

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181030 KAJALE HRISHIKESH SANJAY			SANGITA		0120180034						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA \$	40	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	AA \$	30	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD #	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	DD	08	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
S193001 KAJALE HRISHIKESH SANJAY			SANGITA		0120180034		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	DD	12	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	CD	15	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 2

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203001 KAJALE HRISHIKESH SANJAY			SANGITA			0120180034		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	CC	18	
CV302L	STRUCTURAL ANALYSIS		1	CC	06	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	BC	21	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	CC	06	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175			S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62
<hr/>											
B213001 KAJALE HRISHIKESH SANJAY			SANGITA			0120180034		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	AA	30	
CV402L	PROJECT - I		4	DD	16	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	BC	07	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AB	27	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BC	07	
CV413T	RAILWAY ENGINEERING		3	DD	12	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21	
CV421L	FINANCIAL MANAGEMENT		1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	CC *	18	
CV421T	FINANCIAL MANAGEMENT		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 129			S.G.P.A.:	5.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 8.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1232			FINAL CGPA : 7.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 3

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181040			GOHAD SHIVALI SHIVAJI		UJJAWALA		0120180044			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9
S193003			GOHAD SHIVALI SHIVAJI		UJJAWALA		0120180044		BRANCH : CIVIL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS	3	AB	27
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10
HP201T	PSYCHOLOGY		3	AB	27	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10
						ET201T	SYSTEM ENGINEERING	3	AA	30
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.: 9.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 4

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203002 GOHAD SHIVALI SHIVAJI			UJJAWALA		0120180044		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES		1	AB	09
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES		3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING		1	AA	10
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING		3	AA	30
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING		1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	AA	30	CV323T	WATER RESOURCES ENGINEERING		3	AA	30
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT		2	AA	20
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA		10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA		30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AA	20
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	10	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81
<hr/>											
B213002 GOHAD SHIVALI SHIVAJI			UJJAWALA		0120180044		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AA	10	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	AA	30	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP		4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT		1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT		3	AA	30						
HP401T	ENGINEERING ECONOMICS		2	AA	20						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 213		S.G.P.A.:	9.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1536			FINAL CGPA : 9.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 5

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181049 PURI BHAGWATI TULASHIDAS					CHANDRAKALA		0120180053				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD \$	16	AS102L	PHYSICS	1	CC		06
AS101U	MATHEMATICS - I		1	CD	05	AS102T	PHYSICS	3	DD *		12
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CD #		20
AS103T	CHEMISTRY		3	BC \$	21	AS104U	MATHEMATICS - II	1	BB		08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB		09
CV101T	APPLIED MECHANICS		3	DD \$	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD #		15
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD *	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD #	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA		10
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	DD *		08
IT101T	COMPUTER PROGRAMMING		2	AB \$	18	ME101T	ENGINEERING GRAPHICS	2	CC #		12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB		16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	5.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	5.9
S213506 PURI BHAGWATI TULASHIDAS					CHANDRAKALA		0120180053		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		0	FF	00	AS201L	APPLIED MATHEMATICS	1	DD		04
CV201T	CONTINUUM MECHANICS OF SOLIDS		0	FF \$	00	AS201T	APPLIED MATHEMATICS	0	FF *		00
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	DD	04	CH201L	ENVIRONMENTAL SCIENCE	1	BB		08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC *	18	CH201T	ENVIRONMENTAL SCIENCE	2	CD		10
ET206L	PROTOTYPING		0	NP	00	CV211L	BUILDING DESIGN AND CONSTRUCTION	0	FF		00
HP201T	PSYCHOLOGY		3	CD *	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	0	FF *		00
IT201L	ENGINEERING INFORMATICS		1	DD *	04	CV212L	GEOTECHNICAL ENGINEERING	0	FF		00
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	BC		21
ME201L	MATERIAL ENGINEERING		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB		09
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB		24
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 88		S.G.P.A.:	4.19	TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 76		S.G.P.A.:	4

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 6

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
T213406 PURI BHAGWATI TULASHIDAS			CHANDRAKALA		0120180053		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		0	FF	00	HP303L	BASICS OF ENTREPRENEURSHIP	0	FF *	00
CV301T	MECHANICS OF FLUIDS		3	DD #	12	CV321T	DESIGN OF STRUCTURES	0	FF *	00
CV302L	STRUCTURAL ANALYSIS		0	NP	00	CV322T	TRANPORTATION ENGINEERING	3	DD *	12
CV302T	STRUCTURAL ANALYSIS		0	FF #	00	CV324L	MINI PROJECT	0	FF	00
CV303L	CONCRETE TECHNOLOGY		0	FF *	00	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB *	08
CV303T	CONCRETE TECHNOLOGY		0	FF \$	00	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		DD #	12
CV304L	ETABS (SKILL DEVELOPMENT LAB)		0	FF	00					
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		0	FF *	00					
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	DD	12					
HP301L	PROJECT MANAGEMENT		1	CD *	05					
HP301T	PROJECT MANAGEMENT		0	FF \$	00					
TOTAL CREDITS EARNED: 7		TOTAL GRADE POINTS EARNED: 29		S.G.P.A.:	1.38	TOTAL CREDITS EARNED: 7		TOTAL GRADE POINTS EARNED: 32		S.G.P.A.: 2.46
B213003 PURI BHAGWATI TULASHIDAS			CHANDRAKALA		0120180053		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	CD	05	CV431L	ESTIMATION AND COSTING	1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD #	12	CV431T	ESTIMATION AND COSTING	3	CC	18
CV403L	URBAN & TOWN PLANNING		1	CC	06	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	DD	12
CV411T	BUILDING SERVICES		3	CC #	18	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV421L	FINANCIAL MANAGEMENT		1	DD	04	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21
CV421T	FINANCIAL MANAGEMENT		3	CD #	15	HP402T	SOCIOLOGY	2	DD *	08
HP401T	ENGINEERING ECONOMICS		2	DD	08					
TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 68		S.G.P.A.:	4.86	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 72		S.G.P.A.: 5.54
TOTAL CREDITS EARNED : 109			TOTAL GRADE POINTS EARNED : 614			FINAL CGPA : 4.29				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 7

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181050 BAGUL TUSHAR RAGHUNATH					UJJWALA		0120180054				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	AB		09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB *		24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	DD #		16
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	AB		09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB		08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC \$	18	CV101T	APPLIED MECHANICS	3	CD #		15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA		10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC		07
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA		20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD		10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB		18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
<hr/>											
S203414 BAGUL TUSHAR RAGHUNATH					UJJWALA		0120180054		BRANCH : CIVIL ENGINEERING		
SEMESTER - III							SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	CC		06
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS	3	CD		15
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	BB *		08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	CD		10
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD		04
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB		24
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA		10
IT201T	ENGINEERING INFORMATICS		3	AA *	30	CV212T	GEOTECHNICAL ENGINEERING	3	BC		21
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	BB		16
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	AB		09
						ET201T	SYSTEM ENGINEERING	3	AB		27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 8

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T213407 BAGUL TUSHAR RAGHUNATH			UJJWALA		0120180054	BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	BB	08	CV321L	DESIGN OF STRUCTURES	1	DD #	04
CV301T	MECHANICS OF FLUIDS		3	BC	21	CV321T	DESIGN OF STRUCTURES	3	CC	18
CV302L	STRUCTURAL ANALYSIS		1	CD *	05	CV322L	TRANSPORTATION ENGINEERING	1	DD	04
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC *	18
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	CC #	06
CV303T	CONCRETE TECHNOLOGY		3	BC	21	CV323T	WATER RESOURCES ENGINEERING	3	BC	21
CV304L	ETABS (SKILL DEVELOPMENT LAB)		0	NP #	00	CV324L	MINI PROJECT	2	DD	08
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 6.48
<hr/>										
B213004 BAGUL TUSHAR RAGHUNATH			UJJWALA		0120180054	BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	CC	06	CV431L	ESTIMATION AND COSTING	1	CD	05
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	CD	15
CV402L	PROJECT - I		4	BC	28	CV432L	PROJECT - II	4	BB	32
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BC	21
CV404L	SUMMER INTERNSHIP		4	BB #	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21
CV421L	FINANCIAL MANAGEMENT		1	DD	04	HP402T	SOCIOLOGY	2	CD *	10
CV421T	FINANCIAL MANAGEMENT		3	CD	15					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 6.35
<hr/>										
TOTAL CREDITS EARNED : 162			TOTAL GRADE POINTS EARNED : 1159			FINAL CGPA : 7.05				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 9

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181057			GUNDE SHUBHAM GANGADHAR		SHASHIKALA		0120180061			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC *	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD #	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BB #	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48
S193006			GUNDE SHUBHAM GANGADHAR		SHASHIKALA		0120180061		BRANCH : CIVIL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB *	09	AS201L	APPLIED MATHEMATICS	1	CC	06
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	BC	21
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04
HP201T	PSYCHOLOGY		3	BC *	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB *	24	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET201L	SYSTEM ENGINEERING	1	AA	10
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 10

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T203005 GUNDE SHUBHAM GANGADHAR			SHASHIKALA		0120180061	BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	CD	15	CV321T	DESIGN OF STRUCTURES	3	BC	21
CV302L	STRUCTURAL ANALYSIS		1	DD	04	CV322L	TRANSPORTATION ENGINEERING	1	DD *	04
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	DD	12
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	DD	12	CV323T	WATER RESOURCES ENGINEERING	3	BC	21
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC #	12	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10
HP301T	PROJECT MANAGEMENT		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 6.33
.....										
B213005 GUNDE SHUBHAM GANGADHAR			SHASHIKALA		0120180061	BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	CC	06	CV431L	ESTIMATION AND COSTING	1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	CC	18
CV402L	PROJECT - I		4	BC	28	CV432L	PROJECT - II	4	BB	32
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CD	15
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21
CV421L	FINANCIAL MANAGEMENT		1	BC	07	HP402T	SOCIOLOGY	2	CD *	10
CV421T	FINANCIAL MANAGEMENT		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 6.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1165			FINAL CGPA : 7.09				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 11

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS							
F181064 PALVE SAURABH MAHADEV										SUREKHA		0120180068			
SEMESTER - I															
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09					
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD #	15					
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20					
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08					
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09					
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CD *	15					
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD *	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10					
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09					
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	BC	14					
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CD #	10					
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52				
S193007 PALVE SAURABH MAHADEV										SUREKHA		0120180068		BRANCH : CIVIL ENGINEERING	
SEMESTER - III										SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08					
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	BB	24					
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10					
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20					
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10					
HP201T	PSYCHOLOGY		3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27					
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09					
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27					
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20					
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AB	09					
						ET201T	SYSTEM ENGINEERING	3	AB	27					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 12

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203006 PALVE SAURABH MAHADEV			SUREKHA		0120180068		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AB	09
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	CD	15
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
<hr/>										
B213006 PALVE SAURABH MAHADEV			SUREKHA		0120180068		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BC	21	CV431T	ESTIMATION AND COSTING	3	AA	30
CV402L	PROJECT - I		4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AB	09
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	BC	21
CV421T	FINANCIAL MANAGEMENT		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1319			FINAL CGPA : 8.08				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 13

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181083 KHANDARE GAURAV GANESH			SMITA		0120180088					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
<hr/>										
S193008 KHANDARE GAURAV GANESH			SMITA		0120180088		BRANCH : CIVIL ENGINEERING			
SEMESTER - III										
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	AB	27
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	AB	27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 14

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203007 KHANDARE GAURAV GANESH			SMITA		0120180088		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CC	06
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BC	21
CV302L	STRUCTURAL ANALYSIS		1	BC	07	CV322L	TRANSPORTATION ENGINEERING	1	AA	10
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	AB	27
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9
<hr/>										
B213007 KHANDARE GAURAV GANESH			SMITA		0120180088		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AA	30
CV402L	PROJECT - I		4	AB	36	CV432L	PROJECT - II	4	CC	24
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24
CV404L	SUMMER INTERNSHIP		4	BC	28	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV411T	BUILDING SERVICES		3	AA	30	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	CC	12
CV421T	FINANCIAL MANAGEMENT		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 7.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1374			FINAL CGPA : 8.36				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 15

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181090			MORE SHUBHAM VYANKATRAO		GANGASAGAR		0120180095				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC *	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	DD	08	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
S193009			MORE SHUBHAM VYANKATRAO		GANGASAGAR		0120180095		BRANCH : CIVIL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BC	21	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 16

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203008 MORE SHUBHAM VYANKATRAO			GANGASAGAR			0120180095		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BC	07	
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BC	07	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	BC	14	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
B213008 MORE SHUBHAM VYANKATRAO			GANGASAGAR			0120180095		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AA	30	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BB	08	
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	BC	21	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1384			FINAL CGPA : 8.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 17

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181102 ANDHALE JAYESH SAHEBRAO			SANGITA			0120180107					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	\$	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA		10	AS102T	PHYSICS	3	BC	\$ 21
AS103L	CHEMISTRY		1	CC		06	AS104T	MATHEMATICS - II	4	AB	\$ 36
AS103T	CHEMISTRY		3	CD		15	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	CD	05
CV101T	APPLIED MECHANICS		3	AB	\$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	* 15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	DD	* 08
IT101T	COMPUTER PROGRAMMING		2	BC	#	14	ME101T	ENGINEERING GRAPHICS	2	CD	* 10
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67
<hr/>											
S193010 ANDHALE JAYESH SAHEBRAO			SANGITA			0120180107		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	\$	06	AS201L	APPLIED MATHEMATICS	1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	*	27	AS201T	APPLIED MATHEMATICS	3	AB	27
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB		08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA		30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB		16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	CC	06
HP201T	PSYCHOLOGY		3	AA		30	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	CC		06	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CC		18	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30
ME201L	MATERIAL ENGINEERING		1	AA		10	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	CD	*	15	ET201L	SYSTEM ENGINEERING	1	BB	08
							ET201T	SYSTEM ENGINEERING	3	BC	21
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 18

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T213426 ANDHALE JAYESH SAHEBRAO			SANGITA		0120180107		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CD	15
CV302L	STRUCTURAL ANALYSIS		1	CD	05	CV322L	TRANSPORTATION ENGINEERING	1	CD #	05
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	3	CC *	18
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	CD *	05
CV303T	CONCRETE TECHNOLOGY		3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	BC	21
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD	08	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CD	05
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 6.33
.....										
B213009 ANDHALE JAYESH SAHEBRAO			SANGITA		0120180107		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	CC	06	CV431L	ESTIMATION AND COSTING	1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	BB	24
CV402L	PROJECT - I		4	BC	28	CV432L	PROJECT - II	4	CC	24
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BC	21
CV404L	SUMMER INTERNSHIP		4	CD	20	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV411T	BUILDING SERVICES		3	CC	18	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	CC	18
CV421L	FINANCIAL MANAGEMENT		1	DD	04	HP402T	SOCIOLOGY	2	DD	08
CV421T	FINANCIAL MANAGEMENT		3	DD	12					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	5.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 107		S.G.P.A.: 6.29
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1137			FINAL CGPA : 6.93				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 19

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181117 DESHMANE PRADNYA PRAVIN			SUVARNA			0120180124					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD \$	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD \$	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC \$	28	
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD #	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	CD *	10	
IT101T	COMPUTER PROGRAMMING		2	DD *	08	ME101T	ENGINEERING GRAPHICS	2	DD #	08	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 6.19	
<hr/>											
S203416 DESHMANE PRADNYA PRAVIN			SUVARNA			0120180124		BRANCH : CIVIL ENGINEERING			
SEMESTER - III											
SEMESTER - IV											
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	DD \$	04	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BC	14	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY		3	AA	30	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	BC	21	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 20

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T213408 DESHMANE PRADNYA PRAVIN			SUVARNA		0120180124		BRANCH : CIVIL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	CD	15	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	CC	06	CV322L	TRANSPORTATION ENGINEERING	1	CD	05	
CV302T	STRUCTURAL ANALYSIS		3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	BC	21	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	CD	05	
CV303T	CONCRETE TECHNOLOGY		3	CD	15	CV323T	WATER RESOURCES ENGINEERING	3	BC	21	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC \$	12	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	DD	04	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
<hr/>											
B213010 DESHMANE PRADNYA PRAVIN			SUVARNA		0120180124		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	BB	08	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CC #	18	CV431T	ESTIMATION AND COSTING	3	BC	21	
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	BC	28	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24	
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04	
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21	
CV421L	FINANCIAL MANAGEMENT		1	CC	06	HP402T	SOCIOLOGY	2	DD	08	
CV421T	FINANCIAL MANAGEMENT		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.:	6.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1144			FINAL CGPA : 6.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 21

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181123			DHANDORE AJINKYA VIDYADHAR		URMILA		0120180130			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC #	28	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB \$	24
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AA \$	40
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB #	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	CC #	12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81
S193012			DHANDORE AJINKYA VIDYADHAR		URMILA		0120180130		BRANCH : CIVIL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	06	AS201L	APPLIED MATHEMATICS	1	BB	08
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	CC	18
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	CC	12	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	DD	12
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	BB	16
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 22

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T213409 DHANDORE AJINKYA VIDYADHAR				URMILA	0120180130	BRANCH : CIVIL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	BB	08	CV321L	DESIGN OF STRUCTURES	1	DD #	04		
CV301T	MECHANICS OF FLUIDS	3	CD	15	CV321T	DESIGN OF STRUCTURES	3	DD	12		
CV302L	STRUCTURAL ANALYSIS	1	CD	05	CV322L	TRANSPORTATION ENGINEERING	1	DD	04		
CV302T	STRUCTURAL ANALYSIS	3	DD	12	CV322T	TRANPORTATION ENGINEERING	3	DD	12		
CV303L	CONCRETE TECHNOLOGY	1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	CD	05		
CV303T	CONCRETE TECHNOLOGY	3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	BC	21		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	DD #	08	CV324L	MINI PROJECT	2	BB	16		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BB *	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		CD	05		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	CD	15	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	5.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	5.38
B213011 DHANDORE AJINKYA VIDYADHAR				URMILA	0120180130	BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING	1	DD	04	CV431L	ESTIMATION AND COSTING	1	DD	04		
CV401T	DRINKING WATER & SANITARY ENGINEERING	3	BC #	21	CV431T	ESTIMATION AND COSTING	3	DD	12		
CV402L	PROJECT - I	4	DD	16	CV432L	PROJECT - II	4	DD	16		
CV403L	URBAN & TOWN PLANNING	1	CC	06	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24		
CV404L	SUMMER INTERNSHIP	4	DD	16	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04		
CV413T	RAILWAY ENGINEERING	3	DD	12	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	CD	15		
CV421L	FINANCIAL MANAGEMENT	1	DD	04	HP402T	SOCIOLOGY	2	DD	08		
CV421T	FINANCIAL MANAGEMENT	3	BC	21							
HP401T	ENGINEERING ECONOMICS	2	DD	08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	4.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 83		S.G.P.A.:	4.88
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1076			FINAL CGPA : 6.53						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 23

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181135 SAWAI SANKET SANJEEV			SANGEETA			0120180143					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD #	15	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB \$	36	
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BC	07	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	BC \$	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	BC	14	
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING	2	DD #	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33	
<hr/>											
S193013 SAWAI SANKET SANJEEV			SANGEETA			0120180143		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	06	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	DD	12	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB *	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY		3	AB *	27	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	DD	12	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CD *	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	CD	15	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 24

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T213410 SAWAI SANKET SANJEEV			SANGEETA			0120180143		BRANCH : CIVIL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD #	04		
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	DD	12		
CV302L	STRUCTURAL ANALYSIS		1	DD *	04	CV322L	TRANSPORTATION ENGINEERING	1	DD	04		
CV302T	STRUCTURAL ANALYSIS		3	DD	12	CV322T	TRANPORTATION ENGINEERING	3	DD *	12		
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	DD	04		
CV303T	CONCRETE TECHNOLOGY		3	DD	12	CV323T	WATER RESOURCES ENGINEERING	3	BB	24		
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD \$	08	CV324L	MINI PROJECT	2	CD	10		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BC	07		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	CD	15	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18		
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18		
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BC	07		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 119			S.G.P.A.:	5.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	5.71
<hr/>												
B213012 SAWAI SANKET SANJEEV			SANGEETA			0120180143		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	DD	04	CV431L	ESTIMATION AND COSTING	1	CC	06		
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD #	12	CV431T	ESTIMATION AND COSTING	3	CC	18		
CV402L	PROJECT - I		4	DD	16	CV432L	PROJECT - II	4	DD	16		
CV403L	URBAN & TOWN PLANNING		1	CC	06	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	DD	12		
CV404L	SUMMER INTERNSHIP		4	AA *	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BC *	07		
CV411T	BUILDING SERVICES		3	DD #	12	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	CC	18		
CV421L	FINANCIAL MANAGEMENT		1	DD	04	HP402T	SOCIOLOGY	2	CC #	12		
CV421T	FINANCIAL MANAGEMENT		3	DD #	12							
HP401T	ENGINEERING ECONOMICS		2	DD	08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 114			S.G.P.A.:	5.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 89		S.G.P.A.:	5.24
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1066			FINAL CGPA : 6.47						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 25

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181156 PAWAR PRANAV KAILAS			PUSHPA			0120180166				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24
<hr/>										
S193015 PAWAR PRANAV KAILAS			PUSHPA			0120180166		BRANCH : CIVIL ENGINEERING		
SEMESTER - III										
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	AB	27
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	BC	21	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 26

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203014 PAWAR PRANAV KAILAS			PUSHPA		0120180166		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AB	09	
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANSPORTATION ENGINEERING	3	AB	27	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AA	30	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AA	20	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B213013 PAWAR PRANAV KAILAS			PUSHPA		0120180166		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AB	09	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	AB	27	CV431T	ESTIMATION AND COSTING	3	AA	30	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AA	10	
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AA	30	
CV421L	FINANCIAL MANAGEMENT		1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	AA	30	
CV421T	FINANCIAL MANAGEMENT		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1482			FINAL CGPA : 9.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 27

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181186 PAWAR AKSHADA CHANDRAKANT			CHHAYA		0120180202						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
<hr/>											
S193016 PAWAR AKSHADA CHANDRAKANT			CHHAYA		0120180202		BRANCH : CIVIL ENGINEERING				
SEMESTER - III											
SEMESTER - IV											
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CC	18	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 28

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203015 PAWAR AKSHADA CHANDRAKANT			CHHAYA		0120180202		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B213014 PAWAR AKSHADA CHANDRAKANT			CHHAYA		0120180202		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AB	09	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AB	27	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AB	09	
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27	
CV421L	FINANCIAL MANAGEMENT		1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	AB	27	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1413			FINAL CGPA : 8.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 29

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181187 LOHKARE TANMAYEE YOURAJ			RAKHI		0120180203						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	DD	12	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB *	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	DD	08	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1	
S193017 LOHKARE TANMAYEE YOURAJ			RAKHI		0120180203		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB *	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	BC	07	
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 30

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203016 LOHKARE TANMAYEE YOURAJ			RAKHI		0120180203		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	BB	08
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING	1	AB	09
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	CC	18
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>										
B213015 LOHKARE TANMAYEE YOURAJ			RAKHI		0120180203		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CC	18	CV431T	ESTIMATION AND COSTING	3	AA	30
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AA	10
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AA	30
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	AB	27
CV421T	FINANCIAL MANAGEMENT		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1320			FINAL CGPA : 8.1				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 31

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181205 RAUT SUBODH SUBHASH			VANITA		0120180222						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC *	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67	
S193018 RAUT SUBODH SUBHASH			VANITA		0120180222		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS	3	BC	21	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	CD	05	
HP201T	PSYCHOLOGY		3	BC *	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	CD	05	
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BC	14	
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	CC	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 32

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T203017 RAUT SUBODH SUBHASH			VANITA		0120180222		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BC	07
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BC	21
CV302L	STRUCTURAL ANALYSIS		1	CC	06	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CD	15
CV303L	CONCRETE TECHNOLOGY		1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	AB	09
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
.....										
B213016 RAUT SUBODH SUBHASH			VANITA		0120180222		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CC	18	CV431T	ESTIMATION AND COSTING	3	CC	18
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	BB	32
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CD	05
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	DD	08
CV421T	FINANCIAL MANAGEMENT		3	CD	15					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.: 6.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1240			FINAL CGPA : 7.55				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 33

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181206 BHAVSAR ASHUTOSH NITIN			MANISHA		0120180224						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
S193019 BHAVSAR ASHUTOSH NITIN			MANISHA		0120180224		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA *	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BC	21	AS201T	APPLIED MATHEMATICS	3	AA	30	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	AB	27	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	AB	27	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 34

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203018 BHAVSAR ASHUTOSH NITIN			MANISHA		0120180224		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANSPORTATION ENGINEERING	3	CC	18
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AA	30
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
B213017 BHAVSAR ASHUTOSH NITIN			MANISHA		0120180224		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AB	09	CV431L	ESTIMATION AND COSTING	1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CC	18	CV431T	ESTIMATION AND COSTING	3	AA	30
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	BB	32
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	AB	27
CV404L	SUMMER INTERNSHIP		4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BB	08
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	BC	14
CV421T	FINANCIAL MANAGEMENT		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	AA	20					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 8.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1473			FINAL CGPA : 8.98				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 35

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181209			SIDHPURWALA HUSAIN KHUZEMA H BOHRA			BANU		0120180228		
SEMESTER - I										
AS101T	MATHEMATICS - I			4	CC	\$	24	AS103L	CHEMISTRY	1 BB 08
AS101U	MATHEMATICS - I			1	AB		09	AS103T	CHEMISTRY	3 CC 18
AS102L	PHYSICS			1	BB		08	AS104T	MATHEMATICS - II	4 CC 24
AS102T	PHYSICS			3	CC		18	AS104U	MATHEMATICS - II	1 AB 09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING			1	AB		09	CV101L	APPLIED MECHANICS	1 AB 09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING			3	BC		21	CV101T	APPLIED MECHANICS	3 DD 12
HP101L	LANGUAGE AND COMMUNICATION - I			1	BC		07	HP102L	LANGUAGE AND COMMUNICATION - II	1 BB 08
HP101T	LANGUAGE AND COMMUNICATION - I			1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1 AA 10
ME101L	ENGINEERING GRAPHICS			2	AB		18	IT101L	COMPUTER PROGRAMMING	2 AB 18
ME101T	ENGINEERING GRAPHICS			2	CC		12	IT101T	COMPUTER PROGRAMMING	2 CD 10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES			2	AA		20	ME103L	DESIGN THINKING	2 AA 20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95
<hr/>										
S193020			SIDHPURWALA HUSAIN KHUZEMA H BOHRA			BANU		0120180228		BRANCH : CIVIL ENGINEERING
SEMESTER - III										
SEMESTER - IV										
CV201L	CONTINUUM MECHANICS OF SOLIDS			1	BB		08	AS201L	APPLIED MATHEMATICS	1 AB 09
CV201T	CONTINUUM MECHANICS OF SOLIDS			3	AA	*	30	AS201T	APPLIED MATHEMATICS	3 BC 21
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY			1	AB		09	CH201L	ENVIRONMENTAL SCIENCE	1 AA 10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY			3	AA	*	30	CH201T	ENVIRONMENTAL SCIENCE	2 AA 20
ET206L	PROTOTYPING			2	BB		16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1 AB 09
HP201T	PSYCHOLOGY			3	BB	*	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3 AA 30
IT201L	ENGINEERING INFORMATICS			1	AA		10	CV212L	GEOTECHNICAL ENGINEERING	1 AA 10
IT201T	ENGINEERING INFORMATICS			3	BC		21	CV212T	GEOTECHNICAL ENGINEERING	3 AB 27
ME201L	MATERIAL ENGINEERING			1	AA		10	CV213L	MINOR PROJECT	2 AA 20
ME201T	MATERIAL ENGINEERING			3	CC		18	ET201L	SYSTEM ENGINEERING	1 AB 09
								ET201T	SYSTEM ENGINEERING	3 AB 27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 36

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203019 SIDHPURWALA HUSAIN KHUZEMA H BOHRA			BANU		0120180228		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	AB	27
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
B213018 SIDHPURWALA HUSAIN KHUZEMA H BOHRA			BANU		0120180228		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AB	09	CV431L	ESTIMATION AND COSTING	1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AA	30
CV402L	PROJECT - I		4	AB	36	CV432L	PROJECT - II	4	AB	36
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	AB	27
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BC	07
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	BB	08	HP402T	SOCIOLOGY	2	CC	12
CV421T	FINANCIAL MANAGEMENT		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 8.76
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1381			FINAL CGPA : 8.43				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 37

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181225 PATIL BHAIRAVI ANNA			SHITAL		0120180247						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
S193021 PATIL BHAIRAVI ANNA			SHITAL		0120180247		BRANCH : CIVIL ENGINEERING				
SEMESTER - III											
SEMESTER - IV											
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	AA	30	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 38

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T203020 PATIL BHAIRAVI ANNA			SHITAL		0120180247		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AB	09	
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	AB	27	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	AA	30	CV323T	WATER RESOURCES ENGINEERING	3	AA	30	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AA	20	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
B213019 PATIL BHAIRAVI ANNA			SHITAL		0120180247		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AA	10	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AA	30	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AA	10	
CV413T	RAILWAY ENGINEERING		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AA	30	
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	AB	27	
CV421T	FINANCIAL MANAGEMENT		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1505			FINAL CGPA : 9.2					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 39

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181232 KARAD HARSHAL JANARDAN			HEMLATA		0120180255						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC *	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
<hr/>											
S193022 KARAD HARSHAL JANARDAN			HEMLATA		0120180255		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BC	07	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	DD *	12	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 40

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T203021 KARAD HARSHAL JANARDAN			HEMLATA		0120180255	BRANCH : CIVIL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	CC	06		
CV301T	MECHANICS OF FLUIDS	3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BC	21		
CV302L	STRUCTURAL ANALYSIS	1	CD	05	CV322L	TRANSPORTATION ENGINEERING	1	BB	08		
CV302T	STRUCTURAL ANALYSIS	3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	BC	21		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08		
CV303T	CONCRETE TECHNOLOGY	3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AB	18	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
B213020 KARAD HARSHAL JANARDAN			HEMLATA		0120180255	BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING	1	BB	08	CV431L	ESTIMATION AND COSTING	1	AB	09		
CV401T	DRINKING WATER & SANITARY ENGINEERING	3	CC	18	CV431T	ESTIMATION AND COSTING	3	AB	27		
CV402L	PROJECT - I	4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	BB	24		
CV403L	URBAN & TOWN PLANNING	1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AB	27		
CV404L	SUMMER INTERNSHIP	4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AA	10		
CV413T	RAILWAY ENGINEERING	3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AA	30		
CV421L	FINANCIAL MANAGEMENT	1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	BB	24		
CV421T	FINANCIAL MANAGEMENT	3	BB	24							
HP401T	ENGINEERING ECONOMICS	2	AB	18							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1363			FINAL CGPA : 8.33					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 41

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181242			MANE PATIL SHUBHAM SATISH			SUNITA		0120180267		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	DD \$	16	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB #	24
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	DD #	16
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	DD #	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	CC	12
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71
S193023			MANE PATIL SHUBHAM SATISH			SUNITA		0120180267		BRANCH : CIVIL ENGINEERING
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BC	07
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	CD	15
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB *	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08
HP201T	PSYCHOLOGY		3	AB	27	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	AB	27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 42

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T213411 MANE PATIL SHUBHAM SATISH			SUNITA		0120180267	BRANCH : CIVIL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	BB	*	08	CV321L	DESIGN OF STRUCTURES	1	CD	*	05
CV301T	MECHANICS OF FLUIDS	3	BC		21	CV321T	DESIGN OF STRUCTURES	3	CC		18
CV302L	STRUCTURAL ANALYSIS	1	DD	*	04	CV322L	TRANSPORTATION ENGINEERING	1	CD	#	05
CV302T	STRUCTURAL ANALYSIS	3	CC		18	CV322T	TRANPORTATION ENGINEERING	3	CD		15
CV303L	CONCRETE TECHNOLOGY	1	AB		09	CV323L	WATER RESOURCES ENGINEERING	1	CD	#	05
CV303T	CONCRETE TECHNOLOGY	3	BC		21	CV323T	WATER RESOURCES ENGINEERING	3	BB		24
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	DD	*	08	CV324L	MINI PROJECT	2	AB		18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BB	*	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		CC		06
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	BB		24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB		24
HP301L	PROJECT MANAGEMENT	1	AB		09	HP302L	PROFESSIONAL SKILLS	2	DD	#	08
HP301T	PROJECT MANAGEMENT	1	BB		08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BC		07
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43
B213021 MANE PATIL SHUBHAM SATISH			SUNITA		0120180267	BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING	1	BC		07	CV431L	ESTIMATION AND COSTING	1	AA		10
CV401T	DRINKING WATER & SANITARY ENGINEERING	3	DD		12	CV431T	ESTIMATION AND COSTING	3	BC		21
CV402L	PROJECT - I	4	AB		36	CV432L	PROJECT - II	4	BB		32
CV403L	URBAN & TOWN PLANNING	1	BB		08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CC		18
CV404L	SUMMER INTERNSHIP	4	BB		32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CD		05
CV411T	BUILDING SERVICES	3	BB		24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB		24
CV421L	FINANCIAL MANAGEMENT	1	BB		08	HP402T	SOCIOLOGY	2	CD		10
CV421T	FINANCIAL MANAGEMENT	3	CD		15						
HP401T	ENGINEERING ECONOMICS	2	CC		12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1165			FINAL CGPA : 7.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 43

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181251 NARAYANKAR SHUBHAM AJAY			ANURADHA			0120180277				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BB *	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33
<hr/>										
S193024 NARAYANKAR SHUBHAM AJAY			ANURADHA			0120180277		BRANCH : CIVIL ENGINEERING		
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BC	21	AS201T	APPLIED MATHEMATICS	3	BB	24
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10
						ET201T	SYSTEM ENGINEERING	3	AB	27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 44

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203023 NARAYANKAR SHUBHAM AJAY			ANURADHA		0120180277		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES		1	BB	08
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES		3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING		1	AB	09
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING		3	CC	18
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING		1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING		3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT		2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA		10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA		30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B213022 NARAYANKAR SHUBHAM AJAY			ANURADHA		0120180277		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	AB	27	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BB	24
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	AA	20						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	8.29
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1427			FINAL CGPA : 8.7					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 45

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181254 DARADE NILESH BABASAHEB			SHUBHANGI			0120180282					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28	
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD #	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
<hr/>											
S193025 DARADE NILESH BABASAHEB			SHUBHANGI			0120180282		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB *	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	BC	07	
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 46

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203024 DARADE NILESH BABASAHEB			SHUBHANGI		0120180282		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CD	05	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BC	07	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD *	08	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
<hr/>											
B213023 DARADE NILESH BABASAHEB			SHUBHANGI		0120180282		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AA	10	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BB	24	CV431T	ESTIMATION AND COSTING	3	AB	27	
CV402L	PROJECT - I		4	AB	36	CV432L	PROJECT - II	4	BC	28	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV441T	FOUNDATION ENGINEERING	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AB	09	
CV413T	RAILWAY ENGINEERING		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	CC	12	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1301			FINAL CGPA : 7.94					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 47

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS						
F181257 BHIVARE SAYALI SUNIL										SUNITA		0120180288			
SEMESTER - I															
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS		1	BC		07			
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS		3	BC \$		21			
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II		4	DD \$		16			
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II		1	AB		09			
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CC		06			
CV101T	APPLIED MECHANICS		3	CD \$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD \$		15			
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB		09			
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB		08			
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS		2	BC		14			
IT101T	COMPUTER PROGRAMMING		2	DD	08	ME101T	ENGINEERING GRAPHICS		2	DD *		08			
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BC		14			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	5.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.05				
S193026 BHIVARE SAYALI SUNIL										SUNITA		0120180288		BRANCH : CIVIL ENGINEERING	
SEMESTER - III										SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS		1	AB		09			
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS		3	BB		24			
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE		1	BB		08			
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE		2	AA		20			
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION		1	AB		09			
HP201T	PSYCHOLOGY		3	AA	30	CV211T	BUILDING DESIGN AND CONSTRUCTION		3	CC		18			
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING		1	AB		09			
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING		3	DD		12			
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT		2	AA		20			
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET201L	SYSTEM ENGINEERING		1	BB		08			
						ET201T	SYSTEM ENGINEERING		3	AB		27			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 48

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T203025 BHIVARE SAYALI SUNIL			SUNITA		0120180288	BRANCH : CIVIL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CC	06		
CV301T	MECHANICS OF FLUIDS	3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CC	18		
CV302L	STRUCTURAL ANALYSIS	1	CC	06	CV322L	TRANSPORTATION ENGINEERING	1	DD *	04		
CV302T	STRUCTURAL ANALYSIS	3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	CD	15		
CV303L	CONCRETE TECHNOLOGY	1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	AB	09		
CV303T	CONCRETE TECHNOLOGY	3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	DD	08	CV324L	MINI PROJECT	2	BB	16		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
B213024 BHIVARE SAYALI SUNIL			SUNITA		0120180288	BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING	1	BB	08	CV431L	ESTIMATION AND COSTING	1	BB	08		
CV401T	DRINKING WATER & SANITARY ENGINEERING	3	CC	18	CV431T	ESTIMATION AND COSTING	3	AB	27		
CV402L	PROJECT - I	4	BB	32	CV432L	PROJECT - II	4	BB	32		
CV403L	URBAN & TOWN PLANNING	1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24		
CV404L	SUMMER INTERNSHIP	4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BC	07		
CV411T	BUILDING SERVICES	3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24		
CV421L	FINANCIAL MANAGEMENT	1	AB	09	HP402T	SOCIOLOGY	2	DD	08		
CV421T	FINANCIAL MANAGEMENT	3	AB	27							
HP401T	ENGINEERING ECONOMICS	2	AB *	18							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1210			FINAL CGPA : 7.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 49

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181259 HIMANSHU KOTPALLIWAR					PORNIMA		0120180290			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD \$	20	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	DD *	12
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	DD \$	16
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.: 6.43
S193027 HIMANSHU KOTPALLIWAR					PORNIMA		0120180290		BRANCH : CIVIL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	DD \$	04	AS201L	APPLIED MATHEMATICS	1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	BB	24
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	CC	06
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	BC	07	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 50

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T213412 HIMANSHU KOTPALLIWAR			PORNIMA			0120180290		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CC	18	
CV302L	STRUCTURAL ANALYSIS		1	DD *	04	CV322L	TRANSPORTATION ENGINEERING	1	DD	04	
CV302T	STRUCTURAL ANALYSIS		3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	CD	15	
CV303L	CONCRETE TECHNOLOGY		1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	BC	07	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC \$	12	CV324L	MINI PROJECT	2	CD *	10	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62
<hr/>											
B213025 HIMANSHU KOTPALLIWAR			PORNIMA			0120180290		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	BB	08	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CD	15	CV431T	ESTIMATION AND COSTING	3	BB	24	
CV402L	PROJECT - I		4	AB	36	CV432L	PROJECT - II	4	CC	24	
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CC	18	
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CC	06	
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	BB	08	HP402T	SOCIOLOGY	2	DD	08	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.:	6.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1182			FINAL CGPA : 7.19					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 51

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181276 DHOPTE AKLESH VASANTRAO			NITA			0120180310					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
S193028 DHOPTE AKLESH VASANTRAO			NITA			0120180310		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 52

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203027 DHOPTE AKLESH VASANTRAO			NITA		0120180310		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AB *	09	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AA	30	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>											
B213026 DHOPTE AKLESH VASANTRAO			NITA		0120180310		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AA	10	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BC	21	CV431T	ESTIMATION AND COSTING	3	AA	30	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AB	09	
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27	
CV421L	FINANCIAL MANAGEMENT		1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	AB	27	
CV421T	FINANCIAL MANAGEMENT		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1384			FINAL CGPA : 8.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 53

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181280 PARDHI BHAVESH OMPRAKASH			SUREKHA		0120180315					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB #	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	BC \$	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
S193029 PARDHI BHAVESH OMPRAKASH			SUREKHA		0120180315		BRANCH : CIVIL ENGINEERING			
SEMESTER - III										
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB *	08	AS201L	APPLIED MATHEMATICS	1	AA	10
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	BB	24
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	CC	06	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	CD	15
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	BC	21	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 54

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203028 PARDHI BHAVESH OMPRAKASH			SUREKHA		0120180315		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	DD	04	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>											
B213027 PARDHI BHAVESH OMPRAKASH			SUREKHA		0120180315		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AB	09	CV431L	ESTIMATION AND COSTING	1	AB	09	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CD	15	CV431T	ESTIMATION AND COSTING	3	AB	27	
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	CC	24	
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BC	21	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CC	06	
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	CD	10	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	7.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1309			FINAL CGPA : 7.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 55

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
F181284 WADIKAR ASMITA SANJAY					URMILA		0120180320				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	CD	05	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB #	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD \$	15	CV101T	APPLIED MECHANICS	3	CD #	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.: 6.62	
S193030 WADIKAR ASMITA SANJAY					URMILA		0120180320		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB *	08	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BC	07	
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	DD	12	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CC *	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 56

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T213413 WADIKAR ASMITA SANJAY			URMILA		0120180320		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BC	21
CV302L	STRUCTURAL ANALYSIS		1	CD	05	CV322L	TRANSPORTATION ENGINEERING	1	AB	09
CV302T	STRUCTURAL ANALYSIS		3	CD	15	CV322T	TRANPORTATION ENGINEERING	3	BB	24
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	BC	21	CV323T	WATER RESOURCES ENGINEERING	3	BC	21
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC \$	12	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	DD	04	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18
HP301T	PROJECT MANAGEMENT		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
<hr/>										
B213028 WADIKAR ASMITA SANJAY			URMILA		0120180320		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	AB	09	CV431L	ESTIMATION AND COSTING	1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CD	15	CV431T	ESTIMATION AND COSTING	3	AB	27
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	BC	28
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BC	21
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BB	08
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	CD	10
CV421T	FINANCIAL MANAGEMENT		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 7.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1211			FINAL CGPA : 7.39				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 57

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181291 ANIRUDH RAINA			KIRAN RAINA			0120180329					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD \$	20	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC *	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB #	32	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	CC	06	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	BB #	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8	
<hr/>											
S193031 ANIRUDH RAINA			KIRAN RAINA			0120180329		BRANCH : CIVIL ENGINEERING			
SEMESTER - III											
SEMESTER - IV											
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BC *	07	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	CD	15	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	DD	04	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 58

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203030 ANIRUDH RAINA			KIRAN RAINA		0120180329		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	CC	18
CV302L	STRUCTURAL ANALYSIS		1	DD *	04	CV322L	TRANSPORTATION ENGINEERING	1	CC	06
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CD	15
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14
<hr/>										
B213029 ANIRUDH RAINA			KIRAN RAINA		0120180329		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	DD	04	CV431L	ESTIMATION AND COSTING	1	BC	07
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	BC	21
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	CC	24
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CD	15
CV404L	SUMMER INTERNSHIP		4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BC	07
CV411T	BUILDING SERVICES		3	CC	18	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	DD	12
CV421L	FINANCIAL MANAGEMENT		1	BB	08	HP402T	SOCIOLOGY	2	CC	12
CV421T	FINANCIAL MANAGEMENT		3	CD	15					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 98		S.G.P.A.: 5.76
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1192			FINAL CGPA : 7.24				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 59

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181301			WANI ABHISHEK SUNIL		SONALI		0120180339			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD #	20	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD #	15
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC #	18	CV101T	APPLIED MECHANICS	3	BB \$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19
S193032			WANI ABHISHEK SUNIL		SONALI		0120180339		BRANCH : CIVIL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	BB	24
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09
HP201T	PSYCHOLOGY		3	CD *	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 60

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203031 WANI ABHISHEK SUNIL			SONALI			0120180339		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	CC	06	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	CD	15	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159			S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1
<hr/>											
B213030 WANI ABHISHEK SUNIL			SONALI			0120180339		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AB	09	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	AB	27	
CV402L	PROJECT - I		4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	AA	30	
CV403L	URBAN & TOWN PLANNING		1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AA	30	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	AA	10	
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	AB	27	
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	BB	24	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166			S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
<hr/>											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1278				FINAL CGPA : 7.83			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 61

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181329 SATOKAR NILAY SHRIRAM			VARSHA			0120180373					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC \$	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC \$	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB *	36	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	AA \$	30	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD #	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD *	10	ME101T	ENGINEERING GRAPHICS	2	CD *	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
<hr/>											
S193033 SATOKAR NILAY SHRIRAM			VARSHA			0120180373		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CD	05	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB *	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	AA	30	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 62

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203032 SATOKAR NILAY SHRIRAM			VARSHA		0120180373		BRANCH : CIVIL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BC	07	
CV302T	STRUCTURAL ANALYSIS		3	BC	21	CV322T	TRANSPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	DD	04	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	CC	18	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
<hr/>											
B213031 SATOKAR NILAY SHRIRAM			VARSHA		0120180373		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	AB	09	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD	12	CV431T	ESTIMATION AND COSTING	3	AB	27	
CV402L	PROJECT - I		4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD	3	BB	24	
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS	3	AB	27	
CV404L	SUMMER INTERNSHIP		4	BC	28	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BB	08	
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES	3	BC	21	
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1321				FINAL CGPA : 8.07			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 63

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181344 ANDHARE RITESH PARVATI					PARVATI		0120180390				
SEMESTER - I											
AS101T	MATHEMATICS - I		0	NP \$	00	AS102L	PHYSICS	1	CD	05	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	0	FF *	00	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	0	FF \$	00	
AS103T	CHEMISTRY		3	CD \$	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD \$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	0	FF *	00	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	DD #	08	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.57	TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 77		S.G.P.A.: 3.67	
<hr/>											
S213508 ANDHARE RITESH PARVATI					PARVATI		0120180390		BRANCH : CIVIL ENGINEERING		
SEMESTER - III							SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	DD \$	04	AS201L	APPLIED MATHEMATICS	1	CD	05	
CV201T	CONTINUUM MECHANICS OF SOLIDS		0	FF	00	AS201T	APPLIED MATHEMATICS	0	FF \$	00	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	CC	06	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB *	24	CH201T	ENVIRONMENTAL SCIENCE	2	CC	12	
ET206L	PROTOTYPING		2	CC	12	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	0	FF *	00	
IT201L	ENGINEERING INFORMATICS		1	BB \$	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD #	15	CV212T	GEOTECHNICAL ENGINEERING	0	FF *	00	
ME201L	MATERIAL ENGINEERING		1	CC *	06	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		0	FF \$	00	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	CD	15	
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 93		S.G.P.A.:	4.43	TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 83		S.G.P.A.: 3.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 64

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T223504 ANDHARE RITESH PARVATI			PARVATI			0120180390		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		0	FF *	00	CV321L	DESIGN OF STRUCTURES	0	NP \$	00	
CV301T	MECHANICS OF FLUIDS		3	DD *	12	CV321T	DESIGN OF STRUCTURES	0	FF \$	00	
CV302L	STRUCTURAL ANALYSIS		0	FF *	00	CV322L	TRANSPORTATION ENGINEERING	0	FF \$	00	
CV302T	STRUCTURAL ANALYSIS		3	DD *	12	CV322T	TRANSPORTATION ENGINEERING	0	FF \$	00	
CV303L	CONCRETE TECHNOLOGY		1	DD	04	CV323L	WATER RESOURCES ENGINEERING	0	FF *	00	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		0	NP *	00	CV323T	WATER RESOURCES ENGINEERING	0	FF \$	00	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	DD *	04	CV324L	MINI PROJECT	0	FF *	00	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	DD *	12	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG	0	FF #	00	
HP301L	PROJECT MANAGEMENT		0	FF *	00	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG	3	DD *	12	
HP301T	PROJECT MANAGEMENT		1	CD *	05	HP302L	PROFESSIONAL SKILLS	2	CC *	12	
						HP303L	BASICS OF ENTREPRENEURSHIP	0	FF	00	
TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 49		S.G.P.A.:	2.88	TOTAL CREDITS EARNED: 5		TOTAL GRADE POINTS EARNED: 24		S.G.P.A.: 1.14	
<hr/>											
B223405 ANDHARE RITESH PARVATI			PARVATI			0120180390		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		0	NP #	00	CV432L	PROJECT - II	4	DD	16	
CV402L	PROJECT - I		4	CD	20						
CV403L	URBAN & TOWN PLANNING		0	FF #	00						
CV421L	FINANCIAL MANAGEMENT		1	DD	04						
TOTAL CREDITS EARNED: 5		TOTAL GRADE POINTS EARNED: 24		S.G.P.A.:	3.43	TOTAL CREDITS EARNED: 4		TOTAL GRADE POINTS EARNED: 16		S.G.P.A.: 4	
<hr/>											
TOTAL CREDITS EARNED : 81			TOTAL GRADE POINTS EARNED : 483			FINAL CGPA : 3.63					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 65

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181398			ACHWALE SATYAM SANJAY		VAISHALI		0120180445				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	DD	08	
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	BB *	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86
S193035			ACHWALE SATYAM SANJAY		VAISHALI		0120180445		BRANCH : CIVIL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	06	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BC	14	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04	
HP201T	PSYCHOLOGY		3	BC *	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 66

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T203034 ACHWALE SATYAM SANJAY			VAISHALI		0120180445		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BC	21
CV302L	STRUCTURAL ANALYSIS		1	BC *	07	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS		3	DD	12	CV322T	TRANSPORTATION ENGINEERING	3	CC	18
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BC #	14	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	CD	05	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	CC	18	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7
<hr/>										
B213033 ACHWALE SATYAM SANJAY			VAISHALI		0120180445		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	DD	04	CV431L	ESTIMATION AND COSTING	1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD *	12	CV431T	ESTIMATION AND COSTING	3	BC	21
CV402L	PROJECT - I		4	DD	16	CV432L	PROJECT - II	4	DD	16
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	BB	24
CV404L	SUMMER INTERNSHIP		4	DD	16	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CC	06
CV413T	RAILWAY ENGINEERING		3	DD *	12	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24
CV421L	FINANCIAL MANAGEMENT		1	DD	04	HP402T	SOCIOLOGY	2	CC	12
CV421T	FINANCIAL MANAGEMENT		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	AA	20					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 110		S.G.P.A.:	5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.: 6.53
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1113			FINAL CGPA : 6.79				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 67

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS							
F181399 RANAWADE SAURABH TULSHIRAM										SANGITA		0120180446			
SEMESTER - I															
AS101T	MATHEMATICS - I		4	CD	*	20	AS103L	CHEMISTRY		1	AA	10			
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY		3	DD	12			
AS102L	PHYSICS		1	BC		07	AS104T	MATHEMATICS - II		4	CC	*	24		
AS102T	PHYSICS		3	DD	*	12	AS104U	MATHEMATICS - II		1	AA	10			
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS		1	BC	07			
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	*	18	CV101T	APPLIED MECHANICS		3	AB	#	27		
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD		04	HP102L	LANGUAGE AND COMMUNICATION - II		1	BC	07			
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09			
ME101L	ENGINEERING GRAPHICS		2	CC		12	IT101L	COMPUTER PROGRAMMING		2	BC	14			
ME101T	ENGINEERING GRAPHICS		2	AB		18	IT101T	COMPUTER PROGRAMMING		2	CC	\$	12		
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	AB	18			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:		6.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:		7.14		
S193036 RANAWADE SAURABH TULSHIRAM										SANGITA		0120180446		BRANCH : CIVIL ENGINEERING	
SEMESTER - III										SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BC		07	AS201L	APPLIED MATHEMATICS		1	AA	10			
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	*	27	AS201T	APPLIED MATHEMATICS		3	AB	27			
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	*	08	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10			
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA	*	30	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20			
ET206L	PROTOTYPING		2	AB		18	CV211L	BUILDING DESIGN AND CONSTRUCTION		1	DD	04			
HP201T	PSYCHOLOGY		3	AB	*	27	CV211T	BUILDING DESIGN AND CONSTRUCTION		3	CD	15			
IT201L	ENGINEERING INFORMATICS		1	CC		06	CV212L	GEOTECHNICAL ENGINEERING		1	BC	07			
IT201T	ENGINEERING INFORMATICS		3	AB		27	CV212T	GEOTECHNICAL ENGINEERING		3	BC	21			
ME201L	MATERIAL ENGINEERING		1	AB		09	CV213L	MINOR PROJECT		2	BB	16			
ME201T	MATERIAL ENGINEERING		3	AB		27	ET201L	SYSTEM ENGINEERING		1	AB	09			
							ET201T	SYSTEM ENGINEERING		3	BB	24			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:		8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:		7.76		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 68

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
T213425 RANAWADE SAURABH TULSHIRAM			SANGITA		0120180446		BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	BB	08	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CC	18
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	3	DD	12
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	CD *	05
CV303T	CONCRETE TECHNOLOGY		3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD *	08	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	DD	04	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BC	07
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	7.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 6.67
<hr/>										
B213070 RANAWADE SAURABH TULSHIRAM			SANGITA		0120180446		BRANCH : CIVIL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING	1	DD	04
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD #	12	CV431T	ESTIMATION AND COSTING	3	CC	18
CV402L	PROJECT - I		4	BC	28	CV432L	PROJECT - II	4	BB	32
CV403L	URBAN & TOWN PLANNING		1	CC	06	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CC	18
CV404L	SUMMER INTERNSHIP		4	CC	24	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	DD	04
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24
CV421L	FINANCIAL MANAGEMENT		1	BB	08	HP402T	SOCIOLOGY	2	DD *	08
CV421T	FINANCIAL MANAGEMENT		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	CC *	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 6.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1163			FINAL CGPA : 7.08				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 69

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181402 TAPKIR OMKAR VIJAY			ARCHANA			0120180449					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC \$	28	AS103L	CHEMISTRY	1	CD	05	
AS101U	MATHEMATICS - I		1	BC *	07	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	AB #	36	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD *	05	CV101L	APPLIED MECHANICS	1	CC	06	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	DD \$	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING	2	AA #	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CC \$	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
S193037 TAPKIR OMKAR VIJAY			ARCHANA			0120180449		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC \$	06	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	CD	05	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	DD	04	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	AB	27	CV212T	GEOTECHNICAL ENGINEERING	3	DD	12	
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	CC	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 70

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T213414 TAPKIR OMKAR VIJAY			ARCHANA		0120180449		BRANCH : CIVIL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	CC	06	CV321L	DESIGN OF STRUCTURES	1	CC *	06	
CV301T	MECHANICS OF FLUIDS		3	CC	18	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS		1	CC *	06	CV322L	TRANSPORTATION ENGINEERING	1	DD	04	
CV302T	STRUCTURAL ANALYSIS		3	CD	15	CV322T	TRANPORTATION ENGINEERING	3	DD *	12	
CV303L	CONCRETE TECHNOLOGY		1	DD	04	CV323L	WATER RESOURCES ENGINEERING	1	DD *	04	
CV303T	CONCRETE TECHNOLOGY		3	DD *	12	CV323T	WATER RESOURCES ENGINEERING	3	CD	15	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD \$	08	CV324L	MINI PROJECT	2	DD *	08	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	DD	04	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		CC	06	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	DD	12	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD *	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC *	06	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 102		S.G.P.A.:	5.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	5.14
<hr/>											
B213034 TAPKIR OMKAR VIJAY			ARCHANA		0120180449		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	DD	04	CV431L	ESTIMATION AND COSTING	1	BC	07	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	DD *	12	CV431T	ESTIMATION AND COSTING	3	CC	18	
CV402L	PROJECT - I		4	BC	28	CV432L	PROJECT - II	4	CD	20	
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CD	15	
CV404L	SUMMER INTERNSHIP		4	DD	16	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CD	05	
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	CC	18	
CV421L	FINANCIAL MANAGEMENT		1	DD	04	HP402T	SOCIOLOGY	2	DD *	08	
CV421T	FINANCIAL MANAGEMENT		3	DD	12						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	5.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 91		S.G.P.A.:	5.35
<hr/>											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1001				FINAL CGPA : 6.08			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 71

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181417 DHORE OMKAR MANIK					REKHA		0120180464			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC \$	28	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA #	40
AS103T	CHEMISTRY		3	CD #	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BB #	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD #	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
S193038 DHORE OMKAR MANIK					REKHA		0120180464		BRANCH : CIVIL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	DD \$	04	AS201L	APPLIED MATHEMATICS	1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	AA	30
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	DD	12
ME201L	MATERIAL ENGINEERING		1	AB	09	CV213L	MINOR PROJECT	2	BB	16
ME201T	MATERIAL ENGINEERING		3	CC *	18	ET201L	SYSTEM ENGINEERING	1	BB	08
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 72

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T203037 DHORE OMKAR MANIK			REKHA		0120180464		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES		1	DD	04
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES		3	BB	24
CV302L	STRUCTURAL ANALYSIS		1	BC	07	CV322L	TRANSPORTATION ENGINEERING		1	DD	04
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING		3	DD	12
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING		1	BB	08
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING		3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT		2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA		10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB		24
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
.....											
B213035 DHORE OMKAR MANIK			REKHA		0120180464		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BC	07	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CC #	18	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I		4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES		3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT		1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BC	21
CV421T	FINANCIAL MANAGEMENT		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1289			FINAL CGPA : 7.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 73

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181479 SAKHARE MONIKA SHREEHARI					PRAMILABAI		0120180531			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC #	18
AS103L	CHEMISTRY		1	BC *	07	AS104T	MATHEMATICS - II	4	DD \$	16
AS103T	CHEMISTRY		3	BB #	24	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	CC	06	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	CD #	10
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.: 6.29
S203427 SAKHARE MONIKA SHREEHARI					PRAMILABAI		0120180531		BRANCH : CIVIL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB *	08	AS201L	APPLIED MATHEMATICS	1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	AA	30
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	CC *	06	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08
HP201T	PSYCHOLOGY		3	BC *	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16
ME201T	MATERIAL ENGINEERING		3	CC *	18	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	CC	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 74

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T203038 SAKHARE MONIKA SHREEHARI			PRAMILABAI		0120180531		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BC	07	
CV301T	MECHANICS OF FLUIDS		3	BC	21	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	3	DD	12	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09	
CV303T	CONCRETE TECHNOLOGY		3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
<hr/>											
B213036 SAKHARE MONIKA SHREEHARI			PRAMILABAI		0120180531		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AB	09	
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	CD	15	CV431T	ESTIMATION AND COSTING	3	BB	24	
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	BC	28	
CV403L	URBAN & TOWN PLANNING		1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	AB	27	
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	BB	08	
CV411T	BUILDING SERVICES		3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BB	24	
CV421L	FINANCIAL MANAGEMENT		1	BB	08	HP402T	SOCIOLOGY	2	DD	08	
CV421T	FINANCIAL MANAGEMENT		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	7.53
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1208			FINAL CGPA : 7.37					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 75

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181489			VIRADIA BHOUTIK NITIN		RENUKA		0120180541			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	DD \$	16	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC #	18
AS103L	CHEMISTRY		1	DD	04	AS104T	MATHEMATICS - II	4	BC \$	28
AS103T	CHEMISTRY		3	BB #	24	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	BC	07	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD #	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD \$	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BC	14
IT101T	COMPUTER PROGRAMMING		2	DD \$	08	ME101T	ENGINEERING GRAPHICS	2	CC #	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95
S213509			VIRADIA BHOUTIK NITIN		RENUKA		0120180541		BRANCH : CIVIL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS		0	FF \$	00	AS201L	APPLIED MATHEMATICS	1	CC	06
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	0	FF \$	00
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	DD *	04	CH201L	ENVIRONMENTAL SCIENCE	1	CD \$	05
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	DD	12	CH201T	ENVIRONMENTAL SCIENCE	2	AA #	20
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	0	FF	00
HP201T	PSYCHOLOGY		0	FF #	00	CV211T	BUILDING DESIGN AND CONSTRUCTION	0	FF *	00
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB *	24	CV212T	GEOTECHNICAL ENGINEERING	3	DD	12
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	DD	08
ME201T	MATERIAL ENGINEERING		0	FF #	00	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	CC #	18
TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 98		S.G.P.A.:	4.67	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 88		S.G.P.A.: 4.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 76

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
T213415 VIRADIA BHOUTIK NITIN			RENUKA		0120180541	BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		0	FF *	00	CV321T	DESIGN OF STRUCTURES	0	FF *	00
CV301T	MECHANICS OF FLUIDS		0	FF *	00	CV322T	TRANPORTATION ENGINEERING	0	FF *	00
CV302L	STRUCTURAL ANALYSIS		0	FF	00	CV323T	WATER RESOURCES ENGINEERING	0	FF *	00
CV302T	STRUCTURAL ANALYSIS		0	FF *	00	CV324L	MINI PROJECT	2	BB	16
CV303T	CONCRETE TECHNOLOGY		0	FF *	00	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG	0	FF *	00
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		0	FF	00					
HP301T	PROJECT MANAGEMENT		0	FF	00					
TOTAL CREDITS EARNED: 0		TOTAL GRADE POINTS EARNED: 0		S.G.P.A.:	0	TOTAL CREDITS EARNED: 2		TOTAL GRADE POINTS EARNED: 16		S.G.P.A.: 1.14
B213037 VIRADIA BHOUTIK NITIN			RENUKA		0120180541	BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CV401T	DRINKING WATER & SANITARY ENGINEERING		0	FF *	00	CV431T	ESTIMATION AND COSTING	0	FF #	00
CV411T	BUILDING SERVICES		3	CC	18	CV441T	FOUNDATION ENGINEERING	0	FF #	00
CV421T	FINANCIAL MANAGEMENT		3	CD	15	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	0	FF #	00
HP401T	ENGINEERING ECONOMICS		2	CD	10	CV451T	STATISTICAL METHODS IN CONSTRUCTION	0	FF #	00
						HP402T	SOCIOLOGY	0	00	
TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 43		S.G.P.A.:	3.91	TOTAL CREDITS EARNED: 0		TOTAL GRADE POINTS EARNED: 0		S.G.P.A.: 0
TOTAL CREDITS EARNED : 80			TOTAL GRADE POINTS EARNED : 532			FINAL CGPA : 3.45				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 77

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181493 PRAKASH KUMAR					KUMARI KIRAN		0120180545				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	DD #	16	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CC	06	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB #	24	CV101T	APPLIED MECHANICS	3	AA \$	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	DD	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71	
S193041 PRAKASH KUMAR					KUMARI KIRAN		0120180545		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	06	AS201L	APPLIED MATHEMATICS	1	BC	07	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	AB	27	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 78

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T203040 PRAKASH KUMAR			KUMARI KIRAN			0120180545		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04		
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BC	21		
CV302L	STRUCTURAL ANALYSIS		1	DD	04	CV322L	TRANSPORTATION ENGINEERING	1	BB	08		
CV302T	STRUCTURAL ANALYSIS		3	BC	21	CV322T	TRANPORTATION ENGINEERING	3	BB	24		
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09		
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD *	08	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27		
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20		
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159			S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>												
B213038 PRAKASH KUMAR			KUMARI KIRAN			0120180545		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING		1	BB	08	CV431L	ESTIMATION AND COSTING	1	AA	10		
CV401T	DRINKING WATER & SANITARY ENGINEERING		3	BC	21	CV431T	ESTIMATION AND COSTING	3	BB	24		
CV402L	PROJECT - I		4	BB	32	CV432L	PROJECT - II	4	AB	36		
CV403L	URBAN & TOWN PLANNING		1	AA	10	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	AB	27		
CV404L	SUMMER INTERNSHIP		4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CC	06		
CV411T	BUILDING SERVICES		3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	CC	18		
CV421L	FINANCIAL MANAGEMENT		1	AB	09	HP402T	SOCIOLOGY	2	BC	14		
CV421T	FINANCIAL MANAGEMENT		3	BB	24							
HP401T	ENGINEERING ECONOMICS		2	BC	14							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181			S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1306			FINAL CGPA : 7.96						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 79

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193042 RAJESH BHAT					NEEMA DEVI		0220190001		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	*	08	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	BB	*	24	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BB		08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	AB	*	27	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	
ET206L	PROTOTYPING	2	BB		16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY	3	DD		12	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS	1	BB		08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS	3	CD		15	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING	1	AA		10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING	3	CC		18	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
T203041 RAJESH BHAT					NEEMA DEVI		0220190001		BRANCH : CIVIL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AA		10	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS	3	BC		21	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS	1	BB	*	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS	3	BB		24	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY	1	BB		08	CV323L	WATER RESOURCES ENGINEERING	1	DD	04	
CV303T	CONCRETE TECHNOLOGY	3	BB		24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	CC		12	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB		09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AB		27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24	
HP301L	PROJECT MANAGEMENT	1	AB		09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
HP301T	PROJECT MANAGEMENT	1	AB		09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 80

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213039 RAJESH BHAT				NEEMA DEVI		0220190001		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CD	15	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV441T	FOUNDATION ENGINEERING		3	AA	30
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	DD	08
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167			S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	8.29
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 934				FINAL CGPA : 7.68					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 81

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193043			VISHESH SINGH PARIHAR		LALITA DEVI		0220190002		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC	06	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	DD	12	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
T203042			VISHESH SINGH PARIHAR		LALITA DEVI		0220190002		BRANCH : CIVIL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	DD	04	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 82

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
B213040 VISHESH SINGH PARIHAR			LALITA DEVI		0220190002	BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CD	15	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BB	24
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BC	21
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	DD	08
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169			S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 946				FINAL CGPA : 7.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 83

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193044 RATHOD AKASH GULAB			LATA		0220190004		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BC	21	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
T203043 RATHOD AKASH GULAB			LATA		0220190004		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AB	09	
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AA	10	
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	AB	27	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	AA	30	CV323T	WATER RESOURCES ENGINEERING	3	AA	30	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 84

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213041 RATHOD AKASH GULAB			LATA		0220190004		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AA	10	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AA	30	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AA	30						
HP401T	ENGINEERING ECONOMICS			2	AA	20						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210			S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1143				FINAL CGPA : 9.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 85

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193045 GAHIRE BABALU TARACHAND			MANDANBAI		0220190031		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	CC	06	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
T203044 GAHIRE BABALU TARACHAND			MANDANBAI		0220190031		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	DD	12	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 86

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213042 GAHIRE BABALU TARACHAND				MANDANBAI		0220190031		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182			S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1001				FINAL CGPA : 8.24					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 87

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193046 PEHERE PRAJAKTA SANJAY			RANJANA		0220190035		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	BB	24	AS201T	APPLIED MATHEMATICS	3	BC	21		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10		
HP201T	PSYCHOLOGY	3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27		
IT201L	ENGINEERING INFORMATICS	1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AB	18		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AB	27		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
T203045 PEHERE PRAJAKTA SANJAY			RANJANA		0220190035		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08		
CV301T	MECHANICS OF FLUIDS	3	AB	27	CV321T	DESIGN OF STRUCTURES	3	AB	27		
CV302L	STRUCTURAL ANALYSIS	1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AA	10		
CV302T	STRUCTURAL ANALYSIS	3	BB	24	CV322T	TRANSPORTATION ENGINEERING	3	BB	24		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09		
CV303T	CONCRETE TECHNOLOGY	3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AB	18	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 88

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213043 PEHERE PRAJAKTA SANJAY			RANJANA		0220190035		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183			S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1059				FINAL CGPA : 8.7					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 89

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193047 DEEPTI SUBHASH PATIL					HEMA		0220190053		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA *	10	AS201L	APPLIED MATHEMATICS		1	AA	10
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS		3	AB	27
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	CV211L	BUILDING DESIGN AND CONSTRUCTION		1	AA	10
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION		3	AA	30
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING		3	AA	30
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT		2	AA	20
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING		1	BB	08
						ET201T	SYSTEM ENGINEERING		3	AA	30
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76
T203046 DEEPTI SUBHASH PATIL					HEMA		0220190053		BRANCH : CIVIL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES		1	AB	09
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES		3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING		1	AA	10
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING		3	AB	27
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING		1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING		3	AA	30
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT		2	AA	20
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1			AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3			AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AA	20
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 90

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213044 DEEPTI SUBHASH PATIL				HEMA	0220190053	BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	AA	30	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AA	30	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 208			S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1154				FINAL CGPA : 9.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 91

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193048 KATKAR AJAY GANESH			SULOCHANA		0220190057		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS	3	AA	30	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86
<hr/>											
T203047 KATKAR AJAY GANESH			SULOCHANA		0220190057		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AA	10	
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AA	10	
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	AA	30	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	AA	30	CV323T	WATER RESOURCES ENGINEERING	3	AA	30	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AA	20	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 92

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213045 KATKAR AJAY GANESH				SULOCHANA		0220190057		BRANCH : CIVIL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AA	10	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	AA	30	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AA	30	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AA	30						
HP401T	ENGINEERING ECONOMICS			2	AA	20						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 216			S.G.P.A.:	9.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1171				FINAL CGPA : 9.6					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 93

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193049 AMBURE VAISHNAVI DIGAMBAR			SUJATA		0220190065		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS	3	BC	21	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
T203048 AMBURE VAISHNAVI DIGAMBAR			SUJATA		0220190065		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANSPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BC	07	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 94

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213046 AMBURE VAISHNAVI DIGAMBAR			SUJATA		0220190065		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	CC	06	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BC *	21
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173			S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1012				FINAL CGPA : 8.33					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 95

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>									
S193050 KHANDARE ARNAV RAMESHWAR				NIRUPA	0220190067	BRANCH : CIVIL ENGINEERING			
SEMESTER - III					SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	BB	08
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	AB *	27	AS201T	APPLIED MATHEMATICS	3	CD	15
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	CD	10
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08
HP201T	PSYCHOLOGY	3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24
IT201L	ENGINEERING INFORMATICS	1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS	3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AA	20
ME201T	MATERIAL ENGINEERING	3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08
					ET201T	SYSTEM ENGINEERING	3	CC	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
<hr/>									
T203049 KHANDARE ARNAV RAMESHWAR				NIRUPA	0220190067	BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI				
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08
CV301T	MECHANICS OF FLUIDS	3	AB	27	CV321T	DESIGN OF STRUCTURES	3	CC	18
CV302L	STRUCTURAL ANALYSIS	1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08
CV302T	STRUCTURAL ANALYSIS	3	BB	24	CV322T	TRANSPORTATION ENGINEERING	3	BC	21
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08
CV303T	CONCRETE TECHNOLOGY	3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	AB	27
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	BB	16	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 96

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213047 KHANDARE ARNAV RAMESHWAR				NIRUPA	0220190067	BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I			4	BC	28	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BC	21
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BC	07
CV411T	BUILDING SERVICES			3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BC	07	HP402T	SOCIOLOGY		2	DD	08
CV421T	FINANCIAL MANAGEMENT			3	CD	15						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157			S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	7.29
.....												

TOTAL CREDITS EARNED : 122**TOTAL GRADE POINTS EARNED : 930****FINAL CGPA : 7.63**

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 97

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S203433 BHOYE MAYURI YASHWANT			KUSUM			0220190072		BRANCH : CIVIL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AA *	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	BC	21	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	CD	05	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	DD	08	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BB	08	
HP201T	PSYCHOLOGY		3	CD *	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	DD *	12	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	CD	05	
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16	
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET201L	SYSTEM ENGINEERING	1	AA	10	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
<hr/>											
T213417 BHOYE MAYURI YASHWANT			KUSUM			0220190072		BRANCH : CIVIL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	BC	07	CV321L	DESIGN OF STRUCTURES	1	DD	04	
CV301T	MECHANICS OF FLUIDS		3	DD	12	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS		1	BB \$	08	CV322L	TRANSPORTATION ENGINEERING	1	DD *	04	
CV302T	STRUCTURAL ANALYSIS		3	CC *	18	CV322T	TRANPORTATION ENGINEERING	3	CC *	18	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	CC *	06	
CV303T	CONCRETE TECHNOLOGY		3	CD *	15	CV323T	WATER RESOURCES ENGINEERING	3	DD	12	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BC \$	14	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB *	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB *	08	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	CC	18	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD *	08	
HP301T	PROJECT MANAGEMENT		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	CD	05	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	6.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	6

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 98

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B213048 BHOYE MAYURI YASHWANT			KUSUM	0220190072	BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	CC	06	CV431L	ESTIMATION AND COSTING	1	BC	07
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CD	15	CV431T	ESTIMATION AND COSTING	3	BB	24
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II	4	BC	28
CV403L	URBAN & TOWN PLANNING			1	BC	07	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES	3	CC	18
CV404L	SUMMER INTERNSHIP			0	FF #	00	CV451L	STATISTICAL METHODS IN CONSTRUCTION	1	CC	06
CV411T	BUILDING SERVICES			3	BC	21	CV451T	STATISTICAL METHODS IN CONSTRUCTION	3	BC	21
CV421L	FINANCIAL MANAGEMENT			1	CD	05	HP402T	SOCIOLOGY	2	CD #	10
CV421T	FINANCIAL MANAGEMENT			3	BC	21					
HP401T	ENGINEERING ECONOMICS			2	CC	12					
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 119			S.G.P.A.:	5.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.: 6.71
.....											
TOTAL CREDITS EARNED : 118			TOTAL GRADE POINTS EARNED : 793				FINAL CGPA : 6.51				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 99

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193052 METE TUSHAR SUBHASH			SAVITA		0220190074		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	BB	08		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	CC *	18	AS201T	APPLIED MATHEMATICS	3	CD	15		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	CC *	18	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
ET206L	PROTOTYPING	2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09		
HP201T	PSYCHOLOGY	3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30		
IT201L	ENGINEERING INFORMATICS	1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AA	20		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AA	30		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
T203051 METE TUSHAR SUBHASH			SAVITA		0220190074		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CC	06		
CV301T	MECHANICS OF FLUIDS	3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CC	18		
CV302L	STRUCTURAL ANALYSIS	1	BC	07	CV322L	TRANSPORTATION ENGINEERING	1	AB	09		
CV302T	STRUCTURAL ANALYSIS	3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC	18		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09		
CV303T	CONCRETE TECHNOLOGY	3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	CC	18		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	BB	16	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12		
HP301T	PROJECT MANAGEMENT	1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 100

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213049 METE TUSHAR SUBHASH			SAVITA	0220190074	BRANCH : CIVIL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BC	21	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	CD	05
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BC	21
CV421L	FINANCIAL MANAGEMENT			1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184			S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 984			FINAL CGPA : 8.08						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 101

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193053 MULE ABOLI RAGHUNATH			JANITA		0220190079		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB *	09	AS201L	APPLIED MATHEMATICS	1	BC	07	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
T203052 MULE ABOLI RAGHUNATH			JANITA		0220190079		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AA	10	
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	AA	20	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 102

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213050 MULE ABOLI RAGHUNATH			JANITA		0220190079		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AA	10	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1061				FINAL CGPA : 8.72					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 103

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193054			YEWALE SUVARNA SUBHASH		ASHA		0220190084		BRANCH : CIVIL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS		1	AB	09
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB	24	AS201T	APPLIED MATHEMATICS		3	AA	30
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	CV211L	BUILDING DESIGN AND CONSTRUCTION		1	AA	10
HP201T	PSYCHOLOGY		3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION		3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING		3	AA	30
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT		2	AA	20
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING		1	BB	08
						ET201T	SYSTEM ENGINEERING		3	AB	27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
T203053			YEWALE SUVARNA SUBHASH		ASHA		0220190084		BRANCH : CIVIL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES		1	BB	08
CV301T	MECHANICS OF FLUIDS		3	AA	30	CV321T	DESIGN OF STRUCTURES		3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	AB	09	CV322L	TRANSPORTATION ENGINEERING		1	AA	10
CV302T	STRUCTURAL ANALYSIS		3	AA	30	CV322T	TRANPORTATION ENGINEERING		3	BB	24
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING		1	AA	10
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING		3	AA	30
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT		2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1			AA	10
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3			AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AA	20
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 104

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213051 YEWALE SUVARNA SUBHASH			ASHA	0220190084	BRANCH : CIVIL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AA	10	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	AB	27	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202			S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1134				FINAL CGPA : 9.31					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 106

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213052 SAYAMBAR KRANTI RAJARAM			VRUNDA		0220190085		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AA	30
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187			S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1106				FINAL CGPA : 9.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 107

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193056 PATOLE MANISHA BABAN			LALITA		0220190087		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	AB	27	AS201T	APPLIED MATHEMATICS	3	AA	30		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10		
HP201T	PSYCHOLOGY	3	AB	27	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	AA	30		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AB	18		
ME201T	MATERIAL ENGINEERING	3	AB	27	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AB	27		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
<hr/>											
T203055 PATOLE MANISHA BABAN			LALITA		0220190087		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AA	10		
CV301T	MECHANICS OF FLUIDS	3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AA	30		
CV302L	STRUCTURAL ANALYSIS	1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09		
CV302T	STRUCTURAL ANALYSIS	3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	BB	24		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10		
CV303T	CONCRETE TECHNOLOGY	3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AA	20	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 108

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213053 PATOLE MANISHA BABAN			LALITA	0220190087	BRANCH : CIVIL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AA	10	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	AB	27	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AA	30
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199			S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1143				FINAL CGPA : 9.39					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 109

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193057 KAMBLE GEETA UTTAM			VIDYA		0220190102		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB	27	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC *	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BC	07	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
<hr/>											
T203056 KAMBLE GEETA UTTAM			VIDYA		0220190102		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	AB	27	
CV302L	STRUCTURAL ANALYSIS		1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AB	27	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 110

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
B213054 KAMBLE GEETA UTTAM				VIDYA	0220190102	BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184			S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1058				FINAL CGPA : 8.7					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 111

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193058 BAHIRAM KAPIL BHARAT			KALPANA		0220190106		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	BC	07	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	AB *	27	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
T203057 BAHIRAM KAPIL BHARAT			KALPANA		0220190106		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	CD	05	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AB	09	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	AB	09	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 112

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213055 BAHIRAM KAPIL BHARAT			KALPANA	0220190106	BRANCH : CIVIL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AB	27
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BC	21
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	BB *	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167			S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1007				FINAL CGPA : 8.29					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 113

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193059 HAJARE ANITA DHANAJI			PARVATI		0220190118		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	CC	06	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS	3	DD	12	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB \$	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04	
HP201T	PSYCHOLOGY		3	DD *	12	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CC *	18	CV212T	GEOTECHNICAL ENGINEERING	3	CD	15	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	CC	12	
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET201L	SYSTEM ENGINEERING	1	BC	07	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48
<hr/>											
T213418 HAJARE ANITA DHANAJI			PARVATI		0220190118		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	DD	04	
CV301T	MECHANICS OF FLUIDS		3	CC	18	CV321T	DESIGN OF STRUCTURES	3	BC	21	
CV302L	STRUCTURAL ANALYSIS		1	DD	04	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	3	DD	12	
CV303L	CONCRETE TECHNOLOGY		1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	DD	04	
CV303T	CONCRETE TECHNOLOGY		3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	CC	18	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC \$	12	CV324L	MINI PROJECT	2	BB	16	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB *	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	CD	05	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	5.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 114

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B213056 HAJARE ANITA DHANAJI			PARVATI		0220190118		BRANCH : CIVIL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
CV401L	DRINKING WATER & SANITARY ENGINEERING				1	DD	04	CV431L	ESTIMATION AND COSTING		1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING				3	CD *	15	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I				4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING				1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	CC	18
CV404L	SUMMER INTERNSHIP				4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV413T	RAILWAY ENGINEERING				3	CD *	15	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BC	21
CV421L	FINANCIAL MANAGEMENT				1	DD	04	HP402T	SOCIOLOGY		2	CD	10
CV421T	FINANCIAL MANAGEMENT				3	DD	12						
HP401T	ENGINEERING ECONOMICS				2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 132			S.G.P.A.:	6	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	7.12	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 791				FINAL CGPA : 6.51						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 115

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193060 BORSE SURAJ SANJAY			SUNITA		0220190130		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	CC	06		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	BC *	21	AS201T	APPLIED MATHEMATICS	3	CC	18		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09		
HP201T	PSYCHOLOGY	3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AA	20		
ME201T	MATERIAL ENGINEERING	3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	BB	24		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
T203059 BORSE SURAJ SANJAY			SUNITA		0220190130		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	CC	06	CV321L	DESIGN OF STRUCTURES	1	BC	07		
CV301T	MECHANICS OF FLUIDS	3	BB	24	CV321T	DESIGN OF STRUCTURES	3	AB	27		
CV302L	STRUCTURAL ANALYSIS	1	CC *	06	CV322L	TRANSPORTATION ENGINEERING	1	BB	08		
CV302T	STRUCTURAL ANALYSIS	3	BB	24	CV322T	TRANSPORTATION ENGINEERING	3	BC	21		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	DD	04		
CV303T	CONCRETE TECHNOLOGY	3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AB	18	CV324L	MINI PROJECT	2	BB	16		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	BC	21	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 116

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213057 BORSE SURAJ SANJAY			SUNITA		0220190130		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	AB	36	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191			S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 998				FINAL CGPA : 8.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 117

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193062 GAIKWAD TRUPTI RAHUL			PANCHSHEELA		0220190134		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	CC	06	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	DD	12	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BC	14	
ME201T	MATERIAL ENGINEERING		3	CC *	18	ET201L	SYSTEM ENGINEERING	1	CC	06	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
<hr/>											
T213419 GAIKWAD TRUPTI RAHUL			PANCHSHEELA		0220190134		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	BB	08	CV321L	DESIGN OF STRUCTURES	1	DD	04	
CV301T	MECHANICS OF FLUIDS		3	DD	12	CV321T	DESIGN OF STRUCTURES	3	CC	18	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	CC	06	
CV302T	STRUCTURAL ANALYSIS		3	CC	18	CV322T	TRANPORTATION ENGINEERING	0	FF \$	00	
CV303L	CONCRETE TECHNOLOGY		1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	DD	04	
CV303T	CONCRETE TECHNOLOGY		3	BC	21	CV323T	WATER RESOURCES ENGINEERING	3	CD	15	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CD \$	10	CV324L	MINI PROJECT	2	BC	14	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB *	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BC *	21	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10	
HP301T	PROJECT MANAGEMENT		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.55	TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 110		S.G.P.A.:	5.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 118

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213058 GAIKWAD TRUPTI RAHUL			PANCHSHEELA		0220190134		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	CC	06	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC #	18	CV431T	ESTIMATION AND COSTING		3	BC	21
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	CC	24
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	CD	15
CV404L	SUMMER INTERNSHIP			4	DD	16	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BC	07
CV413T	RAILWAY ENGINEERING			3	DD	12	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	DD	04	HP402T	SOCIOLOGY		2	BB #	16
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	BB *	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82	
.....												
TOTAL CREDITS EARNED : 119			TOTAL GRADE POINTS EARNED : 810				FINAL CGPA : 6.65					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 119

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193063 JAVIR NILAM SAKHARAM			NIRMALA		0220190135		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	BC	07	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CC	18	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>											
T203061 JAVIR NILAM SAKHARAM			NIRMALA		0220190135		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BC	07	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AB	18	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 120

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213059 JAVIR NILAM SAKHARAM			NIRMALA		0220190135		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	DD	12	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AB	27
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161			S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 997				FINAL CGPA : 8.21					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 121

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193064 SHAIKH TARIQ TAJMAHAMMAD			SHAHENAZ		0220190137		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	CC *	06	AS201L	APPLIED MATHEMATICS	1	CC	06	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	CD	15	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	CD	10	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	BC	07	
HP201T	PSYCHOLOGY		3	CD *	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	AB *	27	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	BB	24	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
T203062 SHAIKH TARIQ TAJMAHAMMAD			SHAHENAZ		0220190137		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	DD *	04	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	CC	18	
CV302L	STRUCTURAL ANALYSIS		1	DD *	04	CV322L	TRANSPORTATION ENGINEERING	1	DD	04	
CV302T	STRUCTURAL ANALYSIS		3	DD	12	CV322T	TRANPORTATION ENGINEERING	3	CD	15	
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	CD	05	
CV303T	CONCRETE TECHNOLOGY		3	BC	21	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CD	10	CV324L	MINI PROJECT	2	CD	10	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	CC	06	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	BB	24	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 122

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS								
.....														
B213071			SHAIKH TARIQ TAJMAHAMMAD	SHAHENAZ	0220190137	BRANCH : CIVIL ENGINEERING								
SEMESTER - VII					SEMESTER - VIII									
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	CD	05	CV431L	ESTIMATION AND COSTING		1	BB	08		
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	DD	*	12	CV431T	ESTIMATION AND COSTING		3	BB	24	
CV402L	PROJECT - I			4	BB		32	CV432L	PROJECT - II		4	CC	24	
CV403L	URBAN & TOWN PLANNING			1	BB		08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	CD	15	
CV404L	SUMMER INTERNSHIP			4	BC		28	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	CD	05	
CV411T	BUILDING SERVICES			3	DD		12	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24	
CV421L	FINANCIAL MANAGEMENT			1	BB		08	HP402T	SOCIOLOGY		2	DD	*	08
CV421T	FINANCIAL MANAGEMENT			3	DD	*	12							
HP401T	ENGINEERING ECONOMICS			2	DD		08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 125			S.G.P.A.:	5.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	6.35		
.....														
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 822				FINAL CGPA : 6.74							

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 123

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193065 MARATHE SHUBHAM AJIT			SANTOSHI		0220190143		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CC *	18	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10	
HP201T	PSYCHOLOGY		3	BC	21	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING	1	BC	07	
						ET201T	SYSTEM ENGINEERING	3	AA	30	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
T203063 MARATHE SHUBHAM AJIT			SANTOSHI		0220190143		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AB	09	CV321L	DESIGN OF STRUCTURES	1	BC	07	
CV301T	MECHANICS OF FLUIDS		3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BC	07	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	DD	04	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	BB	16	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 124

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213060 MARATHE SHUBHAM AJIT			SANTOSHI		0220190143		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1061				FINAL CGPA : 8.72					

PAGE NO. 125

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
S193066 PADWAL MANGESH HANAMANT			SWATI	0220190146	BRANCH : CIVIL ENGINEERING						
SEMESTER - III				SEMESTER - IV							
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS		1	BC	07
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	CD	15	AS201T	APPLIED MATHEMATICS		3	DD	12
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	BB	08
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION		1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	CV211T	BUILDING DESIGN AND CONSTRUCTION		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	CV212L	GEOTECHNICAL ENGINEERING		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	CV212T	GEOTECHNICAL ENGINEERING		3	CC	18
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT		2	AA	20
ME201T	MATERIAL ENGINEERING		3	BB	24	ET201L	SYSTEM ENGINEERING		1	CC	06
						ET201T	SYSTEM ENGINEERING		3	CC	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1
<hr/>											
T203064 PADWAL MANGESH HANAMANT			SWATI	0220190146	BRANCH : CIVIL ENGINEERING						
SEMESTER - V				SEMESTER - VI							
CV301L	MECHANICS OF FLUIDS		1	CC	06	CV321L	DESIGN OF STRUCTURES		1	BB	08
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES		3	AB	27
CV302L	STRUCTURAL ANALYSIS		1	CC	06	CV322L	TRANSPORTATION ENGINEERING		1	CD	05
CV302T	STRUCTURAL ANALYSIS		3	DD	12	CV322T	TRANPORTATION ENGINEERING		3	BB *	24
CV303L	CONCRETE TECHNOLOGY		1	AB	09	CV323L	WATER RESOURCES ENGINEERING		1	DD	04
CV303T	CONCRETE TECHNOLOGY		3	BC	21	CV323T	WATER RESOURCES ENGINEERING		3	DD	12
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT		2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1			CC	06
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	DD	12	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3			CC	18
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC *	12
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 126

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213061 PADWAL MANGESH HANAMANT			SWATI		0220190146		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	CD	05	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	DD	12	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	AB	36
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BB	24
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BC	21
CV421L	FINANCIAL MANAGEMENT			1	AB	09	HP402T	SOCIOLOGY		2	DD	08
CV421T	FINANCIAL MANAGEMENT			3	CD	15						
HP401T	ENGINEERING ECONOMICS			2	BB *	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157			S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 865				FINAL CGPA : 7.11					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 127

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
S193067			SAWARE SHIVAM ANANT		SUPRIYA		0220190159		BRANCH : CIVIL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB *	08	AS201L	APPLIED MATHEMATICS	1	BB	08
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	AB *	27	AS201T	APPLIED MATHEMATICS	3	CD	15
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	CC	06	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	BC	14
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04
HP201T	PSYCHOLOGY		3	AA *	30	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	DD	12
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06
IT201T	ENGINEERING INFORMATICS		3	BC *	21	CV212T	GEOTECHNICAL ENGINEERING	3	BC	21
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET201L	SYSTEM ENGINEERING	1	AB	09
						ET201T	SYSTEM ENGINEERING	3	BB	24
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71
T213420			SAWARE SHIVAM ANANT		SUPRIYA		0220190159		BRANCH : CIVIL ENGINEERING	
SEMESTER - V					SEMESTER - VI					
CV301L	MECHANICS OF FLUIDS		1	BB	08	CV321L	DESIGN OF STRUCTURES	1	CD #	05
CV301T	MECHANICS OF FLUIDS		3	DD	12	CV321T	DESIGN OF STRUCTURES	3	CD	15
CV302L	STRUCTURAL ANALYSIS		1	CD *	05	CV322L	TRANSPORTATION ENGINEERING	1	CC	06
CV302T	STRUCTURAL ANALYSIS		3	DD *	12	CV322T	TRANPORTATION ENGINEERING	3	DD *	12
CV303L	CONCRETE TECHNOLOGY		1	DD	04	CV323L	WATER RESOURCES ENGINEERING	1	CD *	05
CV303T	CONCRETE TECHNOLOGY		3	CC *	18	CV323T	WATER RESOURCES ENGINEERING	3	DD	12
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	DD #	08	CV324L	MINI PROJECT	2	BB	16
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AB *	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		DD *	04
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	CD	15	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CC	18
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC *	06
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	5.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.: 5.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 128

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213062 SAWARE SHIVAM ANANT			SUPRIYA		0220190159		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	CC	06	CV431L	ESTIMATION AND COSTING		1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BC #	21	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BC	21
CV404L	SUMMER INTERNSHIP			0	FF #	00	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	DD	04
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	DD *	08
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 139			S.G.P.A.:	6.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	7.12
.....												
TOTAL CREDITS EARNED : 118			TOTAL GRADE POINTS EARNED : 796				FINAL CGPA : 6.54					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 129

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193068 VASATKAR SHAMAL NAGORAO			SURYAKANTA		0220190160		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	AB	09	AS201L	APPLIED MATHEMATICS	1	AA	10		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	CC	18	AS201T	APPLIED MATHEMATICS	3	CC	18		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10		
HP201T	PSYCHOLOGY	3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AB	18		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AA	30		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
T203066 VASATKAR SHAMAL NAGORAO			SURYAKANTA		0220190160		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	BB	08	CV321L	DESIGN OF STRUCTURES	1	BB	08		
CV301T	MECHANICS OF FLUIDS	3	AB	27	CV321T	DESIGN OF STRUCTURES	3	BB	24		
CV302L	STRUCTURAL ANALYSIS	1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09		
CV302T	STRUCTURAL ANALYSIS	3	AA	30	CV322T	TRANPORTATION ENGINEERING	3	BB	24		
CV303L	CONCRETE TECHNOLOGY	1	AB	09	CV323L	WATER RESOURCES ENGINEERING	1	BB	08		
CV303T	CONCRETE TECHNOLOGY	3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	BB	24		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	BB	16	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	BC	07	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30		
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 130

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213063 VASATKAR SHAMAL NAGORAO			SURYAKANTA		0220190160		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BB	08	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170			S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1023				FINAL CGPA : 8.42					

PAGE NO. 131

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
S193069 SAURAV DIGAMBER BHENDE			MEENA	0220190162	BRANCH : CIVIL ENGINEERING						
SEMESTER - III				SEMESTER - IV							
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	AB	27	AS201T	APPLIED MATHEMATICS	3	BB	24		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AA	10		
HP201T	PSYCHOLOGY	3	BB	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AA	30		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BC	07		
IT201T	ENGINEERING INFORMATICS	3	AB	27	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AA	20		
ME201T	MATERIAL ENGINEERING	3	AA	30	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AA	30		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
<hr/>											
T203067 SAURAV DIGAMBER BHENDE			MEENA	0220190162	BRANCH : CIVIL ENGINEERING						
SEMESTER - V				SEMESTER - VI							
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	AA	10		
CV301T	MECHANICS OF FLUIDS	3	AA	30	CV321T	DESIGN OF STRUCTURES	3	AB	27		
CV302L	STRUCTURAL ANALYSIS	1	AA	10	CV322L	TRANSPORTATION ENGINEERING	1	AB	09		
CV302T	STRUCTURAL ANALYSIS	3	AA	30	CV322T	TRANSPORTATION ENGINEERING	3	BB	24		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AA	10		
CV303T	CONCRETE TECHNOLOGY	3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AA	30		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AB	18	CV324L	MINI PROJECT	2	AA	20		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AA	30		
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 132

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213064 SAURAV DIGAMBER BHENDE			MEENA	0220190162	BRANCH : CIVIL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	AB	27	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	AA	10	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AB	27
CV404L	SUMMER INTERNSHIP			4	AA	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AA	10
CV411T	BUILDING SERVICES			3	AA	30	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AA	30
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	BB	24
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1134				FINAL CGPA : 9.31					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 133

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193070 JADHAV AVINASH SUNIL			VIDYA		0220190174		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	BB	08		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	CD *	15	AS201T	APPLIED MATHEMATICS	3	DD	12		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	BC #	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09		
HP201T	PSYCHOLOGY	3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	BB	16		
ME201T	MATERIAL ENGINEERING	3	AB	27	ET201L	SYSTEM ENGINEERING	1	BB	08		
					ET201T	SYSTEM ENGINEERING	3	AB	27		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
T203068 JADHAV AVINASH SUNIL			VIDYA		0220190174		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AA	10	CV321L	DESIGN OF STRUCTURES	1	DD	04		
CV301T	MECHANICS OF FLUIDS	3	AA	30	CV321T	DESIGN OF STRUCTURES	3	BB	24		
CV302L	STRUCTURAL ANALYSIS	1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	AB	09		
CV302T	STRUCTURAL ANALYSIS	3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	BC	21		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	AB	09		
CV303T	CONCRETE TECHNOLOGY	3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	AB	27		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	AA	20	CV324L	MINI PROJECT	2	BB	16		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BB	24		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 134

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213065 JADHAV AVINASH SUNIL			VIDYA		0220190174		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	AB	09	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BB	24	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BB	24
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BC	07
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	BB	16
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 995				FINAL CGPA : 8.17					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 135

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S193071 KASAR RAJ PRAMOD			VANDANA		0220190181		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08		
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	BB *	24	AS201T	APPLIED MATHEMATICS	3	DD	12		
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	DD	04		
HP201T	PSYCHOLOGY	3	CC *	18	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06		
IT201T	ENGINEERING INFORMATICS	3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	CD	15		
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	CC	12		
ME201T	MATERIAL ENGINEERING	3	CC	18	ET201L	SYSTEM ENGINEERING	1	CC	06		
					ET201T	SYSTEM ENGINEERING	3	AB	27		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86
T213421 KASAR RAJ PRAMOD			VANDANA		0220190181		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS	1	AB	09	CV321L	DESIGN OF STRUCTURES	1	BB *	08		
CV301T	MECHANICS OF FLUIDS	3	BC	21	CV321T	DESIGN OF STRUCTURES	3	CD	15		
CV302L	STRUCTURAL ANALYSIS	1	CC *	06	CV322L	TRANSPORTATION ENGINEERING	1	CD	05		
CV302T	STRUCTURAL ANALYSIS	3	CD *	15	CV322T	TRANPORTATION ENGINEERING	3	DD	12		
CV303L	CONCRETE TECHNOLOGY	1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BC *	07		
CV303T	CONCRETE TECHNOLOGY	3	CC	18	CV323T	WATER RESOURCES ENGINEERING	3	CD	15		
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	CC #	12	CV324L	MINI PROJECT	2	AB	18		
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB *	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		BB	08		
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	CC	18	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		CD	15		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD *	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.:	5.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 136

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213066 KASAR RAJ PRAMOD			VANDANA		0220190181		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	AB	09
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	BC	07	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BC	21
CV404L	SUMMER INTERNSHIP			0	FF *	00	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	CC	06
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CV421T	FINANCIAL MANAGEMENT			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59	
.....												
TOTAL CREDITS EARNED : 118			TOTAL GRADE POINTS EARNED : 828				FINAL CGPA : 6.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 137

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>									
S203434 PAWAR PREMCHAND SARICHAND				MIRUBAI	0220190192	BRANCH : CIVIL ENGINEERING			
SEMESTER - III					SEMESTER - IV				
CV201L	CONTINUUM MECHANICS OF SOLIDS	1	BB	08	AS201L	APPLIED MATHEMATICS	1	BB	08
CV201T	CONTINUUM MECHANICS OF SOLIDS	3	CD *	15	AS201T	APPLIED MATHEMATICS	3	CD	15
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY	1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	CC	06
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY	3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	CC	12
ET206L	PROTOTYPING	2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	CC #	06
HP201T	PSYCHOLOGY	3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	DD	12
IT201L	ENGINEERING INFORMATICS	1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS	3	BC	21	CV212T	GEOTECHNICAL ENGINEERING	3	DD	12
ME201L	MATERIAL ENGINEERING	1	AA	10	CV213L	MINOR PROJECT	2	AB	18
ME201T	MATERIAL ENGINEERING	3	BC	21	ET201L	SYSTEM ENGINEERING	1	BB	08
					ET201T	SYSTEM ENGINEERING	3	AB	27
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.: 6.29
<hr/>									
T213422 PAWAR PREMCHAND SARICHAND				MIRUBAI	0220190192	BRANCH : CIVIL ENGINEERING			
SEMESTER - V					SEMESTER - VI				
CV301L	MECHANICS OF FLUIDS	1	BB *	08	CV321L	DESIGN OF STRUCTURES	1	DD	04
CV301T	MECHANICS OF FLUIDS	3	DD #	12	CV321T	DESIGN OF STRUCTURES	3	BB	24
CV302L	STRUCTURAL ANALYSIS	1	CC *	06	CV322L	TRANSPORTATION ENGINEERING	1	BC	07
CV302T	STRUCTURAL ANALYSIS	3	DD *	12	CV322T	TRANPORTATION ENGINEERING	3	CC	18
CV303L	CONCRETE TECHNOLOGY	1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	CD	05
CV303T	CONCRETE TECHNOLOGY	3	DD *	12	CV323T	WATER RESOURCES ENGINEERING	3	BB	24
CV304L	ETABS (SKILL DEVELOPMENT LAB)	2	DD \$	08	CV324L	MINI PROJECT	2	AB	18
CV311L	CONSTRUCTION PLANNING & MANAGEMENT	1	AB *	09	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AB	09
CV311T	CONSTRUCTION PLANNING & MANAGEMENT	3	DD \$	12	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BC	21
HP301L	PROJECT MANAGEMENT	1	BC *	07	HP302L	PROFESSIONAL SKILLS	2	CC	12
HP301T	PROJECT MANAGEMENT	1	CD *	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 99		S.G.P.A.: 4.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 138

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B213067 PAWAR PREMCHAND SARICHAND			MIRUBAI		0220190192		BRANCH : CIVIL ENGINEERING						
SEMESTER - VII						SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING				1	DD	04	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING				3	CD *	15	CV431T	ESTIMATION AND COSTING		3	AB	27
CV402L	PROJECT - I				4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING				1	AB *	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BC	21
CV404L	SUMMER INTERNSHIP				4	AA *	40	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	CC	06
CV411T	BUILDING SERVICES				3	BB *	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BB	24
CV421L	FINANCIAL MANAGEMENT				1	DD	04	HP402T	SOCIOLOGY		2	DD	08
CV421T	FINANCIAL MANAGEMENT				3	BC	21						
HP401T	ENGINEERING ECONOMICS				2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161			S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	7.53	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 815				FINAL CGPA : 6.69						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 139

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S193073 PAWAR DIKSHA BABAN			ANJANA		0220190194		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BB *	24	AS201T	APPLIED MATHEMATICS	3	BB	24	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB	16	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09	
HP201T	PSYCHOLOGY		3	CD	15	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	CC	06	
IT201T	ENGINEERING INFORMATICS		3	CC	18	CV212T	GEOTECHNICAL ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	BB	16	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
<hr/>											
T203071 PAWAR DIKSHA BABAN			ANJANA		0220190194		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	BC	07	CV321L	DESIGN OF STRUCTURES	1	CC	06	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BB	08	CV322L	TRANSPORTATION ENGINEERING	1	BB	08	
CV302T	STRUCTURAL ANALYSIS		3	BB	24	CV322T	TRANPORTATION ENGINEERING	3	CC	18	
CV303L	CONCRETE TECHNOLOGY		1	BB	08	CV323L	WATER RESOURCES ENGINEERING	1	AB	09	
CV303T	CONCRETE TECHNOLOGY		3	AB	27	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	CC	12	CV324L	MINI PROJECT	2	AB	18	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	BB	08	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AB	27	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		BC	21	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 140

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213068 PAWAR DIKSHA BABAN			ANJANA		0220190194		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BC	07	CV431L	ESTIMATION AND COSTING		1	AA	10
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	CC	18	CV431T	ESTIMATION AND COSTING		3	AA	30
CV402L	PROJECT - I			4	BB	32	CV433L	SKILL DEVELOPMENT COURSE - CFD		3	AA	30
CV403L	URBAN & TOWN PLANNING			1	BB	08	CV434L	SKILL DEVELOPMENT COURSE - QGIS		3	AA	30
CV404L	SUMMER INTERNSHIP			4	AB	36	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	AB	09
CV411T	BUILDING SERVICES			3	AB	27	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	AB	27
CV421L	FINANCIAL MANAGEMENT			1	AB	09	CV462T	MAINTENANCE AND REPAIR OF CONCRETE STRUCTURES		3	AB	27
CV421T	FINANCIAL MANAGEMENT			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1007				FINAL CGPA : 8.3					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 141

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S193074 KOTHAWADE AKASH SUNIL			SANDHYA		0220190202		BRANCH : CIVIL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CV201L	CONTINUUM MECHANICS OF SOLIDS		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CV201T	CONTINUUM MECHANICS OF SOLIDS		3	BC *	21	AS201T	APPLIED MATHEMATICS	3	CC	18	
CV202L	GEOSPATIAL ENGINEERING TECHNOLOGY		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
CV202T	GEOSPATIAL ENGINEERING TECHNOLOGY		3	BC *	21	CH201T	ENVIRONMENTAL SCIENCE	2	CD	10	
ET206L	PROTOTYPING		2	AB	18	CV211L	BUILDING DESIGN AND CONSTRUCTION	1	AB	09	
HP201T	PSYCHOLOGY		3	BB *	24	CV211T	BUILDING DESIGN AND CONSTRUCTION	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AA	10	CV212L	GEOTECHNICAL ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	CV212T	GEOTECHNICAL ENGINEERING	3	CC	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	CV213L	MINOR PROJECT	2	AA	20	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET201L	SYSTEM ENGINEERING	1	BB	08	
						ET201T	SYSTEM ENGINEERING	3	AB	27	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											
T203072 KOTHAWADE AKASH SUNIL			SANDHYA		0220190202		BRANCH : CIVIL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CV301L	MECHANICS OF FLUIDS		1	AA	10	CV321L	DESIGN OF STRUCTURES	1	BB	08	
CV301T	MECHANICS OF FLUIDS		3	BB	24	CV321T	DESIGN OF STRUCTURES	3	BB	24	
CV302L	STRUCTURAL ANALYSIS		1	BC	07	CV322L	TRANSPORTATION ENGINEERING	1	CD	05	
CV302T	STRUCTURAL ANALYSIS		3	AB	27	CV322T	TRANPORTATION ENGINEERING	3	BB	24	
CV303L	CONCRETE TECHNOLOGY		1	AA	10	CV323L	WATER RESOURCES ENGINEERING	1	BB	08	
CV303T	CONCRETE TECHNOLOGY		3	BB	24	CV323T	WATER RESOURCES ENGINEERING	3	BB	24	
CV304L	ETABS (SKILL DEVELOPMENT LAB)		2	AA	20	CV324L	MINI PROJECT	2	BC	14	
CV311L	CONSTRUCTION PLANNING & MANAGEMENT		1	AA	10	CV331L	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 1		AA	10	
CV311T	CONSTRUCTION PLANNING & MANAGEMENT		3	AA	30	CV331T	OPERATION RESEARCH TECHNIQUES IN CIVIL ENGG 3		AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 142

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B213069 KOTHAWADE AKASH SUNIL			SANDHYA		0220190202		BRANCH : CIVIL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CV401L	DRINKING WATER & SANITARY ENGINEERING			1	BB	08	CV431L	ESTIMATION AND COSTING		1	BB	08
CV401T	DRINKING WATER & SANITARY ENGINEERING			3	BC	21	CV431T	ESTIMATION AND COSTING		3	BB	24
CV402L	PROJECT - I			4	BB	32	CV432L	PROJECT - II		4	BB	32
CV403L	URBAN & TOWN PLANNING			1	AB	09	CV444T	AIR & NOISE POLLUTION & CONTROL MEASURES		3	BC	21
CV404L	SUMMER INTERNSHIP			4	BB	32	CV451L	STATISTICAL METHODS IN CONSTRUCTION		1	BB	08
CV411T	BUILDING SERVICES			3	BB	24	CV451T	STATISTICAL METHODS IN CONSTRUCTION		3	BC	21
CV421L	FINANCIAL MANAGEMENT			1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CV421T	FINANCIAL MANAGEMENT			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172			S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	7.29
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 969				FINAL CGPA : 7.93					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 143

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181002 FATANGADE VRUNDA PANDURANG			NANDA		0120180002						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
<hr/>											
S194001 FATANGADE VRUNDA PANDURANG			NANDA		0120180002		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 144

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204001	FATANGADE VRUNDA PANDURANG			NANDA	0120180002	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
B214001	FATANGADE VRUNDA PANDURANG			NANDA	0120180002	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS412T	WIRELESS AND MOBILE NETWORK		3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1409				FINAL CGPA : 8.61					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 145

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181018 YATTIN GAUR			ROHINI SHARMA			0120180020					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	DD	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S194002 YATTIN GAUR			ROHINI SHARMA			0120180020		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 146

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204002 YATTIN GAUR			ROHINI SHARMA			0120180020		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	BC	07	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B214002 YATTIN GAUR			ROHINI SHARMA			0120180020		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	BB	08	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	AA	10
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS452T	PATTERN RECOGNITION		3	AB	27
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1473			FINAL CGPA : 8.98					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 147

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181023 JAJU MANSI ARUNKUMAR			JAYA			0120180026					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
S194003 JAJU MANSI ARUNKUMAR			JAYA			0120180026		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 148

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204003 JAJU MANSI ARUNKUMAR			JAYA		0120180026		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
B214003 JAJU MANSI ARUNKUMAR			JAYA		0120180026		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION	1	AB	09
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AA	30
CS422T	DEEP LEARNING		3	AA	30					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 9.53
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1423			FINAL CGPA : 8.7				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 149

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181024 KESHAV SHARMA					TRIPTA SHARMA		0120180028				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57
S194004 KESHAV SHARMA					TRIPTA SHARMA		0120180028		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 150

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T204004 KESHAV SHARMA			TRIPTA SHARMA		0120180028		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95
.....											
B214004 KESHAV SHARMA			TRIPTA SHARMA		0120180028		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1571			FINAL CGPA : 9.58					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 151

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181027			SOUNDANE VAISHNAVI DATTATRY			LALITA		0120180031			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81	
S194005			SOUNDANE VAISHNAVI DATTATRY			LALITA		0120180031		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 152

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204005 SOUNDANE VAISHNAVI DATTATRY			LALITA		0120180031		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	CD	05	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
<hr/>										
B214005 SOUNDANE VAISHNAVI DATTATRY			LALITA		0120180031		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	BC	07	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BC	21
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BC	21
CS421T	BIG DATA ANALYTICS		3	CD	15					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 8.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1365			FINAL CGPA : 8.33				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 153

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181028 ZOPE KUNAL NARENDRA			ARCHANA		0120180032						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	AA	20	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05	
S194006 ZOPE KUNAL NARENDRA			ARCHANA		0120180032		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 154

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204006 ZOPE KUNAL NARENDRA			ARCHANA		0120180032		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.: 9.57
<hr/>										
B214006 ZOPE KUNAL NARENDRA			ARCHANA		0120180032		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AB	27
CS422T	DEEP LEARNING		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1534			FINAL CGPA : 9.37				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 155

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181029 CHAKOR AAKASH JALUNDAR			SHEETAL			0120180033					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	AA	20	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
S194007 CHAKOR AAKASH JALUNDAR			SHEETAL			0120180033		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 156

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204007 CHAKOR AAKASH JALUNDAR			SHEETAL		0120180033		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.: 9.86
<hr/>										
B214007 CHAKOR AAKASH JALUNDAR			SHEETAL		0120180033		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1524			FINAL CGPA : 9.3				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 157

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181032 KATE SUMIT VINOD			REKHA			0120180036						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY		1	BB	08	
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY		3	AB \$	27	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II		0	FF \$	00	
AS102T	PHYSICS		3	BB #	24	AS104U	MATHEMATICS - II		1	CC	06	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS		1	BC	07	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC \$	21	CV101T	APPLIED MECHANICS		3	BC #	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		0	FF *	00	HP102T	LANGUAGE AND COMMUNICATION - II		1	CC	06	
ME101L	ENGINEERING GRAPHICS		0	NP *	00	IT101L	COMPUTER PROGRAMMING		2	DD	08	
ME101T	ENGINEERING GRAPHICS		0	NP #	00	IT101T	COMPUTER PROGRAMMING		2	CC \$	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20	
TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 118		S.G.P.A.:	5.62	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	5.86	
S214507 KATE SUMIT VINOD			REKHA			0120180036		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		0	NP	00	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	CC *	18	
AS202T	APPLIED MATHEMATICS		0	FF #	00	CS212T	DATABASE MANAGEMENT SYSTEMS		0	FF #	00	
CH201L	ENVIRONMENTAL SCIENCE		0	XX	00	HP201T	PSYCHOLOGY		0	FF *	00	
CH201T	ENVIRONMENTAL SCIENCE		2	BC *	14	IT201L	ENGINEERING INFORMATICS		0	NP	00	
CS201L	DATA AND FILE STRUCTURES		0	NP	00	IT201T	ENGINEERING INFORMATICS		3	DD *	12	
CS201T	DATA AND FILE STRUCTURES		3	DD	12	ME201L	MATERIAL ENGINEERING		0	NP	00	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		0	NP	00	ME201T	MATERIAL ENGINEERING		3	DD #	12	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		0	FF #	00							
ET201L	SYSTEM ENGINEERING		0	NP *	00							
ET201T	SYSTEM ENGINEERING		3	BC \$	21							
TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 47		S.G.P.A.:	2.47	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 42		S.G.P.A.:	2.47	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 158

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T224508 KATE SUMIT VINOD			REKHA		0120180036		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301T	OPERATING SYSTEM		3	CC	18	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		0	FF 00
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		0	FF *	00	CS322T	COMPILER DESIGN		3	DD 12
HP301L	PROJECT MANAGEMENT		0	FF	00	CS323T	COMPUTER NETWORKS		3	CD 15
HP301T	PROJECT MANAGEMENT		0	FF *	00	IT331L	CYBER SECUIRTY		0	NP 00
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		0	NP	00	IT331T	CYBER SECUIRTY		3	DD * 12
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	CD	15					
TOTAL CREDITS EARNED: 6		TOTAL GRADE POINTS EARNED: 33		S.G.P.A.:	2.75	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 39		S.G.P.A.: 3
<hr/>										
B224409 KATE SUMIT VINOD			REKHA		0120180036		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP401T	ENGINEERING ECONOMICS		2	DD *	08	HP402T	SOCIOLOGY		2	DD 08
IT421T	ETHICAL HACKING AND CYBER LAWS		0	FF #	00	IT451L	DIGITAL FORENSICS		1	DD 04
						IT451T	DIGITAL FORENSICS		3	CC 18
TOTAL CREDITS EARNED: 2		TOTAL GRADE POINTS EARNED: 8		S.G.P.A.:	1.6	TOTAL CREDITS EARNED: 6		TOTAL GRADE POINTS EARNED: 30		S.G.P.A.: 5
<hr/>										
TOTAL CREDITS EARNED : 73			TOTAL GRADE POINTS EARNED : 440			FINAL CGPA : 3.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 159

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181068 SABALE JAYASHRI NITIN			SUNITA			0120180073					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	DD	12
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	DD #	16
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS		3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
S194226 SABALE JAYASHRI NITIN			SUNITA			0120180073		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT		2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS		1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING		3	BB	24
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 160

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204009 SABALE JAYASHRI NITIN			SUNITA		0120180073		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	CC	18	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	CC	06
CS311L	DESCRIPTIVE ANALYTICS		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	CC	18	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
<hr/>										
B214009 SABALE JAYASHRI NITIN			SUNITA		0120180073		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BC	07	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21
CS402L	PYTHON WITH KALI LINUX		1	BC	07	CS432L	PROJECT - II	0	NP	00
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		0	NP	00	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	CD	05
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	CD	15
CS421L	BIG DATA ANALYTICS		1	BB	08	HP402T	SOCIOLOGY	2	DD	08
CS421T	BIG DATA ANALYTICS		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	CC *	12					
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	5.5	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 81		S.G.P.A.: 4.76
<hr/>										
TOTAL CREDITS EARNED : 156			TOTAL GRADE POINTS EARNED : 1134			FINAL CGPA : 6.87				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 161

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181076 AMBHORE MRUNALI ARUN			AMRAPALI			0120180081					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	DD	16	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S194009 AMBHORE MRUNALI ARUN			AMRAPALI			0120180081		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 162

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
T204010 AMBHORE MRUNALI ARUN		AMRAPALI		0120180081	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI				
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM	3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION	3	AB	27	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT	1	AB	09	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT	1	AB	09	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY	2	BB	16	HP302L	PROFESSIONAL SKILLS	2	CC	12
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
B214010 AMBHORE MRUNALI ARUN		AMRAPALI		0120180081	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII				
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA	1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I	4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP	4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BC	21
CS412T	WIRELESS AND MOBILE NETWORK	3	BC	21	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING	1	AA	10	CS452T	PATTERN RECOGNITION	3	BC	21
CS422T	DEEP LEARNING	3	AB	27					
HP401T	ENGINEERING ECONOMICS	2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1392			FINAL CGPA : 8.49				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 163

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181080 RISHABH YOGESH RATHOD			BHAVNA	0120180085							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
S194010 RISHABH YOGESH RATHOD			BHAVNA	0120180085		BRANCH : COMPUTER ENGINEERING					
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 164

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204011	RISHABH YOGESH RATHOD			BHAVNA	0120180085	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
B214011	RISHABH YOGESH RATHOD			BHAVNA	0120180085	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB *	08	CS431L	HUMAN COMPUTER INTERACTION		1	CD	05
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB #	24	CS431T	HUMAN COMPUTER INTERACTION		3	CC	18
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II		4	AB	36
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452L	PATTERN RECOGNITION		1	AB	09
CS422L	DEEP LEARNING		1	AB	09	CS452T	PATTERN RECOGNITION		3	BC	21
CS422T	DEEP LEARNING		3	AB	27	HP402T	SOCIOLOGY		2	CD *	10
HP401T	ENGINEERING ECONOMICS		2	BB	16						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	7.24
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1394			FINAL CGPA : 8.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 165

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181081			YELMAME SHANTANU MANIK		SARIKA		0120180086				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S194011			YELMAME SHANTANU MANIK		SARIKA		0120180086		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 166

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204147 YELMAME SHANTANU MANIK			SARIKA		0120180086		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	DD	04	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	BB	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
B224410 YELMAME SHANTANU MANIK			SARIKA		0120180086		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	FF *	00	CS431L	HUMAN COMPUTER INTERACTION	1	DD *	04	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	DD	12	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15	
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21	
CS406L	SUMMER INTERNSHIP		0	FF *	00	CS452L	PATTERN RECOGNITION	1	AB	09	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452T	PATTERN RECOGNITION	3	BC	21	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	DD *	08	
CS422T	DEEP LEARNING		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	DD	08						
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.:	5.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 118		S.G.P.A.:	6.94
<hr/>											
TOTAL CREDITS EARNED : 159			TOTAL GRADE POINTS EARNED : 1286			FINAL CGPA : 7.84					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 167

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181087 MORE SACHIN DWARKADAS			PREMA		0120180092						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
S194012 MORE SACHIN DWARKADAS			PREMA		0120180092		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 168

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T204012 MORE SACHIN DWARKADAS			PREMA		0120180092		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	CD	05	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
.....										
B214013 MORE SACHIN DWARKADAS			PREMA		0120180092		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	DD	04	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	BC	07	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421T	BIG DATA ANALYTICS		3	CD	15					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 8.94
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1377			FINAL CGPA : 8.42				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 169

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181092 DHARGAWE SATYATA DILESH			SARIKA			0120180097				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	AB	18
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
S194013 DHARGAWE SATYATA DILESH			SARIKA			0120180097		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AA	30
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 170

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204013 DHARGAWE SATYATA DILESH			SARIKA		0120180097		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B214014 DHARGAWE SATYATA DILESH			SARIKA		0120180097		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30	
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27	
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS452L	PATTERN RECOGNITION	1	AB	09	
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	BB	24	
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1503			FINAL CGPA : 9.18					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 171

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181094 VIDHATE HUTESH AJINATH			SANJIVANI			0120180099					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	30	CV101T	APPLIED MECHANICS	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
S194014 VIDHATE HUTESH AJINATH			SANJIVANI			0120180099		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 172

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204014 VIDHATE HUTESH AJINATH			SANJIVANI		0120180099		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BB	24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B214015 VIDHATE HUTESH AJINATH			SANJIVANI		0120180099		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION	1	AA	10	
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	CS452T	PATTERN RECOGNITION	3	AB	27	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	CD	10	
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1485			FINAL CGPA : 9.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 173

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181095 PATIL UMESH CHUDAMAN			SANGITABAI		0120180100						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
S194015 PATIL UMESH CHUDAMAN			SANGITABAI		0120180100		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III											
SEMESTER - IV											
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 174

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204015 PATIL UMESH CHUDAMAN			SANGITABAI		0120180100		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
B214016 PATIL UMESH CHUDAMAN			SANGITABAI		0120180100		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421T	BIG DATA ANALYTICS		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 9
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1409			FINAL CGPA : 8.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 175

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181100			BHOLE MRUNMAI VINOD		ARTI		0120180105				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
S194016			BHOLE MRUNMAI VINOD		ARTI		0120180105		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 176

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T204016 B HOLE MRUNMAI VINOD			ARTI		0120180105		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
.....										
B214017 B HOLE MRUNMAI VINOD			ARTI		0120180105		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1423			FINAL CGPA : 8.67				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 177

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181103			DESHMUKH VIJAYKUMAR TANAJI			SUDAMATI		0120180108		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS		1	AB 09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB 24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	CC 24
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II		1	AA 10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA 10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB 27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB 09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB 08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	BB 16
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS		2	CC 12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB 18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
S194017			DESHMUKH VIJAYKUMAR TANAJI			SUDAMATI		0120180108		BRANCH : COMPUTER ENGINEERING
SEMESTER - III										
SEMESTER - IV										
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB 09
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA 30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB 09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB 24
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT		2	AA 20
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY		3	AA 30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS		1	AA 10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS		3	BB 24
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AB 09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING		3	AA 30
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 178

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204017 DESHMKUH VIJAYKUMAR TANAJI				SUDAMATI		0120180108		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM			1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM			3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE			3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION			3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING			2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS			1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS			3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT			1	AA	10	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT			1	AB	09	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY			2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
							HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
B214018 DESHMKUH VIJAYKUMAR TANAJI				SUDAMATI		0120180108		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS403L	R PROGRAMMING			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I			4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS412T	WIRELESS AND MOBILE NETWORK			3	BB	24	CS452L	PATTERN RECOGNITION	1	AB	09
CS422L	DEEP LEARNING			1	AA	10	CS452T	PATTERN RECOGNITION	3	BB	24
CS422T	DEEP LEARNING			3	BB	24					
HP401T	ENGINEERING ECONOMICS			2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1428				FINAL CGPA : 8.72			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 179

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181111 TRISHARAN DEVANAND WAHANE				SUCHITRA WAHANE	0120180116						
SEMESTER - I											
AS101T	MATHEMATICS - I			4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I			1	AA	10	AS102T	PHYSICS	3	BB *	24
AS103L	CHEMISTRY			1	CC	06	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY			3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS			1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	CC	06
CV101T	APPLIED MECHANICS			3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24
HP101L	LANGUAGE AND COMMUNICATION - I			1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I			1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING			2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING			2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING			2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
S194018 TRISHARAN DEVANAND WAHANE				SUCHITRA WAHANE	0120180116		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS			1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS			3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18
CH201L	ENVIRONMENTAL SCIENCE			1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE			2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES			1	CC *	06	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES			3	BB *	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS			1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS			3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	CD	15
ET201L	SYSTEM ENGINEERING			1	BB	08	ME201L	MATERIAL ENGINEERING	1	DD	04
ET201T	SYSTEM ENGINEERING			3	CC *	18	ME201T	MATERIAL ENGINEERING	3	CD	15
ET206L	PROTOTYPING			2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 180

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204018 TRISHARAN DEVANAND WAHANE				SUCHITRA WAHANE		0120180116		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM			1	AA *	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM			3	BC	21	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE			3	CD	15	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION			3	DD *	12	CS322T	COMPILER DESIGN	3	BB	24
CS307L	PYTHON AND MACHINE LEARNING			2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS			1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS			3	CC	18	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT			1	AB	09	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT			1	BB	08	CS332T	MACHINE LEARNING	3	CC	18
IT307L	WEB TECHNOLOGY			2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
							HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
B214019 TRISHARAN DEVANAND WAHANE				SUCHITRA WAHANE		0120180116		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA			1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP			4	BB	32	CS452L	PATTERN RECOGNITION	1	CC	06
CS412T	WIRELESS AND MOBILE NETWORK			0	FF *	00	CS452T	PATTERN RECOGNITION	3	BC	21
CS422L	DEEP LEARNING			1	AA	10	HP402T	SOCIOLOGY	2	DD	08
CS422T	DEEP LEARNING			3	CC	18					
HP401T	ENGINEERING ECONOMICS			2	BB *	16					
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
TOTAL CREDITS EARNED : 161		TOTAL GRADE POINTS EARNED : 1244				FINAL CGPA : 7.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 181

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181113			LOKARE VISHAKHA GOPAL		RAMABAI		0120180120				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB *	27	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	AB *	27	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	CC *	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S194019			LOKARE VISHAKHA GOPAL		RAMABAI		0120180120		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 182

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204019 LOKARE VISHAKHA GOPAL			RAMABAI		0120180120		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BC	14
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86
<hr/>										
B214020 LOKARE VISHAKHA GOPAL			RAMABAI		0120180120		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421T	BIG DATA ANALYTICS		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1363			FINAL CGPA : 8.33				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 183

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181116 POKHARKAR SHUBHAM SURYAKANT					ASHA		0120180123				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
S194020 POKHARKAR SHUBHAM SURYAKANT					ASHA		0120180123		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 184

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204020 POKHARKAR SHUBHAM SURYAKANT			ASHA		0120180123		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52
<hr/>										
B214021 POKHARKAR SHUBHAM SURYAKANT			ASHA		0120180123		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1518			FINAL CGPA : 9.27				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 185

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181120			GHOSALKAR ROSHAN RAVINDRA			SAVITA		0120180127			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	CD	05	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	CC	06	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CC #	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	BC	14	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BB \$	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86
S194021			GHOSALKAR ROSHAN RAVINDRA			SAVITA		0120180127		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	CC	06	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 186

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204021	GHOSALKAR ROSHAN RAVINDRA			SAVITA	0120180127	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	CD	05
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BC	21
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	DD	04
HP301L	PROJECT MANAGEMENT		1	CD	05	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	BC	07	CS324L	MINI PROJECT		2	BB	16
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AB	09
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
B214022	GHOSALKAR ROSHAN RAVINDRA			SAVITA	0120180127	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CD	05	CS431L	HUMAN COMPUTER INTERACTION		1	DD	04
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I		4	BB	32	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS413T	INFORMATION RETRIEVAL		3	CD	15	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		1	AB	09
HP403L	BUSINESS STRATEGIES		1	AB	09	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1233				FINAL CGPA : 7.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 187

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181128			CHETAN SALMOTRA		SAVITA KUMARI		0120180135			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
S194022			CHETAN SALMOTRA		SAVITA KUMARI		0120180135		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT201T	ENGINEERING INFORMATICS	3	DD	12
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 188

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T204022 CHETAN SALMOTRA			SAVITA KUMARI		0120180135		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	BC	07	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
.....											
B214023 CHETAN SALMOTRA			SAVITA KUMARI		0120180135		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	AA	30						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1503			FINAL CGPA : 9.18					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 189

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181132			ANKUSHE RUTWIK BHARAT		ALKA		0120180140				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	*	24	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BC		07	AS103T	CHEMISTRY	3	CD	*
AS102L	PHYSICS		1	CD		05	AS104T	MATHEMATICS - II	4	BB	*
AS102T	PHYSICS		3	CD		15	AS104U	MATHEMATICS - II	1	AA	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS	1	AB	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	#	15	CV101T	APPLIED MECHANICS	3	BB	#
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD		05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	*	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	
ME101L	ENGINEERING GRAPHICS		2	AB		18	IT101L	COMPUTER PROGRAMMING	2	AA	
ME101T	ENGINEERING GRAPHICS		2	BB	*	16	IT101T	COMPUTER PROGRAMMING	2	AA	#
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING	2	AA	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:		6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:
S194023			ANKUSHE RUTWIK BHARAT		ALKA		0120180140		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BC		07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	CC	*	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	
CH201T	ENVIRONMENTAL SCIENCE		2	AB		18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	
CS201L	DATA AND FILE STRUCTURES		1	BC		07	CS213L	MINOR PROJECT	2	BB	
CS201T	DATA AND FILE STRUCTURES		3	AB	*	27	HP201T	PSYCHOLOGY	3	AA	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS	1	AA	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	*	27	IT201T	ENGINEERING INFORMATICS	3	BC	
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201L	MATERIAL ENGINEERING	1	AB	
ET201T	SYSTEM ENGINEERING		3	DD		12	ME201T	MATERIAL ENGINEERING	3	BC	
ET206L	PROTOTYPING		2	AB		18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:		7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 190

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204023 ANKUSHE RUTWIK BHARAT			ALKA		0120180140		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BC	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AA	10
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86
<hr/>										
B214024 ANKUSHE RUTWIK BHARAT			ALKA		0120180140		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	DD	08
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	IT451L	DIGITAL FORENSICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.: 7
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1297			FINAL CGPA : 7.89				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 191

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181140 PADVAL SRUSHTI DINESHKUMAR			DINASHRI		0120180150						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	CD	10	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											
S194024 PADVAL SRUSHTI DINESHKUMAR			DINASHRI		0120180150		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III											
SEMESTER - IV											
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 192

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204024 PADVAL SRUSHTI DINESHKUMAR			DINASHRI		0120180150		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76
<hr/>										
B214025 PADVAL SRUSHTI DINESHKUMAR			DINASHRI		0120180150		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 8.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1437			FINAL CGPA : 8.77				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 193

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181145 SURYAWANSHI ROHIT NAGESH			SUDHA		0120180155						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
S194025 SURYAWANSHI ROHIT NAGESH			SUDHA		0120180155		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 194

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204025 SURYAWANSHI ROHIT NAGESH			SUDHA		0120180155		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	BB	16	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AA	20	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>											
B214026 SURYAWANSHI ROHIT NAGESH			SUDHA		0120180155		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II	4	AB	36	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION	1	AA	10	
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452T	PATTERN RECOGNITION	3	BB	24	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	DD	08	
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1486			FINAL CGPA : 9.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 195

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181148 RAJPUT ROHIT KAPUSING					JYOTI		0120180158				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BC	07	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC #	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	DD	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	DD	08	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	DD	08	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	6.1
S194026 RAJPUT ROHIT KAPUSING					JYOTI		0120180158		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18	
CH201L	ENVIRONMENTAL SCIENCE		1	AB *	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	CD	05	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 196

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T214410 RAJPUT ROHIT KAPUSING			JYOTI		0120180158		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD *	05
CS301T	OPERATING SYSTEM		3	CC	18	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	DD	12	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	BC #	14	CS323L	COMPUTER NETWORKS	1	BB *	08
HP301L	PROJECT MANAGEMENT		1	CD	05	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	CC	06	CS324L	MINI PROJECT	2	BC *	14
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB *	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	CC #	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB *	08
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	CC *	06
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
<hr/>										
B214027 RAJPUT ROHIT KAPUSING			JYOTI		0120180158		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CD	05	CS431L	HUMAN COMPUTER INTERACTION	1	CD	05
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	BB	32
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS406L	SUMMER INTERNSHIP		4	CD *	20	HP402T	SOCIOLOGY	2	DD	08
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	IT451L	DIGITAL FORENSICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	CC	18
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 6.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1171			FINAL CGPA : 7.12				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 197

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181159 KATKAR MOHIT JYOTIKUMAR					MANJUSHA		0120180169			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB #	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
S194027 KATKAR MOHIT JYOTIKUMAR					MANJUSHA		0120180169		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 198

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204027	KATKAR MOHIT JYOTIKUMAR				MANJUSHA		0120180169		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB 08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB 24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB 27	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB 08	
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB 27	
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT		2	AA 20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA 10	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	BB 24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB 16	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
<hr/>											
B214028	KATKAR MOHIT JYOTIKUMAR				MANJUSHA		0120180169		BRANCH : COMPUTER ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB 09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	DD	12	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS402L	PYTHON WITH KALI LINUX		1	BC	07	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB 24	
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BB 08	
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB 24	
CS421T	BIG DATA ANALYTICS		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1343			FINAL CGPA : 8.21					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 199

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181163			BHARRE HARSHAL NARENDRA		MAYA		0120180173				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
S194028			BHARRE HARSHAL NARENDRA		MAYA		0120180173		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AA	30	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 200

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204028 BHARRE HARSHAL NARENDRA			MAYA		0120180173		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86
<hr/>											
B214029 BHARRE HARSHAL NARENDRA			MAYA		0120180173		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1522			FINAL CGPA : 9.3					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 201

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181167 KOTWAL SUSHIL ROHIDAS			SANGITA		0120180178					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
S194029 KOTWAL SUSHIL ROHIDAS			SANGITA		0120180178		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III										
SEMESTER - IV										
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AA	30
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.: 9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 202

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204029 KOTWAL SUSHIL ROHIDAS			SANGITA		0120180178		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52
<hr/>										
B214030 KOTWAL SUSHIL ROHIDAS			SANGITA		0120180178		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.: 8.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1491			FINAL CGPA : 9.07				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 203

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181170 SALONI SHARMA			REKHA		0120180181						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
S194030 SALONI SHARMA			REKHA		0120180181		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS		3	AA	30
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING		3	AA	30
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 204

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204030 SALONI SHARMA			REKHA		0120180181		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	10
<hr/>											
B214031 SALONI SHARMA			REKHA		0120180181		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1521			FINAL CGPA : 9.29					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 205

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181171			NAKUL AGGARWAL		REKHA		0120180186				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
S194031			NAKUL AGGARWAL		REKHA		0120180186		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING		3	BC	21
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 206

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204031 NAKUL AGGARWAL			REKHA		0120180186		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B214032 NAKUL AGGARWAL			REKHA		0120180186		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II	4	AB	36	
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION	1	AB	09	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452T	PATTERN RECOGNITION	3	AB	27	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	CC	12	
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1448			FINAL CGPA : 8.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 207

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181178 LAD ROHAN JAYANT					REKHA		0120180194			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB *	36
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	AA #	30	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
S194032 LAD ROHAN JAYANT					REKHA		0120180194		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 208

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204032 LAD ROHAN JAYANT				REKHA	0120180194	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	BB	24	CS322T	COMPILER DESIGN	3	AA	30		
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08		
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27		
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	AB	27	CS324L	MINI PROJECT	2	AA	20		
HP301L	PROJECT MANAGEMENT	1	AA	10	CS332L	MACHINE LEARNING	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	AA	10	CS332T	MACHINE LEARNING	3	BB	24		
IT307L	WEB TECHNOLOGY	2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
B214033 LAD ROHAN JAYANT				REKHA	0120180194	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09		
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24		
CS404L	ADVANCED JAVA	1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
CS405L	PROJECT - I	4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30		
CS406L	SUMMER INTERNSHIP	4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27		
CS411T	OPERATING SYSTEM DESIGN	3	BC	21	CS452L	PATTERN RECOGNITION	1	AA	10		
CS422L	DEEP LEARNING	1	AA	10	CS452T	PATTERN RECOGNITION	3	BB	24		
CS422T	DEEP LEARNING	3	CC	18							
HP401T	ENGINEERING ECONOMICS	2	CD	10							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1394				FINAL CGPA : 8.52			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 209

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181180 GHATOLE AKANKSHA SHESHRAO			PRANITA		0120180196						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AA	20	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
S194033 GHATOLE AKANKSHA SHESHRAO			PRANITA		0120180196		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 210

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204033 GHATOLE AKANKSHA SHESHRAO			PRANITA		0120180196		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.: 9.95
<hr/>										
B214034 GHATOLE AKANKSHA SHESHRAO			PRANITA		0120180196		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AB	27
CS422T	DEEP LEARNING		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1483			FINAL CGPA : 9.06				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 211

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181181			BONDADE LEKHANKSH DHARAMPAL			VIDHYA		0120180197			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	AA *	30	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38	
S194034			BONDADE LEKHANKSH DHARAMPAL			VIDHYA		0120180197		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	DD	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 212

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204034	BONDADE LEKHANKSH DHARAMPAL			VIDHYA	0120180197	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	BB	08
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	CC	06	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	DD	08
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
B214035	BONDADE LEKHANKSH DHARAMPAL			VIDHYA	0120180197	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		0	FF	00
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		0	FF	00
CS402L	PYTHON WITH KALI LINUX		1	BC	07	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		0	FF	00
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		0	FF	00
CS421T	BIG DATA ANALYTICS		3	CD	15						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 87		S.G.P.A.:	5.12
TOTAL CREDITS EARNED : 156		TOTAL GRADE POINTS EARNED : 1340				FINAL CGPA : 8.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 213

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181189 SINGH SHIVAM PRITHVIRAJ			MADHUBALA			0120180205					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
S194035 SINGH SHIVAM PRITHVIRAJ			MADHUBALA			0120180205		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	DD	04
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 214

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204035 SINGH SHIVAM PRITHVIRAJ			MADHUBALA		0120180205		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BC	14
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B214036 SINGH SHIVAM PRITHVIRAJ			MADHUBALA		0120180205		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1495			FINAL CGPA : 9.13					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 215

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181190 SONAR RUSHIKESH BHARAT			RAKHIBEN		0120180206					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AA	30
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33
<hr/>										
S194036 SONAR RUSHIKESH BHARAT			RAKHIBEN		0120180206		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AA	30
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 216

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204036 SONAR RUSHIKESH BHARAT			RAKHIBEN		0120180206		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B214037 SONAR RUSHIKESH BHARAT			RAKHIBEN		0120180206		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II		4	AB	36
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY		2	BB	16
CS421T	BIG DATA ANALYTICS		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1462			FINAL CGPA : 8.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 217

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181191 CHAURE VIRENDRA BALASAHEB			MAHADEVI			0120180207					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA *	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	DD *	04	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AA *	30	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB *	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA *	30	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB *	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB *	16	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S194037 CHAURE VIRENDRA BALASAHEB			MAHADEVI			0120180207		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 218

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204037 CHAURE VIRENDRA BALASAHEB			MAHADEVI		0120180207		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
B214038 CHAURE VIRENDRA BALASAHEB			MAHADEVI		0120180207		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS452T	PATTERN RECOGNITION	3	AA	30
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	CC	12
CS422T	DEEP LEARNING		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1446			FINAL CGPA : 8.81				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 219

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181196 POL RUTIK PRADEEP			SANGITA			0120180213				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62
<hr/>										
S194038 POL RUTIK PRADEEP			SANGITA			0120180213		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	AA	30	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 220

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204038 POL RUTIK PRADEEP			SANGITA		0120180213		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81
<hr/>										
B214039 POL RUTIK PRADEEP			SANGITA		0120180213		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	AA	30	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AA	30
CS422T	DEEP LEARNING		3	AA	30					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1523			FINAL CGPA : 9.3				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 221

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181201			KSHIRSAGAR TEJAS PRAVIN			SUREKHA		0120180218			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
S194039			KSHIRSAGAR TEJAS PRAVIN			SUREKHA		0120180218		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	DD	12	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 222

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204039 KSHIRSAGAR TEJAS PRAVIN			SUREKHA		0120180218		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B214040 KSHIRSAGAR TEJAS PRAVIN			SUREKHA		0120180218		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AB	27
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1468			FINAL CGPA : 8.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 223

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181203 HARAL ASHWINI BHAUSAHEB					RANJANA		0120180220			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7
S194040 HARAL ASHWINI BHAUSAHEB					RANJANA		0120180220		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	CC	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 224

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204040 HARAL ASHWINI BHAUSAHEB			RANJANA		0120180220		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	CD	10	CS323L	COMPUTER NETWORKS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	CC	06
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52
<hr/>										
B214041 HARAL ASHWINI BHAUSAHEB			RANJANA		0120180220		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	BB	32
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	BB	32	HP402T	SOCIOLOGY	2	CD	10
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	IT451L	DIGITAL FORENSICS	1	AA	10
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT451T	DIGITAL FORENSICS	3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.: 8.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1322			FINAL CGPA : 8.06				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 225

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181211 SIMRAN KOUL			RAVEETA KOUL		0120180231						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.9
<hr/>											
S194041 SIMRAN KOUL			RAVEETA KOUL		0120180231		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 226

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204041 SIMRAN KOUL			RAVEETA KOUL		0120180231		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.: 9.9
<hr/>										
B214042 SIMRAN KOUL			RAVEETA KOUL		0120180231		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421T	BIG DATA ANALYTICS		3	AA	30					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 215		S.G.P.A.:	9.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1609			FINAL CGPA : 9.81				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 227

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181220 WAGH PRATIK SUDHAKAR			KANTABAI		0120180241						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	DD	12	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB #	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1
<hr/>											
S214508 WAGH PRATIK SUDHAKAR			KANTABAI		0120180241		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC *	06	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC *	18	
CS201L	DATA AND FILE STRUCTURES		1	CC	06	CS213L	MINOR PROJECT	0	FF \$	00	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	BB *	24	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	DD	04	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC #	21	IT201T	ENGINEERING INFORMATICS	3	BB *	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		0	FF *	00						
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 228

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T214411 WAGH PRATIK SUDHAKAR			KANTABAI		0120180241		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	CC	06	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	0	NP #	00
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	CC	06
CS303T	THEORY OF COMPUTATION		3	CD *	15	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	CD *	10	CS323L	COMPUTER NETWORKS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	BC	21
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	0	NP #	00
IT307L	WEB TECHNOLOGY		0	NP \$	00	HP302L	PROFESSIONAL SKILLS	2	CC	12
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		0	NP \$	00	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	CC *	18	IT331L	CYBER SECUIRTY	0	NP #	00
						IT331T	CYBER SECUIRTY	0	FF #	00
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	5.75	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 101		S.G.P.A.: 4.81
<hr/>										
B214043 WAGH PRATIK SUDHAKAR			KANTABAI		0120180241		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	NP	00	CS431L	HUMAN COMPUTER INTERACTION	0	NP	00
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	0	FF	00
CS403L	R PROGRAMMING		0	NP	00	CS432L	PROJECT - II	4	BC	28
CS405L	PROJECT - I		4	AB	36	CS441T	DISTRIBUTED SYSTEMS	0	FF	00
CS406L	SUMMER INTERNSHIP		0	NP	00	HP402T	SOCIOLOGY	0	FF	00
CS411T	OPERATING SYSTEM DESIGN		3	CD	15	IT451L	DIGITAL FORENSICS	0	NP	00
HP401T	ENGINEERING ECONOMICS		2	DD	08	IT451T	DIGITAL FORENSICS	0	FF	00
IT421L	ETHICAL HACKING AND CYBER LAWS		0	NP	00					
IT421T	ETHICAL HACKING AND CYBER LAWS		0	FF	00					
TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 80		S.G.P.A.:	3.64	TOTAL CREDITS EARNED: 4		TOTAL GRADE POINTS EARNED: 28		S.G.P.A.: 1.65
<hr/>										
TOTAL CREDITS EARNED : 127			TOTAL GRADE POINTS EARNED : 875			FINAL CGPA : 5.26				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 229

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181234 SAPKAL SHUBHAM KISHOR			SUNITA		0120180257						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
S194043 SAPKAL SHUBHAM KISHOR			SUNITA		0120180257		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 230

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204043 SAPKAL SHUBHAM KISHOR			SUNITA		0120180257		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B214044 SAPKAL SHUBHAM KISHOR			SUNITA		0120180257		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AA	30	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AB	27
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1539			FINAL CGPA : 9.4					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 231

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS						
F181237			AYUSH RANJAN SINGH		NEELAM SINGH		0120180261								
SEMESTER - I															
AS101T	MATHEMATICS - I		4	AB	*	36	AS103L	CHEMISTRY		1	CD	*	05		
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY		3	BC		#	21	
AS102L	PHYSICS		1	CC		06	AS104T	MATHEMATICS - II		4	BC		*	28	
AS102T	PHYSICS		3	BB		*	24	AS104U	MATHEMATICS - II		1	AA		10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD		05	CV101L	APPLIED MECHANICS		1	AB		09		
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB		24	CV101T	APPLIED MECHANICS		3	BB		#	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II		1	CD		05		
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II		1	DD		04		
ME101L	ENGINEERING GRAPHICS		2	BB		16	IT101L	COMPUTER PROGRAMMING		2	CC		*	12	
ME101T	ENGINEERING GRAPHICS		2	DD		#	08	IT101T	COMPUTER PROGRAMMING		2	CC		*	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	AB		18		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:		7.57		TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:		7.05	
S214514			AYUSH RANJAN SINGH		NEELAM SINGH		0120180261		BRANCH : COMPUTER ENGINEERING						
SEMESTER - III							SEMESTER - IV								
AS202L	APPLIED MATHEMATICS		1	CC		06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	BB		08		
AS202T	APPLIED MATHEMATICS		3	CD		15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB		*	27	
CH201L	ENVIRONMENTAL SCIENCE		1	BC		07	CS212L	DATABASE MANAGEMENT SYSTEMS		1	DD		*	04	
CH201T	ENVIRONMENTAL SCIENCE		2	CD		10	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CC		18		
CS201L	DATA AND FILE STRUCTURES		1	CC		*	06	CS213L	MINOR PROJECT		2	CD		10	
CS201T	DATA AND FILE STRUCTURES		3	BB		*	24	HP201T	PSYCHOLOGY		3	AA		30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS		1	AA		#	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB		24	IT201T	ENGINEERING INFORMATICS		3	BC		21		
ET201L	SYSTEM ENGINEERING		1	BB		*	08	ME201L	MATERIAL ENGINEERING		1	BC		07	
ET201T	SYSTEM ENGINEERING		3	DD		12	ME201T	MATERIAL ENGINEERING		3	BC		21		
ET206L	PROTOTYPING		2	BB		16									
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:		6.48		TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:		7.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 232

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T214412 AYUSH RANJAN SINGH			NEELAM SINGH		0120180261		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BC	21	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	DD	12	CS322T	COMPILER DESIGN	3	BB	24
CS307L	PYTHON AND MACHINE LEARNING		2	CC	12	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	CD	05	CS323T	COMPUTER NETWORKS	3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	CD	15	CS324L	MINI PROJECT	2	CD	10
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	DD	04
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	CD	15
IT307L	WEB TECHNOLOGY		2	DD	08	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	6.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14
<hr/>										
B214045 AYUSH RANJAN SINGH			NEELAM SINGH		0120180261		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CD	05	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS405L	PROJECT - I		4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	CD *	20	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS412T	WIRELESS AND MOBILE NETWORK		3	DD	12	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB *	24
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	BB	08
CS422T	DEEP LEARNING		3	DD	12	CS452T	PATTERN RECOGNITION	3	BB	24
HP401T	ENGINEERING ECONOMICS		2	DD	08					
HP403L	BUSINESS STRATEGIES		1	AA	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 8.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1153			FINAL CGPA : 7.07				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 233

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181240 PATIL KAUSTUBH KISHAN			SUSHAMA			0120180264					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	30	CV101T	APPLIED MECHANICS	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
S194045 PATIL KAUSTUBH KISHAN			SUSHAMA			0120180264		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AA	30	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 234

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204045 PATIL KAUSTUBH KISHAN			SUSHAMA		0120180264		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	10	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	10
<hr/>											
B214046 PATIL KAUSTUBH KISHAN			SUSHAMA		0120180264		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION		1	AA	10
CS411T	OPERATING SYSTEM DESIGN		3	AA	30	CS452T	PATTERN RECOGNITION		3	AA	30
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	BC	14
CS422T	DEEP LEARNING		3	AA	30						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 215		S.G.P.A.:	9.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1596			FINAL CGPA : 9.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 235

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181261 PANDEY ADITI LAWA					SUMAN		0120180293				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38	
S194046 PANDEY ADITI LAWA					SUMAN		0120180293		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 236

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204046 PANDEY ADITI LAWA			SUMAN		0120180293		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.9
<hr/>											
B214047 PANDEY ADITI LAWA			SUMAN		0120180293		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AA	30	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1564			FINAL CGPA : 9.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 237

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181268			SHRIRAM AKSHAY SHRINIVAS		ARCHANA		0120180301				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BC	07	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S194047			SHRIRAM AKSHAY SHRINIVAS		ARCHANA		0120180301		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AB *	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 238

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204047 SHRIRAM AKSHAY SHRINIVAS			ARCHANA		0120180301		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AA	10	CS332T	MACHINE LEARNING		3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
B214048 SHRIRAM AKSHAY SHRINIVAS			ARCHANA		0120180301		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I		4	AB	36	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	BB	24
CS422T	DEEP LEARNING		3	BB	24	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	BB	16						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1389			FINAL CGPA : 8.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 239

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181279 SHAIKH SARFARAJ RAHIMODDIN			PARVEEN		0120180314						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
S194049 SHAIKH SARFARAJ RAHIMODDIN			PARVEEN		0120180314		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 240

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204048 SHAIKH SARFARAJ RAHIMODDIN			PARVEEN		0120180314		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
<hr/>											
B214049 SHAIKH SARFARAJ RAHIMODDIN			PARVEEN		0120180314		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1481			FINAL CGPA : 9.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 241

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181289 PATIL SUSHANT MADHUKAR			SUDHA		0120180327						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	30	CV101T	APPLIED MECHANICS	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	AA	20	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76
S194050 PATIL SUSHANT MADHUKAR			SUDHA		0120180327		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 242

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204049 PATIL SUSHANT MADHUKAR			SUDHA		0120180327		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.: 9.67
<hr/>										
B214050 PATIL SUSHANT MADHUKAR			SUDHA		0120180327		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1567			FINAL CGPA : 9.56				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 243

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
.....											
F181290 GAIKWAD YASH SUBHASH			MADHURI		0120180328						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB #	24	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	BB #	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BB #	16	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB #	16	IT101T	COMPUTER PROGRAMMING	2	CC *	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
.....											
S194051 GAIKWAD YASH SUBHASH			MADHURI		0120180328		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 244

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204050 GAIKWAD YASH SUBHASH			MADHURI		0120180328		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BC	21	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BC	07	CS332T	MACHINE LEARNING	3	BC	21
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
<hr/>										
B214051 GAIKWAD YASH SUBHASH			MADHURI		0120180328		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS413T	INFORMATION RETRIEVAL		3	CC	18	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AB	27
CS422T	DEEP LEARNING		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1323			FINAL CGPA : 8.1				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 245

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181293			SHINDE UDDESH SHALIK			SUPADABAI		0120180331				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CD	*	20	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY		3	CD	\$ 15
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	CD	* 20
AS102T	PHYSICS		3	CC	*	18	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	*	18	CV101T	APPLIED MECHANICS		3	DD	\$ 12
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	*	06	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	*	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB		18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	*	14	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:		7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71	
S194052			SHINDE UDDESH SHALIK			SUPADABAI		0120180331		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BC		07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB	*	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	CS212L	DATABASE MANAGEMENT SYSTEMS		1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	CC		12	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BC		07	CS213L	MINOR PROJECT		2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	*	18	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB		09	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	*	27	IT201T	ENGINEERING INFORMATICS		3	CC	18
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	*	24	ME201T	MATERIAL ENGINEERING		3	BB	24
ET206L	PROTOTYPING		2	BB		16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:		7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 246

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T204051 SHINDE UDDESH SHALIK			SUPADABAI		0120180331		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	BB	16	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
B214052 SHINDE UDDESH SHALIK			SUPADABAI		0120180331		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15	
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	CC	24	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18	
CS406L	SUMMER INTERNSHIP		4	BB	32	HP402T	SOCIOLOGY	2	DD *	08	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	IT451L	DIGITAL FORENSICS	1	BB	08	
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451T	DIGITAL FORENSICS	3	CD	15	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	CC	06						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	6.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1236			FINAL CGPA : 7.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 247

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181295			BAGAL SHIVANI DAULAT		BHAGYASHRI		0120180333				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BC	14	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S194053			BAGAL SHIVANI DAULAT		BHAGYASHRI		0120180333		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 248

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204052 BAGAL SHIVANI DAULAT			BHAGYASHRI		0120180333		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB 08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA 10	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB 27	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	AB 09	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB 27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AA 20	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB 18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AB 09	
						IT331T	CYBER SECUIRTY		3	AA 30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
<hr/>											
B214053 BAGAL SHIVANI DAULAT			BHAGYASHRI		0120180333		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB 09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS405L	PROJECT - I		4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB 27	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		1	AA 10	
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS		3	AB 27	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1398			FINAL CGPA : 8.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 249

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181296 CHAUDHARI YADNESH SANJAY			SAVITA			0120180334					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62	
S194054 CHAUDHARI YADNESH SANJAY			SAVITA			0120180334		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 250

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204053 CHAUDHARI YADNESH SANJAY			SAVITA		0120180334		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BC	21	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	CD	05	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19
<hr/>										
B214054 CHAUDHARI YADNESH SANJAY			SAVITA		0120180334		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION	1	AB	09
CS413T	INFORMATION RETRIEVAL		3	DD	12	CS452T	PATTERN RECOGNITION	3	AB	27
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	DD	08
CS422T	DEEP LEARNING		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 8.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1414			FINAL CGPA : 8.62				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 251

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181299			ATTARDE SHASHANK SHIRISH		SWATI		0120180337			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
S194055			ATTARDE SHASHANK SHIRISH		SWATI		0120180337		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AB	27
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BC	21
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 252

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204054	ATTARDE SHASHANK SHIRISH		SWATI		0120180337		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81
<hr/>											
B214055	ATTARDE SHASHANK SHIRISH		SWATI		0120180337		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		0	FF	00
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		0	FF	00
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	AA	30						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
<hr/>											
TOTAL CREDITS EARNED : 160			TOTAL GRADE POINTS EARNED : 1462			FINAL CGPA : 8.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 253

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181307 MORE DWARKESH PRASHANT					VIJAYA		0120180345				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC #	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC #	24	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S194056 MORE DWARKESH PRASHANT					VIJAYA		0120180345		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 254

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T204055 MORE DWARKESH PRASHANT			VIJAYA		0120180345		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
.....										
B214056 MORE DWARKESH PRASHANT			VIJAYA		0120180345		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21
CS406L	SUMMER INTERNSHIP		4	AB *	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AB	09	HP402T	SOCIOLOGY	2	BC	14
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1331			FINAL CGPA : 8.13				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 255

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181324 KANNAKE ACHAL EKNATH			CHANDA			0120180368					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	AB #	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD #	15	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB \$	27	CV101T	APPLIED MECHANICS	3	AB \$	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	BB \$	16	IT101T	COMPUTER PROGRAMMING	2	BB #	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB *	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
<hr/>											
S194057 KANNAKE ACHAL EKNATH			CHANDA			0120180368		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	CC *	12	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	HP201T	PSYCHOLOGY	3	BB	24	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	CD	05	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	CD	15	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 256

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204056 KANNAKE ACHAL EKNATH			CHANDA		0120180368		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	CC	12
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	BB	08
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
<hr/>										
B214057 KANNAKE ACHAL EKNATH			CHANDA		0120180368		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CC	06	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	BB	32	HP402T	SOCIOLOGY	2	DD	08
CS413T	INFORMATION RETRIEVAL		3	DD	12	IT451L	DIGITAL FORENSICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	6.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.: 7.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1230			FINAL CGPA : 7.51				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 257

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181330 QADRI AHMAD RAZA NISAR AHMAD					BIBI ASMA		0120180374				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB *	36	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	DD	16	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	CD	05	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S194058 QADRI AHMAD RAZA NISAR AHMAD					BIBI ASMA		0120180374		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BC	07	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 258

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204057 QADRI AHMAD RAZA NISAR AHMAD			BIBI ASMA		0120180374		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AA	30
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AA	20
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.9
<hr/>											
B214058 QADRI AHMAD RAZA NISAR AHMAD			BIBI ASMA		0120180374		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I		4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AA	30	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT451L	DIGITAL FORENSICS		1	AA	10
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS		3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1481			FINAL CGPA : 9.04					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 259

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181335 SANSKAR SHARMA					ROMA ANAND SHARMA		0120180381				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	AA	40
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	30	CV101T	APPLIED MECHANICS		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	AB	18	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
S194059 SANSKAR SHARMA					ROMA ANAND SHARMA		0120180381		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AA	30	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS		1	BC	07
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT201T	ENGINEERING INFORMATICS		3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING		3	AA	30
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 260

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204058 SANSKAR SHARMA		ROMA ANAND SHARMA		0120180381	BRANCH : COMPUTER ENGINEERING						
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1		AA	10	CS323T	COMPUTER NETWORKS	3	AA	30	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3		AA	30	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	CS332T	MACHINE LEARNING	3	AA	30	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
B214059 SANSKAR SHARMA		ROMA ANAND SHARMA		0120180381	BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	0	FF	00	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	0	FF	00	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30	
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION	1	AA	10	
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AA	30	
CS422T	DEEP LEARNING		3	AA	30						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
TOTAL CREDITS EARNED : 160		TOTAL GRADE POINTS EARNED : 1539				FINAL CGPA : 9.35					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 261

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181355			HIREMATH CHAITRA RAVINDRA			MAHANANDA		0120180401			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB *	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BC	14	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
S194060			HIREMATH CHAITRA RAVINDRA			MAHANANDA		0120180401		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 262

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T204059 HIREMATH CHAITRA RAVINDRA			MAHANANDA		0120180401		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AA	10	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
.....											
B214060 HIREMATH CHAITRA RAVINDRA			MAHANANDA		0120180401		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II		4	AB	36
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	CC	18
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS452T	PATTERN RECOGNITION		3	CC	18
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	DD	08
CS422T	DEEP LEARNING		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	AB *	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	7.18
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1313			FINAL CGPA : 7.99					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 263

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181365 PRANJAL RAI					CHANDRAWATI RAI		0120180412				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
S194061 PRANJAL RAI					CHANDRAWATI RAI		0120180412		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA *	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	BB *	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA *	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC *	06	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	DD	12	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	BB *	08	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 264

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204060 PRANJAL RAI			CHANDRAWATI RAI		0120180412		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81
<hr/>											
B214061 PRANJAL RAI			CHANDRAWATI RAI		0120180412		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AB	27
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1466			FINAL CGPA : 8.95					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 265

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181366 MAHFOOZ AKHTER					MUSARRET PERWEEN		0120180413				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BC	07	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	DD	12	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB \$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71
S194062 MAHFOOZ AKHTER					MUSARRET PERWEEN		0120180413		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	CC	12	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	DD	04	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	DD	12	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 266

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T214428 MAHFOOZ AKHTER			MUSARRET PERWEEN			0120180413		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	BB	08	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	BB	24	
CS307L	PYTHON AND MACHINE LEARNING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BC	07	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	CC	06	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BC	21	CS324L	MINI PROJECT	2	BB	16	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	DD	04	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	DD *	12	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB \$	18	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	BC	07	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
<hr/>											
B224411 MAHFOOZ AKHTER			MUSARRET PERWEEN			0120180413		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	DD	04	CS431L	HUMAN COMPUTER INTERACTION	1	CD *	05	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	DD	12	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15	
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II	4	AA	40	
CS413T	INFORMATION RETRIEVAL		0	FF #	00	CS443T	CLOUD AND VIRTUALIZATION	3	CD	15	
CS422L	DEEP LEARNING		1	AB *	09	CS452L	PATTERN RECOGNITION	1	AB	09	
CS422T	DEEP LEARNING		3	BB #	24	CS452T	PATTERN RECOGNITION	3	BB	24	
HP401T	ENGINEERING ECONOMICS		2	DD	08	HP402T	SOCIOLOGY	2	DD *	08	
HP403L	BUSINESS STRATEGIES		1	BB *	08						
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	5.83	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82
<hr/>											
TOTAL CREDITS EARNED : 157			TOTAL GRADE POINTS EARNED : 1128			FINAL CGPA : 7.03					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 267

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
F181368			JAGTAP OMKAR SHIVAJI		LALITA		0120180415						
SEMESTER - I													
AS101T	MATHEMATICS - I		4	CD	#	20	AS102L	PHYSICS	1	BB	08		
AS101U	MATHEMATICS - I		1	AB		09	AS102T	PHYSICS	3	BC	#	21	
AS103L	CHEMISTRY		1	AA		10	AS104T	MATHEMATICS - II	4	CD	#	20	
AS103T	CHEMISTRY		3	BC	*	21	AS104U	MATHEMATICS - II	1	AB		09	
CV101L	APPLIED MECHANICS		1	AA		10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA		10	
CV101T	APPLIED MECHANICS		3	CC	*	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	\$	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB		09	
IT101L	COMPUTER PROGRAMMING		2	AB		18	ME101L	ENGINEERING GRAPHICS	2	AA		20	
IT101T	COMPUTER PROGRAMMING		2	AB	*	18	ME101T	ENGINEERING GRAPHICS	2	CC		12	
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA		20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:		7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:		7.38
S194063			JAGTAP OMKAR SHIVAJI		LALITA		0120180415		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III							SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BC		07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB		09	
AS202T	APPLIED MATHEMATICS		3	DD	#	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB		27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB		09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD		15	
CS201L	DATA AND FILE STRUCTURES		1	AB		09	CS213L	MINOR PROJECT	2	AB		18	
CS201T	DATA AND FILE STRUCTURES		3	CC		18	HP201T	PSYCHOLOGY	3	AA		30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS	1	BB		08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	*	24	IT201T	ENGINEERING INFORMATICS	3	BB		24	
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201L	MATERIAL ENGINEERING	1	AB		09	
ET201T	SYSTEM ENGINEERING		3	BC	*	21	ME201T	MATERIAL ENGINEERING	3	DD		12	
ET206L	PROTOTYPING		2	BB		16							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:		7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 268

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204062 JAGTAP OMKAR SHIVAJI			LALITA		0120180415		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
B214062 JAGTAP OMKAR SHIVAJI			LALITA		0120180415		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21	
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	DD	08	
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	IT451L	DIGITAL FORENSICS	1	BB	08	
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451T	DIGITAL FORENSICS	3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1298			FINAL CGPA : 7.92					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 269

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181370			KOHINKAR SAHIL JITENDRA		MANGAL		0120180417				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC \$	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S194064			KOHINKAR SAHIL JITENDRA		MANGAL		0120180417		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 270

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T204063 KOHINKAR SAHIL JITENDRA			MANGAL		0120180417		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AB	18	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BC	14	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
B214063 KOHINKAR SAHIL JITENDRA			MANGAL		0120180417		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	AB	36	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	CD *	10	
CS413T	INFORMATION RETRIEVAL		3	CD	15	IT451L	DIGITAL FORENSICS	1	AB	09	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	BC	21	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1322			FINAL CGPA : 8.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 271

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181371 SARODE VISHAL ANIL			VRUSHALI			0120180418					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY		1	AA 10	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	CD # 15	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CC # 24	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II		1	AA 10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS		1	BB 08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB \$	24	CV101T	APPLIED MECHANICS		3	AB \$ 27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA 10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB 08	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING		2	AA 20	
ME101T	ENGINEERING GRAPHICS		2	AA #	20	IT101T	COMPUTER PROGRAMMING		2	CD * 10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA 20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
S194065 SARODE VISHAL ANIL			VRUSHALI			0120180418		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB 09	
AS202T	APPLIED MATHEMATICS		3	DD	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB 24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA 10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS		3	DD 12	
CS201L	DATA AND FILE STRUCTURES		1	BB *	08	CS213L	MINOR PROJECT		2	AA 20	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY		3	AA 30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS		1	BB 08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS		3	CD 15	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	BB 08	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING		3	BC 21	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 272

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
T204064 SARODE VISHAL ANIL			VRUSHALI		0120180418		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BC	14	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BC	21	IT331L	CYBER SECUIRTY	1	AA	10	
						IT331T	CYBER SECUIRTY	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
<hr/>											
B214064 SARODE VISHAL ANIL			VRUSHALI		0120180418		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21	
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	DD	08	
CS413T	INFORMATION RETRIEVAL		3	DD	12	IT451L	DIGITAL FORENSICS	1	BB	08	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1279			FINAL CGPA : 7.8					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 273

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181376 TANDALE CHARUDATTA PREMANAND					DEEPMALA		0120180423				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S194066 TANDALE CHARUDATTA PREMANAND					DEEPMALA		0120180423		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 274

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204065 TANDALE CHARUDATTA PREMANAND			DEEPMALA		0120180423		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95
<hr/>											
B214065 TANDALE CHARUDATTA PREMANAND			DEEPMALA		0120180423		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1481			FINAL CGPA : 9.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 275

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181383 SHELAR TEJAS RAJARAM					MANGAL		0120180430				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
S194067 SHELAR TEJAS RAJARAM					MANGAL		0120180430		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AA	30	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 276

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204066 SHELAR TEJAS RAJARAM			MANGAL		0120180430		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AA	10
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.: 9.67
<hr/>										
B214066 SHELAR TEJAS RAJARAM			MANGAL		0120180430		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	CD	10
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	IT451L	DIGITAL FORENSICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451T	DIGITAL FORENSICS	3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 8.29
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1398			FINAL CGPA : 8.52				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 277

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181385			MOTIWALE SWARAJ PRAVIN		MEENAKSHI		0120180432				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	CD	10	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD *	10	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
S194069			MOTIWALE SWARAJ PRAVIN		MEENAKSHI		0120180432		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 278

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
T204067 MOTIWALE SWARAJ PRAVIN			MEENAKSHI		0120180432		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27	
CS307L	PYTHON AND MACHINE LEARNING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	BB	24	
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BC	14	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
<hr/>											
B214068 MOTIWALE SWARAJ PRAVIN			MEENAKSHI		0120180432		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS405L	PROJECT - I		4	AB	36	CS432L	PROJECT - II	4	BB	32	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452L	PATTERN RECOGNITION	1	AB	09	
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	BB	24	
CS422T	DEEP LEARNING		3	CC	18	HP402T	SOCIOLOGY	2	CD	10	
HP401T	ENGINEERING ECONOMICS		2	DD	08						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	7.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1279			FINAL CGPA : 7.8					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 279

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181387 KRITIKA SINGH					RAGINI SINGH		0120180434				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	\$	24	AS102L	PHYSICS	1	BC	07
AS101U	MATHEMATICS - I		1	AB		09	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	AB		09	AS104T	MATHEMATICS - II	4	CD *	20
AS103T	CHEMISTRY		3	CD	*	15	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB		09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	\$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC #	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	CC	12
IT101T	COMPUTER PROGRAMMING		2	BB	*	16	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
S194070 KRITIKA SINGH					RAGINI SINGH		0120180434		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III							SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	CC		06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	*	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	CC		06	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	BC		14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	BC		07	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CD	*	15	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB		09	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	*	30	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	CD	*	15	ME201T	MATERIAL ENGINEERING	3	CD	15
ET206L	PROTOTYPING		2	AB		18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 280

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204068 KRITIKA SINGH			RAGINI SINGH		0120180434		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	DD	04	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
<hr/>											
B214069 KRITIKA SINGH			RAGINI SINGH		0120180434		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	CD	05
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	CC	06
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	DD	12
CS421T	BIG DATA ANALYTICS		3	CC	18	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS		2	BC	14						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 118		S.G.P.A.:	6.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1259			FINAL CGPA : 7.66					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 281

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181388 BANKAR SAURABH SANTOSH					RUPALI		0120180435				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC #	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	CD	05	AS102T	PHYSICS	3	BB #	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC \$	28	
AS103T	CHEMISTRY		3	CD \$	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD \$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S194071 BANKAR SAURABH SANTOSH					RUPALI		0120180435		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 282

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>											
T204069 BANKAR SAURABH SANTOSH				RUPALI	0120180435	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM			1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM			3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE			3	BB	24	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION			3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX			2	DD	08	CS323L	COMPUTER NETWORKS	1	AA	10
HP301L	PROJECT MANAGEMENT			1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT			1	BB	08	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY			2	BC	14	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY			1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY			3	BB	24	IT331L	CYBER SECUIRTY	1	AA	10
							IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>											
B214070 BANKAR SAURABH SANTOSH				RUPALI	0120180435	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS403L	R PROGRAMMING			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I			4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
CS406L	SUMMER INTERNSHIP			4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS412T	WIRELESS AND MOBILE NETWORK			3	BB	24	IT451L	DIGITAL FORENSICS	1	AA	10
HP401T	ENGINEERING ECONOMICS			2	CC	12	IT451T	DIGITAL FORENSICS	3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS			3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1345				FINAL CGPA : 8.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 283

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181389			ROHIT SANJAY SHEVATE		LATA		0120180436				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S194072			ROHIT SANJAY SHEVATE		LATA		0120180436		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 284

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204070 ROHIT SANJAY SHEVATE			LATA		0120180436		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
B214071 ROHIT SANJAY SHEVATE			LATA		0120180436		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1449			FINAL CGPA : 8.86				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 285

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
<hr/>													
F181391			TEMKAR ATHARV SANDEEP			YOJANA		0120180438					
SEMESTER - I													
AS101T	MATHEMATICS - I		4	BB	\$	32	AS103L	CHEMISTRY	1	AA	10		
AS101U	MATHEMATICS - I		1	AA		10	AS103T	CHEMISTRY	3	BB	24		
AS102L	PHYSICS		1	AA		10	AS104T	MATHEMATICS - II	4	CC	\$	24	
AS102T	PHYSICS		3	CC		18	AS104U	MATHEMATICS - II	1	AA		10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS	1	AB		09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	\$	27	CV101T	APPLIED MECHANICS	3	CD	\$	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB		09	
ME101L	ENGINEERING GRAPHICS		2	AB		18	IT101L	COMPUTER PROGRAMMING	2	AA		20	
ME101T	ENGINEERING GRAPHICS		2	CC		12	IT101T	COMPUTER PROGRAMMING	2	AA	#	20	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING	2	AA		20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:		8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:		8.05
<hr/>													
S194073			TEMKAR ATHARV SANDEEP			YOJANA		0120180438		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III													
SEMESTER - IV													
AS202L	APPLIED MATHEMATICS		1	BB		08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB		09	
AS202T	APPLIED MATHEMATICS		3	AB	*	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB		27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA		10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA		10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB		18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD		15	
CS201L	DATA AND FILE STRUCTURES		1	AA		10	CS213L	MINOR PROJECT	2	BB		16	
CS201T	DATA AND FILE STRUCTURES		3	CC		18	HP201T	PSYCHOLOGY	3	AA		30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA		10	IT201L	ENGINEERING INFORMATICS	1	AB		09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	*	30	IT201T	ENGINEERING INFORMATICS	3	BB		24	
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201L	MATERIAL ENGINEERING	1	AB		09	
ET201T	SYSTEM ENGINEERING		3	CD	*	15	ME201T	MATERIAL ENGINEERING	3	CC		18	
ET206L	PROTOTYPING		2	BC		14							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:		8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:		7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 286

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T204071 TEMKAR ATHARV SANDEEP			YOJANA		0120180438		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AA	10	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
B214072 TEMKAR ATHARV SANDEEP			YOJANA		0120180438		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24	
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	IT451L	DIGITAL FORENSICS	1	AA	10	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	AA	30	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1397			FINAL CGPA : 8.54					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 287

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181393 DOUNDKAR ASHNISHA RAJENDRA			TANUJA		0120180440					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	CD	05	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB #	24	CV101T	APPLIED MECHANICS	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19
<hr/>										
S194074 DOUNDKAR ASHNISHA RAJENDRA			TANUJA		0120180440		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	CD	05
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 288

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204072 DOUNDKAR ASHNISHA RAJENDRA			TANUJA		0120180440		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	BC	21
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
B214073 DOUNDKAR ASHNISHA RAJENDRA			TANUJA		0120180440		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II		4	BB	32
CS405L	PROJECT - I		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	CC	06
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS452T	PATTERN RECOGNITION		3	BB	24
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS422T	DEEP LEARNING		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1276			FINAL CGPA : 7.78					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 289

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181396 PATEL JATAN JAYESH			ANJANA			0120180443				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S194075 PATEL JATAN JAYESH			ANJANA			0120180443		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 290

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204073 PATEL JATAN JAYESH			ANJANA		0120180443		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29
<hr/>										
B214074 PATEL JATAN JAYESH			ANJANA		0120180443		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	DD	08
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.: 8.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1423			FINAL CGPA : 8.67				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 291

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181397 YASH SHAILESH PATIL					ANUPAMA S PATIL		0120180444				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	DD	04	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S194076 YASH SHAILESH PATIL					ANUPAMA S PATIL		0120180444		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 292

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T204074 YASH SHAILESH PATIL			ANUPAMA S PATIL		0120180444	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AA	10
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B214075 YASH SHAILESH PATIL			ANUPAMA S PATIL		0120180444	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS405L	PROJECT - I		4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS	1	AA	10
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS	3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 9.41
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1388			FINAL CGPA : 8.49				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 293

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181405 TAH RAHUL AJAY			MAMTA			0120180452					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
S194077 TAH RAHUL AJAY			MAMTA			0120180452		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 294

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T204075 TAH RAHUL AJAY			MAMTA		0120180452		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71
.....										
B214076 TAH RAHUL AJAY			MAMTA		0120180452		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 8.65
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1405			FINAL CGPA : 8.57				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 295

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181406 ARNAV ANAND					ALKA SINGH		0120180453				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BC	07	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	DD *	16	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S194078 ARNAV ANAND					ALKA SINGH		0120180453		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC *	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	CC	06	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	CD	10						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 296

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T204076 ARNAV ANAND			ALKA SINGH		0120180453	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	CC06	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB09	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	BB24	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AA20	
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS		2	AB18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AA10	
						IT331T	CYBER SECUIRTY		3	AA30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
B214077 ARNAV ANAND			ALKA SINGH		0120180453	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	AA30	
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA30	
CS406L	SUMMER INTERNSHIP		4	BB	32	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB24	
CS413T	INFORMATION RETRIEVAL		3	BB	24	IT451L	DIGITAL FORENSICS		1	AA10	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS		3	AA30	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1299			FINAL CGPA : 7.96					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 297

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181407 KUMAR PURUSHOTTAM			RANI KUMARI SINGH		0120180454					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28
AS103T	CHEMISTRY		3	DD *	12	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA #	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	CC	12
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	CC *	12
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
S194079 KUMAR PURUSHOTTAM			RANI KUMARI SINGH		0120180454		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC	07	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	BC	21
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	DD	08					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 298

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T204077 KUMAR PURUSHOTTAM			RANI KUMARI SINGH		0120180454	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	CD	05	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
B214078 KUMAR PURUSHOTTAM			RANI KUMARI SINGH		0120180454	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II		4	AB	36
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	AA	10
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS452T	PATTERN RECOGNITION		3	BC	21
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1303			FINAL CGPA : 7.95					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 299

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181410 JAGDALE SIDDHANT SURESH					SHOBHA		0120180457				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB \$	32	
AS103T	CHEMISTRY		3	DD \$	12	AS104U	MATHEMATICS - II	1	BC	07	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	BC \$	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB #	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA #	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	DD	08	ME101L	ENGINEERING GRAPHICS	2	BB *	16	
IT101T	COMPUTER PROGRAMMING		2	CD *	10	ME101T	ENGINEERING GRAPHICS	2	BC *	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
S204427 JAGDALE SIDDHANT SURESH					SHOBHA		0120180457		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BC	07	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	DD	04	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	DD	08	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AB	27	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	DD	04	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	DD *	08						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 300

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T214415 JAGDALE SIDDHANT SURESH			SHOBHA		0120180457		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM	1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD	05	
CS301T	OPERATING SYSTEM	3	BC	21	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BC	21	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	BC	21	CS322L	COMPILER DESIGN	1	BB	08	
CS303T	THEORY OF COMPUTATION	3	CD *	15	CS322T	COMPILER DESIGN	3	BB	24	
CS305L	PYTHON WITH KALI LINUX	2	BB	16	CS323L	COMPUTER NETWORKS	1	BC	07	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	CC *	06	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	DD	12	CS324L	MINI PROJECT	2	BB	16	
HP301L	PROJECT MANAGEMENT	1	CD	05	CS332L	MACHINE LEARNING	1	BC *	07	
HP301T	PROJECT MANAGEMENT	1	BC	07	CS332T	MACHINE LEARNING	3	DD *	12	
IT307L	WEB TECHNOLOGY	2	DD	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
					HP303L	BASICS OF ENTREPRENEURSHIP	1	CC *	06	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.: 5.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1	
<hr/>										
B214079 JAGDALE SIDDHANT SURESH			SHOBHA		0120180457		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	DD *	04	CS431L	HUMAN COMPUTER INTERACTION	1	DD *	04	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	DD *	12	
CS404L	ADVANCED JAVA	1	BB	08	CS432L	PROJECT - II	4	CC	24	
CS405L	PROJECT - I	4	CD	20	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP	4	DD	16	CS452L	PATTERN RECOGNITION	1	AA *	10	
CS411T	OPERATING SYSTEM DESIGN	3	BB	24	CS452T	PATTERN RECOGNITION	3	BC	21	
CS422L	DEEP LEARNING	1	AB	09	HP402T	SOCIOLOGY	2	DD	08	
CS422T	DEEP LEARNING	3	BC	21						
HP401T	ENGINEERING ECONOMICS	2	DD *	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.: 5.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 103		S.G.P.A.: 6.06	
<hr/>										
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1114			FINAL CGPA : 6.78					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 301

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181421			ALHAT ABHISHEKH KANILAL		MANGAL		0120180468			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
S194084			ALHAT ABHISHEKH KANILAL		MANGAL		0120180468		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 302

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204081	ALHAT ABHISHEKH KANILAL				MANGAL		0120180468		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
<hr/>											
B214080	ALHAT ABHISHEKH KANILAL				MANGAL		0120180468		BRANCH : COMPUTER ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BC	21
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL		3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BB	08
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421T	BIG DATA ANALYTICS		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1395			FINAL CGPA : 8.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 303

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181423			MRIDUL NARANG		BHAVANA NARANG		0120180470					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	\$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	CC	# 18	
AS103L	CHEMISTRY		1	BC		07	AS104T	MATHEMATICS - II	4	DD	# 16	
AS103T	CHEMISTRY		3	BB	*	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	DD	*	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	\$ 24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	BB		16	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC		12	ME101T	ENGINEERING GRAPHICS	2	CD	# 10	
ME103L	DESIGN THINKING		2	BC		14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:		7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76
S194085			MRIDUL NARANG		BHAVANA NARANG		0120180470		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BC		07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB		24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12	
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	BC		07	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	*	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC		07	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	*	30	IT201T	ENGINEERING INFORMATICS	3	DD	12	
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	*	18	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET206L	PROTOTYPING		2	CC		12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 304

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T204082 MRIDUL NARANG			BHAVANA NARANG		0120180470	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	AB 27	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB 08	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB 27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AB 18	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AA 20	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AB 09	
						IT331T	CYBER SECUIRTY		3	AB 27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
.....											
B214081 MRIDUL NARANG			BHAVANA NARANG		0120180470	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB 09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB 24	
CS405L	PROJECT - I		4	AB	36	CS432L	PROJECT - II		4	AB 36	
CS406L	SUMMER INTERNSHIP		4	BB *	32	CS443T	CLOUD AND VIRTUALIZATION		3	BB 24	
CS412T	WIRELESS AND MOBILE NETWORK		3	CC	18	HP402T	SOCIOLOGY		2	DD 08	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		1	AA 10	
HP403L	BUSINESS STRATEGIES		1	BB	08	IT451T	DIGITAL FORENSICS		3	BC 21	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1252			FINAL CGPA : 7.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 305

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181424 POOJA DOSI					ARCHANA DOSI		0120180471				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD	20
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS		3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING		2	DD	08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
S194086 POOJA DOSI					ARCHANA DOSI		0120180471		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	CC	06	CS213L	MINOR PROJECT		2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC *	18	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS		1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 306

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T204083 POOJA DOSI			ARCHANA DOSI		0120180471	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	BB	24
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9
.....										
B214082 POOJA DOSI			ARCHANA DOSI		0120180471	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	BC	14
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1348			FINAL CGPA : 8.24				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 307

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181426			DESHMUKH RUTWIK RAVINDRA			UJWALA		0120180473		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	CC	06	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD #	20
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 6.67
S194087			DESHMUKH RUTWIK RAVINDRA			UJWALA		0120180473		BRANCH : COMPUTER ENGINEERING
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	BB *	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BC	07
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BC	21
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	CC	12					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 308

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204084 DESHMUKH RUTWIK RAVINDRA			UJWALA		0120180473		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB *	18
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY	1	BB	08
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14
<hr/>										
B214083 DESHMUKH RUTWIK RAVINDRA			UJWALA		0120180473		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	CD	05
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	HP402T	SOCIOLOGY	2	CD	10
CS412T	WIRELESS AND MOBILE NETWORK		3	BC	21	IT451L	DIGITAL FORENSICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	BC *	14	IT451T	DIGITAL FORENSICS	3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1336			FINAL CGPA : 8.16				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 309

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181428 JOEL ELDOE					SHEEJA		0120180475			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
S194088 JOEL ELDOE					SHEEJA		0120180475			
							BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BC	21
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	CC	12					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 310

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204085 JOEL ELDOE			SHEEJA		0120180475		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB 08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB 24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	BB 24	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA 10	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB 27	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AA 20	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	CC 12	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA 10	
						IT331T	CYBER SECUIRTY		3	AB 27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B214084 JOEL ELDOE			SHEEJA		0120180475		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	AA 30	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB 27	
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	IT451L	DIGITAL FORENSICS		1	AA 10	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS		3	AA 30	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1409			FINAL CGPA : 8.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 311

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181430			AMIT KUMAR		NISHA KUMARI		0120180479				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	BB *	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	CD	20
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS		3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	BC	14
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING		2	BB *	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S194089			AMIT KUMAR		NISHA KUMARI		0120180479		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	AB *	09	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 312

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T204086 AMIT KUMAR			NISHA KUMARI		0120180479	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA 10	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AA 30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB 08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB 27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB 18	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB 09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AA 30	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB 18	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
.....											
B214085 AMIT KUMAR			NISHA KUMARI		0120180479	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS405L	PROJECT - I		4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB 24	
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION		1	AA 10	
CS422T	DEEP LEARNING		3	BB	24	CS452T	PATTERN RECOGNITION		3	AA 30	
HP401T	ENGINEERING ECONOMICS		2	BB	16						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1394			FINAL CGPA : 8.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 313

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181431			SABALE PRATIKSHA JALINDAR			SANGITA		0120180481			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S194090			SABALE PRATIKSHA JALINDAR			SANGITA		0120180481		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 314

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204087 SABALE PRATIKSHA JALINDAR			SANGITA		0120180481		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AA	10	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
B214086 SABALE PRATIKSHA JALINDAR			SANGITA		0120180481		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	BB	24
CS422T	DEEP LEARNING		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1388			FINAL CGPA : 8.48					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 315

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181432 SHARMA VIVEK DINESH			SHIVANI			0120180482						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC	*	28	AS102L	PHYSICS		1	BB	08
AS101U	MATHEMATICS - I		1	AB		09	AS102T	PHYSICS		3	CC	# 18
AS103L	CHEMISTRY		1	BC		07	AS104T	MATHEMATICS - II		4	BB	\$ 32
AS103T	CHEMISTRY		3	DD	\$	12	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09
CV101T	APPLIED MECHANICS		3	BC	#	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	\$ 21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	*	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	CD	05
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS		2	BC	14
IT101T	COMPUTER PROGRAMMING		2	BB	\$	16	ME101T	ENGINEERING GRAPHICS		2	AA	\$ 20
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	
S214512 SHARMA VIVEK DINESH			SHIVANI			0120180482		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD		04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	CC	*	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	DD	12
CH201L	ENVIRONMENTAL SCIENCE		1	AB	*	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		0	FF		00	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AB		09	CS213L	MINOR PROJECT		2	BB	# 16
CS201T	DATA AND FILE STRUCTURES		3	CC	#	18	HP201T	PSYCHOLOGY		3	AB	27
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB		09	IT201L	ENGINEERING INFORMATICS		1	DD	04
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	#	24	IT201T	ENGINEERING INFORMATICS		3	DD	12
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING		1	BC	07
ET201T	SYSTEM ENGINEERING		3	DD		12	ME201T	MATERIAL ENGINEERING		0	FF	\$ 00
ET206L	PROTOTYPING		2	BB		16						
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.57	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 316

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T214430 SHARMA VIVEK DINESH			SHIVANI		0120180482	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	CC	18	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	DD	12	CS322T	COMPILER DESIGN	3	BB	24	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08	
IT307L	WEB TECHNOLOGY		2	BC	14	CS323T	COMPUTER NETWORKS	3	AB	27	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	CC	06	CS324L	MINI PROJECT	2	BB *	16	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BC	21	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301L	PROJECT MANAGEMENT		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
HP301T	PROJECT MANAGEMENT		1	CC	06	IT331L	CYBER SECUIRTY	1	CC	06	
						IT331T	CYBER SECUIRTY	3	CD	15	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
B214087 SHARMA VIVEK DINESH			SHIVANI		0120180482	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CC	06	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21	
CS405L	PROJECT - I		4	AB	36	CS432L	PROJECT - II	4	AB	36	
CS406L	SUMMER INTERNSHIP		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS411T	OPERATING SYSTEM DESIGN		3	CD	15	HP402T	SOCIOLOGY	2	DD *	08	
HP401T	ENGINEERING ECONOMICS		2	DD	08	IT451L	DIGITAL FORENSICS	1	AB	09	
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS	3	CC	18	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	7.29
TOTAL CREDITS EARNED : 159			TOTAL GRADE POINTS EARNED : 1128			FINAL CGPA : 6.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 317

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181434			TAMBATKAR YASH VILAS			ARCHANA		0120180484				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	DD	*	16	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	AA		10	AS103T	CHEMISTRY		3	CD	\$ 15
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	DD	# 16
AS102T	PHYSICS		3	CD	*	15	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	*	15	CV101T	APPLIED MECHANICS		3	BB	\$ 24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC		12	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CD	*	10	IT101T	COMPUTER PROGRAMMING		2	BC	# 14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:		6.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7	
S194092			TAMBATKAR YASH VILAS			ARCHANA		0120180484		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD		04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	BB	08
AS202T	APPLIED MATHEMATICS		3	DD	*	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	CC	18
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	CD		10	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BC	*	07	CS213L	MINOR PROJECT		2	BC	14
CS201T	DATA AND FILE STRUCTURES		3	BC	*	21	HP201T	PSYCHOLOGY		3	BB	24
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS		1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	*	27	IT201T	ENGINEERING INFORMATICS		3	BC	21
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201T	SYSTEM ENGINEERING		3	CD	*	15	ME201T	MATERIAL ENGINEERING		3	BC	21
ET206L	PROTOTYPING		2	CC		12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:		6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 318

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
T214418 TAMBATKAR YASH VILAS				ARCHANA	0120180484	BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI				
CS301L	OPERATING SYSTEM	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB *	08
CS301T	OPERATING SYSTEM	3	BC	21	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18
CS303T	THEORY OF COMPUTATION	3	BC	21	CS322L	COMPILER DESIGN	1	BC	07
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS322T	COMPILER DESIGN	3	AB	27
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	BB	08	CS323L	COMPUTER NETWORKS	1	CC *	06
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	BC	21	CS323T	COMPUTER NETWORKS	3	BC	21
HP301L	PROJECT MANAGEMENT	1	AB	09	CS324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT	1	BB	08	CS332L	MACHINE LEARNING	1	AB #	09
IT307L	WEB TECHNOLOGY	2	DD	08	CS332T	MACHINE LEARNING	3	DD	12
					HP302L	PROFESSIONAL SKILLS	0	FF \$	00
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.45	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.: 6.29
B214088 TAMBATKAR YASH VILAS				ARCHANA	0120180484	BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII				
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	BC	07	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS403L	R PROGRAMMING	1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS405L	PROJECT - I	4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP	4	CC	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BC *	21
CS411T	OPERATING SYSTEM DESIGN	3	CD	15	CS452L	PATTERN RECOGNITION	1	AB	09
CS422L	DEEP LEARNING	1	AA	10	CS452T	PATTERN RECOGNITION	3	BB	24
CS422T	DEEP LEARNING	3	CC	18					
HP401T	ENGINEERING ECONOMICS	2	CC *	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 6.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 8.65
TOTAL CREDITS EARNED : 162				TOTAL GRADE POINTS EARNED : 1143			FINAL CGPA : 7.02		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 319

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181436 DIGVIJAY SINGH					RITA SINGH		0120180486			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD	12
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	CC	06
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	DD	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC \$	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 6.19
S194093 DIGVIJAY SINGH					RITA SINGH		0120180486		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	DD *	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	DD *	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	BC *	07	CS213L	MINOR PROJECT	2	CC	12
CS201T	DATA AND FILE STRUCTURES		3	BB *	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	DD	04
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	BC	21
ET206L	PROTOTYPING		2	CC	12					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 320

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204090 DIGVIJAY SINGH			RITA SINGH		0120180486		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN	3	BB	24
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	CD	05
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BC	21	CS324L	MINI PROJECT	2	BB	16
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BC	21
IT307L	WEB TECHNOLOGY		2	DD	08	HP302L	PROFESSIONAL SKILLS	2	CC	12
						HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62
<hr/>										
B214089 DIGVIJAY SINGH			RITA SINGH		0120180486		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BC	07	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	BB	08	CS432L	PROJECT - II	4	BC	28
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BC	21
CS406L	SUMMER INTERNSHIP		4	BB	32	CS452L	PATTERN RECOGNITION	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS452T	PATTERN RECOGNITION	3	CD	15
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS422T	DEEP LEARNING		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.: 6.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1171			FINAL CGPA : 7.13				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 321

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
F181437 BAKANE GAURESH RAJESH					TRUPTI		0120180487					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	\$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	DD #	12	
AS103L	CHEMISTRY		1	AB	*	09	AS104T	MATHEMATICS - II	4	CC #	24	
AS103T	CHEMISTRY		3	CD	\$	15	AS104U	MATHEMATICS - II	1	CC	06	
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	#	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC \$	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	*	14	ME101T	ENGINEERING GRAPHICS	2	DD #	08	
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:		6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71
S204432 BAKANE GAURESH RAJESH					TRUPTI		0120180487		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV							
AS202L	APPLIED MATHEMATICS		1	BB		08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06	
AS202T	APPLIED MATHEMATICS		3	CD		15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	*	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	DD	04	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	*	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	CC		06	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	BB		24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	*	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	*	24	IT201T	ENGINEERING INFORMATICS	3	BB *	24	
ET201L	SYSTEM ENGINEERING		1	BC		07	ME201L	MATERIAL ENGINEERING	1	CC	06	
ET201T	SYSTEM ENGINEERING		3	BB	*	24	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	BB		16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:		7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 322

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T224510 BAKANE GAURESH RAJESH			TRUPTI		0120180487		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD	05	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	CC	18	CS322L	COMPILER DESIGN	1	BC	07	
CS303T	THEORY OF COMPUTATION		0	FF \$	00	CS322T	COMPILER DESIGN	3	BC	21	
CS305L	PYTHON WITH KALI LINUX		2	CD *	10	CS323L	COMPUTER NETWORKS	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	BB #	08	CS323T	COMPUTER NETWORKS	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	BB #	08	CS324L	MINI PROJECT	2	CC	12	
IT307L	WEB TECHNOLOGY		2	CD	10	HP302L	PROFESSIONAL SKILLS	2	BC	14	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB #	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	DD	04	
						IT331T	CYBER SECUIRTY	3	BB	24	
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.:	5.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48
<hr/>											
B224413 BAKANE GAURESH RAJESH			TRUPTI		0120180487		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	DD *	04	CS431L	HUMAN COMPUTER INTERACTION	0	FF #	00	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15	
CS405L	PROJECT - I		0	FF #	00	CS432L	PROJECT - II	0	FF #	00	
CS406L	SUMMER INTERNSHIP		4	BB *	32	CS443T	CLOUD AND VIRTUALIZATION	3	DD	12	
CS412T	WIRELESS AND MOBILE NETWORK		3	CD #	15	HP402T	SOCIOLOGY	2	DD	08	
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451L	DIGITAL FORENSICS	1	AB	09	
HP403L	BUSINESS STRATEGIES		1	AB *	09	IT451T	DIGITAL FORENSICS	3	BC	21	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CD	15						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	5.23	TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 65		S.G.P.A.:	3.82
<hr/>											
TOTAL CREDITS EARNED : 152			TOTAL GRADE POINTS EARNED : 1033			FINAL CGPA : 6.24					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 323

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181438 BAGUL TEJAS DINESH			SONALI			0120180488					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB #	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CD *	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB \$	36	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	CC	06	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA \$	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB *	16	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CD *	10	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	CC	12	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14	
S204448 BAGUL TEJAS DINESH			SONALI			0120180488		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	CC	12	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	DD	12	
ET201L	SYSTEM ENGINEERING		1	CC	06	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 324

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204092 BAGUL TEJAS DINESH			SONALI		0120180488		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	BB	08	
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	DD	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09	
						IT331T	CYBER SECUIRTY	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B214091 BAGUL TEJAS DINESH			SONALI		0120180488		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
CS405L	PROJECT - I		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB *	24	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	IT451L	DIGITAL FORENSICS	1	AB	09	
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451T	DIGITAL FORENSICS	3	AB	27	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1262			FINAL CGPA : 7.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 325

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181439 ADSUL SUMIT TUKARAM			SANJANA			0120180489					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB *	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	DD	08	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
S194096 ADSUL SUMIT TUKARAM			SANJANA			0120180489		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CD	05	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 326

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204093 ADSUL SUMIT TUKARAM			SANJANA		0120180489		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B214092 ADSUL SUMIT TUKARAM			SANJANA		0120180489		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421T	BIG DATA ANALYTICS		3	BC	21					
HP401T	ENGINEERING ECONOMICS		2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 9.53
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1408			FINAL CGPA : 8.61				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 327

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181440 BONGULWAR SAIPRASAD RAJKUMAR					SANGEETA		0120180490				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD #	20	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CD #	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
S194097 BONGULWAR SAIPRASAD RAJKUMAR					SANGEETA		0120180490		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CC *	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC	07	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 328

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204094 BONGULWAR SAIPRASAD RAJKUMAR			SANGEETA		0120180490		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	BB	08	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AB	18	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>											
B214093 BONGULWAR SAIPRASAD RAJKUMAR			SANGEETA		0120180490		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS403L	R PROGRAMMING		1	AA	10	CS432L	PROJECT - II	4	AA	40	
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	CD	10	
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	IT451L	DIGITAL FORENSICS	1	AA	10	
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451T	DIGITAL FORENSICS	3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1346			FINAL CGPA : 8.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 329

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181441 VEDANT TAPARIA			POONAM TAPARIA			0120180491					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB #	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	DD	12	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB #	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S194098 VEDANT TAPARIA			POONAM TAPARIA			0120180491		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 330

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
.....												
T204095 VEDANT TAPARIA			POONAM TAPARIA			0120180491		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AA	30	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183			S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
.....												
B214144 VEDANT TAPARIA			POONAM TAPARIA			0120180491		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30	
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27	
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452L	PATTERN RECOGNITION		1	AB	09	
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30	
CS422T	DEEP LEARNING		3	AB	27							
HP401T	ENGINEERING ECONOMICS		2	BC	14							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198			S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
.....												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1404			FINAL CGPA : 8.59						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 331

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181442 BHANDERI KISHAN JAGDISHBHAI				CHETNA	0120180492						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S194099 BHANDERI KISHAN JAGDISHBHAI				CHETNA	0120180492	BRANCH : COMPUTER ENGINEERING					
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 332

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
T204096 BHANDERI KISHAN JAGDISHBHAI		CHETNA		0120180492	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI				
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION	3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING	2	AA	20	CS323L	COMPUTER NETWORKS	1	CD	05
CS311L	DESCRIPTIVE ANALYTICS	1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24
CS311T	DESCRIPTIVE ANALYTICS	3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT	1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT	1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BC	21
IT307L	WEB TECHNOLOGY	2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
B214094 BHANDERI KISHAN JAGDISHBHAI		CHETNA		0120180492	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII				
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21
CS405L	PROJECT - I	4	AB	36	CS432L	PROJECT - II	4	AB	36
CS406L	SUMMER INTERNSHIP	4	CC *	24	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS412T	WIRELESS AND MOBILE NETWORK	3	DD	12	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421L	BIG DATA ANALYTICS	1	DD	04	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	CD	15
CS421T	BIG DATA ANALYTICS	3	CC	18	HP402T	SOCIOLOGY	2	DD	08
HP401T	ENGINEERING ECONOMICS	2	CD	10					
HP403L	BUSINESS STRATEGIES	1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 6.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.: 7.12
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1246			FINAL CGPA : 7.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 333

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181451 KHANDE GAJANAN DAGDU					SANGITA		0120180501				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	CD #	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC #	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
S194100 KHANDE GAJANAN DAGDU					SANGITA		0120180501		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 334

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204097	KHANDE GAJANAN DAGDU			SANGITA	0120180501	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AA	20
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	BC	07
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
B214095	KHANDE GAJANAN DAGDU			SANGITA	0120180501	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		0	FF	00
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		0	FF	00
CS405L	PROJECT - I		4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		0	FF	00
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		0	FF	00
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		0	FF	00
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS		0	FF	00
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 3		TOTAL GRADE POINTS EARNED: 30		S.G.P.A.:	1.76
TOTAL CREDITS EARNED : 150			TOTAL GRADE POINTS EARNED : 1185			FINAL CGPA : 7.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 335

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181452 WARADE PAYAL RAJU					SANGITA		0120180502				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC *	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	AB *	27	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
S194101 WARADE PAYAL RAJU					SANGITA		0120180502		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	AA	30	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 336

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204098 WARADE PAYAL RAJU			SANGITA			0120180502		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BC	14	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AA	10	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B214096 WARADE PAYAL RAJU			SANGITA			0120180502		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II	4	AA	40	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	HP402T	SOCIOLOGY	2	CC	12	
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT451L	DIGITAL FORENSICS	1	AA	10	
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS	3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1346			FINAL CGPA : 8.21					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 337

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181454			TIWARI ROWNAK MANISHKUMAR			INDRAKALA		0120180504			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BC	07	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	DD *	16	
AS103T	CHEMISTRY		3	BC #	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB #	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	CD	10	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD *	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
<hr/>											
S194102			TIWARI ROWNAK MANISHKUMAR			INDRAKALA		0120180504		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III											
SEMESTER - IV											
AS202L	APPLIED MATHEMATICS		1	CD	05	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	CD	10	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BC *	07	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	CC	06	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 338

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204099			TIWARI ROWNAK MANISHKUMAR			INDRAKALA		0120180504		BRANCH : COMPUTER ENGINEERING	
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	BB	16
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	BB	08
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	BC	21
IT307L	WEB TECHNOLOGY		2	DD	08	HP302L	PROFESSIONAL SKILLS		2	CC	12
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
B214097			TIWARI ROWNAK MANISHKUMAR			INDRAKALA		0120180504		BRANCH : COMPUTER ENGINEERING	
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA		1	AA	10	CS432L	PROJECT - II		4	BB	32
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	CD	15	CS452T	PATTERN RECOGNITION		3	CC	18
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS422T	DEEP LEARNING		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	7.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1193			FINAL CGPA : 7.28					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 339

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181456 ATUL ARYAN			KUSUM DEVI			0120180506					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	CC	06	
AS101U	MATHEMATICS - I		1	DD	04	AS103T	CHEMISTRY	3	DD \$	12	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD \$	20	
AS102T	PHYSICS		3	DD \$	12	AS104U	MATHEMATICS - II	1	CC	06	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD	05	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC \$	18	CV101T	APPLIED MECHANICS	3	CD \$	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD *	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD #	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	AA *	20	IT101L	COMPUTER PROGRAMMING	2	BB *	16	
ME101T	ENGINEERING GRAPHICS		2	AB \$	18	IT101T	COMPUTER PROGRAMMING	2	DD #	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	5.76
S214515 ATUL ARYAN			KUSUM DEVI			0120180506		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD *	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CD	05	
AS202T	APPLIED MATHEMATICS		3	DD	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CD	15	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	CD \$	05	
CH201T	ENVIRONMENTAL SCIENCE		2	DD	08	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC #	18	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	AA *	30	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	DD	04	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT201T	ENGINEERING INFORMATICS	3	CD	15	
ET201L	SYSTEM ENGINEERING		1	BB *	08	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	DD #	12	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	6

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 340

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T224511 ATUL ARYAN			KUSUM DEVI		0120180506	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	CD *	05	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD	05
CS301T	OPERATING SYSTEM		3	CC	18	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	CD	15	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		0	FF \$	00	CS322T	COMPILER DESIGN	3	BB	24
CS307L	PYTHON AND MACHINE LEARNING		2	DD	08	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	DD	04	CS323T	COMPUTER NETWORKS	3	BC	21
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	CC *	18	CS324L	MINI PROJECT	2	BB	16
HP301L	PROJECT MANAGEMENT		1	CD	05	CS332L	MACHINE LEARNING	1	DD	04
HP301T	PROJECT MANAGEMENT		1	DD	04	CS332T	MACHINE LEARNING	3	CC	18
IT307L	WEB TECHNOLOGY		2	BB #	16	HP302L	PROFESSIONAL SKILLS	2	CC	12
						HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 93		S.G.P.A.:	4.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 6.81
.....										
B224414 ATUL ARYAN			KUSUM DEVI		0120180506	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CD	05	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	FF #	00	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18
CS405L	PROJECT - I		4	CD	20	CS432L	PROJECT - II	4	BC	28
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS413T	INFORMATION RETRIEVAL		0	FF #	00	CS452L	PATTERN RECOGNITION	1	CD	05
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	BC	21
CS422T	DEEP LEARNING		3	CD *	15	HP402T	SOCIOLOGY	2	DD #	08
HP401T	ENGINEERING ECONOMICS		0	FF #	00					
HP403L	BUSINESS STRATEGIES		1	BB	08					
TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 94		S.G.P.A.:	4.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.: 6.59
.....										
TOTAL CREDITS EARNED : 153			TOTAL GRADE POINTS EARNED : 966			FINAL CGPA : 5.91				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 341

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181458			ABHISANGH SINGH ARORA		SANDEEP ARORA		0120180509			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
S194104			ABHISANGH SINGH ARORA		SANDEEP ARORA		0120180509		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	CD	05
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 342

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204101	ABHISANGH SINGH ARORA		SANDEEP ARORA		0120180509		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BC	21
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	BB	24
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	CC	06
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	BB	24
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	CD	05	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	CC	12
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
<hr/>											
B214099	ABHISANGH SINGH ARORA		SANDEEP ARORA		0120180509		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS405L	PROJECT - I		4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421T	BIG DATA ANALYTICS		3	BC	21	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
HP401T	ENGINEERING ECONOMICS		2	AB	18						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1356			FINAL CGPA : 8.3					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 343

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181459 AMAN GAUR			USHA DEVI			0120180510				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	AB *	09	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
S194105 AMAN GAUR			USHA DEVI			0120180510		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 344

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204102 AMAN GAUR			USHA DEVI		0120180510		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	CC	06
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
B214100 AMAN GAUR			USHA DEVI		0120180510		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS452L	PATTERN RECOGNITION		1	AB	09
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	BB	24
CS422T	DEEP LEARNING		3	BC	21	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	BC	14						
HP403L	BUSINESS STRATEGIES		1	BB	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1388			FINAL CGPA : 8.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 345

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181460 MAHAVADI PRABHAT SURYAPRAKASH			SHAILAJA		0120180511						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
S194106 MAHAVADI PRABHAT SURYAPRAKASH			SHAILAJA		0120180511		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BC	07	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	CC	06	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 346

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204103	MAHAVADI PRABHAT SURYAPRAKASH				SHAILAJA		0120180511		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B214101	MAHAVADI PRABHAT SURYAPRAKASH				SHAILAJA		0120180511		BRANCH : COMPUTER ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BB	08
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421T	BIG DATA ANALYTICS		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1382			FINAL CGPA : 8.43					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 347

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181464			ABHISHEK PATRO		SUSRITA PATRO		0120180515				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC *	28	
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD *	10	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
S194107			ABHISHEK PATRO		SUSRITA PATRO		0120180515		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 348

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204104 ABHISHEK PATRO			SUSRITA PATRO		0120180515		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	BB *	08	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B214102 ABHISHEK PATRO			SUSRITA PATRO		0120180515		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BC	07
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	CD	15
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 7.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1337			FINAL CGPA : 8.15				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 349

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
.....												
F181465			GHUNDARE HARSHWARDHAN DNYANESHWAR			SHOBHA		0120180516				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	\$	32	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY		3	CD *	15
AS102L	PHYSICS		1	CD		05	AS104T	MATHEMATICS - II		4	CD *	20
AS102T	PHYSICS		3	DD	*	12	AS104U	MATHEMATICS - II		1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	\$	21	CV101T	APPLIED MECHANICS		3	BB #	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	*	06	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BB		16	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	#	14	IT101T	COMPUTER PROGRAMMING		2	BB #	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:		7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33	
.....												
S194108			GHUNDARE HARSHWARDHAN DNYANESHWAR			SHOBHA		0120180516		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III												
SEMESTER - IV												
AS202L	APPLIED MATHEMATICS		1	CC		06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB		27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS		3	AA	30
CS201L	DATA AND FILE STRUCTURES		1	CC	*	06	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	CC	*	18	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB		27	IT201T	ENGINEERING INFORMATICS		3	CC	18
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201T	SYSTEM ENGINEERING		3	CD		15	ME201T	MATERIAL ENGINEERING		3	CD	15
ET206L	PROTOTYPING		2	CC		12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:		7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 350

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204105	GHUNDARE HARSHWARDHAN DNYANESHWAR				SHOBHA		0120180516		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
<hr/>											
B214103	GHUNDARE HARSHWARDHAN DNYANESHWAR				SHOBHA		0120180516		BRANCH : COMPUTER ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY		2	CD	10
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	IT451L	DIGITAL FORENSICS		1	AB	09
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451T	DIGITAL FORENSICS		3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1325			FINAL CGPA : 8.09					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 351

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181467			KATE TANISHQ DEEPAK		VIJAYA		0120180518				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC #	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	DD	12	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	BC #	28	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA #	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	AB #	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S204434			KATE TANISHQ DEEPAK		VIJAYA		0120180518		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CD	15	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BC	07	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB *	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 352

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204106 KATE TANISHQ DEEPAK			VIJAYA		0120180518		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
B214104 KATE TANISHQ DEEPAK			VIJAYA		0120180518		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CC	06	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS405L	PROJECT - I		4	AB	36	CS432L	PROJECT - II	4	AB	36
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS412T	WIRELESS AND MOBILE NETWORK		3	CC	18	HP402T	SOCIOLOGY	2	DD	08
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS	1	DD	04
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS	3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.: 7.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1304			FINAL CGPA : 7.94				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 353

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181471			DHRUVPAL SINGH CHAUHAN		MAMTA CHAUHAN		0120180522				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	DD #	12	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CD *	10	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
S194110			DHRUVPAL SINGH CHAUHAN		MAMTA CHAUHAN		0120180522		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 354

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204107 DHRUVPAL SINGH CHAUHAN			MAMTA CHAUHAN		0120180522		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB 08	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB 27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB 08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB 27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AA 20	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING		1	BC 07	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	BC 21	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB 16	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
<hr/>											
B214105 DHRUVPAL SINGH CHAUHAN			MAMTA CHAUHAN		0120180522		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	BB 24	
CS402L	PYTHON WITH KALI LINUX		1	BB	08	CS432L	PROJECT - II		4	AA 40	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB 24	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	BB 08	
CS413T	INFORMATION RETRIEVAL		3	CC	18	CS452T	PATTERN RECOGNITION		3	BB 24	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	DD 08	
CS422T	DEEP LEARNING		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1289			FINAL CGPA : 7.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 355

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181474 VIVEK GUPTA			MONARAMA DEVI	0120180525							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD	05	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	AB \$	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING	2	BC	14	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	DD *	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
S194111 VIVEK GUPTA			MONARAMA DEVI	0120180525	BRANCH : COMPUTER ENGINEERING						
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	CC	06	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 356

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T204108 VIVEK GUPTA			MONARAMA DEVI		0120180525	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	AB 27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB 09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB 27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AA 20	
HP301L	PROJECT MANAGEMENT		1	CD	05	CS332L	MACHINE LEARNING		1	AB 09	
HP301T	PROJECT MANAGEMENT		1	BC	07	CS332T	MACHINE LEARNING		3	BB 24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB 18	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
B214106 VIVEK GUPTA			MONARAMA DEVI		0120180525	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB 09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS432L	PROJECT - II		4	AA 40	
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB 24	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION		1	BB 08	
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	CS452T	PATTERN RECOGNITION		3	BB 24	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	DD 08	
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1293			FINAL CGPA : 7.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 357

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
F181477 DWIVEDI AARYA BRIJESHKUMAR			PRATIMA		0120180529					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	AB	18
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
<hr/>										
S194112 DWIVEDI AARYA BRIJESHKUMAR			PRATIMA		0120180529		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 358

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204109 DWIVEDI AARYA BRIJESHKUMAR			PRATIMA		0120180529		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71
<hr/>											
B214107 DWIVEDI AARYA BRIJESHKUMAR			PRATIMA		0120180529		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1432			FINAL CGPA : 8.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 359

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181478 VALAKATE ABHISHEK SANGAMESHWAR			ANUJA		0120180530						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	AB *	27	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	DD \$	16	
AS103T	CHEMISTRY		3	AB #	27	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB #	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD #	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CC #	12	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 6.81	
S204435 VALAKATE ABHISHEK SANGAMESHWAR			ANUJA		0120180530		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BB *	08	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	HP201T	PSYCHOLOGY	3	BB	24	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	DD	04	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	DD *	12	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 6.67	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 360

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T204110 VALAKATE ABHISHEK SANGAMESHWAR				ANUJA	0120180530	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	BC	07	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	DD *	04		
CS301T	OPERATING SYSTEM	3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	CC	18		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	BB	24	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	CC *	18	CS322T	COMPILER DESIGN	3	BB	24		
CS305L	PYTHON WITH KALI LINUX	2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08		
HP301L	PROJECT MANAGEMENT	1	AA	10	CS323T	COMPUTER NETWORKS	3	BB	24		
HP301T	PROJECT MANAGEMENT	1	BC	07	CS324L	MINI PROJECT	2	AA	20		
IT307L	WEB TECHNOLOGY	2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16		
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY	3	CC	18	IT331L	CYBER SECUIRTY	1	BC	07		
					IT331T	CYBER SECUIRTY	3	AB	27		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
B224415 VALAKATE ABHISHEK SANGAMESHWAR				ANUJA	0120180530	BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	BC	07	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09		
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	0	FF #	00	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18		
CS404L	ADVANCED JAVA	1	AB	09	CS432L	PROJECT - II	4	BC	28		
CS405L	PROJECT - I	4	BB	32	CS443T	CLOUD AND VIRTUALIZATION	3	CD	15		
CS406L	SUMMER INTERNSHIP	0	FF #	00	HP402T	SOCIOLOGY	0	FF #	00		
CS411T	OPERATING SYSTEM DESIGN	3	DD	12	IT451L	DIGITAL FORENSICS	1	BB	08		
HP401T	ENGINEERING ECONOMICS	2	DD	08	IT451T	DIGITAL FORENSICS	3	DD	12		
IT421L	ETHICAL HACKING AND CYBER LAWS	1	AB	09							
IT421T	ETHICAL HACKING AND CYBER LAWS	3	CD	15							
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 92		S.G.P.A.:	4.18	TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 90		S.G.P.A.:	5.29
TOTAL CREDITS EARNED : 155		TOTAL GRADE POINTS EARNED : 1109				FINAL CGPA : 6.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 361

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181481 DOBARIA AVADH BATUKBHAI			JAYA			0120180533					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24	
S194114 DOBARIA AVADH BATUKBHAI			JAYA			0120180533		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 362

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T204111 DOBARIA AVADH BATUKBHAI			JAYA			0120180533		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09		
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27		
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09		
CS311L	DESCRIPTIVE ANALYTICS		1	BC	07	CS323T	COMPUTER NETWORKS	3	BB	24		
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18		
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10		
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27		
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS	2	BB	16		
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170			S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>												
B214109 DOBARIA AVADH BATUKBHAI			JAYA			0120180533		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	0	FF	00		
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	0	FF	00		
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30		
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30		
CS412T	WIRELESS AND MOBILE NETWORK		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	0	FF	00		
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	0	FF	00		
CS421T	BIG DATA ANALYTICS		3	BC	21							
HP401T	ENGINEERING ECONOMICS		2	BB	16							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 90		S.G.P.A.:	5.29
<hr/>												
TOTAL CREDITS EARNED : 156			TOTAL GRADE POINTS EARNED : 1355			FINAL CGPA : 8.19						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 363

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181483 SHRADDHA CHOUDHARY				SUNANDA CHOUDHARY 0120180535							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS		1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	CD *	15
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II		4	CD #	20
AS103T	CHEMISTRY		3	CD #	15	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD \$	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BC	07
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS		2	CC	12
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS		2	DD *	08
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.24

S194115 SHRADDHA CHOUDHARY					SUNANDA CHOUDHARY 0120180535		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09		
AS202T	APPLIED MATHEMATICS	3	DD *	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18		
CS201L	DATA AND FILE STRUCTURES	1	BB	08	CS213L	MINOR PROJECT	2	AA	20		
CS201T	DATA AND FILE STRUCTURES	3	AA *	30	HP201T	PSYCHOLOGY	3	AA	30		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	CD *	15	IT201T	ENGINEERING INFORMATICS	3	BB	24		
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201T	SYSTEM ENGINEERING	3	CD	15	ME201T	MATERIAL ENGINEERING	3	BB	24		
ET206L	PROTOTYPING	2	AB	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 364

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204112 SHRADDHA CHOUDHARY			SUNANDA CHOUDHARY		0120180535		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B214110 SHRADDHA CHOUDHARY			SUNANDA CHOUDHARY		0120180535		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	BC	21
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	HP402T	SOCIOLOGY		2	DD	08
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	IT451L	DIGITAL FORENSICS		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	8
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1296			FINAL CGPA : 7.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 365

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181486 ASHISH SHARMA			SEEMA SHARMA			0120180538					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
S194117 ASHISH SHARMA			SEEMA SHARMA			0120180538		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 366

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204113 ASHISH SHARMA			SEEMA SHARMA		0120180538		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B214111 ASHISH SHARMA			SEEMA SHARMA		0120180538		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	AA	30
CS422T	DEEP LEARNING		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1477			FINAL CGPA : 9.03					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 367

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181497 ABHISHEK NITYANAND GADGE			PRAMILA		0120180549						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
S194118 ABHISHEK NITYANAND GADGE			PRAMILA		0120180549		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BC	21	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 368

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T204114 ABHISHEK NITYANAND GADGE			PRAMILA		0120180549		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB *	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
.....										
B214112 ABHISHEK NITYANAND GADGE			PRAMILA		0120180549		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	CC	06
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	CC	18
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	CC	18					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.: 7.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1324			FINAL CGPA : 8.06				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 369

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181499 MUNDE HRITIK SATISH			SEEMA			0120180551					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	CD	20
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81
S194119 MUNDE HRITIK SATISH			SEEMA			0120180551		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY		3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS		1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS		3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 370

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204145 MUNDE HRITIK SATISH			SEEMA		0120180551		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B214113 MUNDE HRITIK SATISH			SEEMA		0120180551		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1445			FINAL CGPA : 8.83				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 371

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181502 VARUN DANGRI			SAPNABEN DANGRI		0120180554						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20	
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CC \$	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC *	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 6.86	
S194120 VARUN DANGRI			SAPNABEN DANGRI		0120180554		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AB *	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 372

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T204115 VARUN DANGRI			SAPNABEN DANGRI		0120180554		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
B214114 VARUN DANGRI			SAPNABEN DANGRI		0120180554		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BC	07	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	AA	30
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	HP402T	SOCIOLOGY		2	CC	12
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		1	AA	10
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451T	DIGITAL FORENSICS		3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1357			FINAL CGPA : 8.3					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 373

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181504 ANIKET KUMAR			GAURI DEVI			0120180556					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S194121 ANIKET KUMAR			GAURI DEVI			0120180556		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 374

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T204116 ANIKET KUMAR			GAURI DEVI		0120180556	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BC	07	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86
<hr/>										
B214115 ANIKET KUMAR			GAURI DEVI		0120180556	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS405L	PROJECT - I		4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS411T	OPERATING SYSTEM DESIGN		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421T	BIG DATA ANALYTICS		3	CC	18	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
HP401T	ENGINEERING ECONOMICS		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AA	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 8.94
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1349			FINAL CGPA : 8.25				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 375

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181505 UPARE CHINMAY ANKUSH					HEMANGI		0120180557				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
S194122 UPARE CHINMAY ANKUSH					HEMANGI		0120180557		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 376

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204117 UPARE CHINMAY ANKUSH			HEMANGI		0120180557		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AA	20
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
<hr/>											
B214116 UPARE CHINMAY ANKUSH			HEMANGI		0120180557		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	IT451L	DIGITAL FORENSICS		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451T	DIGITAL FORENSICS		3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1430			FINAL CGPA : 8.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 377

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181512			UTKARSH RAJ		KANCHAN VIDYARTHI		0120180564					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	#	32	AS103L	CHEMISTRY		1	CC	06
AS101U	MATHEMATICS - I		1	CC		06	AS103T	CHEMISTRY		3	BB	\$ 24
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	DD	# 16
AS102T	PHYSICS		3	DD		12	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD		05	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	#	27	CV101T	APPLIED MECHANICS		3	CC	# 18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD		05	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA		20	IT101L	COMPUTER PROGRAMMING		2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC		12	IT101T	COMPUTER PROGRAMMING		2	BC	* 14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:		7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24	
S204436			UTKARSH RAJ		KANCHAN VIDYARTHI		0120180564		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	CD		05	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	BB	08
AS202T	APPLIED MATHEMATICS		3	AB		27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA		10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS		3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	AB		09	CS213L	MINOR PROJECT		2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AA		30	HP201T	PSYCHOLOGY		3	AB	27
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	*	27	IT201T	ENGINEERING INFORMATICS		3	BB	24
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201L	MATERIAL ENGINEERING		1	DD	04
ET201T	SYSTEM ENGINEERING		3	CC		18	ME201T	MATERIAL ENGINEERING		3	CC	18
ET206L	PROTOTYPING		2	AA		20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:		8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 378

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
T204118			UTKARSH RAJ		KANCHAN VIDYARTHI		0120180564		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	CD	05	CS323T	COMPUTER NETWORKS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	BC	07	CS324L	MINI PROJECT	2	BB	16	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	BB	08	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
B214117			UTKARSH RAJ		KANCHAN VIDYARTHI		0120180564		BRANCH : COMPUTER ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS403L	R PROGRAMMING		1	CC	06	CS432L	PROJECT - II	4	BB	32	
CS405L	PROJECT - I		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27	
CS406L	SUMMER INTERNSHIP		4	BB	32	HP402T	SOCIOLOGY	2	DD	08	
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	IT451L	DIGITAL FORENSICS	1	BB	08	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451T	DIGITAL FORENSICS	3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	CC	06						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1297			FINAL CGPA : 7.92					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 379

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181513 NAIKARE SRUSHTI MARUTI					SUNITA		0120180565				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	DD	16	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S194124 NAIKARE SRUSHTI MARUTI					SUNITA		0120180565		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 380

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T204119 NAIKARE SRUSHTI MARUTI			SUNITA		0120180565		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	CD	05	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BC	07	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
B214118 NAIKARE SRUSHTI MARUTI			SUNITA		0120180565		BRANCH : COMPUTER ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS432L	PROJECT - II	4	AA	40
CS405L	PROJECT - I		4	AB	36	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS411T	OPERATING SYSTEM DESIGN		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CC	12
CS421T	BIG DATA ANALYTICS		3	BB	24					
HP401T	ENGINEERING ECONOMICS		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 8.41
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1330			FINAL CGPA : 8.11				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 381

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181519 SHINGARE SHREYAS TUSHAR			SHILPA		0120180571						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB *	36	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
S194125 SHINGARE SHREYAS TUSHAR			SHILPA		0120180571		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 382

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T204120 SHINGARE SHREYAS TUSHAR			SHILPA		0120180571		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
<hr/>											
B214119 SHINGARE SHREYAS TUSHAR			SHILPA		0120180571		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BC	07	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS411T	OPERATING SYSTEM DESIGN		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1368			FINAL CGPA : 8.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 383

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181521 KAMBLE MUGDHA RUPRAO			PRANALI		0120180575					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC *	21
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BC *	28
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62
S194126 KAMBLE MUGDHA RUPRAO			PRANALI		0120180575					
					BRANCH : COMPUTER ENGINEERING					
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	DD	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	BB	16
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CD *	15	ME201T	MATERIAL ENGINEERING	3	CC	18
ET206L	PROTOTYPING		2	CC	12					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 384

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T204121	KAMBLE MUGDHA RUPRAO				PRANALI	0120180575	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
.....											
B214120	KAMBLE MUGDHA RUPRAO				PRANALI	0120180575	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BC	21
CS402L	PYTHON WITH KALI LINUX		1	BB	08	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BC	07
CS411T	OPERATING SYSTEM DESIGN		3	CC	18	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	DD	12
CS421L	BIG DATA ANALYTICS		1	AB	09	HP402T	SOCIOLOGY		2	DD	08
CS421T	BIG DATA ANALYTICS		3	CD	15						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	7.18
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1269			FINAL CGPA : 7.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 385

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
F181524			ASHUTOSH KUMAR		SHRMILLA GUPTA		0120180578						
SEMESTER - I													
AS101T	MATHEMATICS - I		4	DD	*	16	AS103L	CHEMISTRY		1	AA	10	
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY		3	BC	*	21
AS102L	PHYSICS		1	AB		09	AS104T	MATHEMATICS - II		4	CD	*	20
AS102T	PHYSICS		3	BB		24	AS104U	MATHEMATICS - II		1	BB		08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD		05	CV101L	APPLIED MECHANICS		1	AB		09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD		15	CV101T	APPLIED MECHANICS		3	BB	\$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA		10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA		10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB		09
ME101L	ENGINEERING GRAPHICS		2	BB		16	IT101L	COMPUTER PROGRAMMING		2	AA		20
ME101T	ENGINEERING GRAPHICS		2	CC	*	12	IT101T	COMPUTER PROGRAMMING		2	CD	*	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB		16	ME103L	DESIGN THINKING		2	AA		20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:		6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67
S194127			ASHUTOSH KUMAR		SHRMILLA GUPTA		0120180578		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III						SEMESTER - IV							
AS202L	APPLIED MATHEMATICS		1	AB		09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB		09
AS202T	APPLIED MATHEMATICS		3	AB	*	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	CC		18
CH201L	ENVIRONMENTAL SCIENCE		1	AA		10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	BB		08
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS		3	DD		12
CS201L	DATA AND FILE STRUCTURES		1	AB		09	CS213L	MINOR PROJECT		2	AB		18
CS201T	DATA AND FILE STRUCTURES		3	AB		27	HP201T	PSYCHOLOGY		3	AA		30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB		09	IT201L	ENGINEERING INFORMATICS		1	BB		08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD		15	IT201T	ENGINEERING INFORMATICS		3	BB		24
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201L	MATERIAL ENGINEERING		1	AA		10
ET201T	SYSTEM ENGINEERING		3	CD	*	15	ME201T	MATERIAL ENGINEERING		3	BB		24
ET206L	PROTOTYPING		2	AB		18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:		7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 386

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
T204122 ASHUTOSH KUMAR		SHRMILLA GUPTA		0120180578	BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI				
CS301L	OPERATING SYSTEM	1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM	3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION	3	CC	18	CS322T	COMPILER DESIGN	3	BB	24
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT	1	AA	10	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT	1	AB	09	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY	2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
B214121 ASHUTOSH KUMAR		SHRMILLA GUPTA		0120180578	BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII				
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	CD	05	CS431L	HUMAN COMPUTER INTERACTION	1	DD	04
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	CC	18
CS402L	PYTHON WITH KALI LINUX	1	BB	08	CS432L	PROJECT - II	4	AB	36
CS405L	PROJECT - I	4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS406L	SUMMER INTERNSHIP	4	AB	36	CS452L	PATTERN RECOGNITION	1	AB	09
CS412T	WIRELESS AND MOBILE NETWORK	3	BC	21	CS452T	PATTERN RECOGNITION	3	BB	24
CS422L	DEEP LEARNING	1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS422T	DEEP LEARNING	3	BC	21					
HP401T	ENGINEERING ECONOMICS	2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.: 7
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1267			FINAL CGPA : 7.72				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 387

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181526 SAYYED SOHEL SALIM			PARVEEN		0120180580						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
S194128 SAYYED SOHEL SALIM			PARVEEN		0120180580		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BC	07	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 388

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204123 SAYYED SOHEL SALIM			PARVEEN		0120180580		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BC	07
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY		1	AB	09
						IT331T	CYBER SECUIRTY		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
B214122 SAYYED SOHEL SALIM			PARVEEN		0120180580		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I		4	AA	40	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS		2	BC	14	IT451L	DIGITAL FORENSICS		1	AB	09
HP403L	BUSINESS STRATEGIES		1	AB	09	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1384			FINAL CGPA : 8.44					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 389

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
F181528 AYUSH CHOUDHARY					RANJANA CHOUDHARY		0120180583			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	DD \$	16	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD *	12
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	AB #	36
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC \$	18	CV101T	APPLIED MECHANICS	3	CC #	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AB *	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.: 6.38		TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
<hr/>										
S194129 AYUSH CHOUDHARY					RANJANA CHOUDHARY		0120180583		BRANCH : COMPUTER ENGINEERING	
SEMESTER - III										
SEMESTER - IV										
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB *	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43		TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 390

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T204124 AYUSH CHOUDHARY			RANJANA CHOUDHARY		0120180583		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	BC	07	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	BB	08
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B214123 AYUSH CHOUDHARY			RANJANA CHOUDHARY		0120180583		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	CC	18
CS404L	ADVANCED JAVA		1	AB	09	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY		2	DD	08
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	IT451L	DIGITAL FORENSICS		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451T	DIGITAL FORENSICS		3	CC	18
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CD	15						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	7.29
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1290			FINAL CGPA : 7.86					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 391

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
S194131 RATHOD SURAJ SUBHASH			SUMAN		0220190018		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS	1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS	3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES	1	CD	05	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES	3	CD	15	HP201T	PSYCHOLOGY	3	AB	27	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	BB	08	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	CD	15	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING	3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING	2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
T204125 RATHOD SURAJ SUBHASH			SUMAN		0220190018		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM	1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM	3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION	3	BC	21	CS322T	COMPILER DESIGN	3	AB	27	
CS306L	R PROGRAMMING	2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS311L	DESCRIPTIVE ANALYTICS	1	BB *	08	CS323T	COMPUTER NETWORKS	3	AB	27	
CS311T	DESCRIPTIVE ANALYTICS	3	CD	15	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT	1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	BB	08	
HP301T	PROJECT MANAGEMENT	1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	BB	24	
IT307L	WEB TECHNOLOGY	2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18	
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 392

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214124 RATHOD SURAJ SUBHASH			SUMAN		0220190018		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	BB *	32	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BC	21
CS412T	WIRELESS AND MOBILE NETWORK			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS			3	CC	18						
HP401T	ENGINEERING ECONOMICS			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175			S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 972				FINAL CGPA : 8.01					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 393

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S194132 SONAWANE SAGAR RAJU			CHHAYA		0220190030		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	CC *	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9
<hr/>										
T204126 SONAWANE SAGAR RAJU			CHHAYA		0220190030		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	BB	24
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 394

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214125 SONAWANE SAGAR RAJU			CHHAYA	0220190030	BRANCH : COMPUTER ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1064				FINAL CGPA : 8.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 395

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S194133 SAGAR PRAKASH CHAUDHARI			SUNANDA		0220190033		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43
<hr/>										
T204127 SAGAR PRAKASH CHAUDHARI			SUNANDA		0220190033		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 396

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B214126 SAGAR PRAKASH CHAUDHARI			SUNANDA		0220190033		BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII						SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS405L	PROJECT - I				4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP				4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL				3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS421L	BIG DATA ANALYTICS				1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421T	BIG DATA ANALYTICS				3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
HP401T	ENGINEERING ECONOMICS				2	CC	12						
HP403L	BUSINESS STRATEGIES				1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180			S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1117				FINAL CGPA : 9.19						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 397

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
S194134 KARAMPURI AISHWARYA SHRINIVAS			ANITA		0220190040		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10		
AS202T	APPLIED MATHEMATICS	3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30		
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27		
CS201L	DATA AND FILE STRUCTURES	1	AA	10	CS213L	MINOR PROJECT	2	AA	20		
CS201T	DATA AND FILE STRUCTURES	3	AB	27	HP201T	PSYCHOLOGY	3	AA	30		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09		
ET201T	SYSTEM ENGINEERING	3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30		
ET206L	PROTOTYPING	2	AA	20							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
T204128 KARAMPURI AISHWARYA SHRINIVAS			ANITA		0220190040		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08		
CS301T	OPERATING SYSTEM	3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AA	30	CS322L	COMPILER DESIGN	1	AA	10		
CS303T	THEORY OF COMPUTATION	3	AB	27	CS322T	COMPILER DESIGN	3	AA	30		
CS306L	R PROGRAMMING	2	BB	16	CS323L	COMPUTER NETWORKS	1	BB	08		
CS311L	DESCRIPTIVE ANALYTICS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27		
CS311T	DESCRIPTIVE ANALYTICS	3	AB	27	CS324L	MINI PROJECT	2	AA	20		
HP301L	PROJECT MANAGEMENT	1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27		
IT307L	WEB TECHNOLOGY	2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AA	20		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 398

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214127 KARAMPURI AISHWARYA SHRINIVAS			ANITA		0220190040		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS411T	OPERATING SYSTEM DESIGN			3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196			S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1127				FINAL CGPA : 9.24					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 399

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S194135 MASTUD AKSHAY MAHADEV			SWATI		0220190059		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	AB	27	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
T204129 MASTUD AKSHAY MAHADEV			SWATI		0220190059		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BB	24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 400

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214128		MASTUD AKSHAY MAHADEV		SWATI	0220190059	BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS432L	PROJECT - II		4	AB	36
CS405L	PROJECT - I			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AB	36	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS452T	PATTERN RECOGNITION		3	BB	24
CS422L	DEEP LEARNING			1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS422T	DEEP LEARNING			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24	
.....												
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 1036				FINAL CGPA : 8.48						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 401

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S194136 MANJUSHA SATISH ZANKE			MANORAMA		0220190066		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB *	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29
<hr/>										
T204130 MANJUSHA SATISH ZANKE			MANORAMA		0220190066		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 402

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214129 MANJUSHA SATISH ZANKE			MANORAMA		0220190066	BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I			4	AA	40	CS432L	PROJECT - II		4	AA	40
CS406L	SUMMER INTERNSHIP			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS413T	INFORMATION RETRIEVAL			3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BC	21
CS421T	BIG DATA ANALYTICS			3	AB	27	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS			2	BC	14						
HP403L	BUSINESS STRATEGIES			1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1054				FINAL CGPA : 8.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 403

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S194137 PATIL PRACHI SAKHAHARI			SWATI		0220190071		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
T204131 PATIL PRACHI SAKHAHARI			SWATI		0220190071		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AB	27	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30	
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AA	20	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 404

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214130 PATIL PRACHI SAKHAHARI			SWATI	0220190071	BRANCH : COMPUTER ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65	
.....												

TOTAL CREDITS EARNED : 122

TOTAL GRADE POINTS EARNED : 1142

FINAL CGPA : 9.37

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 405

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
S194138 VIKHARANKAR PRANAV NANDKISHOR				PRABHAVATI	0220190076	BRANCH : COMPUTER ENGINEERING					
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10		
AS202T	APPLIED MATHEMATICS	3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30		
CS201L	DATA AND FILE STRUCTURES	1	AA	10	CS213L	MINOR PROJECT	2	AA	20		
CS201T	DATA AND FILE STRUCTURES	3	AB	27	HP201T	PSYCHOLOGY	3	AA	30		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AA	10		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27		
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08		
ET201T	SYSTEM ENGINEERING	3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27		
ET206L	PROTOTYPING	2	AA	20							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
T204132 VIKHARANKAR PRANAV NANDKISHOR				PRABHAVATI	0220190076	BRANCH : COMPUTER ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09		
CS301T	OPERATING SYSTEM	3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AA	10		
CS303T	THEORY OF COMPUTATION	3	BB	24	CS322T	COMPILER DESIGN	3	AA	30		
CS306L	R PROGRAMMING	2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09		
CS311L	DESCRIPTIVE ANALYTICS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27		
CS311T	DESCRIPTIVE ANALYTICS	3	AA	30	CS324L	MINI PROJECT	2	AA	20		
HP301L	PROJECT MANAGEMENT	1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AA	30		
IT307L	WEB TECHNOLOGY	2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 406

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
<hr/>													
B214131 VIKHARANKAR PRANAV NANDKISHOR			PRABHAVATI		0220190076		BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII						SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA				1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BB	24
CS405L	PROJECT - I				4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP				4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS411T	OPERATING SYSTEM DESIGN				3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS				1	BB	08	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS				3	AA	30						
HP401T	ENGINEERING ECONOMICS				2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199				S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
<hr/>													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1117				FINAL CGPA : 9.16						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 407

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S194139 TADGE MAYUR DATTATRAY			CHHAYA		0220190095		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	DD	04	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29
<hr/>										
T204133 TADGE MAYUR DATTATRAY			CHHAYA		0220190095		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 408

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214132 TADGE MAYUR DATTATRAY			CHHAYA	0220190095	BRANCH : COMPUTER ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I			4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL			3	CC	18	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421T	BIG DATA ANALYTICS			3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
HP401T	ENGINEERING ECONOMICS			2	BB	16						
HP403L	BUSINESS STRATEGIES			1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188			S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1067				FINAL CGPA : 8.78					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 409

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S194140 PATIL PRATIK PRAMOD			PUSHPALATA PATIL		0220190100		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10		
AS202T	APPLIED MATHEMATICS	3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27		
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21		
CS201L	DATA AND FILE STRUCTURES	1	AA	10	CS213L	MINOR PROJECT	2	AA	20		
CS201T	DATA AND FILE STRUCTURES	3	AB	27	HP201T	PSYCHOLOGY	3	AA	30		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201T	SYSTEM ENGINEERING	3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24		
ET206L	PROTOTYPING	2	AB	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
T204134 PATIL PRATIK PRAMOD			PUSHPALATA PATIL		0220190100		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AA	10		
CS303T	THEORY OF COMPUTATION	3	BB	24	CS322T	COMPILER DESIGN	3	AB	27		
CS306L	R PROGRAMMING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10		
CS311L	DESCRIPTIVE ANALYTICS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30		
CS311T	DESCRIPTIVE ANALYTICS	3	AB	27	CS324L	MINI PROJECT	2	AA	20		
HP301L	PROJECT MANAGEMENT	1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30		
IT307L	WEB TECHNOLOGY	2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 410

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B214133 PATIL PRATIK PRAMOD			PUSHPALATA PATIL		0220190100	BRANCH : COMPUTER ENGINEERING							
SEMESTER - VII					SEMESTER - VIII								
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA				1	AA	10	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I				4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP				4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS413T	INFORMATION RETRIEVAL				3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421L	BIG DATA ANALYTICS				1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CS421T	BIG DATA ANALYTICS				3	BB	24						
HP401T	ENGINEERING ECONOMICS				2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 201			S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1090				FINAL CGPA : 8.92						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 411

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S194141 GAIKWAD SAKSHI ADHIK			SUREKHA		0220190103		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	CD	10					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19
<hr/>										
T204135 GAIKWAD SAKSHI ADHIK			SUREKHA		0220190103		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 412

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214134 GAIKWAD SAKSHI ADHIK			SUREKHA		0220190103		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 201			S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1089			FINAL CGPA : 8.93						

PAGE NO. 413

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S194142 SAWANT SWATI SHANKAR			UJWALA		0220190107		BRANCH : COMPUTER ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10		
AS202T	APPLIED MATHEMATICS	3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21		
CS201L	DATA AND FILE STRUCTURES	1	BB	08	CS213L	MINOR PROJECT	2	AB	18		
CS201T	DATA AND FILE STRUCTURES	3	BB	24	HP201T	PSYCHOLOGY	3	AA	30		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	BC	07	IT201L	ENGINEERING INFORMATICS	1	AA	10		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BB *	24	IT201T	ENGINEERING INFORMATICS	3	AB	27		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09		
ET201T	SYSTEM ENGINEERING	3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27		
ET206L	PROTOTYPING	2	AB	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
T204136 SAWANT SWATI SHANKAR			UJWALA		0220190107		BRANCH : COMPUTER ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	BB	24	CS322T	COMPILER DESIGN	3	AB	27		
CS306L	R PROGRAMMING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09		
CS311L	DESCRIPTIVE ANALYTICS	1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30		
CS311T	DESCRIPTIVE ANALYTICS	3	BB	24	CS324L	MINI PROJECT	2	AA	20		
HP301L	PROJECT MANAGEMENT	1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24		
IT307L	WEB TECHNOLOGY	2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 414

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214135 SAWANT SWATI SHANKAR			UJWALA		0220190107		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA			1	AA	10	CS432L	PROJECT - II		4	AA	40
CS405L	PROJECT - I			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421L	BIG DATA ANALYTICS			1	AA	10	HP402T	SOCIOLOGY		2	CC	12
CS421T	BIG DATA ANALYTICS			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197			S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1061				FINAL CGPA : 8.68					

PAGE NO. 415

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
S194143 POOJA NAGNATH KAULGE				SAVITA		0220190111		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	AB	27	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9
<hr/>										
T204137 POOJA NAGNATH KAULGE				SAVITA		0220190111		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 416

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214136 POOJA NAGNATH KAULGE			SAVITA		0220190111		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I			4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		0	FF	00
CS406L	SUMMER INTERNSHIP			4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	DD	12
CS422L	DEEP LEARNING			1	AA	10	CS452L	PATTERN RECOGNITION		1	AB	09
CS422T	DEEP LEARNING			3	BB	24	CS452T	PATTERN RECOGNITION		3	BB	24
HP401T	ENGINEERING ECONOMICS			2	BC	14						
HP403L	BUSINESS STRATEGIES			1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.53
.....												
TOTAL CREDITS EARNED : 119			TOTAL GRADE POINTS EARNED : 1048			FINAL CGPA : 8.53						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 417

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S194144 PHASALE DEVRAJ HIRAMAN			SUVARNA		0220190125		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	BB	16
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	DD	12	IT201T	ENGINEERING INFORMATICS	3	CD	15
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BC	07
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	DD	12
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95
<hr/>										
T204138 PHASALE DEVRAJ HIRAMAN			SUVARNA		0220190125		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB *	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07
CS301T	OPERATING SYSTEM		3	BC	21	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	DD	12	CS322T	COMPILER DESIGN	3	BB	24
CS306L	R PROGRAMMING		2	BB *	16	CS323L	COMPUTER NETWORKS	1	DD	04
CS311L	DESCRIPTIVE ANALYTICS		1	CC *	06	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	DD	12	CS324L	MINI PROJECT	2	BB	16
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	BB	08
HP301T	PROJECT MANAGEMENT		1	BC	07	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS	2	BB *	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	6.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 418

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214137 PHASALE DEVRAJ HIRAMAN			SUVARNA		0220190125	BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	CD	05	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS405L	PROJECT - I			4	BC	28	CS432L	PROJECT - II		4	BB	32
CS406L	SUMMER INTERNSHIP			4	BB *	32	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BB	08
CS421L	BIG DATA ANALYTICS			1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BC	21
CS421T	BIG DATA ANALYTICS			3	CC	18	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS			2	CD	10						
HP403L	BUSINESS STRATEGIES			1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 159			S.G.P.A.:	7.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 887				FINAL CGPA : 7.28					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 419

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
S194145 BHAVSAR PREKSHA SAAGAR			RASHMI		0220190132		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS	1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS	3	AA *	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12	
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	CC	06	
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES	1	DD	04	CS213L	MINOR PROJECT	2	BB	16	
CS201T	DATA AND FILE STRUCTURES	3	CC	18	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	BB *	08	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BC *	21	IT201T	ENGINEERING INFORMATICS	3	CC	18	
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING	3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING	2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48
T204139 BHAVSAR PREKSHA SAAGAR			RASHMI		0220190132		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM	1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM	3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BC	21	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	BB	24	CS322L	COMPILER DESIGN	1	BB	08	
CS303T	THEORY OF COMPUTATION	3	DD	12	CS322T	COMPILER DESIGN	3	BB	24	
CS305L	PYTHON WITH KALI LINUX	2	DD	08	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT	1	CD	05	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT	1	BB	08	CS324L	MINI PROJECT	2	BB	16	
IT307L	WEB TECHNOLOGY	2	CD	10	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY	1	BB *	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY	3	BB	24	IT331L	CYBER SECUIRTY	1	BC *	07	
					IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 420

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214138 BHAVSAR PREKSHA SAAGAR			RASHMI		0220190132		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	CD	15	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS405L	PROJECT - I			4	BB	32	CS432L	PROJECT - II		4	AB	36
CS406L	SUMMER INTERNSHIP			4	BB	32	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS412T	WIRELESS AND MOBILE NETWORK			3	DD	12	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS			2	CD	10	IT451L	DIGITAL FORENSICS		1	AA	10
HP403L	BUSINESS STRATEGIES			1	AA *	10	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	6.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	7.82	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 914				FINAL CGPA : 7.5					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 421

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
S194146 RITHE DHANASHREE PARAG			MEGHA		0220190140		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
T204140 RITHE DHANASHREE PARAG			MEGHA		0220190140		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 422

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214139 RITHE DHANASHREE PARAG			MEGHA		0220190140		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS413T	INFORMATION RETRIEVAL			3	CC	18	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	BB	08
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BB	24
CS421T	BIG DATA ANALYTICS			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184			S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1053			FINAL CGPA : 8.65						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 423

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S194147 JOGDAND SWAPNIL MARUTI			ANUSAYA		0220190157		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	DD *	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20
CS201T	DATA AND FILE STRUCTURES		3	BC	21	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT201T	ENGINEERING INFORMATICS	3	BB	24
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
T204141 JOGDAND SWAPNIL MARUTI			ANUSAYA		0220190157		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 424

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214140 JOGDAND SWAPNIL MARUTI				ANUSAYA		0220190157		BRANCH : COMPUTER ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191			S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1062				FINAL CGPA : 8.72					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 425

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S194148			ABOTI PRAGATI MAHENDRA		MANISHA		0220190172		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	CS213L	MINOR PROJECT	2	AA	20	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
T204142			ABOTI PRAGATI MAHENDRA		MANISHA		0220190172		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27	
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09	
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27	
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 426

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....												
B214141 ABOTI PRAGATI MAHENDRA			MANISHA		0220190172		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I			4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS411T	OPERATING SYSTEM DESIGN			3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS			1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192			S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
.....												

TOTAL CREDITS EARNED : 122**TOTAL GRADE POINTS EARNED : 1063****FINAL CGPA : 8.73**

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 427

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S194149 DESHMUKH ANUPAMA AJAY			RANJANA		0220190197		BRANCH : COMPUTER ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	DD *	12	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BB	08	CS213L	MINOR PROJECT	2	AB	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	HP201T	PSYCHOLOGY	3	AA	30
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT201T	ENGINEERING INFORMATICS	3	AB	27
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	DD	12
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>										
T204143 DESHMUKH ANUPAMA AJAY			RANJANA		0220190197		BRANCH : COMPUTER ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 428

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
.....													
B214142 DESHMUKH ANUPAMA AJAY			RANJANA			0220190197		BRANCH : COMPUTER ENGINEERING					
SEMESTER - VII						SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA				1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS405L	PROJECT - I				4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS406L	SUMMER INTERNSHIP				4	BB	32	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS411T	OPERATING SYSTEM DESIGN				3	BB	24	CS452L	PATTERN RECOGNITION		1	AB	09
CS422L	DEEP LEARNING				1	AA	10	CS452T	PATTERN RECOGNITION		3	BC	21
CS422T	DEEP LEARNING				3	BB	24						
HP401T	ENGINEERING ECONOMICS				2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188				S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1012					FINAL CGPA : 8.31					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 429

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S194150 DAWLE RADHIKA SANJAY					ANITA		0220190200		BRANCH : COMPUTER ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	CD	10	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	CS213L	MINOR PROJECT	2	AB	18	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	HP201T	PSYCHOLOGY	3	AA	30	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	DD *	12	IT201T	ENGINEERING INFORMATICS	3	BB	24	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1	
T204144 DAWLE RADHIKA SANJAY					ANITA		0220190200		BRANCH : COMPUTER ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	CC	12	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AB	18	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BC	14	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	DD	04	
						IT331T	CYBER SECUIRTY	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 430

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B214143	DAWLE RADHIKA SANJAY			ANITA	0220190200	BRANCH : COMPUTER ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA			1	AA	10	CS432L	PROJECT - II		4	BB	32
CS405L	PROJECT - I			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AB	36	HP402T	SOCIOLOGY		2	DD	08
CS411T	OPERATING SYSTEM DESIGN			3	BC	21	IT451L	DIGITAL FORENSICS		1	AB	09
HP401T	ENGINEERING ECONOMICS			2	CD	10	IT451T	DIGITAL FORENSICS		3	CC	18
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	7.24
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 943				FINAL CGPA : 7.72					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 431

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181003 PRATIKSHA GORE			SUCHITA GORE			0120180003					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	AB	18	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
S195001 PRATIKSHA GORE			SUCHITA GORE			0120180003		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	AA	30	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BB	24	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 432

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T205001 PRATIKSHA GORE			SUCHITA GORE			0120180003		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09	
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AA	20	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184			S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>												
B215001 PRATIKSHA GORE			SUCHITA GORE			0120180003		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AA	30	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27	
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	BB	32	
CH403L	PROJECT - I		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24	
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10	
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	BC	14	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27							
HP401T	ENGINEERING ECONOMICS		2	CC	12							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1472			FINAL CGPA : 8.97						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 433

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
.....											
F181013 EKAMBE SUSHMA NAVNATH			SANGITA			0120180014					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CC #	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
.....											
S195002 EKAMBE SUSHMA NAVNATH			SANGITA			0120180014		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	DD	12	
ME201T	MATERIAL ENGINEERING		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 434

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205002 EKAMBE SUSHMA NAVNATH			SANGITA		0120180014		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
<hr/>											
B215002 EKAMBE SUSHMA NAVNATH			SANGITA		0120180014		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH403L	PROJECT - I		4	BB	32	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH404L	SUMMER INTERNSHIP		4	BB	32	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CC	18	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
HP401T	ENGINEERING ECONOMICS		2	BC	14						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1300			FINAL CGPA : 7.95					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 435

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181015 PAWAR RUTIK RAJENDRA			SIMA		0120180017						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB #	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC *	21	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20	
AS102T	PHYSICS		3	DD	12	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB \$	24	CV101T	APPLIED MECHANICS	3	CC #	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	AB #	18	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S195003 PAWAR RUTIK RAJENDRA			SIMA		0120180017		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	BC	21	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BC	21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 436

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205003 PAWAR RUTIK RAJENDRA			SIMA			0120180017		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BC	21
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BC	07
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	BB	16
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
<hr/>											
B215003 PAWAR RUTIK RAJENDRA			SIMA			0120180017		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	CC	18
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BC	21	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1292			FINAL CGPA : 7.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 437

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181022 MAYANK SURESH BUNDELE			MANDA		0120180025					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
<hr/>										
S195004 MAYANK SURESH BUNDELE			MANDA		0120180025		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III										
SEMESTER - IV										
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09
CH202T	MATERIAL AND ENERGY BALANCE		3	DD *	12	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AB	09
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24
ME201T	MATERIAL ENGINEERING		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 438

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T205004 MAYANK SURESH BUNDELE			MANDA		0120180025		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BC	21
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
.....											
B215004 MAYANK SURESH BUNDELE			MANDA		0120180025		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I		4	AA	40	CH432L	PROJECT - II		4	AA	40
CH404L	SUMMER INTERNSHIP		4	BB	32	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH414T	BIOCHEMICAL ENGINEERING		3	AA	30	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24	HP402T	SOCIOLOGY		2	BC	14
HP401T	ENGINEERING ECONOMICS		2	CC	12						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1386			FINAL CGPA : 8.45					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 439

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181025 JANKAR SHATABDI SANTOSH			ALKA		0120180029						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
<hr/>											
S195005 JANKAR SHATABDI SANTOSH			ALKA		0120180029		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	AA	30	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 440

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205005 JANKAR SHATABDI SANTOSH			ALKA			0120180029		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BC	14
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
B215005 JANKAR SHATABDI SANTOSH			ALKA			0120180029		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1396			FINAL CGPA : 8.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 441

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181036 NOMESH ANAND MESHARAM					SMITA ANAND MESHARAM 0120180040						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	BB	32
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BC	07
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS		2	AB	18
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
<hr/>											
S195118 NOMESH ANAND MESHARAM					SMITA ANAND MESHARAM 0120180040			BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AB	27
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	DD	12	CH211T	MOMENTUM TRANSFER		3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY		3	BB	24
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AB	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING		3	BB	24
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY		3	BB *	24
ME201T	MATERIAL ENGINEERING		3	AA *	30						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 442

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205006 NOMESH ANAND MESHAM			SMITA ANAND MESHAM			0120180040		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AB	09	CH321L	SEPARATION PROCESS	1	AB	09		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	BC	21		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15		
CH303L	MASS TRANSFER	1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08		
CH303T	MASS TRANSFER	3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AB	18	CH324L	MINI PROJECT	2	AB	18		
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	BB	24	CH331T	PROCESS ENGINEERING	3	AA	30		
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	CD	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											
B215006 NOMESH ANAND MESHAM			SMITA ANAND MESHAM			0120180040		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION	1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	AB	09		
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION	3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	BB	24		
CH403L	PROJECT - I	4	BB	32	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27		
CH404L	SUMMER INTERNSHIP	4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27		
CH414T	BIOCHEMICAL ENGINEERING	3	AB	27	CH447T	WASTE TO ENERGY CONVERSION	3	BB	24		
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION	1	BB	08	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	AA	10		
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION	3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	AB	27		
HP401T	ENGINEERING ECONOMICS	2	CC	12							
HP403L	BUSINESS STRATEGIES	1	AA	10							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1363			FINAL CGPA : 8.32					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 443

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181042 GIRME NIKHIL SUBHASH			ROHINI		0120180046						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	BC	21
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	CD	20
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AB	18
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS		2	BB	16
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
S195006 GIRME NIKHIL SUBHASH			ROHINI		0120180046		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AB	27
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER		3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY		3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING		3	AA	30
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY		3	CC	18
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 444

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205007 GIRME NIKHIL SUBHASH			ROHINI		0120180046		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	BB	08	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
<hr/>											
B215007 GIRME NIKHIL SUBHASH			ROHINI		0120180046		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CC	18						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1425			FINAL CGPA : 8.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 445

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181045 KOSHTI SHREYAN SURESH			SWAROOPA		0120180049						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	AA	20
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
S195007 KOSHTI SHREYAN SURESH			SWAROOPA		0120180049		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AB	27
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER		3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY		3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING		3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY		3	BB	24
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 446

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T205008 KOSHTI SHREYAN SURESH			SWAROOPA		0120180049	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AA	20
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B215008 KOSHTI SHREYAN SURESH			SWAROOPA		0120180049	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AA	30	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AA	30	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1490			FINAL CGPA : 9.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 447

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181061	LACHAKE VEDANT NITIN				MANJUSHA		0120180065			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
<hr/>										
S195008	LACHAKE VEDANT NITIN				MANJUSHA		0120180065		BRANCH : CHEMICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC *	18
ME201T	MATERIAL ENGINEERING		3	CC	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 448

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.												
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
T205009 LACHAKE VEDANT NITIN				MANJUSHA		0120180065		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS			1	AA	10	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS			3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER			1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER			3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER			1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER			3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)			2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION			1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION			3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT			1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
HP301T	PROJECT MANAGEMENT			1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180			S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
B215009 LACHAKE VEDANT NITIN				MANJUSHA		0120180065		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AA	10	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I			4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP			4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187			S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1376				FINAL CGPA : 8.42				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 449

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181062 RAHUL GOVIND RATHOD			INDIRA		0120180066						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
S195009 RAHUL GOVIND RATHOD			INDIRA		0120180066		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 450

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
T205010 RAHUL GOVIND RATHOD			INDIRA		0120180066		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AB	09	CH321L	SEPARATION PROCESS	1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24	
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10	
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BB	24	
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AA	10	
CH303T	MASS TRANSFER	3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION	3	AB	27	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191	S.G.P.A.:	9.1
<hr/>										
B215010 RAHUL GOVIND RATHOD			INDIRA		0120180066		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION	1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	BB	08	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION	3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	BB	24	
CH402L	SKILL DEVELOPMENT LABORATORY - II	1	BB	08	CH432L	PROJECT - II	4	AB	36	
CH403L	PROJECT - I	4	BB	32	CH443T	PETROCHEMICAL ENGINEERIG	3	BC	21	
CH404L	SUMMER INTERNSHIP	4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	AB	09	
CH413T	PETROLEUM REFINING TECHNOLOGY	3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	BB	24	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION	1	BB	08	HP402T	SOCIOLOGY	2	CC	12	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION	3	BB	24						
HP401T	ENGINEERING ECONOMICS	2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134	S.G.P.A.:	7.88
<hr/>										
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1392			FINAL CGPA : 8.48					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 451

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181078			SORMARE DHANASHRI BHAULAL			NANDA		0120180083			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	\$	20	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	BB		08	AS104T	MATHEMATICS - II	4	CC	\$ 24
AS103T	CHEMISTRY		3	BB	*	24	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BB	\$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	* 27
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD		05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	DD		08	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CD		10	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S195010			SORMARE DHANASHRI BHAULAL			NANDA		0120180083		BRANCH : CHEMICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	DD		04	AS201L	APPLIED MATHEMATICS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB		18	AS201T	APPLIED MATHEMATICS	3	DD	12
CH202L	MATERIAL AND ENERGY BALANCE		1	AB		09	CH211L	MOMENTUM TRANSFER	1	AB	09
CH202T	MATERIAL AND ENERGY BALANCE		3	AA	*	30	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB		08	CH212L	ADVANCED CHEMISTRY	1	AB	09
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	*	18	CH212T	ADVANCED CHEMISTRY	3	DD	12
ET206L	PROTOTYPING		2	AB		18	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA		10	ET201L	SYSTEM ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CC		18	ET201T	SYSTEM ENGINEERING	3	CD	15
ME201L	MATERIAL ENGINEERING		1	BB		08	HP201T	PSYCHOLOGY	3	CC	* 18
ME201T	MATERIAL ENGINEERING		3	BB	*	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 452

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205011 SORMARE DHANASHRI BHAULAL			NANDA		0120180083		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	DD	12
CH302L	HEAT TRANSFER		1	BB	08	CH322L	CHEMICAL REACTION ENGINEERING		1	DD	04
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	DD	12
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	CD	05
CH303T	MASS TRANSFER		3	CD	15	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION		3	BC	21	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB *	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
<hr/>											
B215011 SORMARE DHANASHRI BHAULAL			NANDA		0120180083		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	CC	06	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BC	21
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	CC	06	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I		4	BB	32	CH444T	BIOPROCESS TECHNOLOGY		3	BB	24
CH404L	SUMMER INTERNSHIP		4	BC	28	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	DD	04
CH414T	BIOCHEMICAL ENGINEERING		3	BC	21	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	DD	12
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	DD	04	HP402T	SOCIOLOGY		2	CC *	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CC #	18						
HP401T	ENGINEERING ECONOMICS		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.:	6.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1155			FINAL CGPA : 7.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 453

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181086 LIPARE OMKAR ASHOK			SUNITA		0120180091						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
S195011 LIPARE OMKAR ASHOK			SUNITA		0120180091		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BC	21	CH211T	MOMENTUM TRANSFER	3	AA	30	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	AB	27	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	AB	27	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 454

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205012 LIPARE OMKAR ASHOK			SUNITA		0120180091		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	AB	27
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B215012 LIPARE OMKAR ASHOK			SUNITA		0120180091		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1461			FINAL CGPA : 8.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 455

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181098 DHONGADE KEDAR SOMNATH			PRAMILA			0120180103					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	CC	24
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	CC	06
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS		2	AB	18
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
<hr/>											
S195012 DHONGADE KEDAR SOMNATH			PRAMILA			0120180103		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AB	27
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CD	15	CH211T	MOMENTUM TRANSFER		3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY		3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING		3	AB	27
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY		3	BB	24
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 456

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205013 DHONGADE KEDAR SOMNATH			PRAMILA		0120180103		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AA	10
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
<hr/>											
B215013 DHONGADE KEDAR SOMNATH			PRAMILA		0120180103		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1454			FINAL CGPA : 8.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 457

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181133			DESHMUKH RADHIKA JITENDRA		SONALI		0120180141				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING		2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
S195014			DESHMUKH RADHIKA JITENDRA		SONALI		0120180141		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AA	30
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	BC	21	CH211T	MOMENTUM TRANSFER		3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY		3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING		3	AA	30
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY		3	CC	18
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 458

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205014 DESHMUKH RADHIKA JITENDRA			SONALI		0120180141		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
<hr/>											
B215014 DESHMUKH RADHIKA JITENDRA			SONALI		0120180141		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AA	10	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1491			FINAL CGPA : 9.11					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 459

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181136 DABHADE PRAJWAL MANOJ					VANITA		0120180145				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB *	32	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC *	21	CV101T	APPLIED MECHANICS	3	CD \$	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CD *	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48	
S195015 DABHADE PRAJWAL MANOJ					VANITA		0120180145		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	BC *	21	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BC	21	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 460

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.												
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
T205015 DABHADE PRAJWAL MANOJ				VANITA		0120180145		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS			1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS			3	AB	27	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER			1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER			3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BC	21
CH303L	MASS TRANSFER			1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER			3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)			2	AB	18	CH324L	MINI PROJECT		2	BB	16
CH311L	PROCESS MODELING AND SIMULATION			1	AB	09	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION			3	BB	24	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT			1	AA	10	HP302L	PROFESSIONAL SKILLS		2	CC	12
HP301T	PROJECT MANAGEMENT			1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181			S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
B215015 DABHADE PRAJWAL MANOJ				VANITA		0120180145		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I			4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	BB	24
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH412T	ENERGY ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BC	07	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BC	21						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181			S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	7.82
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1303				FINAL CGPA : 7.95				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 461

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181141 GHODMARE SAMIKSHA RAJU			PRABHAVATI			0120180151					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
S195016 GHODMARE SAMIKSHA RAJU			PRABHAVATI			0120180151		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB	24	CH211T	MOMENTUM TRANSFER	3	AA	30	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 462

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T205016 GHODMARE SAMIKSHA RAJU			PRABHAVATI		0120180151	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	AB	27
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AA	30
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AA	10
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
B215016 GHODMARE SAMIKSHA RAJU			PRABHAVATI		0120180151	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AA	30	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I		4	AA	40	CH443T	PETROCHEMICAL ENGINEERIG		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AA	30	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AA	10	HP402T	SOCIOLOGY		2	BB	16
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 214		S.G.P.A.:	9.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1525			FINAL CGPA : 9.29					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 463

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181149 YALLES LAXMIKANT MONE			GEETA		0120180159						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
S195017 YALLES LAXMIKANT MONE			GEETA		0120180159		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BC	21	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 464

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T205017 YALLES LAXMIKANT MONE			GEETA		0120180159		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
.....											
B215017 YALLES LAXMIKANT MONE			GEETA		0120180159		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		0	FF *	00
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
.....											
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1412			FINAL CGPA : 8.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 465

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181151			BHATT MADURA MANOJ		ASMITA		0120180161				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S195018			BHATT MADURA MANOJ		ASMITA		0120180161		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	DD	12	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 466

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205018 BHATT MADURA MANOJ			ASMITA		0120180161		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B215018 BHATT MADURA MANOJ			ASMITA		0120180161		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AA	10	CH432L	PROJECT - II		4	AA	40
CH403L	PROJECT - I		4	AA	40	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH412T	ENERGY ENGINEERING		3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1406			FINAL CGPA : 8.57					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 467

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>											
F181184 DARADE RUTUJA SUKHDEO				MANGAL		0120180200					
SEMESTER - I											
AS101T	MATHEMATICS - I			4	CC #	24	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I			1	AA	10	AS102T	PHYSICS	3	BC *	21
AS103L	CHEMISTRY			1	AA	10	AS104T	MATHEMATICS - II	4	CD #	20
AS103T	CHEMISTRY			3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS			1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS			3	CC #	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD #	15
HP101L	LANGUAGE AND COMMUNICATION - I			1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I			1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING			2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING			2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING			2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
<hr/>											
S195019 DARADE RUTUJA SUKHDEO				MANGAL		0120180200		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE			1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE			2	AB	18	AS201T	APPLIED MATHEMATICS	3	BC	21
CH202L	MATERIAL AND ENERGY BALANCE			1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09
CH202T	MATERIAL AND ENERGY BALANCE			3	BC *	21	CH211T	MOMENTUM TRANSFER	3	BC	21
CH203L	CHEMICAL ENGINEERING OPERATIONS			1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS			3	CD *	15	CH212T	ADVANCED CHEMISTRY	3	BC	21
ET206L	PROTOTYPING			2	AB	18	CH213L	MINOR PROJECT	2	AB	18
IT201L	ENGINEERING INFORMATICS			1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS			3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING			1	AB	09	HP201T	PSYCHOLOGY	3	BB *	24
ME201T	MATERIAL ENGINEERING			3	AA *	30					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 468

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205019 DARADE RUTUJA SUKHDEO			MANGAL		0120180200		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
B215019 DARADE RUTUJA SUKHDEO			MANGAL		0120180200		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH412T	ENERGY ENGINEERING		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	DD	12						
HP401T	ENGINEERING ECONOMICS		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1327				FINAL CGPA : 8.12					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 469

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181192 ARYAN VAISNAV			AMRITA SAHU			0120180208					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S195020 ARYAN VAISNAV			AMRITA SAHU			0120180208		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD	15	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	BB	16	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 470

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T205020 ARYAN VAISNAV			AMRITA SAHU			0120180208		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	CD	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
.....											
B215020 ARYAN VAISNAV			AMRITA SAHU			0120180208		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BC	07	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I		4	AB	36	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH404L	SUMMER INTERNSHIP		4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH414T	BIOCHEMICAL ENGINEERING		3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BC	07	HP402T	SOCIOLOGY		2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	DD	12						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1320			FINAL CGPA : 8.04					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 471

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181200 BARAPATRE MRUNAL KUMAR			MANGALA		0120180217						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	AB	27
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	AB	36
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS		2	AB	18
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
S195021 BARAPATRE MRUNAL KUMAR			MANGALA		0120180217		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	AA	30
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	BB	24	CH211T	MOMENTUM TRANSFER		3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	AB	27	CH212T	ADVANCED CHEMISTRY		3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET201T	SYSTEM ENGINEERING		3	AB	27
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY		3	BB	24
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 472

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205021 BARAPATRE MRUNAL KUMAR			MANGALA		0120180217		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	AB	27
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AA	30
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AA	10
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71
<hr/>											
B215021 BARAPATRE MRUNAL KUMAR			MANGALA		0120180217		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AA	10	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1549			FINAL CGPA : 9.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 473

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181202 GAIKWAD SWAPNIL SANJAY			SAVITA		0120180219					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	CD	10
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48
<hr/>										
S195022 GAIKWAD SWAPNIL SANJAY			SAVITA		0120180219		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY	3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AA	30
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	BC	21
ME201T	MATERIAL ENGINEERING		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 474

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205022 GAIKWAD SWAPNIL SANJAY			SAVITA		0120180219		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
B215022 GAIKWAD SWAPNIL SANJAY			SAVITA		0120180219		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	CC	06	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BC	21	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1368			FINAL CGPA : 8.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 475

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181214 SWAMI KEDAR SHIVHAR					MANGAL		0120180234			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC \$	24	AS103L	CHEMISTRY	1	CD *	05
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD #	12
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	BB #	32
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB *	09	CV101L	APPLIED MECHANICS	1	BC *	07
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB \$	24	CV101T	APPLIED MECHANICS	3	BB *	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB *	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	BC *	14	IT101L	COMPUTER PROGRAMMING	2	BB *	16
ME101T	ENGINEERING GRAPHICS		2	AA *	20	IT101T	COMPUTER PROGRAMMING	2	BB *	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	CC *	12
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
S215501 SWAMI KEDAR SHIVHAR					MANGAL		0120180234			
							BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AB *	09	AS201L	APPLIED MATHEMATICS	1	DD \$	04
CH201T	ENVIRONMENTAL SCIENCE		2	AB *	18	AS201T	APPLIED MATHEMATICS	3	BB #	24
CH202L	MATERIAL AND ENERGY BALANCE		1	DD *	04	CH211L	MOMENTUM TRANSFER	0	FF \$	00
CH202T	MATERIAL AND ENERGY BALANCE		3	DD	12	CH211T	MOMENTUM TRANSFER	0	FF \$	00
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BC #	07	CH212L	ADVANCED CHEMISTRY	1	DD #	04
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	DD *	12	CH212T	ADVANCED CHEMISTRY	0	FF \$	00
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	DD *	08
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	BB *	08
IT201T	ENGINEERING INFORMATICS		3	DD *	12	ET201T	SYSTEM ENGINEERING	3	DD *	12
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	CD *	15
ME201T	MATERIAL ENGINEERING		3	CD \$	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	5.95	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 75		S.G.P.A.: 3.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 476

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T225501 SWAMI KEDAR SHIVHAR			MANGAL			0120180234		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	DD *	04	HP303L	BASICS OF ENTREPRENEURSHIP		1	CC *	06
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		0	FF \$	00	CH323L	CHEMICAL EQUIPMENT DESIGN		1	CC	06
CH302L	HEAT TRANSFER		0	FF	00	CH323T	CHEMICAL EQUIPMENT DESIGN		3	DD	12
CH302T	HEAT TRANSFER		3	DD	12	CH324L	MINI PROJECT		2	CD	10
CH303L	MASS TRANSFER		0	FF	00	HP302L	PROFESSIONAL SKILLS		0	FF	00
CH303T	MASS TRANSFER		0	FF *	00						
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	CD *	10						
CH311L	PROCESS MODELING AND SIMULATION		1	DD *	04						
CH311T	PROCESS MODELING AND SIMULATION		3	CD #	15						
HP301L	PROJECT MANAGEMENT		1	CD *	05						
HP301T	PROJECT MANAGEMENT		2	CD	10						
TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 60		S.G.P.A.:	2.86	TOTAL CREDITS EARNED: 7		TOTAL GRADE POINTS EARNED: 34		S.G.P.A.:	3.78
<hr/>											
B225401 SWAMI KEDAR SHIVHAR			MANGAL			0120180234		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	CC	06	HP402T	SOCIOLOGY		2	BB #	16
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		0	FF #	00						
TOTAL CREDITS EARNED: 1		TOTAL GRADE POINTS EARNED: 6		S.G.P.A.:	1.5	TOTAL CREDITS EARNED: 2		TOTAL GRADE POINTS EARNED: 16		S.G.P.A.:	8
<hr/>											
TOTAL CREDITS EARNED : 100			TOTAL GRADE POINTS EARNED : 623			FINAL CGPA : 5.04					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 477

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181218 VIDHATE AMIT DINKAR			NITA		0120180239						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB *	36	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	CC	06	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
S195024 VIDHATE AMIT DINKAR			NITA		0120180239		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 478

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205024 VIDHATE AMIT DINKAR			NITA		0120180239		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BC	21
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
B215024 VIDHATE AMIT DINKAR			NITA		0120180239		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I		4	BB	32	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	CC	18	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
HP401T	ENGINEERING ECONOMICS		2	BB	16						
HP403L	BUSINESS STRATEGIES		1	BB	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1320			FINAL CGPA : 8.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 479

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181244 WAGHELA SAKSHI SANTOSH			SUREKHA		0120180270					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	DD	12	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BC	07	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BC	14	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.:	5.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 6.81
<hr/>										
S195025 WAGHELA SAKSHI SANTOSH			SUREKHA		0120180270		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	BC	21
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	BB	08
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	BB	24
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AB	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24
ME201T	MATERIAL ENGINEERING		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 480

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T205025 WAGHELA SAKSHI SANTOSH			SUREKHA		0120180270	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	BB	08	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BC	21
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
.....											
B215025 WAGHELA SAKSHI SANTOSH			SUREKHA		0120180270	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I		4	AB	36	CH432L	PROJECT - II		4	BB	32
CH404L	SUMMER INTERNSHIP		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BC	07
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS		2	AB	18						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	7.47
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1244			FINAL CGPA : 7.58					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 481

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181250 GADEKAR TEJAS VILAS			ALKA		0120180276						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	DD	12	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	DD *	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67
S195026 GADEKAR TEJAS VILAS			ALKA		0120180276		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	BB	08	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 482

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205026 GADEKAR TEJAS VILAS			ALKA		0120180276		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	AB	27
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B215026 GADEKAR TEJAS VILAS			ALKA		0120180276		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	BC	21
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1314			FINAL CGPA : 8.01					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 483

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181281			GYAL JAYRAJ VIJAY		PRANITA		0120180316				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	\$	28	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA		10	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	AA		10	AS104T	MATHEMATICS - II	4	AB	# 36
AS103T	CHEMISTRY		3	BC	*	21	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AA		10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	DD		12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	\$ 27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	*	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
IT101L	COMPUTER PROGRAMMING		2	BB		16	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC		12	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:		7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
S195027			GYAL JAYRAJ VIJAY		PRANITA		0120180316		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	AS201L	APPLIED MATHEMATICS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB		18	AS201T	APPLIED MATHEMATICS	3	DD	12
CH202L	MATERIAL AND ENERGY BALANCE		1	BB		08	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	AA		30	CH211T	MOMENTUM TRANSFER	3	CD	15
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB		09	CH212L	ADVANCED CHEMISTRY	1	AB	09
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	*	24	CH212T	ADVANCED CHEMISTRY	3	CD	15
ET206L	PROTOTYPING		2	AB		18	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AB		09	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	*	27	ET201T	SYSTEM ENGINEERING	3	BC	21
ME201L	MATERIAL ENGINEERING		1	CC		06	HP201T	PSYCHOLOGY	3	BB	* 24
ME201T	MATERIAL ENGINEERING		3	BC	*	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:		8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 6.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 484

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205027 GYAL JAYRAJ VIJAY			PRANITA		0120180316		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER		1	BB	08	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	DD	12
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	CD	15	CH323T	CHEMICAL EQUIPMENT DESIGN		3	BB	24
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT		2	BB	16
CH311L	PROCESS MODELING AND SIMULATION		1	BC	07	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION		3	CD	15	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	DD	08
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
<hr/>											
B215027 GYAL JAYRAJ VIJAY			PRANITA		0120180316		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	CC	18
CH403L	PROJECT - I		4	AB	36	CH432L	PROJECT - II		4	AB	36
CH404L	SUMMER INTERNSHIP		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	CD *	15
CH413T	PETROLEUM REFINING TECHNOLOGY		3	CC	18	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BC	07	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC *	21
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	DD	12	HP402T	SOCIOLOGY		2	BB #	16
HP401T	ENGINEERING ECONOMICS		2	BB	16						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1225			FINAL CGPA : 7.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 485

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181287 SHEIKH YASEEN YUNUS					RAZEEYA PARVEEN		0120180325				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
S195028 SHEIKH YASEEN YUNUS					RAZEEYA PARVEEN		0120180325		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	AB	27	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AA	20	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 486

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T205028 SHEIKH YASEEN YUNUS			RAZEEYA PARVEEN			0120180325		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AA	10	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	AA	30	CH331T	PROCESS ENGINEERING		3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>												
B215028 SHEIKH YASEEN YUNUS			RAZEEYA PARVEEN			0120180325		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30	
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30	
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30	
CH404L	SUMMER INTERNSHIP		4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	AA	30	
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AA	10	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27							
HP401T	ENGINEERING ECONOMICS		2	BB	16							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 206			S.G.P.A.:	9.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1498			FINAL CGPA : 9.16						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 487

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181322 GHATBANDHE UJJWAL VIJAY				VANDANA	0120180366						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	AA #	20	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S195029 GHATBANDHE UJJWAL VIJAY				VANDANA	0120180366		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE		1	BB	08	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	CC	06	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 488

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T205029 GHATBANDHE UJJWAL VIJAY			VANDANA			0120180366		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AA	30
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC	12
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
.....											
B215029 GHATBANDHE UJJWAL VIJAY			VANDANA			0120180366		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I		4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH412T	ENERGY ENGINEERING		3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AA	10	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	AB	27						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1392			FINAL CGPA : 8.5					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 489

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181325 KUNAL RAJESHRAO PETHE			SUNITA R PETHE		0120180369						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
S195030 KUNAL RAJESHRAO PETHE			SUNITA R PETHE		0120180369		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BC	21	CH211T	MOMENTUM TRANSFER	3	AA	30	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 490

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205030 KUNAL RAJESHRAO PETHE			SUNITA R PETHE		0120180369		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
<hr/>											
B215030 KUNAL RAJESHRAO PETHE			SUNITA R PETHE		0120180369		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I		4	AA	40	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH413T	PETROLEUM REFINING TECHNOLOGY		3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	HP402T	SOCIOLOGY		2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1447			FINAL CGPA : 8.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 491

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181340			JANBANDHU RITIK GULAB		LEENA		0120180386				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
S195031			JANBANDHU RITIK GULAB		LEENA		0120180386		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD	15	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 492

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205031 JANBANDHU RITIK GULAB			LEENA		0120180386		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
B215031 JANBANDHU RITIK GULAB			LEENA		0120180386		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP		4	BB	32	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1378			FINAL CGPA : 8.43					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 493

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181353 DHOLE MANOJ SOPAN					CHANDRAKALA		0120180399			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB #	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	DD #	16
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB #	24	CV101T	APPLIED MECHANICS	3	BB \$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC #	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S195032 DHOLE MANOJ SOPAN					CHANDRAKALA		0120180399		BRANCH : CHEMICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	AB	27
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24
ME201T	MATERIAL ENGINEERING		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 494

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T205032 DHOLE MANOJ SOPAN			CHANDRAKALA		0120180399		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	BB	08
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
.....											
B215032 DHOLE MANOJ SOPAN			CHANDRAKALA		0120180399		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	CC	06	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BC	21	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	DD	12						
HP401T	ENGINEERING ECONOMICS		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1348			FINAL CGPA : 8.25					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 495

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181354 AKSHAY DANI			KAVITA DANI			0120180400					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	CC *	24
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS		2	CC	12
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS		2	CC *	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
S195033 AKSHAY DANI			KAVITA DANI			0120180400		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS		3	BB	24
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER		1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CC *	18	CH211T	MOMENTUM TRANSFER		3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC *	21	CH212T	ADVANCED CHEMISTRY		3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT		2	AB	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING		3	BB	24
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY		3	CC	18
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 496

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T205033 AKSHAY DANI			KAVITA DANI			0120180400		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI							
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>												
B215033 AKSHAY DANI			KAVITA DANI			0120180400		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24	
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	AA	40	
CH403L	PROJECT - I		4	AA	40	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27	
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06	
CH414T	BIOCHEMICAL ENGINEERING		3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	CD	10	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21							
HP401T	ENGINEERING ECONOMICS		2	BB	16							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1358			FINAL CGPA : 8.27						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 497

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181356 JADHAV ADITYA SANJIV					BHAGYASHRI		0120180402				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC #	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB \$	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
S195034 JADHAV ADITYA SANJIV					BHAGYASHRI		0120180402		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	AB *	27	CH211T	MOMENTUM TRANSFER	3	CD	15	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC *	21	CH212T	ADVANCED CHEMISTRY	3	BC	21	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 498

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205034 JADHAV ADITYA SANJIV			BHAGYASHRI		0120180402		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	BB	08
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BC	14
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B215034 JADHAV ADITYA SANJIV			BHAGYASHRI		0120180402		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I		4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP		4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY		3	CC	18	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CD	15						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1331			FINAL CGPA : 8.15					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 499

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181357 SHAHA LAXMI MAHESH					POOJA		0120180403				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
S195035 SHAHA LAXMI MAHESH					POOJA		0120180403		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	18	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BB	24	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 500

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205035 SHAHA LAXMI MAHESH			POOJA			0120180403		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AA	10	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AA	10
CH303T	MASS TRANSFER		3	AB	27	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	DD	08
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>											
B215035 SHAHA LAXMI MAHESH			POOJA			0120180403		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH432L	PROJECT - II		4	AA	40
CH403L	PROJECT - I		4	AA	40	CH443T	PETROCHEMICAL ENGINEERIG		3	CC	18
CH404L	SUMMER INTERNSHIP		4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BC	21	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1372			FINAL CGPA : 8.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 501

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS					
F181360			AJMERA TANISHA TAPAN		RAKHI		0120180407						
SEMESTER - I													
AS101T	MATHEMATICS - I		4	BC	*	28	AS102L	PHYSICS	1	AB	09		
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	CD	15		
AS103L	CHEMISTRY		1	BB		08	AS104T	MATHEMATICS - II	4	BB	*	32	
AS103T	CHEMISTRY		3	BC		21	AS104U	MATHEMATICS - II	1	AB		09	
CV101L	APPLIED MECHANICS		1	AA		10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA		10	
CV101T	APPLIED MECHANICS		3	DD		12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	*	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA		10	
IT101L	COMPUTER PROGRAMMING		2	AA		20	ME101L	ENGINEERING GRAPHICS	2	AB		18	
IT101T	COMPUTER PROGRAMMING		2	BB		16	ME101T	ENGINEERING GRAPHICS	2	BC		14	
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB		18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:		7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67
S195036			AJMERA TANISHA TAPAN		RAKHI		0120180407		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III							SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA		10	AS201L	APPLIED MATHEMATICS	1	AB		09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA		20	AS201T	APPLIED MATHEMATICS	3	BB		24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB		09	CH211L	MOMENTUM TRANSFER	1	AA		10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC	*	18	CH211T	MOMENTUM TRANSFER	3	BC		21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB		08	CH212L	ADVANCED CHEMISTRY	1	AB		09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	*	18	CH212T	ADVANCED CHEMISTRY	3	BB		24	
ET206L	PROTOTYPING		2	AB		18	CH213L	MINOR PROJECT	2	AA		20	
IT201L	ENGINEERING INFORMATICS		1	AA		10	ET201L	SYSTEM ENGINEERING	1	AB		09	
IT201T	ENGINEERING INFORMATICS		3	BC		21	ET201T	SYSTEM ENGINEERING	3	AB		27	
ME201L	MATERIAL ENGINEERING		1	AB		09	HP201T	PSYCHOLOGY	3	CC		18	
ME201T	MATERIAL ENGINEERING		3	CC		18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:		7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:		8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 502

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T205036 AJMERA TANISHA TAPAN			RAKHI			0120180407		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	CC	18	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182			S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
<hr/>												
B215036 AJMERA TANISHA TAPAN			RAKHI			0120180407		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24	
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	AB	09	CH432L	PROJECT - II		4	AB	36	
CH403L	PROJECT - I		4	AA	40	CH444T	BIOPROCESS TECHNOLOGY		3	BB	24	
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06	
CH414T	BIOCHEMICAL ENGINEERING		3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BC	07	HP402T	SOCIOLOGY		2	CC	12	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CD	15							
HP401T	ENGINEERING ECONOMICS		2	BB	16							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1315			FINAL CGPA : 8.02						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 503

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181400 BABEL AKASH ANIL			NAMITA		0120180447						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC *	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	BC \$	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA *	20	
ME101T	ENGINEERING GRAPHICS		2	CD #	10	IT101T	COMPUTER PROGRAMMING	2	CC *	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
S195037 BABEL AKASH ANIL			NAMITA		0120180447		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	CD	15	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD *	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	BB	16	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	CD	15	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC *	18	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 504

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205037 BABEL AKASH ANIL			NAMITA		0120180447		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AA	10
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	CC	18
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN		3	BC	21
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT		2	AA	20
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	BB	24
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BC	14
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											
B215037 BABEL AKASH ANIL			NAMITA		0120180447		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH403L	PROJECT - I		4	AB	36	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH404L	SUMMER INTERNSHIP		4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BC	21	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CD	15	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AA	30
HP401T	ENGINEERING ECONOMICS		2	CD	10						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1259			FINAL CGPA : 7.72					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 505

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181414 KRITIKA BHAT					BAVANA BHAT		0120180461				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	CC	06	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA *	10	AS104T	MATHEMATICS - II	4	BC *	28	
AS103T	CHEMISTRY		3	AB *	27	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	CC	06	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	DD	08	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	BB *	16	
ME103L	DESIGN THINKING		2	AB *	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
S195038 KRITIKA BHAT					BAVANA BHAT		0120180461		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	DD *	12	CH212T	ADVANCED CHEMISTRY	3	CD	15	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BC	21	
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	CC *	18	
ME201T	MATERIAL ENGINEERING		3	CD *	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 506

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205038 KRITIKA BHAT			BAVANA BHAT			0120180461		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	BB	08	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	CC	18
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT		2	BB	16
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AB	09
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC	12
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
B215038 KRITIKA BHAT			BAVANA BHAT			0120180461		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I		4	AA	40	CH432L	PROJECT - II		4	BB	32
CH404L	SUMMER INTERNSHIP		4	AB	36	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH414T	BIOCHEMICAL ENGINEERING		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	CC	18	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS		2	BC	14						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1251			FINAL CGPA : 7.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 507

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181443 RITIKA KUMARI					PUSHPA DEVI		0120180493				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	BC	14	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
S195039 RITIKA KUMARI					PUSHPA DEVI		0120180493		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	AA *	30	CH211T	MOMENTUM TRANSFER	3	BC	21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD *	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 508

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
.....												
T205039 RITIKA KUMARI			PUSHPA DEVI			0120180493		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	AB	27	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	CD	15	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	BB	24	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
.....												
B215039 RITIKA KUMARI			PUSHPA DEVI			0120180493		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	CC	06	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10	
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27	
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BC	07	CH432L	PROJECT - II		4	AB	36	
CH403L	PROJECT - I		4	BB	32	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24	
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08	
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15	
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	CC	12	
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24							
HP401T	ENGINEERING ECONOMICS		2	CD	10							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168			S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
.....												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1274			FINAL CGPA : 7.78						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 509

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181447 LANDE VIKRAMADITYA RAJENDRA			VARSHA		0120180497						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
<hr/>											
S195040 LANDE VIKRAMADITYA RAJENDRA			VARSHA		0120180497		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	AA	30	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	DD	12	CH211T	MOMENTUM TRANSFER	3	BC	21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	DD	12	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 510

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205040 LANDE VIKRAMADITYA RAJENDRA			VARSHA		0120180497		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS		3	AB	27
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	BB	16
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	BC	21	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	CC	12
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B215040 LANDE VIKRAMADITYA RAJENDRA			VARSHA		0120180497		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH403L	PROJECT - I		4	AA	40	CH432L	PROJECT - II		4	AA	40
CH404L	SUMMER INTERNSHIP		4	AB	36	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH414T	BIOCHEMICAL ENGINEERING		3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BC	21	HP402T	SOCIOLOGY		2	CC	12
HP401T	ENGINEERING ECONOMICS		2	CC	12						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1299			FINAL CGPA : 7.93					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 511

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181461 DHARMAWAT VIRAJ LAXMIKANT			VAISHALI			0120180512				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AA #	40
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05
<hr/>										
S195041 DHARMAWAT VIRAJ LAXMIKANT			VAISHALI			0120180512		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV				
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	AB	27
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	BB	24
ET206L	PROTOTYPING		2	AB	18	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BB	24
ME201T	MATERIAL ENGINEERING		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 512

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T205041 DHARMAWAT VIRAJ LAXMIKANT			VAISHALI		0120180512		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS		1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AA	30	CH321T	SEPARATION PROCESS		3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING		3	AB	27
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN		1	AB	09
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AA	30
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING		3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
HP301T	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
B215041 DHARMAWAT VIRAJ LAXMIKANT			VAISHALI		0120180512		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION		3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BC	21
CH402L	SKILL DEVELOPMENT LABORATORY - II		1	BB	08	CH432L	PROJECT - II		4	AA	40
CH403L	PROJECT - I		4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	BC	21
CH404L	SUMMER INTERNSHIP		4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH413T	PETROLEUM REFINING TECHNOLOGY		3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		1	BB	08	HP402T	SOCIOLOGY		2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION		3	BB	24						
HP401T	ENGINEERING ECONOMICS		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	7.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1338			FINAL CGPA : 8.14					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 513

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195042 KALE PRITI SHANKAR			NUTAN		0220190007		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	AS201L	APPLIED MATHEMATICS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	CC	18	CH211T	MOMENTUM TRANSFER	3	AB	27		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	BB	24	CH212T	ADVANCED CHEMISTRY	3	BB	24		
ET206L	PROTOTYPING	2	CC	12	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BC	21	ET201T	SYSTEM ENGINEERING	3	CC	18		
ME201L	MATERIAL ENGINEERING	1	AB	09	HP201T	PSYCHOLOGY	3	CC	18		
ME201T	MATERIAL ENGINEERING	3	BB	24							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
T205042 KALE PRITI SHANKAR			NUTAN		0220190007		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	BB	24	CH321T	SEPARATION PROCESS	3	BB	24		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CC	18		
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09		
CH303T	MASS TRANSFER	3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AB	18		
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AA	10		
CH311T	PROCESS MODELING AND SIMULATION	3	AB	27	CH331T	PROCESS ENGINEERING	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 514

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215042 KALE PRITI SHANKAR			NUTAN		0220190007		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	AA	40
CH403L	PROJECT - I			4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH412T	ENERGY ENGINEERING			3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1015				FINAL CGPA : 8.33					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 515

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195043 PAWAR PRASHANT ANIL			SUNITA		0220190011		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	CD	15	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	AB *	27	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BC	21	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	BC	21	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
<hr/>											
T205043 PAWAR PRASHANT ANIL			SUNITA		0220190011		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	CC	18	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	CC	06	
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	BC	21	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT	2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING	1	BB	08	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 516

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B215043 PAWAR PRASHANT ANIL			SUNITA	0220190011	BRANCH : CHEMICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BC	07	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH432L	PROJECT - II	4	BC	28
CH403L	PROJECT - I			4	AA	40	CH442T	ENERGY MANAGEMENT AND AUDIT	3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	CD	05
CH412T	ENERGY ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY	2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BC	21					
HP401T	ENGINEERING ECONOMICS			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	7.24
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 942			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 517

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195044 TELE MAULI HANUMANT			RANJANA		0220190014		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	CD	15		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09		
CH202T	MATERIAL AND ENERGY BALANCE	3	BB *	24	CH211T	MOMENTUM TRANSFER	3	CD	15		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CD	15	CH212T	ADVANCED CHEMISTRY	3	CC	18		
ET206L	PROTOTYPING	2	CD	10	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24		
ME201L	MATERIAL ENGINEERING	1	AB	09	HP201T	PSYCHOLOGY	3	BC	21		
ME201T	MATERIAL ENGINEERING	3	CD	15							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
T215406 TELE MAULI HANUMANT			RANJANA		0220190014		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AB	09	CH321L	SEPARATION PROCESS	1	AA	10		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	BB	24	CH321T	SEPARATION PROCESS	3	CC	18		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	DD #	12		
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08		
CH303T	MASS TRANSFER	3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	BB	24		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AB	18	CH324L	MINI PROJECT	2	DD	08		
CH311L	PROCESS MODELING AND SIMULATION	1	BB	08	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	CC	18	CH331T	PROCESS ENGINEERING	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC *	12		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 518

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215044 TELE MAULI HANUMANT			RANJANA		0220190014		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I			4	BC	28	CH432L	PROJECT - II		4	AB	36
CH404L	SUMMER INTERNSHIP			4	BB	32	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH414T	BIOCHEMICAL ENGINEERING			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BC	07
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	DD	12	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS			2	DD	08						
HP403L	BUSINESS STRATEGIES			1	BB	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 149			S.G.P.A.:	6.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 872				FINAL CGPA : 7.17					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 519

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195045 BHOIWAR MANOJ CHANDU			VIJAYBAI		0220190015		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	DD	04	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	CD	15	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC *	18	CH212T	ADVANCED CHEMISTRY	3	CD	15	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	CD	15	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	CD *	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
<hr/>											
T225502 BHOIWAR MANOJ CHANDU			VIJAYBAI		0220190015		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BC	21	CH321T	SEPARATION PROCESS	0	FF \$	00	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	CD	05	
CH302T	HEAT TRANSFER		3	BB	24	CH322T	CHEMICAL REACTION ENGINEERING	3	CD *	15	
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		0	FF \$	00	CH323T	CHEMICAL EQUIPMENT DESIGN	3	BC	21	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT	2	BC	14	
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	DD	12	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	0	FF #	00	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.35	TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.:	5.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 520

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215045 BHOIWAR MANOJ CHANDU			VIJAYBAI		0220190015		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	CC #	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	CC	18
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	CC	06	CH432L	PROJECT - II		4	CC	24
CH403L	PROJECT - I			4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	BB	24
CH404L	SUMMER INTERNSHIP			4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CD	05
CH412T	ENERGY ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	HP402T	SOCIOLOGY		2	CD *	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD *	15						
HP401T	ENGINEERING ECONOMICS			2	CD *	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158			S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 104		S.G.P.A.:	6.12
.....												
TOTAL CREDITS EARNED : 114			TOTAL GRADE POINTS EARNED : 780				FINAL CGPA : 6.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 521

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195046 NEHA MAHENDRA THAKARE			MAYURI		0220190020		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	CD	15	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
<hr/>											
T205046 NEHA MAHENDRA THAKARE			MAYURI		0220190020		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	CC	18	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	CC	18	
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 522

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215046 NEHA MAHENDRA THAKARE			MAYURI		0220190020		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	AB	36	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH414T	BIOCHEMICAL ENGINEERING			3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY		2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD	15						
HP401T	ENGINEERING ECONOMICS			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169			S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	7.47
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 960				FINAL CGPA : 7.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 523

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195047 SUPRIYA MAHENDRA THAKARE			MAYURI		0220190021		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BC	21	CH212T	ADVANCED CHEMISTRY	3	AB	27	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	BB	16	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CC	18	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											
T205047 SUPRIYA MAHENDRA THAKARE			MAYURI		0220190021		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS	3	CC	18	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	DD	12	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 524

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B215047	SUPRIYA MAHENDRA THAKARE			MAYURI	0220190021	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II	4	CD	20
CH403L	PROJECT - I			4	AB	36	CH444T	BIOPROCESS TECHNOLOGY	3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	AB	09
CH414T	BIOCHEMICAL ENGINEERING			3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AA	10	HP402T	SOCIOLOGY	2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18					
HP401T	ENGINEERING ECONOMICS			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177			S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.: 6.82
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 957				FINAL CGPA : 7.82				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 525

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S195048 PATIL TANMAY SUNIL			SAMITA		0220190028		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	BC	21
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	CD	15	CH211T	MOMENTUM TRANSFER	3	BC	21
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB *	24	CH212T	ADVANCED CHEMISTRY	3	BB	24
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD	15
ME201T	MATERIAL ENGINEERING		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
<hr/>										
T205048 PATIL TANMAY SUNIL			SAMITA		0220190028		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BC	21
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING	3	AA	30
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	CC	12
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 526

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215048 PATIL TANMAY SUNIL			SAMITA		0220190028		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	CC	06	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	BB	32	CH443T	PETROCHEMICAL ENGINEERIG		3	BC	21
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CC	06
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 987				FINAL CGPA : 8.08					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 527

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S195049 PANCHAL HRITIK RAJENDRA			RAVINA		0220190029		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BC	07	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	AB *	27	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	CC	18	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
<hr/>											
T205049 PANCHAL HRITIK RAJENDRA			RAVINA		0220190029		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS	3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	CC	18	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 528

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
.....													
B215049			PANCHAL HRITIK RAJENDRA		RAVINA		0220190029		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII								
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BC	07	CH431L	CHEMICAL PROCESS TECHNOLOGY			1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY			3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH432L	PROJECT - II			4	AB	36
CH403L	PROJECT - I			4	AA	40	CH443T	PETROCHEMICAL ENGINEERIG			3	BB	24
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION			1	CC	06
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION			3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY			2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18							
HP401T	ENGINEERING ECONOMICS			2	BB	16							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178			S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 989				FINAL CGPA : 8.11						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 529

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195050			KHANDAGALE DATTATRAY SHRIKANT		JAYESHRI		0220190037		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	CC	18		
CH202L	MATERIAL AND ENERGY BALANCE	1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24		
ET206L	PROTOTYPING	2	CC	12	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AB	09	HP201T	PSYCHOLOGY	3	BB	24		
ME201T	MATERIAL ENGINEERING	3	CD	15							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
T205050			KHANDAGALE DATTATRAY SHRIKANT		JAYESHRI		0220190037		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10		
CH302T	HEAT TRANSFER	3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	BB	24		
CH303L	MASS TRANSFER	1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AA	10		
CH303T	MASS TRANSFER	3	DD	12	CH323T	CHEMICAL EQUIPMENT DESIGN	3	BB	24		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	BB	16	CH324L	MINI PROJECT	2	AB	18		
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	BB	24	CH331T	PROCESS ENGINEERING	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	DD	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 530

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215050 KHANDAGALE DATTATRAY SHRIKANT			JAYESHRI		0220190037		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I			4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AA	30
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BC	07
CH412T	ENERGY ENGINEERING			3	AB	27	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY		2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 989				FINAL CGPA : 8.12					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 531

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S195051 NALAWADE SNEHAL GOVIND			SUNANDA		0220190048		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	CC	18	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET201L	SYSTEM ENGINEERING	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
<hr/>											
T205051 NALAWADE SNEHAL GOVIND			SUNANDA		0220190048		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	AB	27	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 532

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215051 NALAWADE SNEHAL GOVIND			SUNANDA		0220190048		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH403L	PROJECT - I			4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH404L	SUMMER INTERNSHIP			4	AA	40	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH414T	BIOCHEMICAL ENGINEERING			3	AB	27	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1031				FINAL CGPA : 8.49					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 533

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S195052 SAYKAR MAYUR EKNATH			MANDABAI		0220190049		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	DD *	12	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AB	09	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	BB	24	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	DD	12	
ME201T	MATERIAL ENGINEERING		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
T205052 SAYKAR MAYUR EKNATH			MANDABAI		0220190049		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS	3	AB	27	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	AB	27	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AA	10	
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 534

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215052 SAYKAR MAYUR EKNATH			MANDABAI	0220190049	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24
CH404L	SUMMER INTERNSHIP			4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BC	07
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	HP402T	SOCIOLOGY		2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194			S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1014				FINAL CGPA : 8.3					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 535

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195053			WANKHEDE RAVINDRA SURESH		CHANDRAKALA		0220190052		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS		1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS		3	CC	18
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER		1	AB	09
CH202T	MATERIAL AND ENERGY BALANCE		3	BC *	21	CH211T	MOMENTUM TRANSFER		3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY		1	AB	09
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	DD	12	CH212T	ADVANCED CHEMISTRY		3	BC	21
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT		2	AB	18
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET201T	SYSTEM ENGINEERING		3	BB	24
ME201L	MATERIAL ENGINEERING		1	CD	05	HP201T	PSYCHOLOGY		3	BC	21
ME201T	MATERIAL ENGINEERING		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
T205053			WANKHEDE RAVINDRA SURESH		CHANDRAKALA		0220190052		BRANCH : CHEMICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS		1	AB	09
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS		3	BC	21
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING		1	AB	09
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING		3	BB	24
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN		1	BB	08
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN		3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT		2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING		1	BB	08
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB *	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 536

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215053 WANKHEDE RAVINDRA SURESH			CHANDRAKALA	0220190052	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	CD	15
CH404L	SUMMER INTERNSHIP			4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CD	05
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BC	21	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	CC	06	HP402T	SOCIOLOGY		2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD	15						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162			S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	6.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 919				FINAL CGPA : 7.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 537

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195054 INDALKAR PRATIKSHA SHRIPATRAO			MANISHA		0220190055		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	CC	06	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	AB *	27	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD *	15	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
T205054 INDALKAR PRATIKSHA SHRIPATRAO			MANISHA		0220190055		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	AB	27	
CH302L	HEAT TRANSFER		1	AA	10	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15	
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	CD	15	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AA	30	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT	2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BB	24	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 538

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215054 INDALKAR PRATIKSHA SHRIPATRAO			MANISHA		0220190055		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AA	10	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH432L	PROJECT - II		4	BC	28
CH403L	PROJECT - I			4	CD	20	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AB	27
CH404L	SUMMER INTERNSHIP			4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH412T	ENERGY ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	HP402T	SOCIOLOGY		2	DD	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD	15						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157			S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	7.53
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 942				FINAL CGPA : 7.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 539

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S195055 JANGAM SHUBHAM SHYAM			SUWARNA		0220190075		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	CC	06
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	AS201T	APPLIED MATHEMATICS	3	CC	18
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BB	24
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	CD	15
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18
IT201L	ENGINEERING INFORMATICS		1	CC	06	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27
ME201L	MATERIAL ENGINEERING		1	BB	08	HP201T	PSYCHOLOGY	3	BC *	21
ME201T	MATERIAL ENGINEERING		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52
<hr/>										
T205067 JANGAM SHUBHAM SHYAM			SUWARNA		0220190075		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS	1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BC	21	CH321T	SEPARATION PROCESS	3	CC	18
CH302L	HEAT TRANSFER		1	BB	08	CH322L	CHEMICAL REACTION ENGINEERING	1	BB	08
CH302T	HEAT TRANSFER		3	BB	24	CH322T	CHEMICAL REACTION ENGINEERING	3	DD	12
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09
CH303T	MASS TRANSFER		3	DD	12	CH323T	CHEMICAL EQUIPMENT DESIGN	3	BB	24
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AB	18	CH324L	MINI PROJECT	2	AB	18
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10
CH311T	PROCESS MODELING AND SIMULATION		3	DD	12	CH331T	PROCESS ENGINEERING	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC *	12
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 540

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215055		JANGAM SHUBHAM SHYAM		SUWARNA		0220190075		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH403L	PROJECT - I			4	AA	40	CH432L	PROJECT - II		4	AB	36
CH404L	SUMMER INTERNSHIP			0	FF #	00	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BC	21	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BC	07
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	DD	04	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD	15	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS			2	CC	12						
HP403L	BUSINESS STRATEGIES			1	AA	10						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	5.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71	
.....												
TOTAL CREDITS EARNED : 118			TOTAL GRADE POINTS EARNED : 859				FINAL CGPA : 7.07					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 542

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215056 KHAPRE ONKAR PRAMOD			SINDHU	0220190093	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	AB	27	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BC	07	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG		3	CC	18
CH404L	SUMMER INTERNSHIP			4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	HP402T	SOCIOLOGY		2	CC	12
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	AB	27						
HP401T	ENGINEERING ECONOMICS			2	AB	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 966				FINAL CGPA : 7.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 543

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195058 PAHADE RITIK NARESH			CHHAYA		0220190097		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	BB	08		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	AS201T	APPLIED MATHEMATICS	3	CD	15		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	BB *	24	CH211T	MOMENTUM TRANSFER	3	CC	18		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CD *	15	CH212T	ADVANCED CHEMISTRY	3	CC	18		
ET206L	PROTOTYPING	2	BC	14	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24		
ME201L	MATERIAL ENGINEERING	1	BB	08	HP201T	PSYCHOLOGY	3	CC	18		
ME201T	MATERIAL ENGINEERING	3	AB *	27							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
T205056 PAHADE RITIK NARESH			CHHAYA		0220190097		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	BB	08		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	BB	24	CH321T	SEPARATION PROCESS	3	AB	27		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	BC	21		
CH303L	MASS TRANSFER	1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08		
CH303T	MASS TRANSFER	3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AB	18		
CH311L	PROCESS MODELING AND SIMULATION	1	BB	08	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	BC	21	CH331T	PROCESS ENGINEERING	3	AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 544

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215057 PAHADE RITIK NARESH				CHHAYA	0220190097	BRANCH : CHEMICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I			4	AB	36	CH432L	PROJECT - II		4	BB	32
CH404L	SUMMER INTERNSHIP			4	BB	32	CH443T	PETROCHEMICAL ENGINEERIG		3	BB	24
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CD	05
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18	HP402T	SOCIOLOGY		2	CC	12
HP401T	ENGINEERING ECONOMICS			2	CC	12						
HP403L	BUSINESS STRATEGIES			1	BB	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167			S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	7.12
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 949				FINAL CGPA : 7.77					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 545

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S195059 DURGE VAIBHAV RAJENDRARAO			PREMILA		0220190098		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BC	21	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	BB	16	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AB	09	HP201T	PSYCHOLOGY	3	CD *	15	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
<hr/>											
T205057 DURGE VAIBHAV RAJENDRARAO			PREMILA		0220190098		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS	3	BC	21	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	BB	08	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BC	21	
CH303L	MASS TRANSFER		1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	BB	16	CH324L	MINI PROJECT	2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING	1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	CD	15	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 546

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215058 DURGE VAIBHAV RAJENDRARAO			PREMILA	0220190098	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BC	07	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BC	07	CH432L	PROJECT - II		4	BB	32
CH403L	PROJECT - I			4	BB	32	CH442T	ENERGY MANAGEMENT AND AUDIT		3	AB	27
CH404L	SUMMER INTERNSHIP			4	BB	32	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	CD	05
CH412T	ENERGY ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	7.35	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 917				FINAL CGPA : 7.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 547

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S195060 RAUT PRASAD NANDU			PRAGATI		0220190110		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	CC	18	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CD *	15	
ME201T	MATERIAL ENGINEERING		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
T205058 RAUT PRASAD NANDU			PRAGATI		0220190110		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AB	09	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	CD	15	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	BC	21	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT	2	BB	16	
CH311L	PROCESS MODELING AND SIMULATION		1	BB	08	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	BC	21	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 548

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215059 RAUT PRASAD NANDU			PRAGATI		0220190110		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	CC	06	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH403L	PROJECT - I			4	AB	36	CH432L	PROJECT - II		4	AB	36
CH404L	SUMMER INTERNSHIP			4	AB	36	CH442T	ENERGY MANAGEMENT AND AUDIT		3	BB	24
CH412T	ENERGY ENGINEERING			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AB	09	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CD	15
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS			2	BB	16						
HP403L	BUSINESS STRATEGIES			1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185			S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 945				FINAL CGPA : 7.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 549

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195061 PATIL AJAY SANDIPAN			JAYSHRI		0220190121		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	BC	21		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BB	24		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	BB *	24	CH212T	ADVANCED CHEMISTRY	3	BB	24		
ET206L	PROTOTYPING	2	CC	12	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AA	10	HP201T	PSYCHOLOGY	3	DD	12		
ME201T	MATERIAL ENGINEERING	3	BB	24							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
T205059 PATIL AJAY SANDIPAN			JAYSHRI		0220190121		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	AB	27		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BB	24		
CH303L	MASS TRANSFER	1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09		
CH303T	MASS TRANSFER	3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AA	30		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AB	18	CH324L	MINI PROJECT	2	AA	20		
CH311L	PROCESS MODELING AND SIMULATION	1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10		
CH311T	PROCESS MODELING AND SIMULATION	3	BB	24	CH331T	PROCESS ENGINEERING	3	AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 550

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215060 PATIL AJAY SANDIPAN			JAYSHRI	0220190121	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BB	24
CH403L	PROJECT - I			4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BB	08	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185			S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1044				FINAL CGPA : 8.57					

PAGE NO. 551

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195062 SHUBHAM GAJANAN INGALE			DURGA		0220190122		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	DD	12		
CH202L	MATERIAL AND ENERGY BALANCE	1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BC	21		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	BC	07	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BC	21		
ET206L	PROTOTYPING	2	BC	14	CH213L	MINOR PROJECT	2	BC	14		
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27		
ME201L	MATERIAL ENGINEERING	1	AA	10	HP201T	PSYCHOLOGY	3	BC	21		
ME201T	MATERIAL ENGINEERING	3	BB	24							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
T205060 SHUBHAM GAJANAN INGALE			DURGA		0220190122		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	CC	18		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BC	21		
CH303L	MASS TRANSFER	1	AB	09	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09		
CH303T	MASS TRANSFER	3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AA	20		
CH311L	PROCESS MODELING AND SIMULATION	1	AB	09	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	AB	27	CH331T	PROCESS ENGINEERING	3	AA	30		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD *	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 552

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B215061	SHUBHAM GAJANAN INGALE			DURGA	0220190122	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	CD	05	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	CD	15
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	CC	06	CH432L	PROJECT - II	4	AB	36
CH403L	PROJECT - I			4	AB	36	CH444T	BIOPROCESS TECHNOLOGY	3	BB	24
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	CD	05
CH414T	BIOCHEMICAL ENGINEERING			3	BB	24	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	CD	15
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AA	10	HP402T	SOCIOLOGY	2	CD *	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18					
HP401T	ENGINEERING ECONOMICS			2	AB	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174			S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.: 6.71
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 955				FINAL CGPA : 7.8				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 553

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
S195063 RAHANGDALE ASHISH ANILKUMAR			ANITA		0220190128		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	AB	27	
CH202L	MATERIAL AND ENERGY BALANCE	1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE	3	BB	24	CH211T	MOMENTUM TRANSFER	3	AB	27	
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	AB	27	CH212T	ADVANCED CHEMISTRY	3	AA	30	
ET206L	PROTOTYPING	2	CC	12	CH213L	MINOR PROJECT	2	AA	20	
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30	
ME201L	MATERIAL ENGINEERING	1	AA	10	HP201T	PSYCHOLOGY	3	AB	27	
ME201T	MATERIAL ENGINEERING	3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200	S.G.P.A.:	9.52
<hr/>										
T205061 RAHANGDALE ASHISH ANILKUMAR			ANITA		0220190128		BRANCH : CHEMICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24	
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AA	10	
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	AA	30	
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AA	10	
CH303T	MASS TRANSFER	3	BB	24	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION	3	AA	30	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195	S.G.P.A.:	9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 554

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B215062 RAHANGDALE ASHISH ANILKUMAR			ANITA		0220190128		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	AA	30
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	AB	09	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CH403L	PROJECT - I			4	AA	40	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CH404L	SUMMER INTERNSHIP			4	AB	36	CH447T	WASTE TO ENERGY CONVERSION	3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY			3	AA	30	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	AB	09
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	AA	10	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	AB	27
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	AB	27					
HP401T	ENGINEERING ECONOMICS			2	BB	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1130			FINAL CGPA : 9.28					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 555

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195064 CHAUDHARI PRAJWAL VIRENDRARAO			ARCHANA		0220190151		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	BB	24	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10	
CH202T	MATERIAL AND ENERGY BALANCE		3	BB *	24	CH211T	MOMENTUM TRANSFER	3	BC	21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AA	10	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BB	24	
ET206L	PROTOTYPING		2	BC	14	CH213L	MINOR PROJECT	2	AB	18	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81
<hr/>											
T205062 CHAUDHARI PRAJWAL VIRENDRARAO			ARCHANA		0220190151		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	BB	24	CH321T	SEPARATION PROCESS	3	BB	24	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CC	18	
CH303L	MASS TRANSFER		1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09	
CH311T	PROCESS MODELING AND SIMULATION		3	BC	21	CH331T	PROCESS ENGINEERING	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 556

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215063 CHAUDHARI PRAJWAL VIRENDRARAO			ARCHANA		0220190151		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AB	09
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH403L	PROJECT - I			4	AA	40	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CH404L	SUMMER INTERNSHIP			4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY			3	BC	21	CH447T	WASTE TO ENERGY CONVERSION		3	BB	24
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BC	07	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AB	09
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	AB	27
HP401T	ENGINEERING ECONOMICS			2	BB	16						
HP403L	BUSINESS STRATEGIES			1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1001				FINAL CGPA : 8.23					

PAGE NO. 557

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>									
S195065 JAGTAP ATHRAV MANOJ			VAISHALI	0220190177	BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III				SEMESTER - IV					
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	CC	18
CH202L	MATERIAL AND ENERGY BALANCE	1	AA	10	CH211L	MOMENTUM TRANSFER	1	AA	10
CH202T	MATERIAL AND ENERGY BALANCE	3	AB *	27	CH211T	MOMENTUM TRANSFER	3	BC	21
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BB	24
ET206L	PROTOTYPING	2	BC	14	CH213L	MINOR PROJECT	2	AA	20
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET201L	SYSTEM ENGINEERING	1	AB	09
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
ME201L	MATERIAL ENGINEERING	1	AB	09	HP201T	PSYCHOLOGY	3	BC	21
ME201T	MATERIAL ENGINEERING	3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>									
T205063 JAGTAP ATHRAV MANOJ			VAISHALI	0220190177	BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V				SEMESTER - VI					
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	AB	27	CH321T	SEPARATION PROCESS	3	BB	24
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09
CH302T	HEAT TRANSFER	3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08
CH303T	MASS TRANSFER	3	DD	12	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AA	20	CH324L	MINI PROJECT	2	AA	20
CH311L	PROCESS MODELING AND SIMULATION	1	AA	10	CH331L	PROCESS ENGINEERING	1	AB	09
CH311T	PROCESS MODELING AND SIMULATION	3	CD	15	CH331T	PROCESS ENGINEERING	3	AB	27
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 558

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215064 JAGTAP ATHRAV MANOJ			VAISHALI		0220190177		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BB	24
CH403L	PROJECT - I			4	AB	36	CH433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BB	24
CH404L	SUMMER INTERNSHIP			4	AB	36	CH434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CH413T	PETROLEUM REFINING TECHNOLOGY			3	CC	18	CH447T	WASTE TO ENERGY CONVERSION		3	AB	27
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	CC	06	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	BB	08
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CC	18	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BB	24
HP401T	ENGINEERING ECONOMICS			2	BC	14						
HP403L	BUSINESS STRATEGIES			1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169			S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 979				FINAL CGPA : 8.04					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 559

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195066 AROTE ADESH RAMDAS			SAVITA		0220190178		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	AS201L	APPLIED MATHEMATICS	1	AB	09		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	AS201T	APPLIED MATHEMATICS	3	DD	12		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AB	09		
CH202T	MATERIAL AND ENERGY BALANCE	3	CC *	18	CH211T	MOMENTUM TRANSFER	3	BB	24		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	AB	09	CH212L	ADVANCED CHEMISTRY	1	BB	08		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	CD	15	CH212T	ADVANCED CHEMISTRY	3	BC	21		
ET206L	PROTOTYPING	2	CC	12	CH213L	MINOR PROJECT	2	BB	16		
IT201L	ENGINEERING INFORMATICS	1	CC	06	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET201T	SYSTEM ENGINEERING	3	CC	18		
ME201L	MATERIAL ENGINEERING	1	BB	08	HP201T	PSYCHOLOGY	3	BB	24		
ME201T	MATERIAL ENGINEERING	3	BC	21							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
T205066 AROTE ADESH RAMDAS			SAVITA		0220190178		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AB	09	CH321L	SEPARATION PROCESS	1	BB	08		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	BB	24	CH321T	SEPARATION PROCESS	3	BB	24		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AB	27	CH322T	CHEMICAL REACTION ENGINEERING	3	CD	15		
CH303L	MASS TRANSFER	1	AA	10	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09		
CH303T	MASS TRANSFER	3	CD	15	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	BB	16	CH324L	MINI PROJECT	2	AB	18		
CH311L	PROCESS MODELING AND SIMULATION	1	AB	09	CH331L	PROCESS ENGINEERING	1	AB	09		
CH311T	PROCESS MODELING AND SIMULATION	3	CD	15	CH331T	PROCESS ENGINEERING	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD *	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 560

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215065 AROTE ADESH RAMDAS			SAVITA		0220190178		BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	BB	08	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BC	21	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	BC	21
CH403L	PROJECT - I			4	BB	32	CH432L	PROJECT - II		4	BB	32
CH404L	SUMMER INTERNSHIP			4	BB	32	CH442T	ENERGY MANAGEMENT AND AUDIT		3	BB	24
CH412T	ENERGY ENGINEERING			3	BB	24	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	DD	04
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	BC	07	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	BC	21
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	CD	15	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS			2	BB	16						
HP403L	BUSINESS STRATEGIES			1	BB	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163			S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 898				FINAL CGPA : 7.35					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 561

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S195067 SHINDE SUDAM GAUTAM			MANISHA		0220190186		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	AS201L	APPLIED MATHEMATICS	1	BC	07		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	AS201T	APPLIED MATHEMATICS	3	CD	15		
CH202L	MATERIAL AND ENERGY BALANCE	1	AB	09	CH211L	MOMENTUM TRANSFER	1	AA	10		
CH202T	MATERIAL AND ENERGY BALANCE	3	BC *	21	CH211T	MOMENTUM TRANSFER	3	BB	24		
CH203L	CHEMICAL ENGINEERING OPERATIONS	1	BB	08	CH212L	ADVANCED CHEMISTRY	1	AA	10		
CH203T	CHEMICAL ENGINEERING OPERATIONS	3	DD *	12	CH212T	ADVANCED CHEMISTRY	3	BC	21		
ET206L	PROTOTYPING	2	CD	10	CH213L	MINOR PROJECT	2	AB	18		
IT201L	ENGINEERING INFORMATICS	1	CC	06	ET201L	SYSTEM ENGINEERING	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24		
ME201L	MATERIAL ENGINEERING	1	AB	09	HP201T	PSYCHOLOGY	3	BB	24		
ME201T	MATERIAL ENGINEERING	3	CD	15							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
T205064 SHINDE SUDAM GAUTAM			MANISHA		0220190186		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS	1	AA	10	CH321L	SEPARATION PROCESS	1	AB	09		
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS	3	BB	24	CH321T	SEPARATION PROCESS	3	BB	24		
CH302L	HEAT TRANSFER	1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09		
CH302T	HEAT TRANSFER	3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	DD *	12		
CH303L	MASS TRANSFER	1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN	1	BB	08		
CH303T	MASS TRANSFER	3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27		
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)	2	AB	18	CH324L	MINI PROJECT	2	BB	16		
CH311L	PROCESS MODELING AND SIMULATION	1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10		
CH311T	PROCESS MODELING AND SIMULATION	3	CC	18	CH331T	PROCESS ENGINEERING	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 562

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B215066	SHINDE SUDAM GAUTAM			MANISHA	0220190186	BRANCH : CHEMICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	CC	06	CH431L	CHEMICAL PROCESS TECHNOLOGY	1	BB	08
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	CC	18	CH431T	CHEMICAL PROCESS TECHNOLOGY	3	BB	24
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BC	07	CH432L	PROJECT - II	4	BB	32
CH403L	PROJECT - I			4	AB	36	CH443T	PETROCHEMICAL ENGINEERIG	3	CC	18
CH404L	SUMMER INTERNSHIP			4	AB	36	CH451L	PROCESS INTENSIFICATION & INTEGRATION	1	CC	06
CH413T	PETROLEUM REFINING TECHNOLOGY			3	CD	15	CH451T	PROCESS INTENSIFICATION & INTEGRATION	3	CD	15
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	CC	06	HP402T	SOCIOLOGY	2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BC	21					
HP401T	ENGINEERING ECONOMICS			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	6.65
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 898				FINAL CGPA : 7.35				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 563

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S195068 MHASKE PANKAJ VITTHAL			KAMAL		0220190189		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	AS201L	APPLIED MATHEMATICS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	AS201T	APPLIED MATHEMATICS	3	DD	12	
CH202L	MATERIAL AND ENERGY BALANCE		1	AA	10	CH211L	MOMENTUM TRANSFER	1	AB	09	
CH202T	MATERIAL AND ENERGY BALANCE		3	CD *	15	CH211T	MOMENTUM TRANSFER	3	BC	21	
CH203L	CHEMICAL ENGINEERING OPERATIONS		1	AB	09	CH212L	ADVANCED CHEMISTRY	1	AA	10	
CH203T	CHEMICAL ENGINEERING OPERATIONS		3	CC	18	CH212T	ADVANCED CHEMISTRY	3	BC	21	
ET206L	PROTOTYPING		2	CC	12	CH213L	MINOR PROJECT	2	BB	16	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET201L	SYSTEM ENGINEERING	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
ME201L	MATERIAL ENGINEERING		1	AA	10	HP201T	PSYCHOLOGY	3	CD	15	
ME201T	MATERIAL ENGINEERING		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
<hr/>											
T205065 MHASKE PANKAJ VITTHAL			KAMAL		0220190189		BRANCH : CHEMICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CH301L	CHEMICAL ENGINEERING THERMODYNAMICS		1	AA	10	CH321L	SEPARATION PROCESS	1	AA	10	
CH301T	CHEMICAL ENGINEERING THERMODYNAMICS		3	AB	27	CH321T	SEPARATION PROCESS	3	AB	27	
CH302L	HEAT TRANSFER		1	AB	09	CH322L	CHEMICAL REACTION ENGINEERING	1	AB	09	
CH302T	HEAT TRANSFER		3	AA	30	CH322T	CHEMICAL REACTION ENGINEERING	3	BC	21	
CH303L	MASS TRANSFER		1	BB	08	CH323L	CHEMICAL EQUIPMENT DESIGN	1	AB	09	
CH303T	MASS TRANSFER		3	CC	18	CH323T	CHEMICAL EQUIPMENT DESIGN	3	AB	27	
CH304L	ASPEN (SKILL DEVELOPMENT LABORATORY)		2	AA	20	CH324L	MINI PROJECT	2	AB	18	
CH311L	PROCESS MODELING AND SIMULATION		1	AB	09	CH331L	PROCESS ENGINEERING	1	AA	10	
CH311T	PROCESS MODELING AND SIMULATION		3	CC	18	CH331T	PROCESS ENGINEERING	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 564

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B215067 MHASKE PANKAJ VITTHAL			KAMAL	0220190189	BRANCH : CHEMICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
CH401L	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			1	AB	09	CH431L	CHEMICAL PROCESS TECHNOLOGY		1	AA	10
CH401T	PROCESS DYNAMICS CONTROL & INSTRUMENTATION			3	BB	24	CH431T	CHEMICAL PROCESS TECHNOLOGY		3	AB	27
CH402L	SKILL DEVELOPMENT LABORATORY - II			1	BB	08	CH432L	PROJECT - II		4	AB	36
CH403L	PROJECT - I			4	AB	36	CH444T	BIOPROCESS TECHNOLOGY		3	AB	27
CH404L	SUMMER INTERNSHIP			4	AA	40	CH451L	PROCESS INTENSIFICATION & INTEGRATION		1	AA	10
CH414T	BIOCHEMICAL ENGINEERING			3	AA	30	CH451T	PROCESS INTENSIFICATION & INTEGRATION		3	CC	18
CH421L	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			1	CC	06	HP402T	SOCIOLOGY		2	CD	10
CH421T	PROCESS DESIGN SYNTHESIS AND OPTIMIZATION			3	BB	24						
HP401T	ENGINEERING ECONOMICS			2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 966				FINAL CGPA : 7.92					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 565

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181051			MAKHAR HARIDAS DATTATRAY			NANDA		0120180055			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB #	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC #	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1	
S196001			MAKHAR HARIDAS DATTATRAY			NANDA		0120180055			
						BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	AB	27	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 566

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T206001 MAKHAR HARIDAS DATTATRAY			NANDA			0120180055		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
ET305L	MATLAB		2	BC	14	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27	
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
EX303L	COMPUTER NETWORK		1	AA	10	EX323L	POWER ELECTRONICS AND APPLICATION	1	AB	09	
EX303T	COMPUTER NETWORK		3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
B216001 MAKHAR HARIDAS DATTATRAY			NANDA			0120180055		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET401T	VLSI DESIGN		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27	
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX431L	CONSUMER ELECTRONICS	1	AA	10	
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	EX431T	CONSUMER ELECTRONICS	3	AA	30	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
EX404L	SUMMER INTERNSHIP		4	AA	40						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1359			FINAL CGPA : 8.32					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 567

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181058 KALBANDE SUMIT SHRIRAM			USHA			0120180062					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	CC #	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	CC	24
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS		3	CC #	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	CD *	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
<hr/>											
S196002 KALBANDE SUMIT SHRIRAM			USHA			0120180062		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS		3	BB	24
ET206L	PROTOTYPING		2	BC	14	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BC	21	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY		1	AA	10
						EX212T	CIRCUIT THEORY		3	BC	21
						EX213L	MINOR PROJECT		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 568

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T206002 KALBANDE SUMIT SHRIRAM			USHA		0120180062		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CC	18	ET331L	EMBEDDED PROCESSOR	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM	1	AB	09	
EX301L	EMBEDDED SYSTEM DESIGN		1	AA	10	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
EX303L	COMPUTER NETWORK		1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
EX303T	COMPUTER NETWORK		3	AB	27	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
B216002 KALBANDE SUMIT SHRIRAM			USHA		0120180062		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET401T	VLSI DESIGN		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24	
ET414T	MACHINE LEARNING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AA	10	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	EX431T	CONSUMER ELECTRONICS	3	AA	30	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
EX404L	SUMMER INTERNSHIP		4	AB	36						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1341			FINAL CGPA : 8.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 569

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
F181060 SONTAKKE PRATHAMESH VYANKAT			INDU	0120180064						
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC #	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BC *	28
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CC #	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB #	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21			TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67

S196003 SONTAKKE PRATHAMESH VYANKAT				INDU		0120180064		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	CC	06		
ET202T	ANALOG ELECTRONICS	3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AB	27		
ET206L	PROTOTYPING	2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	DD	04		
EX202L	APPLIED DIGITAL CIRCUITS	1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
EX202T	APPLIED DIGITAL CIRCUITS	3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	AB *	27	ET201T	SYSTEM ENGINEERING	3	DD	12		
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BC	14		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	EX212L	CIRCUIT THEORY	1	CC	06		
					EX212T	CIRCUIT THEORY	3	AB	27		
					EX213L	MINOR PROJECT	2	AA	20		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67		

TOTAL CREDITS EARNED: 21	TOTAL GRADE POINTS EARNED: 169	S.G.P.A.: 8.05	TOTAL CREDITS EARNED: 21	TOTAL GRADE POINTS EARNED: 161	S.G.P.A.: 7.67
--------------------------	--------------------------------	----------------	--------------------------	--------------------------------	----------------

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 570

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T206003 SONTAKKE PRATHAMESH VYANKAT			INDU		0120180064		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	CD	15	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
ET305L	MATLAB		2	CC	12	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
EX301T	EMBEDDED SYSTEM DESIGN		3	CC	18	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303L	COMPUTER NETWORK		1	BC	07	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07	
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC *	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
<hr/>											
B216003 SONTAKKE PRATHAMESH VYANKAT			INDU		0120180064		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CC	06	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET401T	VLSI DESIGN		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET455T	CLOUD COMPUTING	3	BB	24	
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	EX431T	CONSUMER ELECTRONICS	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
EX404L	SUMMER INTERNSHIP		4	AB	36						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1258			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 571

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181107 KSHIRSAGAR SHUBHAM ANIL					MANISHA		0120180112			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BC	14
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95
S196004 KSHIRSAGAR SHUBHAM ANIL					MANISHA		0120180112		BRANCH : ELECTRONICS ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	CC	06
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	BC	21
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
ME201T	MATERIAL ENGINEERING		3	CD	15	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	CD	15
						EX213L	MINOR PROJECT	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 572

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T206004 KSHIRSAGAR SHUBHAM ANIL			MANISHA		0120180112		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CC	18	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05	
ET305L	MATLAB		2	BC	14	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303L	COMPUTER NETWORK		1	BB	08	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06	
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	DD	08	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48	
B216004 KSHIRSAGAR SHUBHAM ANIL			MANISHA		0120180112		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BB	08	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET401T	VLSI DESIGN		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24	
ET414T	MACHINE LEARNING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	EX431T	CONSUMER ELECTRONICS	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
EX402L	PROJECT - I		4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
EX404L	SUMMER INTERNSHIP		4	AA	40						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06	
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1231			FINAL CGPA : 7.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 573

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181108			TIRPUDE SUYASH SUDHAKAR		SUSHILA		0120180113			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB #	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	DD	08
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING	2	BC #	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
S196005			TIRPUDE SUYASH SUDHAKAR		SUSHILA		0120180113		BRANCH : ELECTRONICS ENGINEERING	
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BC	07
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	CC	18
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB *	24	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	CC	18
						EX213L	MINOR PROJECT	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 574

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T206005 TIRPUDE SUYASH SUDHAKAR			SUSHILA		0120180113		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CC	18	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
ET305L	MATLAB		2	AB	18	ET332T	IOT NETWORK AND PROTOCOLS	3	CD	15	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
EX303L	COMPUTER NETWORK		1	BB	08	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
<hr/>											
B216005 TIRPUDE SUYASH SUDHAKAR			SUSHILA		0120180113		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET401T	VLSI DESIGN		3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27	
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	ET455T	CLOUD COMPUTING	3	AB	27	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	EX431L	CONSUMER ELECTRONICS	1	AB	09	
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18	EX431T	CONSUMER ELECTRONICS	3	AB	27	
EX402L	PROJECT - I		4	AB	36	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
EX404L	SUMMER INTERNSHIP		4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
HP402T	SOCIOLOGY		2	DD	08						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1257			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 575

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181115 HEDAOO ADITYA PARASHRAM					SAVITA		0120180122				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD *	16	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	DD	12
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II		4	CC *	24
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS		3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	DD	04
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	CC #	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76
<hr/>											
S196006 HEDAOO ADITYA PARASHRAM					SAVITA		0120180122		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	DD	04
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS		3	DD	12
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE		1	CD	05
EX202L	APPLIED DIGITAL CIRCUITS		1	CD	05	CH201T	ENVIRONMENTAL SCIENCE		2	BB	16
EX202T	APPLIED DIGITAL CIRCUITS		3	CC *	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	AA *	30	ET201T	SYSTEM ENGINEERING		3	DD	12
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CD *	15	ET211T	SIGNALS AND SYSTEMS		2	BC	14
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS		1	BB	08
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY		1	CC	06
						EX212T	CIRCUIT THEORY		3	BC	21
						EX213L	MINOR PROJECT		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 576

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206006 HEDAOO ADITYA PARASHRAM			SAVITA		0120180122		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AB	18	EX321T	REAL TIME OPERATING SYSTEM	3	BC	21
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	CC	06
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08
EX303T	COMPUTER NETWORK		3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB	09	EX324L	MINI PROJECT	2	BB	16
EX311T	FUNDAMENTALS OF ROBOTICS		3	BB	24	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
.....										
B216006 HEDAOO ADITYA PARASHRAM			SAVITA		0120180122		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET401T	VLSI DESIGN		3	BC	21	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET403L	PROGRAMMING IN JAVA		1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AA	30
ET414T	MACHINE LEARNING		3	DD	12	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I		4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP		4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
EX421L	ROBOTICS VISION		1	AA	10	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27
EX421T	ROBOTICS VISION		3	DD	12					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	6.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 9.53
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1221			FINAL CGPA : 7.51				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 577

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181161 VIBHANDIK HARSHAVARDHAN SANJIV			RATNAPRABHA			0120180171					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC #	18	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC *	24	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	DD \$	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC *	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
<hr/>											
S196007 VIBHANDIK HARSHAVARDHAN SANJIV			RATNAPRABHA			0120180171		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	DD	12	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 578

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T206007	VIBHANDIK HARSHAVARDHAN SANJIV			RATNAPRABHA	0120180171	BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	CC	18	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW			2	AB	18	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24
EX301L	EMBEDDED SYSTEM DESIGN			1	CC	06	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX301T	EMBEDDED SYSTEM DESIGN			3	CC	18	EX322T	DIGITAL SIGNAL PROCESSING	3	AA	30
EX303L	COMPUTER NETWORK			1	DD	04	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06
EX303T	COMPUTER NETWORK			3	CC	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
EX311L	FUNDAMENTALS OF ROBOTICS			1	AB	09	EX324L	MINI PROJECT	2	AA	20
EX311T	FUNDAMENTALS OF ROBOTICS			3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08
HP301L	PROJECT MANAGEMENT			1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27
HP301T	PROJECT MANAGEMENT			1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
B216007	VIBHANDIK HARSHAVARDHAN SANJIV			RATNAPRABHA	0120180171	BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	CD	05	ET455T	CLOUD COMPUTING	3	AB	27
ET401T	VLSI DESIGN			3	BC	21	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING			3	CC	18	EX431T	CONSUMER ELECTRONICS	3	BB	24
EX402L	PROJECT - I			4	AA	40	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX421L	ROBOTICS VISION			1	AB	09	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09
EX421T	ROBOTICS VISION			3	BC	21	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BB	24
HP402T	SOCIOLOGY			2	CC	12					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1270				FINAL CGPA : 7.77					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 579

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181165			NAGTHANE UMESH DHONDIBA			GANGAMANI		0120180175		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB *	24
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BB *	32
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD #	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	DD *	08
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
S196008			NAGTHANE UMESH DHONDIBA			GANGAMANI		0120180175		
						BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	DD	04
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	BC	07
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	EX212L	CIRCUIT THEORY	1	BB	08
						EX212T	CIRCUIT THEORY	3	BC	21
						EX213L	MINOR PROJECT	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 580

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T206008 NAGTHANE UMESH DHONDIBA			GANGAMANI		0120180175		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	DD	12	ET331L	EMBEDDED PROCESSOR	1	BC *	07
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET331T	EMBEDDED PROCESSOR	3	CC	18
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CD	15	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18
EX301T	EMBEDDED SYSTEM DESIGN		3	BC	21	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303T	COMPUTER NETWORK		3	BC	21	EX323L	POWER ELECTRONICS AND APPLICATION	1	AB	09
EX304L	EMBEDDED LINUX		2	BB	16	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BC	14
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
<hr/>										
B216008 NAGTHANE UMESH DHONDIBA			GANGAMANI		0120180175		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21
ET401T	VLSI DESIGN		3	BB	24	ET451L	REAL TIME EMBEDDED SYSTEM	1	BB	08
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	EX431T	CONSUMER ELECTRONICS	3	BB	24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	EX432L	PROJECT - II	4	AA	40
EX402L	PROJECT - I		4	BB	32	HP401T	ENGINEERING ECONOMICS	2	BB	16
EX404L	SUMMER INTERNSHIP		4	AA	40					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1216			FINAL CGPA : 7.43				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 581

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181166			AVHAD OM DIGAMBAR		RATNA		0120180176			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
S196009			AVHAD OM DIGAMBAR		RATNA		0120180176			
							BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	BB	24
						EX213L	MINOR PROJECT	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 582

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T206009 AVHAD OM DIGAMBAR			RATNA		0120180176		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET331L	EMBEDDED PROCESSOR	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08	
EX301L	EMBEDDED SYSTEM DESIGN		1	AA	10	EX321T	REAL TIME OPERATING SYSTEM	3	AA	30	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX303L	COMPUTER NETWORK		1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303T	COMPUTER NETWORK		3	AA	30	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
.....											
B216009 AVHAD OM DIGAMBAR			RATNA		0120180176		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BC	07	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET401T	VLSI DESIGN		3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27	
ET414T	MACHINE LEARNING		3	CD	15	EX431L	CONSUMER ELECTRONICS	1	AB	09	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	EX431T	CONSUMER ELECTRONICS	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
EX402L	PROJECT - I		4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
EX404L	SUMMER INTERNSHIP		4	AB	36						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1390			FINAL CGPA : 8.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 583

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181182 RITESH NAMDEORAO RATHOD			PUSHPA		0120180198					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
<hr/>										
S196010 RITESH NAMDEORAO RATHOD			PUSHPA		0120180198		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	BB	24
						EX213L	MINOR PROJECT	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 584

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206010 RITESH NAMDEORAO RATHOD			PUSHPA		0120180198		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET331L	EMBEDDED PROCESSOR	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	AA	30
EX301T	EMBEDDED SYSTEM DESIGN		3	AA	30	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX303L	COMPUTER NETWORK		1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	AA	30
EX303T	COMPUTER NETWORK		3	AA	30	EX323L	POWER ELECTRONICS AND APPLICATION	1	AB	09
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AB	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
.....										
B216010 RITESH NAMDEORAO RATHOD			PUSHPA		0120180198		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27
ET414T	MACHINE LEARNING		3	BB	24	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP		4	AB	36					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1411			FINAL CGPA : 8.63				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 585

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181188			JAGADE GANESH PRAKASH		JYOTI		0120180204			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC *	21
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB *	36
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BC	07
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB *	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
S196011			JAGADE GANESH PRAKASH		JYOTI		0120180204			
							BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB *	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	DD	12	AS202T	APPLIED MATHEMATICS	3	CC	18
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BC	07
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	BB	24
						EX213L	MINOR PROJECT	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 586

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T206011 JAGADE GANESH PRAKASH			JYOTI			0120180204		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET331L	EMBEDDED PROCESSOR	1	BC	07	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	BC	21	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303T	COMPUTER NETWORK		3	AB	27	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04	
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
<hr/>											
B216011 JAGADE GANESH PRAKASH			JYOTI			0120180204		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BC	07	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET401T	VLSI DESIGN		3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27	
ET414T	MACHINE LEARNING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AA	10	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	EX431T	CONSUMER ELECTRONICS	3	AA	30	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
EX404L	SUMMER INTERNSHIP		4	AA	40						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1317			FINAL CGPA : 8.08					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 587

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
F181195			MARATHE NIKHIL PARSHURAM		KAVITA	0120180212					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	\$	24	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	CC	*	18	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	*	21	CV101T	APPLIED MECHANICS	3	CD \$	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
ME101L	ENGINEERING GRAPHICS		2	AA		20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB		16	IT101T	COMPUTER PROGRAMMING	2	BC *	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S196012			MARATHE NIKHIL PARSHURAM		KAVITA	0120180212		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB		09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	CC		18	AS202T	APPLIED MATHEMATICS	3	BB	24
ET206L	PROTOTYPING		2	AB		18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AA		10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
EX202T	APPLIED DIGITAL CIRCUITS		3	BB		24	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB		24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB		09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB		24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA		10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB		27	EX212L	CIRCUIT THEORY	1	AA	10
							EX212T	CIRCUIT THEORY	3	BC	21
							EX213L	MINOR PROJECT	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 588

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206012 MARATHE NIKHIL PARSHURAM			KAVITA		0120180212		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CC	18	ET331L	EMBEDDED PROCESSOR	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10
EX303L	COMPUTER NETWORK		1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303T	COMPUTER NETWORK		3	AA	30	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	AB	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
.....										
B216012 MARATHE NIKHIL PARSHURAM			KAVITA		0120180212		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET401T	VLSI DESIGN		3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET414T	MACHINE LEARNING		3	BC	21	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP		4	AB	36					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 9.47
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1370			FINAL CGPA : 8.38				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 589

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181253 MAHAJAN VIPUL PRAKASH			SANGEETA		0120180279						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD *	15	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	DD	16	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1	
S196013 MAHAJAN VIPUL PRAKASH			SANGEETA		0120180279		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	BB	08	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 590

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206013 MAHAJAN VIPUL PRAKASH			SANGEETA		0120180279		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04
ET305L	MATLAB		2	BC	14	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	AB	09
EX303T	COMPUTER NETWORK		3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
.....										
B216013 MAHAJAN VIPUL PRAKASH			SANGEETA		0120180279		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET401T	VLSI DESIGN		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CD	15
ET403L	PROGRAMMING IN JAVA		1	AA	10	EX431L	CONSUMER ELECTRONICS	1	BB	08
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX431T	CONSUMER ELECTRONICS	3	BC	21
ET422L	PRIVACY AND SECURITY IN IOT		1	CC	06	EX432L	PROJECT - II	4	BB	32
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18	EX441T	BIOMEDICAL ENGINEERING	3	BC	21
EX402L	PROJECT - I		4	AB	36	HP401T	ENGINEERING ECONOMICS	2	CD	10
EX404L	SUMMER INTERNSHIP		4	AB	36					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.: 6.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1231			FINAL CGPA : 7.49				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 591

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
F181275 ADITYA RAKESH DESHMUKH MAURYA			ASHA	0120180309						
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
<hr/>										
S196014 ADITYA RAKESH DESHMUKH MAURYA			ASHA	0120180309						
				BRANCH : ELECTRONICS ENGINEERING						
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AB	09
						EX212T	CIRCUIT THEORY	3	BB	24
						EX213L	MINOR PROJECT	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9
<hr/>										

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 592

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T206014 ADITYA RAKESH DESHMUKH MAURYA				ASHA	0120180309	BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07
ET305L	MATLAB			2	AB	18	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS			1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
ET312T	IOT ARCHITECTURE AND PROTOCOLS			3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27
EX301L	EMBEDDED SYSTEM DESIGN			1	AB	09	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX301T	EMBEDDED SYSTEM DESIGN			3	AB	27	EX322T	DIGITAL SIGNAL PROCESSING	3	AA	30
EX303L	COMPUTER NETWORK			1	AA	10	EX323L	POWER ELECTRONICS AND APPLICATION	1	AA	10
EX303T	COMPUTER NETWORK			3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT			1	AA	10	EX324L	MINI PROJECT	2	AB	18
HP301T	PROJECT MANAGEMENT			1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
B216014 ADITYA RAKESH DESHMUKH MAURYA				ASHA	0120180309	BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET401T	VLSI DESIGN			3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET455T	CLOUD COMPUTING	3	BB	24
ET414T	MACHINE LEARNING			3	DD	12	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET422L	PRIVACY AND SECURITY IN IOT			1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT			3	CC	18	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I			4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AA	40					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1349				FINAL CGPA : 8.26					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 593

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181288 GAWALE ANANTRAO BABURAO			JIJABAI		0120180326						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD *	12	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC *	28	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC \$	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD #	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7	
S196015 GAWALE ANANTRAO BABURAO			JIJABAI		0120180326		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	BC	21	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CD	15	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	BC	21	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 594

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T206015 GAWALE ANANTRAO BABURAO				JIJABAI		0120180326		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BB	24	ET331L	EMBEDDED PROCESSOR	1	AB	09		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	AA	30	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08		
EX301L	EMBEDDED SYSTEM DESIGN	1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	AA	30		
EX301T	EMBEDDED SYSTEM DESIGN	3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10		
EX303L	COMPUTER NETWORK	1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	AA	30		
EX303T	COMPUTER NETWORK	3	AB	27	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08		
EX304L	EMBEDDED LINUX	2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27		
HP301L	PROJECT MANAGEMENT	1	AA	10	EX324L	MINI PROJECT	2	AB	18		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
B216015 GAWALE ANANTRAO BABURAO				JIJABAI		0120180326		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN	1	AB	09	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10		
ET401T	VLSI DESIGN	3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30		
ET403L	PROGRAMMING IN JAVA	1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27		
ET414T	MACHINE LEARNING	3	CD	15	EX431L	CONSUMER ELECTRONICS	1	AA	10		
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS	1	BB	08	EX431T	CONSUMER ELECTRONICS	3	AA	30		
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS	3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
EX402L	PROJECT - I	4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30		
EX404L	SUMMER INTERNSHIP	4	AB	36							
HP402T	SOCIOLOGY	2	DD	08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1332				FINAL CGPA : 8.17			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 595

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181309 KARAN KHAJURIA			PUJA KHAJURIA			0120180347					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	BB *	08	AS104T	MATHEMATICS - II	4	DD *	16	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC #	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.: 6.57	
S196016 KARAN KHAJURIA			PUJA KHAJURIA			0120180347		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	BC	07	
EX202L	APPLIED DIGITAL CIRCUITS		1	BB	08	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD *	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	DD *	12	ET211T	SIGNALS AND SYSTEMS	2	CD	10	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB *	24	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	CD	15	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 7.05	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 596

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T206016 KARAN KHAJURIA			PUJA KHAJURIA		0120180347		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET331L	EMBEDDED PROCESSOR	1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CD	15
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	CC	06
EX303L	COMPUTER NETWORK		1	AA	10	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303T	COMPUTER NETWORK		3	AA	30	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06
EX304L	EMBEDDED LINUX		2	BB	16	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
B216016 KARAN KHAJURIA			PUJA KHAJURIA		0120180347		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21
ET401T	VLSI DESIGN		3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24
ET414T	MACHINE LEARNING		3	DD	12	EX431L	CONSUMER ELECTRONICS	1	BB	08
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	DD	04	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	EX432L	PROJECT - II	4	AA	40
EX402L	PROJECT - I		4	AA	40	HP401T	ENGINEERING ECONOMICS	2	BB	16
EX404L	SUMMER INTERNSHIP		4	AA	40					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 8.53
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1255			FINAL CGPA : 7.68				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 597

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181319 KAMBLE RAJASHREE SACHIDANANDA				DEEPALI		0120180362					
SEMESTER - I											
AS101T	MATHEMATICS - I			4	CC #	24	AS103L	CHEMISTRY	1	CD *	05
AS101U	MATHEMATICS - I			1	CD	05	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS			1	BB	08	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS			3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING			1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING			3	BB \$	24	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I			1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05
HP101T	LANGUAGE AND COMMUNICATION - I			1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
ME101L	ENGINEERING GRAPHICS			2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	CD	10
ME101T	ENGINEERING GRAPHICS			2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	AB #	18
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES			2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43
S206404 KAMBLE RAJASHREE SACHIDANANDA				DEEPALI		0120180362		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS			1	AA	10	AS202L	APPLIED MATHEMATICS	1	CC \$	06
ET202T	ANALOG ELECTRONICS			3	DD *	12	AS202T	APPLIED MATHEMATICS	3	CD	15
ET206L	PROTOTYPING			2	BC *	14	CH201L	ENVIRONMENTAL SCIENCE	1	AB *	09
EX202L	APPLIED DIGITAL CIRCUITS			1	BB	08	CH201T	ENVIRONMENTAL SCIENCE	2	AA *	20
EX202T	APPLIED DIGITAL CIRCUITS			3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB #	08
HP201T	PSYCHOLOGY			3	CC #	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS			1	DD *	04	ET211L	SIGNALS AND SYSTEMS	1	CD	05
IT201T	ENGINEERING INFORMATICS			3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BC	14
ME201L	MATERIAL ENGINEERING			1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC *	07
ME201T	MATERIAL ENGINEERING			3	BC *	21	EX212L	CIRCUIT THEORY	1	CC #	06
							EX212T	CIRCUIT THEORY	3	BC	21
							EX213L	MINOR PROJECT	2	DD #	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 598

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T226501 KAMBLE RAJASHREE SACHIDANANDA			DEEPALI		0120180362		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CD *	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB #	09
ET301T	CONTROL SYSTEMS		0	FF \$	00	EX321L	REAL TIME OPERATING SYSTEM	1	BC #	07
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	CC *	12	EX321T	REAL TIME OPERATING SYSTEM	0	FF #	00
EX301L	EMBEDDED SYSTEM DESIGN		1	CD #	05	EX322L	DIGITAL SIGNAL PROCESSING	0	FF #	00
EX301T	EMBEDDED SYSTEM DESIGN		3	CC #	18	EX322T	DIGITAL SIGNAL PROCESSING	0	FF #	00
EX303L	COMPUTER NETWORK		0	NP \$	00	EX323L	POWER ELECTRONICS AND APPLICATION	0	FF	00
EX303T	COMPUTER NETWORK		3	DD *	12	EX323T	POWER ELECTRONICS AND APPLICATION	0	FF	00
EX311L	FUNDAMENTALS OF ROBOTICS		1	BB #	08	EX324L	MINI PROJECT	0	FF *	00
EX311T	FUNDAMENTALS OF ROBOTICS		3	CC *	18	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	0	FF	00
HP301L	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB #	16
HP301T	PROJECT MANAGEMENT		2	BB	16					
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 104		S.G.P.A.:	4.95	TOTAL CREDITS EARNED: 4		TOTAL GRADE POINTS EARNED: 32		S.G.P.A.: 1.78
<hr/>										
B226401 KAMBLE RAJASHREE SACHIDANANDA			DEEPALI		0120180362		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET442T	ARTIFICIAL INTELLIGENCE	0	FF #	00
ET401T	VLSI DESIGN		3	DD	12	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	EX431T	CONSUMER ELECTRONICS	3	BB	24
EX402L	PROJECT - I		4	CD *	20	EX432L	PROJECT - II	4	BB	32
EX404L	SUMMER INTERNSHIP		0	FF #	00	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	0	FF #	00
EX421T	ROBOTICS VISION		0	FF #	00	HP401T	ENGINEERING ECONOMICS	2	CC #	12
HP402T	SOCIOLOGY		2	CD *	10					
TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 70		S.G.P.A.:	3.33	TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 86		S.G.P.A.: 5.06
<hr/>										
TOTAL CREDITS EARNED : 130			TOTAL GRADE POINTS EARNED : 848			FINAL CGPA : 5.2				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 599

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181326 KAMANI CHIRAG KISHOR					JAGRUTI		0120180370				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC *	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	CC *	06	AS104T	MATHEMATICS - II	4	DD #	16	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BC	14	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62
S196018 KAMANI CHIRAG KISHOR					JAGRUTI		0120180370		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	DD	04	
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	BB	08	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	DD	12	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BC	14	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	DD	04	
						EX212T	CIRCUIT THEORY	3	CD	15	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 600

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T206018 KAMANI CHIRAG KISHOR			JAGRUTI		0120180370		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V			SEMESTER - VI								
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	BC	21	ET331L	EMBEDDED PROCESSOR	1	BC	07	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	DD	04	ET331T	EMBEDDED PROCESSOR	3	CD	15	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CC	18	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	BC	07	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301T	EMBEDDED SYSTEM DESIGN		3	BC	21	EX322L	DIGITAL SIGNAL PROCESSING	1	CD	05	
EX303L	COMPUTER NETWORK		1	AB *	09	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303T	COMPUTER NETWORK		3	DD	12	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07	
EX304L	EMBEDDED LINUX		2	AB *	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
B216018 KAMANI CHIRAG KISHOR			JAGRUTI		0120180370		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII			SEMESTER - VIII								
ET401L	VLSI DESIGN		1	BC	07	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET401T	VLSI DESIGN		3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET458T	DESIGN AND ANALYSIS OF VLSI SUBSYSTEMS	3	CD *	15	
ET414T	MACHINE LEARNING		3	CD	15	EX431L	CONSUMER ELECTRONICS	1	AB	09	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB *	08	EX431T	CONSUMER ELECTRONICS	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC #	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
EX402L	PROJECT - I		4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
EX404L	SUMMER INTERNSHIP		4	AB	36						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1175			FINAL CGPA : 7.2					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 601

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181339			MANE NAVNATH BHAGWAN			BHAMABAI		0120180385				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	DD *	16	AS103L	CHEMISTRY		1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	CC #	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD #	20	
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II		1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS		1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB #	24	CV101T	APPLIED MECHANICS		3	BB \$	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING		2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	CC #	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	
S196019			MANE NAVNATH BHAGWAN			BHAMABAI		0120180385		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	BB	08	
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS		3	CD	15	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING		1	AB	09	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING		3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS		2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS		1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BB *	24	EX212L	CIRCUIT THEORY		1	AB	09	
						EX212T	CIRCUIT THEORY		3	CD	15	
						EX213L	MINOR PROJECT		2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 602

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206019 MANE NAVNATH BHAGWAN			BHAMABAI		0120180385		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CC	18	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	BC	14	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
EX311L	FUNDAMENTALS OF ROBOTICS		1	DD	04	EX324L	MINI PROJECT	2	BB	16
EX311T	FUNDAMENTALS OF ROBOTICS		3	BB	24	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62
.....										
B216019 MANE NAVNATH BHAGWAN			BHAMABAI		0120180385		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BC	07	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET401T	VLSI DESIGN		3	BC	21	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX432L	PROJECT - II	4	BB	32
EX402L	PROJECT - I		4	CD	20	EX441T	BIOMEDICAL ENGINEERING	3	BC	21
EX404L	SUMMER INTERNSHIP		4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BC	21
EX421T	ROBOTICS VISION		3	BC	21	HP401T	ENGINEERING ECONOMICS	2	BB	16
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 8
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1222			FINAL CGPA : 7.47				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 603

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181350 SURAJ BHARAT BHAI RAT			PADMINI		0120180396						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	AA *	10	
AS101U	MATHEMATICS - I		1	CC	06	AS102T	PHYSICS	3	BB *	24	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	DD	12	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB *	08	
CV101T	APPLIED MECHANICS		3	DD #	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD *	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	DD *	08	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	AA #	20	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB *	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	5.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
S196020 SURAJ BHARAT BHAI RAT			PADMINI		0120180396		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	DD	04	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	DD	08	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	CC	06	
ME201T	MATERIAL ENGINEERING		3	BB *	24	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	BC	21	
						EX213L	MINOR PROJECT	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 604

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T206020 SURAJ BHARAT BHAIKAT			PADMINI		0120180396		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V			SEMESTER - VI								
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BC	07		
ET301T	CONTROL SYSTEMS	3	DD #	12	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04		
ET305L	MATLAB	2	DD *	08	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18		
ET312L	IOT ARCHITECTURE AND PROTOCOLS	1	DD #	04	EX321L	REAL TIME OPERATING SYSTEM	1	DD	04		
ET312T	IOT ARCHITECTURE AND PROTOCOLS	3	CD	15	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18		
EX301L	EMBEDDED SYSTEM DESIGN	1	CC	06	EX322L	DIGITAL SIGNAL PROCESSING	1	CC	06		
EX301T	EMBEDDED SYSTEM DESIGN	3	CD *	15	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
EX303L	COMPUTER NETWORK	1	DD	04	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04		
EX303T	COMPUTER NETWORK	3	CD	15	EX323T	POWER ELECTRONICS AND APPLICATION	3	BC	21		
HP301L	PROJECT MANAGEMENT	1	AA	10	EX324L	MINI PROJECT	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	5.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
<hr/>											
B216020 SURAJ BHARAT BHAIKAT			PADMINI		0120180396		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII			SEMESTER - VIII								
ET401L	VLSI DESIGN	1	CD	05	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BC	07		
ET401T	VLSI DESIGN	3	DD	12	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BC	21		
ET403L	PROGRAMMING IN JAVA	1	AB	09	ET455T	CLOUD COMPUTING	3	CC	18		
ET414T	MACHINE LEARNING	3	CD	15	EX431L	CONSUMER ELECTRONICS	1	AA	10		
ET422L	PRIVACY AND SECURITY IN IOT	1	BC	07	EX431T	CONSUMER ELECTRONICS	0	FF *	00		
ET422T	PRIVACY AND SECURITY IN IOT	3	CD	15	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	0	FF #	00		
EX402L	PROJECT - I	4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	0	FF #	00		
EX404L	SUMMER INTERNSHIP	4	AB	36							
HP402T	SOCIOLOGY	2	CC #	12							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.5	TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 56		S.G.P.A.:	3.29
<hr/>											
TOTAL CREDITS EARNED : 155			TOTAL GRADE POINTS EARNED : 1028			FINAL CGPA : 6.19					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 605

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181351 MINDE RUTVIK VILAS			RUPALI			0120180397						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CC \$	24	AS102L	PHYSICS		1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	CC #	18	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II		4	AA #	40	
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II		1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	
CV101T	APPLIED MECHANICS		3	AB \$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB #	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS		2	CC \$	12	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	
S196021 MINDE RUTVIK VILAS			RUPALI			0120180397		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	DD	04	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS		3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	BB *	24	ET201L	SYSTEM ENGINEERING		1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	DD	12	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC *	21	ET211T	SIGNALS AND SYSTEMS		2	CC	12	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CD *	15	EX212L	CIRCUIT THEORY		1	AB	09	
						EX212T	CIRCUIT THEORY		3	CD	15	
						EX213L	MINOR PROJECT		2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 606

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206021 MINDE RUTVIK VILAS			RUPALI		0120180397		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CD	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BC	21	ET331L	EMBEDDED PROCESSOR	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BC	07	ET331T	EMBEDDED PROCESSOR	3	CD	15
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	DD	04
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX321T	REAL TIME OPERATING SYSTEM	3	DD	12
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303T	COMPUTER NETWORK		3	BC	21	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07
EX304L	EMBEDDED LINUX		2	AB *	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	CD	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71
.....										
B216021 MINDE RUTVIK VILAS			RUPALI		0120180397		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET401T	VLSI DESIGN		3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET414T	MACHINE LEARNING		3	DD #	12	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX402L	PROJECT - I		4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
EX404L	SUMMER INTERNSHIP		4	BB	32					
HP402T	SOCIOLOGY		2	DD *	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 8.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1229			FINAL CGPA : 7.53				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 607

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181413 MEET KOTHARI					PINKY KOTHARI		0120180460				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY		3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	DD #	16
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS		3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	CC	06
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
S196022 MEET KOTHARI					PINKY KOTHARI		0120180460		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AB	09
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS		3	DD	12
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BC *	21	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS		2	BC	14
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB *	24	EX212L	CIRCUIT THEORY		1	AB	09
						EX212T	CIRCUIT THEORY		3	CC	18
						EX213L	MINOR PROJECT		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 608

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T206022 MEET KOTHARI			PINKY KOTHARI		0120180460		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CC	18	ET331L	EMBEDDED PROCESSOR	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	AA	30
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303T	COMPUTER NETWORK		3	AB	27	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
.....										
B216022 MEET KOTHARI			PINKY KOTHARI		0120180460		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BC	07	ET442T	ARTIFICIAL INTELLIGENCE	3	CD	15
ET401T	VLSI DESIGN		3	CC	18	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24
ET414T	MACHINE LEARNING		3	DD	12	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	EX431T	CONSUMER ELECTRONICS	3	BB	24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	EX432L	PROJECT - II	4	AB	36
EX402L	PROJECT - I		4	BB	32	HP401T	ENGINEERING ECONOMICS	2	AB	18
EX404L	SUMMER INTERNSHIP		4	AA	40					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 8
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1246			FINAL CGPA : 7.62				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 609

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181448			MANDAR DIPAK DABHADE		NEELIMA DABHADE		0120180498					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC	#	28	AS103L	CHEMISTRY		1	BC	07
AS101U	MATHEMATICS - I		1	CC		06	AS103T	CHEMISTRY		3	CD	* 15
AS102L	PHYSICS		1	AA		10	AS104T	MATHEMATICS - II		4	DD	# 16
AS102T	PHYSICS		3	BC		21	AS104U	MATHEMATICS - II		1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	#	15	CV101T	APPLIED MECHANICS		3	DD	* 12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA		10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II		1	CD	05
ME101L	ENGINEERING GRAPHICS		2	AB		18	IT101L	COMPUTER PROGRAMMING		2	CD	10
ME101T	ENGINEERING GRAPHICS		2	CC		12	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:		7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.: 5.9	
S196023			MANDAR DIPAK DABHADE		NEELIMA DABHADE		0120180498		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB		08	AS202L	APPLIED MATHEMATICS		1	DD	04
ET202T	ANALOG ELECTRONICS		3	CC		18	AS202T	APPLIED MATHEMATICS		3	DD	\$ 12
ET206L	PROTOTYPING		2	BB		16	CH201L	ENVIRONMENTAL SCIENCE		1	BB	08
EX202L	APPLIED DIGITAL CIRCUITS		1	BB		08	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BB		24	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CD	*	15	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB		08	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CD	*	15	ET211T	SIGNALS AND SYSTEMS		2	DD	08
ME201L	MATERIAL ENGINEERING		1	AB		09	ET214L	DATA STRUCTURES AND ALGORITHMS		1	BB	08
ME201T	MATERIAL ENGINEERING		3	CD	*	15	EX212L	CIRCUIT THEORY		1	AA	10
							EX212T	CIRCUIT THEORY		3	DD	12
							EX213L	MINOR PROJECT		2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:		6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 610

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T216402 MANDAR DIPAK DABHADE			NEELIMA DABHADE		0120180498		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CD #	15	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04
ET305L	MATLAB		2	CD	10	ET332T	IOT NETWORK AND PROTOCOLS	3	CD	15
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	AB	09
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	AA	20
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
.....										
B216023 MANDAR DIPAK DABHADE			NEELIMA DABHADE		0120180498		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CD	05	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET401T	VLSI DESIGN		3	CD #	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET411T	DIGITAL IMAGE PROCESSING		3	BC	21	ET460T	FUNDAMENTALS OF POWER ELECTRONICS	3	DD *	12
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21	EX431T	CONSUMER ELECTRONICS	3	AB	27
EX402L	PROJECT - I		4	AB	36	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX404L	SUMMER INTERNSHIP		4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 8.29
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1177			FINAL CGPA : 7.2				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 611

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196024 DESHMUKH VIRAJ RAJENDRA			REKHA		0220190008		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	DD	04	
ET202T	ANALOG ELECTRONICS		3	DD *	12	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD *	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	DD	08	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BB	24	EX212L	CIRCUIT THEORY	1	BB	08	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
T206024 DESHMUKH VIRAJ RAJENDRA			REKHA		0220190008		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	CD	15	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AB	18	EX321T	REAL TIME OPERATING SYSTEM	3	BC	21	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303L	COMPUTER NETWORK		1	BB	08	EX323L	POWER ELECTRONICS AND APPLICATION	1	CC	06	
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
EX311L	FUNDAMENTALS OF ROBOTICS		1	BB	08	EX324L	MINI PROJECT	2	BC	14	
EX311T	FUNDAMENTALS OF ROBOTICS		3	BB	24	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 612

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216024			DESHMUKH VIRAJ RAJENDRA		REKHA		0220190008		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	CC	06	EX431L	CONSUMER ELECTRONICS		1	AA	10
ET401T	VLSI DESIGN			3	CD	15	EX431T	CONSUMER ELECTRONICS		3	AB	27
ET411T	DIGITAL IMAGE PROCESSING			3	CC	18	EX432L	PROJECT - II		4	AB	36
EX402L	PROJECT - I			4	AB	36	EX441T	BIOMEDICAL ENGINEERING		3	CC	18
EX404L	SUMMER INTERNSHIP			4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
EX421L	ROBOTICS VISION			1	AA	10	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	CC	18
EX421T	ROBOTICS VISION			3	CD	15	HP401T	ENGINEERING ECONOMICS		2	BB	16
HP402T	SOCIOLOGY			2	DD	08						
HP403L	BUSINESS STRATEGIES			1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 153			S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 897				FINAL CGPA : 7.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 613

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S196025 TIDKE NISHA BANDUAPPA			USHA		0220190016		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AB	27
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CD	15	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	BC	21
						EX213L	MINOR PROJECT	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
<hr/>										
T206025 TIDKE NISHA BANDUAPPA			USHA		0220190016		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	DD	04
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BC	07	ET331T	EMBEDDED PROCESSOR	3	CC	18
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24
EX303T	COMPUTER NETWORK		3	BB	24	EX323L	POWER ELECTRONICS AND APPLICATION	1	CD	05
EX304L	EMBEDDED LINUX		2	AB	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BC	14
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 614

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
B216025 TIDKE NISHA BANDUAPPA			USHA		0220190016		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET401T	VLSI DESIGN		3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
EX404L	SUMMER INTERNSHIP		4	AA	40					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 9.41

TOTAL CREDITS EARNED : 122**TOTAL GRADE POINTS EARNED : 951****FINAL CGPA : 7.85**

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 615

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S196026 DHAWALE AKANKSHA MOHANKUMAR			ARCHANA		0220190022		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	CC	18	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	CC	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	DD *	12	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	DD	12	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AB *	27	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
T206026 DHAWALE AKANKSHA MOHANKUMAR			ARCHANA		0220190022		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	CC	18	ET331L	EMBEDDED PROCESSOR	1	CD	05	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CD	05	ET331T	EMBEDDED PROCESSOR	3	CC	18	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CC *	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	BC	21	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	CC	06	
EX303L	COMPUTER NETWORK		1	AB	09	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303T	COMPUTER NETWORK		3	BB	24	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX304L	EMBEDDED LINUX		2	AB	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 616

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
B216026 DHAWALE AKANKSHA MOHANKUMAR			ARCHANA		0220190022		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET451L	REAL TIME EMBEDDED SYSTEM	1	BB	08
ET401T	VLSI DESIGN		3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24
ET403L	PROGRAMMING IN JAVA		1	AB	09	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX431T	CONSUMER ELECTRONICS	3	BB	24
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	EX432L	PROJECT - II	4	AB	36
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	CC	18
EX402L	PROJECT - I		4	CC	24	HP401T	ENGINEERING ECONOMICS	2	CC	12
EX404L	SUMMER INTERNSHIP		4	CC	24					
HP402T	SOCIOLOGY		2	CD *	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 7.71
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 896			FINAL CGPA : 7.37				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 617

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196028 NADAF SHOAIB DILAWAR			NASIM		0220190032		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	DD	04	
ET202T	ANALOG ELECTRONICS		3	DD *	12	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	AB #	27	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	AB #	27	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	BC *	21	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
T216405 NADAF SHOAIB DILAWAR			NASIM		0220190032		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	DD #	12	ET331L	EMBEDDED PROCESSOR	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	AB	09	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
EX303L	COMPUTER NETWORK		1	AB	09	EX322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
EX303T	COMPUTER NETWORK		3	BB	24	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX304L	EMBEDDED LINUX		2	BB	16	EX323T	POWER ELECTRONICS AND APPLICATION	3	CC	18	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB \$	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 618

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216027 NADAF SHOAIB DILAWAR			NASIM		0220190032		BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	AA	10	ET451L	REAL TIME EMBEDDED SYSTEM		1	AA	10
ET401T	VLSI DESIGN			3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM		3	BC	21
ET403L	PROGRAMMING IN JAVA			1	BB	08	EX431L	CONSUMER ELECTRONICS		1	AB	09
ET411T	DIGITAL IMAGE PROCESSING			3	DD	12	EX431T	CONSUMER ELECTRONICS		3	BB	24
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	EX432L	PROJECT - II		4	AA	40
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX441T	BIOMEDICAL ENGINEERING		3	DD	12
EX402L	PROJECT - I			4	BB	32	HP401T	ENGINEERING ECONOMICS		2	DD	08
EX404L	SUMMER INTERNSHIP			4	AB	36						
HP402T	SOCIOLOGY			2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	7.29	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 920				FINAL CGPA : 7.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 619

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196029 SAKPAL POOJA DEEPAK			MAMTA		0220190034		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	BC	07		
ET202T	ANALOG ELECTRONICS	3	BC *	21	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET206L	PROTOTYPING	2	AA	20	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08		
EX202L	APPLIED DIGITAL CIRCUITS	1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
EX202T	APPLIED DIGITAL CIRCUITS	3	CD *	15	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	DD *	12	ET201T	SYSTEM ENGINEERING	3	BC	21		
IT201L	ENGINEERING INFORMATICS	1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CD *	15	ET211T	SIGNALS AND SYSTEMS	2	BC	14		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08		
ME201T	MATERIAL ENGINEERING	3	BC *	21	EX212L	CIRCUIT THEORY	1	AB	09		
					EX212T	CIRCUIT THEORY	3	CC	18		
					EX213L	MINOR PROJECT	2	BB	16		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
<hr/>											
T206028 SAKPAL POOJA DEEPAK			MAMTA		0220190034		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
ET301T	CONTROL SYSTEMS	3	CC	18	ET331L	EMBEDDED PROCESSOR	1	BC *	07		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	CD	05	ET331T	EMBEDDED PROCESSOR	3	DD	12		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CD	05		
EX301L	EMBEDDED SYSTEM DESIGN	1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	DD	12		
EX301T	EMBEDDED SYSTEM DESIGN	3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	DD	04		
EX303L	COMPUTER NETWORK	1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
EX303T	COMPUTER NETWORK	3	CC	18	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04		
EX304L	EMBEDDED LINUX	2	CC	12	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24		
HP301L	PROJECT MANAGEMENT	1	AA	10	EX324L	MINI PROJECT	2	BB	16		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 620

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B226402 SAKPAL POOJA DEEPAK			MAMTA	0220190034	BRANCH : ELECTRONICS ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	CC	06	ET451L REAL TIME EMBEDDED SYSTEM1AB09
ET401T	VLSI DESIGN		0	FF #	00	ET451T REAL TIME EMBEDDED SYSTEM3BC21
ET403L	PROGRAMMING IN JAVA		1	AA	10	EX431L CONSUMER ELECTRONICS1AA10
ET414T	MACHINE LEARNING		0	FF #	00	EX431T CONSUMER ELECTRONICS3AB27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB *	09	EX432L PROJECT - II4AB36
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	DD *	12	EX441T BIOMEDICAL ENGINEERING3DD12
EX402L	PROJECT - I		4	CC	24	HP401T ENGINEERING ECONOMICS2DD08
EX404L	SUMMER INTERNSHIP		4	AB	36	
HP402T	SOCIOLOGY		2	DD *	08	
TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	4.77	TOTAL CREDITS EARNED: 17TOTAL GRADE POINTS EARNED: 123S.G.P.A.: 7.24
.....						
TOTAL CREDITS EARNED : 116		TOTAL GRADE POINTS EARNED : 794			FINAL CGPA : 6.55	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 621

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196030 ZAGADE RAVIRAJ NARAYAN			NISHIGANDHA		0220190036		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET206L	PROTOTYPING		2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	BC	07	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	BC	21	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BC	21	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	CC	18	
						EX213L	MINOR PROJECT	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
<hr/>											
T206029 ZAGADE RAVIRAJ NARAYAN			NISHIGANDHA		0220190036		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET331T	EMBEDDED PROCESSOR	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08	
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
EX303L	COMPUTER NETWORK		1	CC	06	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303T	COMPUTER NETWORK		3	AB	27	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX304L	EMBEDDED LINUX		2	BB	16	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AA	20	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 622

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216029 ZAGADE RAVIRAJ NARAYAN			NISHIGANDHA		0220190036		BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	BC	07	ET451L	REAL TIME EMBEDDED SYSTEM		1	AB	09
ET401T	VLSI DESIGN			3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM		3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET455T	CLOUD COMPUTING		3	BB	24
ET411T	DIGITAL IMAGE PROCESSING			3	CD	15	EX431L	CONSUMER ELECTRONICS		1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	EX431T	CONSUMER ELECTRONICS		3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
EX402L	PROJECT - I			4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
EX404L	SUMMER INTERNSHIP			4	AB	36						
HP402T	SOCIOLOGY			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 973			FINAL CGPA : 8.02						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 623

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S196031 PATTEWAR SAMRUDDHI GANESH			YOGITA		0220190047		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	AB	27	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AB	27	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	CC	18	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
T206030 PATTEWAR SAMRUDDHI GANESH			YOGITA		0220190047		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BC	21	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
ET305L	MATLAB		2	AB	18	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	AA	10	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	EX321T	REAL TIME OPERATING SYSTEM	3	AA	30	
EX301L	EMBEDDED SYSTEM DESIGN		1	AA	10	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
EX301T	EMBEDDED SYSTEM DESIGN		3	AA	30	EX322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
EX303L	COMPUTER NETWORK		1	AA	10	EX323L	POWER ELECTRONICS AND APPLICATION	1	AA	10	
EX303T	COMPUTER NETWORK		3	AA	30	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 624

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B216030 PATTEWAR SAMRUDDHI GANESH			YOGITA		0220190047		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET401T	VLSI DESIGN			3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET414T	MACHINE LEARNING			3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET422L	PRIVACY AND SECURITY IN IOT			1	BB	08	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT			3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I			4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AB	36					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1072			FINAL CGPA : 8.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 625

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196032 LOHAR PRACHI MANSING			BHARTI		0220190051		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	CC	18	
						EX213L	MINOR PROJECT	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
<hr/>											
T206031 LOHAR PRACHI MANSING			BHARTI		0220190051		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	CD	15	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05	
ET305L	MATLAB		2	CC	12	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
EX303L	COMPUTER NETWORK		1	AA	10	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX303T	COMPUTER NETWORK		3	BB	24	EX323T	POWER ELECTRONICS AND APPLICATION	3	AA	30	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 626

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216031	LOHAR PRACHI MANSING			BHARTI	0220190051	BRANCH : ELECTRONICS ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	BB	08	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES		1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES		3	CC	18
ET403L	PROGRAMMING IN JAVA			1	BB	08	EX431L	CONSUMER ELECTRONICS		1	BB	08
ET411T	DIGITAL IMAGE PROCESSING			3	CC	18	EX431T	CONSUMER ELECTRONICS		3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT			1	CC	06	EX432L	PROJECT - II		4	BB	32
ET422T	PRIVACY AND SECURITY IN IOT			3	CD	15	EX441T	BIOMEDICAL ENGINEERING		3	CD	15
EX402L	PROJECT - I			4	BB	32	HP401T	ENGINEERING ECONOMICS		2	DD	08
EX404L	SUMMER INTERNSHIP			4	AA	40						
HP402T	SOCIOLOGY			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.:	6.71	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 931			FINAL CGPA : 7.61						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 627

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S196033			JOSHI BHAGYESH BHAGWAT		SUNITA		0220190062		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS		3	DD	12
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE		1	BC	07
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	BC	21	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	DD	12	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	EX212L	CIRCUIT THEORY		1	AA	10
						EX212T	CIRCUIT THEORY		3	BB	24
						EX213L	MINOR PROJECT		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
T206032			JOSHI BHAGYESH BHAGWAT		SUNITA		0220190062		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
ET301T	CONTROL SYSTEMS		3	DD	12	ET331L	EMBEDDED PROCESSOR		1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET331T	EMBEDDED PROCESSOR		3	CC	18
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	EX321L	REAL TIME OPERATING SYSTEM		1	AB	09
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM		3	BB	24
EX301T	EMBEDDED SYSTEM DESIGN		3	AB	27	EX322L	DIGITAL SIGNAL PROCESSING		1	AB	09
EX303L	COMPUTER NETWORK		1	AB	09	EX322T	DIGITAL SIGNAL PROCESSING		3	BB	24
EX303T	COMPUTER NETWORK		3	BB	24	EX323L	POWER ELECTRONICS AND APPLICATION		1	CC	06
EX304L	EMBEDDED LINUX		2	BB	16	EX323T	POWER ELECTRONICS AND APPLICATION		3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT		2	AA	20
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 628

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216032 JOSHI BHAGYESH BHAGWAT			SUNITA		0220190062		BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	BB	08	ET451L	REAL TIME EMBEDDED SYSTEM		1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM		3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET455T	CLOUD COMPUTING		3	BB	24
ET414T	MACHINE LEARNING			3	BB	24	EX431L	CONSUMER ELECTRONICS		1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	EX431T	CONSUMER ELECTRONICS		3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
EX402L	PROJECT - I			4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
EX404L	SUMMER INTERNSHIP			4	AB	36						
HP402T	SOCIOLOGY			2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1001			FINAL CGPA : 8.24						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 629

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196034 CHAUDHARI RUPESH HIRALAL			SUNITA		0220190105		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BC	07	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	DD	04	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	AB *	27	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	AB *	27	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB *	27	ET211T	SIGNALS AND SYSTEMS	2	CD	10	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	CC	06	
ME201T	MATERIAL ENGINEERING		3	BC *	21	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
<hr/>											
T206033 CHAUDHARI RUPESH HIRALAL			SUNITA		0220190105		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	DD	12	ET331L	EMBEDDED PROCESSOR	1	DD	04	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CD	05	ET331T	EMBEDDED PROCESSOR	3	CD *	15	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	CD	05	EX321T	REAL TIME OPERATING SYSTEM	3	DD *	12	
EX301T	EMBEDDED SYSTEM DESIGN		3	CD	15	EX322L	DIGITAL SIGNAL PROCESSING	1	BC *	07	
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	DD	12	
EX303T	COMPUTER NETWORK		3	CC	18	EX323L	POWER ELECTRONICS AND APPLICATION	1	CD	05	
EX304L	EMBEDDED LINUX		2	AB	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	BC	21	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	CC	12	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC *	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	5.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 630

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B226403 CHAUDHARI RUPESH HIRALAL			SUNITA	0220190105	BRANCH : ELECTRONICS ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			0	NP	00	ET442T	ARTIFICIAL INTELLIGENCE		0	FF *	00
ET401T	VLSI DESIGN			0	FF	00	ET451L	REAL TIME EMBEDDED SYSTEM		0	NP *	00
ET411T	DIGITAL IMAGE PROCESSING			0	FF	00	ET451T	REAL TIME EMBEDDED SYSTEM		0	FF *	00
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			0	NP	00	EX431L	CONSUMER ELECTRONICS		1	AB	09
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			0	FF	00	EX431T	CONSUMER ELECTRONICS		3	CD	15
EX402L	PROJECT - I			4	AB	36	EX432L	PROJECT - II		4	BB	32
EX404L	SUMMER INTERNSHIP			4	CC	24	HP401T	ENGINEERING ECONOMICS		0	FF *	00
HP402T	SOCIOLOGY			0	FF	00						
HP403L	BUSINESS STRATEGIES			0	NP	00						
TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 60		S.G.P.A.:	2.73	TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 56		S.G.P.A.:	3.29	
.....												
TOTAL CREDITS EARNED : 99			TOTAL GRADE POINTS EARNED : 698			FINAL CGPA : 5.67						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 631

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196037 BHARKADE GOVIND PRAKASH			GANGASAGAR			0220190120		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BC *	21	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	CC *	18	EX212L	CIRCUIT THEORY	1	DD	04	
						EX212T	CIRCUIT THEORY	3	CC	18	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
T216406 BHARKADE GOVIND PRAKASH			GANGASAGAR			0220190120		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	DD #	12	EX321L	REAL TIME OPERATING SYSTEM	1	CD *	05	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	CD *	10	EX321T	REAL TIME OPERATING SYSTEM	3	DD #	12	
EX301L	EMBEDDED SYSTEM DESIGN		1	DD *	04	EX322L	DIGITAL SIGNAL PROCESSING	1	BB *	08	
EX301T	EMBEDDED SYSTEM DESIGN		3	CD	15	EX322T	DIGITAL SIGNAL PROCESSING	3	CC *	18	
EX303L	COMPUTER NETWORK		1	CC	06	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04	
EX303T	COMPUTER NETWORK		3	CD	15	EX323T	POWER ELECTRONICS AND APPLICATION	3	CD *	15	
EX311L	FUNDAMENTALS OF ROBOTICS		1	CD *	05	EX324L	MINI PROJECT	2	DD	08	
EX311T	FUNDAMENTALS OF ROBOTICS		3	CD *	15	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB #	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB *	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD *	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 107		S.G.P.A.:	5.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	5.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 632

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B226404 BHARKADE GOVIND PRAKASH			GANGASAGAR		0220190120		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	CD *	05	EX431L	CONSUMER ELECTRONICS	1	BB	08
ET401T	VLSI DESIGN			0	FF #	00	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET411T	DIGITAL IMAGE PROCESSING			0	FF *	00	EX432L	PROJECT - II	4	BB	32
EX402L	PROJECT - I			4	DD	16	EX441T	BIOMEDICAL ENGINEERING	3	DD	12
EX404L	SUMMER INTERNSHIP			4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
EX421L	ROBOTICS VISION			1	BB	08	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	CC	18
EX421T	ROBOTICS VISION			3	DD	12	HP401T	ENGINEERING ECONOMICS	2	CC	12
HP402T	SOCIOLOGY			2	CD	10					
HP403L	BUSINESS STRATEGIES			1	CD	05					
TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 92		S.G.P.A.:	4.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	6.88
TOTAL CREDITS EARNED : 116			TOTAL GRADE POINTS EARNED : 749			FINAL CGPA : 6.17					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 633

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196038 HANGARGE RADHA SHYAMRAO			LATA			0220190129		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08	
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	ET211T	SIGNALS AND SYSTEMS	2	BC	14	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC *	18	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
T206036 HANGARGE RADHA SHYAMRAO			LATA			0220190129		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	CD	05	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET331T	EMBEDDED PROCESSOR	3	CD *	15	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	DD	04	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX303L	COMPUTER NETWORK		1	DD	04	EX322T	DIGITAL SIGNAL PROCESSING	3	CD	15	
EX303T	COMPUTER NETWORK		3	BC	21	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04	
EX304L	EMBEDDED LINUX		2	CC	12	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	BC	07	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 634

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B216036 HANGARGE RADHA SHYAMRAO			LATA	0220190129	BRANCH : ELECTRONICS ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	BB	08	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET401T	VLSI DESIGN		3	BC	21	ET451T REAL TIME EMBEDDED SYSTEM 3 BB 24
ET414T	MACHINE LEARNING		3	DD	12	EX431L CONSUMER ELECTRONICS 1 AA 10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BC	07	EX431T CONSUMER ELECTRONICS 3 AB 27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24	EX432L PROJECT - II 4 BB 32
EX402L	PROJECT - I		4	BC	28	EX441T BIOMEDICAL ENGINEERING 3 CD 15
EX404L	SUMMER INTERNSHIP		4	AA	40	HP401T ENGINEERING ECONOMICS 2 CC 12
HP402T	SOCIOLOGY		2	CC *	12	
HP403L	BUSINESS STRATEGIES		1	AB	09	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 129 S.G.P.A.: 7.59
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 849			FINAL CGPA : 6.98	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 635

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196039 BHARTI ANAND BALAJI			GODAVARI		0220190141		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	BB	24	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	DD *	12	ET201T	SYSTEM ENGINEERING	3	DD	12	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC	18	EX212L	CIRCUIT THEORY	1	AA	10	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											
T206037 BHARTI ANAND BALAJI			GODAVARI		0220190141		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
ET305L	MATLAB		2	BB	16	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301L	EMBEDDED SYSTEM DESIGN		1	AA	10	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	CD	05	
EX303T	COMPUTER NETWORK		3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	AB	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 636

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B216037 BHARTI ANAND BALAJI			GODAVARI		0220190141		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET401T	VLSI DESIGN			3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET411T	DIGITAL IMAGE PROCESSING			3	CD	15	ET455T	CLOUD COMPUTING	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT			1	CC	06	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET422T	PRIVACY AND SECURITY IN IOT			3	BC	21	EX431T	CONSUMER ELECTRONICS	3	AA	30
EX402L	PROJECT - I			4	AB	36	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX404L	SUMMER INTERNSHIP			4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
HP402T	SOCIOLOGY			2	CD	10					
HP403L	BUSINESS STRATEGIES			1	CC	06					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 969			FINAL CGPA : 8.01					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 637

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S206420			NAVGIRE VAISHNAVI RAJESH		MEENA		0220190168		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	DD	04	
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	CD	05	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	DD *	12	ET201T	SYSTEM ENGINEERING	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	CC	06	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	ET211T	SIGNALS AND SYSTEMS	2	BC	14	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	CC *	18	EX212L	CIRCUIT THEORY	1	DD	04	
						EX212T	CIRCUIT THEORY	3	DD #	12	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
T206038			NAVGIRE VAISHNAVI RAJESH		MEENA		0220190168		BRANCH : ELECTRONICS ENGINEERING		
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	CD #	15	ET331L	EMBEDDED PROCESSOR	1	DD	04	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET331T	EMBEDDED PROCESSOR	3	DD	12	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	DD	12	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06	
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX321T	REAL TIME OPERATING SYSTEM	3	CC	18	
EX301T	EMBEDDED SYSTEM DESIGN		3	CC	18	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	CC	18	
EX303T	COMPUTER NETWORK		3	CC	18	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07	
EX304L	EMBEDDED LINUX		2	AA *	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BC	14	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD *	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	6.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 638

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216038 NAVGIRE VAISHNAVI RAJESH			MEENA		0220190168		BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	CC	06	ET451L	REAL TIME EMBEDDED SYSTEM		1	AB	09
ET401T	VLSI DESIGN			3	DD	12	ET451T	REAL TIME EMBEDDED SYSTEM		3	BB	24
ET403L	PROGRAMMING IN JAVA			1	BC	07	EX431L	CONSUMER ELECTRONICS		1	AB	09
ET414T	MACHINE LEARNING			3	CD *	15	EX431T	CONSUMER ELECTRONICS		3	BB	24
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	CD	05	EX432L	PROJECT - II		4	DD	16
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX441T	BIOMEDICAL ENGINEERING		0	FF	00
EX402L	PROJECT - I			4	BC	28	HP401T	ENGINEERING ECONOMICS		2	CC	12
EX404L	SUMMER INTERNSHIP			4	BC	28						
HP402T	SOCIOLOGY			2	DD *	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 94		S.G.P.A.:	5.53	
.....												
TOTAL CREDITS EARNED : 119			TOTAL GRADE POINTS EARNED : 745			FINAL CGPA : 6.09						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 639

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S196041 MALI PRANAV PRAVIN			JAYASHRI		0220190173		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS	3	AA	30
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB *	27	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC *	18	EX212L	CIRCUIT THEORY	1	BB	08
						EX212T	CIRCUIT THEORY	3	CC	18
						EX213L	MINOR PROJECT	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
<hr/>										
T206039 MALI PRANAV PRAVIN			JAYASHRI		0220190173		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	BC	07
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET331T	EMBEDDED PROCESSOR	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
EX301L	EMBEDDED SYSTEM DESIGN		1	AB	09	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX303L	COMPUTER NETWORK		1	BB	08	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303T	COMPUTER NETWORK		3	BB	24	EX323L	POWER ELECTRONICS AND APPLICATION	1	CD	05
EX304L	EMBEDDED LINUX		2	AA	20	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 640

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B216039 MALI PRANAV PRAVIN			JAYASHRI	0220190173	BRANCH : ELECTRONICS ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET401T	VLSI DESIGN			3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET414T	MACHINE LEARNING			3	DD	12	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX402L	PROJECT - I			4	BB	32	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AB	36					
HP402T	SOCIOLOGY			2	DD *	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 979			FINAL CGPA : 8.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 641

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196042 PANDE ATHARVA ANANT			SMITA		0220190175		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	BB	08	AS202L	APPLIED MATHEMATICS	1	BB	08		
ET202T	ANALOG ELECTRONICS	3	CC *	18	AS202T	APPLIED MATHEMATICS	3	CC	18		
ET206L	PROTOTYPING	2	BB	16	CH201L	ENVIRONMENTAL SCIENCE	1	DD	04		
EX202L	APPLIED DIGITAL CIRCUITS	1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
EX202T	APPLIED DIGITAL CIRCUITS	3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	CC *	18	ET201T	SYSTEM ENGINEERING	3	BC	21		
IT201L	ENGINEERING INFORMATICS	1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	CC *	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	CD	15	EX212L	CIRCUIT THEORY	1	AB	09		
					EX212T	CIRCUIT THEORY	3	BC	21		
					EX213L	MINOR PROJECT	2	AA	20		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											
T206040 PANDE ATHARVA ANANT			SMITA		0220190175		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	CD	15	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04		
ET305L	MATLAB	2	BB	16	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18		
ET312L	IOT ARCHITECTURE AND PROTOCOLS	1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	BB	08		
ET312T	IOT ARCHITECTURE AND PROTOCOLS	3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	AB	27		
EX301L	EMBEDDED SYSTEM DESIGN	1	AB	09	EX322L	DIGITAL SIGNAL PROCESSING	1	AA	10		
EX301T	EMBEDDED SYSTEM DESIGN	3	AB	27	EX322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
EX303L	COMPUTER NETWORK	1	AA	10	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07		
EX303T	COMPUTER NETWORK	3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24		
HP301L	PROJECT MANAGEMENT	1	AB	09	EX324L	MINI PROJECT	2	AB	18		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 642

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B216040 PANDE ATHARVA ANANT				SMITA		0220190175		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	CC	06	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET401T	VLSI DESIGN			3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET455T	CLOUD COMPUTING	3	AA	30
ET414T	MACHINE LEARNING			3	CD	15	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET422L	PRIVACY AND SECURITY IN IOT			1	BC	07	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT			3	BC	21	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I			4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AB	36					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	9.53
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 952			FINAL CGPA : 7.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 643

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S196043 CHAMPATI INDRANIL BALARAM			SOMA		0220190176		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CD	15	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC *	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	DD	12	ET211T	SIGNALS AND SYSTEMS	2	BC	14
ME201L	MATERIAL ENGINEERING		1	AA	10	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BC *	21	EX212L	CIRCUIT THEORY	1	AB	09
						EX212T	CIRCUIT THEORY	3	CD	15
						EX213L	MINOR PROJECT	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
<hr/>										
T206041 CHAMPATI INDRANIL BALARAM			SOMA		0220190176		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	DD	12	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
ET305L	MATLAB		2	BC	14	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27
EX303L	COMPUTER NETWORK		1	AB	09	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08
EX303T	COMPUTER NETWORK		3	AB	27	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27
HP301L	PROJECT MANAGEMENT		1	AB	09	EX324L	MINI PROJECT	2	AB	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 644

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B216041 CHAMPATI INDRANIL BALARAM			SOMA		0220190176		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BC	07	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET401T	VLSI DESIGN			3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET455T	CLOUD COMPUTING	3	AA	30
ET414T	MACHINE LEARNING			3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AA	10
ET422L	PRIVACY AND SECURITY IN IOT			1	AB	09	EX431T	CONSUMER ELECTRONICS	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT			3	CC	18	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
EX402L	PROJECT - I			4	AA	40	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
EX404L	SUMMER INTERNSHIP			4	AA	40					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 971			FINAL CGPA : 8.02					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 645

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S196044 POMAN AKASH MAHADEV			UMA		0220190180		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	CC	06	
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
EX202L	APPLIED DIGITAL CIRCUITS		1	BB	08	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
EX202T	APPLIED DIGITAL CIRCUITS		3	BB *	24	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	DD	12	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC *	18	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	CC	18	
						EX213L	MINOR PROJECT	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
<hr/>											
T206042 POMAN AKASH MAHADEV			UMA		0220190180		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CD	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	DD	04	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BC	07	ET331T	EMBEDDED PROCESSOR	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CD	15	EX321L	REAL TIME OPERATING SYSTEM	1	DD	04	
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX321T	REAL TIME OPERATING SYSTEM	3	BC *	21	
EX301T	EMBEDDED SYSTEM DESIGN		3	CC	18	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX303L	COMPUTER NETWORK		1	DD	04	EX322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
EX303T	COMPUTER NETWORK		3	BC *	21	EX323L	POWER ELECTRONICS AND APPLICATION	1	DD	04	
EX304L	EMBEDDED LINUX		2	AB	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	AB	27	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	CD	05	HP302L	PROFESSIONAL SKILLS	2	DD	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 124		S.G.P.A.:	6.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 646

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....										
B216042 POMAN AKASH MAHADEV			UMA	0220190180	BRANCH : ELECTRONICS ENGINEERING					
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET401T	VLSI DESIGN		3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27
ET414T	MACHINE LEARNING		3	CC	18	EX431L	CONSUMER ELECTRONICS	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	EX431T	CONSUMER ELECTRONICS	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24	EX433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
EX402L	PROJECT - I		4	AB	36	EX434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
EX404L	SUMMER INTERNSHIP		4	AB	36					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 888			FINAL CGPA : 7.32				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 647

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S196045 EKDE DNYANESH KEDAR			URSALA		0220190187		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BC	07	
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	CC	18	
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
EX202L	APPLIED DIGITAL CIRCUITS		1	AB	09	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
EX202T	APPLIED DIGITAL CIRCUITS		3	DD	12	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	CD	15	EX212L	CIRCUIT THEORY	1	AB	09	
						EX212T	CIRCUIT THEORY	3	BB	24	
						EX213L	MINOR PROJECT	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
T206043 EKDE DNYANESH KEDAR			URSALA		0220190187		BRANCH : ELECTRONICS ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	CC	18	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
ET305L	MATLAB		2	CD	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	EX321L	REAL TIME OPERATING SYSTEM	1	BC	07	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	EX321T	REAL TIME OPERATING SYSTEM	3	BB	24	
EX301L	EMBEDDED SYSTEM DESIGN		1	CC	06	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
EX301T	EMBEDDED SYSTEM DESIGN		3	BB	24	EX322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
EX303L	COMPUTER NETWORK		1	BB	08	EX323L	POWER ELECTRONICS AND APPLICATION	1	BB	08	
EX303T	COMPUTER NETWORK		3	BC	21	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	7.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 648

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B216043 EKDE DNYANESH KEDAR		URSALA		0220190187	BRANCH : ELECTRONICS ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	BC	07	ET452L ENERGY MANAGEMENT FOR IOT DEVICES 1 AB 09
ET401T	VLSI DESIGN		3	BC	21	ET452T ENERGY MANAGEMENT FOR IOT DEVICES 3 AB 27
ET414T	MACHINE LEARNING		3	CD	15	ET455T CLOUD COMPUTING 3 AA 30
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	EX431L CONSUMER ELECTRONICS 1 AA 10
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18	EX431T CONSUMER ELECTRONICS 3 AA 30
EX402L	PROJECT - I		4	BB	32	EX433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 BB 24
EX404L	SUMMER INTERNSHIP		4	BB	32	EX434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
HP402T	SOCIOLOGY		2	DD	08	
HP403L	BUSINESS STRATEGIES		1	AB	09	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	6.77	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 160 S.G.P.A.: 9.41
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 915		FINAL CGPA : 7.57		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 649

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S196046 AJNERIYA MOHINI MANOJ			BINDU		0220190188		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	CC	18
ET206L	PROTOTYPING		2	AB	18	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
EX202L	APPLIED DIGITAL CIRCUITS		1	AA	10	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
EX202T	APPLIED DIGITAL CIRCUITS		3	CC	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	CC	12
ME201L	MATERIAL ENGINEERING		1	AB	09	ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
ME201T	MATERIAL ENGINEERING		3	CD	15	EX212L	CIRCUIT THEORY	1	AA	10
						EX212T	CIRCUIT THEORY	3	CD	15
						EX213L	MINOR PROJECT	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>										
T206044 AJNERIYA MOHINI MANOJ			BINDU		0220190188		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET331L	EMBEDDED PROCESSOR	1	DD	04
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET331T	EMBEDDED PROCESSOR	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	EX321L	REAL TIME OPERATING SYSTEM	1	CC	06
EX301L	EMBEDDED SYSTEM DESIGN		1	BB	08	EX321T	REAL TIME OPERATING SYSTEM	3	DD	12
EX301T	EMBEDDED SYSTEM DESIGN		3	CC	18	EX322L	DIGITAL SIGNAL PROCESSING	1	AB	09
EX303L	COMPUTER NETWORK		1	AB	09	EX322T	DIGITAL SIGNAL PROCESSING	3	BC	21
EX303T	COMPUTER NETWORK		3	CC	18	EX323L	POWER ELECTRONICS AND APPLICATION	1	BC	07
EX304L	EMBEDDED LINUX		2	AB	18	EX323T	POWER ELECTRONICS AND APPLICATION	3	BB	24
HP301L	PROJECT MANAGEMENT		1	AA	10	EX324L	MINI PROJECT	2	BB	16
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 6.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 650

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B216044			AJNERIYA MOHINI MANOJ		BINDU		0220190188		BRANCH : ELECTRONICS ENGINEERING			
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE		3	BB	24
ET401T	VLSI DESIGN			3	CC	18	ET451L	REAL TIME EMBEDDED SYSTEM		1	AA	10
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM		3	AB	27
ET414T	MACHINE LEARNING			3	CC	18	EX431L	CONSUMER ELECTRONICS		1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	EX431T	CONSUMER ELECTRONICS		3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	EX432L	PROJECT - II		4	AA	40
EX402L	PROJECT - I			4	AB	36	HP401T	ENGINEERING ECONOMICS		2	BC	14
EX404L	SUMMER INTERNSHIP			4	BB	32						
HP402T	SOCIOLOGY			2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 903			FINAL CGPA : 7.45						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 651

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181004 LATPATE RAMKRISHNA VITTHAL			BHARATI			0120180004					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS103L	CHEMISTRY	1	AB *	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD *	15	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	BB #	32	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD	05	CV101L	APPLIED MECHANICS	1	DD *	04	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD *	12	CV101T	APPLIED MECHANICS	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB *	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA *	20	
ME101T	ENGINEERING GRAPHICS		2	AB	18	IT101T	COMPUTER PROGRAMMING	2	CD \$	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB *	18	ME103L	DESIGN THINKING	0	FF \$	00	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
S207415 LATPATE RAMKRISHNA VITTHAL			BHARATI			0120180004		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	DD	04	AS202L	APPLIED MATHEMATICS	1	BB *	08	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET203L	DIGITAL SYSTEMS APPLICATIONS		0	FF	00	CH201L	ENVIRONMENTAL SCIENCE	1	AB *	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	
ET206L	PROTOTYPING		2	CC	12	ET201L	SYSTEM ENGINEERING	1	BC	07	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	DD *	04	
IT201T	ENGINEERING INFORMATICS		3	AB *	27	ET211T	SIGNALS AND SYSTEMS	2	BC *	14	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	CC #	06	
ME201T	MATERIAL ENGINEERING		3	CD	15	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD #	12	
						ET213L	MINOR PROJECT	0	NP *	00	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	5.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 652

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T227504 LATPATE RAMKRISHNA VITTHAL			BHARATI		0120180004		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	DD	04	
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	CD *	10	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
EX311L	FUNDAMENTALS OF ROBOTICS		0	FF *	00	ET324L	MINI PROJECT	0	FF #	00	
EX311T	FUNDAMENTALS OF ROBOTICS		3	BB	24	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24	
HP301L	PROJECT MANAGEMENT		1	AB	09						
HP301T	PROJECT MANAGEMENT		2	AB	18						
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.17
<hr/>											
B227407 LATPATE RAMKRISHNA VITTHAL			BHARATI		0120180004		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	DD *	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	DD	12	
ET402L	PROJECT - I		0	FF #	00	ET432L	PROJECT - II	4	BB	32	
ET404L	SUMMER INTERNSHIP		0	FF #	00	ET442T	ARTIFICIAL INTELLIGENCE	0	FF #	00	
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	DD	04	
EX421T	ROBOTICS VISION		3	DD *	12	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	0	FF #	00	
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	DD	08	
HP403L	BUSINESS STRATEGIES		1	CD	05						
TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 59		S.G.P.A.:	2.81	TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 62		S.G.P.A.:	3.65
<hr/>											
TOTAL CREDITS EARNED : 139			TOTAL GRADE POINTS EARNED : 935			FINAL CGPA : 5.76					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 653

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181009 JADHAV SUDHIR HANUMANT			SAVITA			0120180010					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	AB #	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC *	18	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	AB #	36	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	DD	04	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CC	06	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	AA \$	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD *	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CD \$	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76	
S197002 JADHAV SUDHIR HANUMANT			SAVITA			0120180010					
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	DD	12	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	DD	08	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	AA *	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	CC	06	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 654

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T217421 JADHAV SUDHIR HANUMANT			SAVITA			0120180010		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	CD	05	
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	CC *	18	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	DD	12	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
EX311L	FUNDAMENTALS OF ROBOTICS		1	CC	06	ET324L	MINI PROJECT	0	FF #	00	
EX311T	FUNDAMENTALS OF ROBOTICS		3	CD	15	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB *	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	6.25	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	5.81
.....											
B227408 JADHAV SUDHIR HANUMANT			SAVITA			0120180010		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		0	NP *	00	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		0	FF *	00	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	DD	12	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	CC	06	EX441T	BIOMEDICAL ENGINEERING	0	FF *	00	
ET404L	SUMMER INTERNSHIP		0	FF	00	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	CD	05	
ET411T	DIGITAL IMAGE PROCESSING		0	FF *	00	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	0	FF *	00	
EX421L	ROBOTICS VISION		1	BB *	08	HP401T	ENGINEERING ECONOMICS	0	FF *	00	
EX421T	ROBOTICS VISION		0	FF *	00						
HP402T	SOCIOLOGY		0	FF *	00						
TOTAL CREDITS EARNED: 6		TOTAL GRADE POINTS EARNED: 46		S.G.P.A.:	2.09	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 55		S.G.P.A.:	3.24
.....											
TOTAL CREDITS EARNED : 138			TOTAL GRADE POINTS EARNED : 955			FINAL CGPA : 5.79					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 655

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181010 VED PARAG VADAKE			SWAPNALI		0120180011						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	CC	06	
AS101U	MATHEMATICS - I		1	CC	06	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62	
S197003 VED PARAG VADAKE			SWAPNALI		0120180011		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 656

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207003 VED PARAG VADAKE			SWAPNALI		0120180011		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	CD	05	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
EX311L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ET324L	MINI PROJECT	2	AA	20	
EX311T	FUNDAMENTALS OF ROBOTICS		3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
B217003 VED PARAG VADAKE			SWAPNALI		0120180011		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET414T	MACHINE LEARNING		3	BB	24	ET455T	CLOUD COMPUTING	3	AA	30	
EX421L	ROBOTICS VISION		1	AA	10	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09	
EX421T	ROBOTICS VISION		3	AA	30	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30	
HP402T	SOCIOLOGY		2	BC	14						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	9.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1381			FINAL CGPA : 8.45					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 657

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181020 SHAIKH KUDDUSIYA AYUB			NABILA			0120180022					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81	
S197005 SHAIKH KUDDUSIYA AYUB			NABILA			0120180022		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 658

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207004 SHAIKH KUDDUSIYA AYUB			NABILA		0120180022		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
<hr/>										
B217004 SHAIKH KUDDUSIYA AYUB			NABILA		0120180022		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AA	30
ET402L	PROJECT - I		4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 9.76
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1425			FINAL CGPA : 8.72				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 659

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181021 NAGULPELLI SWADHIN UMESH				SMEETA	0120180023						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

S197006 NAGULPELLI SWADHIN UMESH				SMEETA		0120180023		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10		
ET202T	ANALOG ELECTRONICS	3	AB	27	AS202T	APPLIED MATHEMATICS	3	AA	30		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	AB	27	ET201T	SYSTEM ENGINEERING	3	AA	30		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30		
					ET213L	MINOR PROJECT	2	AA	20		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 660

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207005 NAGULPELLI SWADHIN UMESH			SMEETA		0120180023		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION		3	AA	30	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
<hr/>										
B217005 NAGULPELLI SWADHIN UMESH			SMEETA		0120180023		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	AA	30	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT		3	AA	30					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 9.76
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1547			FINAL CGPA : 9.45				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 661

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181034			AVHAD VIRENDRA SANJAY		SARLA		0120180038				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
S197007			AVHAD VIRENDRA SANJAY		SARLA		0120180038		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 662

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207006 AVHAD VIRENDRA SANJAY			SARLA		0120180038		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
EX311L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ET324L	MINI PROJECT	2	AA	20	
EX311T	FUNDAMENTALS OF ROBOTICS		3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
<hr/>											
B217006 AVHAD VIRENDRA SANJAY			SARLA		0120180038		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET455T	CLOUD COMPUTING	3	AA	30	
ET414T	MACHINE LEARNING		3	BB	24	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10	
EX421L	ROBOTICS VISION		1	AA	10	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30	
EX421T	ROBOTICS VISION		3	BB	24						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1385			FINAL CGPA : 8.48					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 663

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181038			KELGANDRE GANESH UTTAM		ANITA		0120180042			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC *	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	BC	14
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BC #	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14
S197008			KELGANDRE GANESH UTTAM		ANITA		0120180042		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 664

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207007 KELGANDRE GANESH UTTAM				ANITA		0120180042		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	CC	06	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	CC	18	
ET303T	MICROCONTROLLER AND APPLICATION		3	DD	12	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BC	21	ET324L	MINI PROJECT	2	BB	16	
EX304L	EMBEDDED LINUX		2	AB	18	ET331L	EMBEDDED PROCESSOR	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CD	15	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43
.....											
B217007 KELGANDRE GANESH UTTAM				ANITA		0120180042		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CD	05	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC #	18	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	BC	07	ET442T	ARTIFICIAL INTELLIGENCE	3	CD	15	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM	3	CC	18	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	CD *	10	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21						
HP402T	SOCIOLOGY		2	DD *	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	6.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 110		S.G.P.A.:	6.47
.....											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1172				FINAL CGPA : 7.13					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 665

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181041 SHELKANDE RUTUJA JITENDRA			LATA		0120180045						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	CD \$	15
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II		4	BC *	28
AS102T	PHYSICS		3	DD *	12	AS104U	MATHEMATICS - II		1	CC	06
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB \$	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II		1	CD	05
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING		2	CC	12
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	CC \$	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
S197009 SHELKANDE RUTUJA JITENDRA			LATA		0120180045		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	BB	08
ET202T	ANALOG ELECTRONICS		3	DD	12	AS202T	APPLIED MATHEMATICS		3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	CC *	12	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	CC	06	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB *	24	ET211T	SIGNALS AND SYSTEMS		2	DD	08
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	BB	08
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES		3	BB	24
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 666

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207008 SHELKANDE RUTUJA JITENDRA				LATA	0120180045	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
ET301T	CONTROL SYSTEMS	3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BB	08		
ET302L	ANALOG COMMUNICATION	1	AB	09	ET321T	DIGITAL COMMUNICATION	3	CD	15		
ET302T	ANALOG COMMUNICATION	3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09		
ET303L	MICROCONTROLLER AND APPLICATION	1	CC	06	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
ET303T	MICROCONTROLLER AND APPLICATION	3	CC	18	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08		
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW	2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	CD	15		
EX311L	FUNDAMENTALS OF ROBOTICS	1	DD	04	ET324L	MINI PROJECT	2	AA	20		
EX311T	FUNDAMENTALS OF ROBOTICS	3	DD	12	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BC	07		
HP301L	PROJECT MANAGEMENT	1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	6.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
.....											
B217008 SHELKANDE RUTUJA JITENDRA				LATA	0120180045	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN	1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10		
ET401T	VLSI DESIGN	3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AA	30		
ET402L	PROJECT - I	4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
ET403L	PROGRAMMING IN JAVA	1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27		
ET404L	SUMMER INTERNSHIP	4	BB	32	ET455T	CLOUD COMPUTING	3	AB	27		
ET411T	DIGITAL IMAGE PROCESSING	3	BB	24	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09		
EX421L	ROBOTICS VISION	1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BB	24		
EX421T	ROBOTICS VISION	3	BC	21							
HP402T	SOCIOLOGY	2	DD	08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
.....											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1177				FINAL CGPA : 7.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 667

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181044 KALE ASHISH ANIL			SAVITA			0120180048				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71
S197010 KALE ASHISH ANIL			SAVITA			0120180048				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.: 9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 668

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207009 KALE ASHISH ANIL			SAVITA		0120180048		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	AA	30	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
<hr/>											
B217009 KALE ASHISH ANIL			SAVITA		0120180048		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET456T	DATA ANALYTICS WITH PYTHON	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30						
HP402T	SOCIOLOGY		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1500			FINAL CGPA : 9.16					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 669

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181052 SHENDE SAMIKSHA SANJAY			MEERA		0120180056						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67	
S197011 SHENDE SAMIKSHA SANJAY			MEERA		0120180056		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 670

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207010 SHENDE SAMIKSHA SANJAY			MEERA		0120180056		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62
<hr/>										
B217010 SHENDE SAMIKSHA SANJAY			MEERA		0120180056		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ET414T	MACHINE LEARNING		3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	ET455T	CLOUD COMPUTING	3	BB	24
HP402T	SOCIOLOGY		2	DD	08					
HP403L	BUSINESS STRATEGIES		1	CC	06					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 9
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1400			FINAL CGPA : 8.56				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 671

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181053 AKASH CHAVAN			SWATI		0120180057						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	
S197012 AKASH CHAVAN			SWATI		0120180057						
					BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 672

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>											
T207011 AKASH CHAVAN				SWATI		0120180057		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION			1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION			3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION			1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION			3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB			2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS			1	AB	09	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS			3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT			1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT			1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
B217011 AKASH CHAVAN				SWATI		0120180057		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING			3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT			1	AB	09	ET455T	CLOUD COMPUTING	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT			3	AB	27					
HP402T	SOCIOLOGY			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1503			FINAL CGPA : 9.18					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 673

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181054 VARASHETTI PRATHAMESH NAGESH			SUNITA			0120180058					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II		4	BB	32
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS		2	AB	18
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
S197013 VARASHETTI PRATHAMESH NAGESH			SUNITA			0120180058		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS		3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AA	30
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 674

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207012 VARASHETTI PRATHAMESH NAGESH			SUNITA		0120180058		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27	
ET302T	ANALOG COMMUNICATION		3	AA	30	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
.....											
B217012 VARASHETTI PRATHAMESH NAGESH			SUNITA		0120180058		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AA	30	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	AB	27	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET456T	DATA ANALYTICS WITH PYTHON	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30						
HP402T	SOCIOLOGY		2	BC	14						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1533			FINAL CGPA : 9.35					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 675

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181059 MADHAPURE TEJAS RAMVIJAY			VARSHA		0120180063						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BC	07	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BC *	28	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33	
<hr/>											
S197014 MADHAPURE TEJAS RAMVIJAY			VARSHA		0120180063					BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08	
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 676

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207013 MADHAPURE TEJAS RAMVIJAY			VARSHA			0120180063		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	DD	12	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
.....											
B217013 MADHAPURE TEJAS RAMVIJAY			VARSHA			0120180063		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1286			FINAL CGPA : 7.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 677

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181072 PATIL SHUBHAM NARESH			VIDYA		0120180077						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	AB *	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC #	18	
AS103L	CHEMISTRY		1	DD	04	AS104T	MATHEMATICS - II	4	DD #	16	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	CC	06	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CD *	10	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.: 6.62	
S197015 PATIL SHUBHAM NARESH			VIDYA		0120180077		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	AA *	30	ET201T	SYSTEM ENGINEERING	3	DD	12	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CD *	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	DD	04	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
							ET213L	MINOR PROJECT	2	BB	16
							ET214L	DATA STRUCTURES AND ALGORITHMS	0	FF	00
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 678

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T217408 PATIL SHUBHAM NARESH			VIDYA		0120180077		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	DD *	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
ET301T	CONTROL SYSTEMS		3	DD #	12	ET321L	DIGITAL COMMUNICATION	1	CC #	06
ET302L	ANALOG COMMUNICATION		1	BB *	08	ET321T	DIGITAL COMMUNICATION	3	CD *	15
ET302T	ANALOG COMMUNICATION		3	DD	12	ET322L	DIGITAL SIGNAL PROCESSING	1	CC	06
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	DD *	12
ET303T	MICROCONTROLLER AND APPLICATION		3	CD *	15	ET323L	ANTENNA THEORY AND DESIGN	1	CD #	05
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	CC *	12	ET323T	ANTENNA THEORY AND DESIGN	0	FF \$	00
EX311L	FUNDAMENTALS OF ROBOTICS		1	BB #	08	ET324L	MINI PROJECT	2	CD	10
EX311T	FUNDAMENTALS OF ROBOTICS		3	DD	12	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB *	09
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	DD *	12
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	0	FF #	00
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	5.25	TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 83		S.G.P.A.: 3.95
.....										
B227409 PATIL SHUBHAM NARESH			VIDYA		0120180077		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD *	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	0	FF #	00
ET402L	PROJECT - I		4	CC *	24	ET432L	PROJECT - II	0	FF *	00
ET404L	SUMMER INTERNSHIP		0	FF #	00	EX441T	BIOMEDICAL ENGINEERING	3	DD	12
ET411T	DIGITAL IMAGE PROCESSING		3	DD	12	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	CC	06
EX421L	ROBOTICS VISION		0	FF #	00	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BC	21
EX421T	ROBOTICS VISION		3	CD	15	HP401T	ENGINEERING ECONOMICS	2	DD	08
HP402T	SOCIOLOGY		2	DD *	08					
HP403L	BUSINESS STRATEGIES		1	CC *	06					
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 81		S.G.P.A.:	3.68	TOTAL CREDITS EARNED: 10		TOTAL GRADE POINTS EARNED: 55		S.G.P.A.: 3.24
.....										
TOTAL CREDITS EARNED : 146			TOTAL GRADE POINTS EARNED : 926			FINAL CGPA : 5.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 679

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181073			TARATE AKSHAY BALU		SEEMA		0120180078				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
S197016			TARATE AKSHAY BALU		SEEMA		0120180078		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	BC	14	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 680

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207015 TARATE AKSHAY BALU			SEEMA		0120180078		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
B217015 TARATE AKSHAY BALU			SEEMA		0120180078		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AA	40	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27	
ET411T	DIGITAL IMAGE PROCESSING		3	BC	21	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24	HP401T	ENGINEERING ECONOMICS	2	BB	16	
HP402T	SOCIOLOGY		2	CD	10						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1358			FINAL CGPA : 8.29					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 681

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
F181084			PRITESH KUMAR		KIRAN SHRMA		0120180089					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	\$	32	AS103L	CHEMISTRY	1	AB *	09	
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY	3	BB #	24	
AS102L	PHYSICS		1	BC		07	AS104T	MATHEMATICS - II	4	BC #	28	
AS102T	PHYSICS		3	BC		21	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CC		06	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	\$	18	CV101T	APPLIED MECHANICS	3	CD #	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA		10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	BC	#	14	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	*	12	IT101T	COMPUTER PROGRAMMING	2	BC #	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:		7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
S197017			PRITESH KUMAR		KIRAN SHRMA		0120180089		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB		09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	AB	*	27	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB		08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	DD		12	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	BB		16	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	AA		30	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	BB		08	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CD	*	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA		10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	DD	04	
ME201T	MATERIAL ENGINEERING		3	BB	*	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
							ET213L	MINOR PROJECT	2	AB	18	
							ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:		7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 682

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207016 PRITESH KUMAR			KIRAN SHRMA			0120180089		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	BB	16
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 7.57
.....										
B217016 PRITESH KUMAR			KIRAN SHRMA			0120180089		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18
ET414T	MACHINE LEARNING		3	BC	21	EX441T	BIOMEDICAL ENGINEERING	3	CD	15
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	BC	14
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.: 6.59
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1241			FINAL CGPA : 7.55				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 683

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181085 SHREYAS ASHWIN DEO			MRUNAL ASHWIN DEO		0120180090					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
S197018 SHREYAS ASHWIN DEO			MRUNAL ASHWIN DEO		0120180090		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 684

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207017 SHREYAS ASHWIN DEO			MRUNAL ASHWIN DEO		0120180090		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
B217017 SHREYAS ASHWIN DEO			MRUNAL ASHWIN DEO		0120180090		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	AB	18
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 8.94
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1400			FINAL CGPA : 8.55				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 685

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181089			PULATE VAISHNAVI DINESH		KAMAL		0120180094			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	AB *	27	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
S197019			PULATE VAISHNAVI DINESH		KAMAL		0120180094			
							BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AA	30	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.: 9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 686

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207018 PULATE VAISHNAVI DINESH			KAMAL		0120180094		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
B217018 PULATE VAISHNAVI DINESH			KAMAL		0120180094		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1469			FINAL CGPA : 8.97				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 687

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181110 GARAD RUTUJA NANDKUMAR			SWATI		0120180115						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	CD \$	15	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	DD *	12	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	AB \$	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	AB *	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	AB \$	18	IT101T	COMPUTER PROGRAMMING	2	CD *	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29	
S197020 GARAD RUTUJA NANDKUMAR			SWATI		0120180115		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.: 9.57	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 688

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207019 GARAD RUTUJA NANDKUMAR			SWATI		0120180115		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	CC	12	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
B217019 GARAD RUTUJA NANDKUMAR			SWATI		0120180115		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET404L	SUMMER INTERNSHIP		4	DD	16	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET414T	MACHINE LEARNING		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	HP401T	ENGINEERING ECONOMICS	2	CC	12	
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18						
HP402T	SOCIOLOGY		2	DD *	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1276			FINAL CGPA : 7.8					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 689

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181118 KHOBRAGADE AARUSHREE ANIL			ASHWINI		0120180125					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC #	18	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
<hr/>										
S197021 KHOBRAGADE AARUSHREE ANIL			ASHWINI		0120180125					
BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING										
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86
<hr/>										

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 690

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207020 KHOBRADE AARUSHREE ANIL			ASHWINI		0120180125		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB	09	ET324L	MINI PROJECT	2	AB	18
EX311T	FUNDAMENTALS OF ROBOTICS		3	BC	21	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD *	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52
.....										
B217020 KHOBRADE AARUSHREE ANIL			ASHWINI		0120180125		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32
ET404L	SUMMER INTERNSHIP		4	BB	32	EX441T	BIOMEDICAL ENGINEERING	3	BC	21
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BC	21
EX421T	ROBOTICS VISION		3	BB	24	HP401T	ENGINEERING ECONOMICS	2	BC	14
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.: 7.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1247			FINAL CGPA : 7.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 691

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181119			HANDE HANMANT MAROTIRAO			GANGASAGAR		0120180126			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	#	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA		10	AS102T	PHYSICS	3	BB	* 24
AS103L	CHEMISTRY		1	AB		09	AS104T	MATHEMATICS - II	4	BC	* 28
AS103T	CHEMISTRY		3	AB	*	27	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	AB	\$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	# 24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	*	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	*	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	AA		20	ME101L	ENGINEERING GRAPHICS	2	CC	12
IT101T	COMPUTER PROGRAMMING		2	BB	*	16	ME101T	ENGINEERING GRAPHICS	2	BC	* 14
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:		8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
S197022			HANDE HANMANT MAROTIRAO			GANGASAGAR		0120180126		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA		10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC		18	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA		10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD		15	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB		18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB		24	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB		08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC		21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA		10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB		24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
							ET213L	MINOR PROJECT	2	AA	20
							ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:		7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 692

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207021 HANDE HANMANT MAROTIRAO			GANGASAGAR		0120180126		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	CC	06
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	CD	05	ET324L	MINI PROJECT	2	DD	08
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	BB *	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD *	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.: 6.38
<hr/>										
B217021 HANDE HANMANT MAROTIRAO			GANGASAGAR		0120180126		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	6.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.: 7.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1227			FINAL CGPA : 7.48				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 693

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181124			GHOGARE AKASH JALINDAR		RATANMALA		0120180131			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC \$	18
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CC #	24
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S197023			GHOGARE AKASH JALINDAR		RATANMALA		0120180131		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	DD	12
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	DD *	12	ET211T	SIGNALS AND SYSTEMS	2	DD	08
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 7.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 694

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207022 GHOGARE AKASH JALINDAR			RATANMALA		0120180131		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CD	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	CD	05	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	CC	06	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	DD *	04	ET324L	MINI PROJECT	2	CC	12	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	DD	12	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	5.76
.....											
B227410 GHOGARE AKASH JALINDAR			RATANMALA		0120180131		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CD *	05	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		0	FF #	00	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		0	FF #	00	ET432L	PROJECT - II	0	FF #	00	
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE	3	CD	15	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET411T	DIGITAL IMAGE PROCESSING		0	FF #	00	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CD	15	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	DD	08	
ET422T	PRIVACY AND SECURITY IN IOT		3	DD #	12						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 79		S.G.P.A.:	3.59	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 67		S.G.P.A.:	3.94
.....											
TOTAL CREDITS EARNED : 150			TOTAL GRADE POINTS EARNED : 1014			FINAL CGPA : 6.15					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 695

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181130 GEDE HARSHAL SANJAY					LANCHANA		0120180138				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD	20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS		3	BB \$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
S197024 GEDE HARSHAL SANJAY					LANCHANA		0120180138		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS		3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	BC *	21	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES		3	BC	21
						ET213L	MINOR PROJECT		2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 696

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.										
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>										
T207023 GEDE HARSHAL SANJAY			LANCHANA		0120180138	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
<hr/>										
B217023 GEDE HARSHAL SANJAY			LANCHANA		0120180138	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET422T	PRIVACY AND SECURITY IN IOT		3	DD	12					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1265			FINAL CGPA : 7.74				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 697

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181143			AMIT NAWALE		RUPALI		0120180153			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	DD #	08	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC \$	14	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
S197025			AMIT NAWALE		RUPALI		0120180153		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 698

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207024 AMIT NAWALE			RUPALI		0120180153		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43
<hr/>										
B217024 AMIT NAWALE			RUPALI		0120180153		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AA	30
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1316			FINAL CGPA : 8.07				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 699

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181146 PATIL SAGAR KALYAN			RUKMINI		0120180156						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BC	14	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52	
S197026 PATIL SAGAR KALYAN			RUKMINI		0120180156		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 700

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207025 PATIL SAGAR KALYAN			RUKMINI			0120180156		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
.....											
B217025 PATIL SAGAR KALYAN			RUKMINI			0120180156		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	BB	24	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1410			FINAL CGPA : 8.61					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 701

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181152 CHAUDHARI PREM SUBHASH			RATNA		0120180162					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19
S197027 CHAUDHARI PREM SUBHASH			RATNA		0120180162		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 702

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207026 CHAUDHARI PREM SUBHASH			RATNA		0120180162		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
.....											
B217026 CHAUDHARI PREM SUBHASH			RATNA		0120180162		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1317			FINAL CGPA : 8.04					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 703

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181153 KANDALKAR ANIKET NAMDEO			SANGITA		0120180163						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52	
S197028 KANDALKAR ANIKET NAMDEO			SANGITA		0120180163		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 704

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207027 KANDALKAR ANIKET NAMDEO			SANGITA		0120180163		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
<hr/>										
B217027 KANDALKAR ANIKET NAMDEO			SANGITA		0120180163		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1410			FINAL CGPA : 8.63				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 705

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181154			GUPTE SHRADDHA NITEEN		SNEHA		0120180164			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43
S197029			GUPTE SHRADDHA NITEEN		SNEHA		0120180164		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 706

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207028 GUPTA SHRADDHA NITEEN			SNEHA		0120180164		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
<hr/>										
B217028 GUPTA SHRADDHA NITEEN			SNEHA		0120180164		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.: 7.94
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1310			FINAL CGPA : 7.99				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 707

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181157 ABHISHEK GOYAL				MANJU		0120180167				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48
S197030 ABHISHEK GOYAL				MANJU		0120180167				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	CD	05	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	BC	14
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 708

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207029 ABHISHEK GOYAL			MANJU		0120180167		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	DD	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
<hr/>										
B217029 ABHISHEK GOYAL			MANJU		0120180167		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1336			FINAL CGPA : 8.18				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 709

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181162 BARBIND DEVESH VISHNUDAS					KALYANI		0120180172				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC #	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	CC	12	
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19	
S197031 BARBIND DEVESH VISHNUDAS					KALYANI		0120180172		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	CC	06	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 710

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207030 BARBIND DEVESH VISHNUDAS			KALYANI			0120180172		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	CC	18	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	CC	06	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81
.....											
B217030 BARBIND DEVESH VISHNUDAS			KALYANI			0120180172		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	BC	21	
ET422L	PRIVACY AND SECURITY IN IOT		1	CC	06	HP401T	ENGINEERING ECONOMICS	2	AA	20	
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1275			FINAL CGPA : 7.79					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 711

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181164			MANISH N KUSHWAHA		KIRTI NEELKANTH		0120180174			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	BB *	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
S197032			MANISH N KUSHWAHA		KIRTI NEELKANTH		0120180174		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 712

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207031 MANISH N KUSHWAHA			KIRTI NEELKANTH		0120180174		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
B217135 MANISH N KUSHWAHA			KIRTI NEELKANTH		0120180174		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BC	07	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	BB	32	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET414T	MACHINE LEARNING		3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	EX441T	BIOMEDICAL ENGINEERING	3	CC	18	
ET422T	PRIVACY AND SECURITY IN IOT		3	CD	15	HP401T	ENGINEERING ECONOMICS	2	CC	12	
HP402T	SOCIOLOGY		2	DD	08						
HP403L	BUSINESS STRATEGIES		1	AA	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1267			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 713

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181168 PAWALE PRASHANT MARUTI			JANITA			0120180179					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC #	24	AS103L	CHEMISTRY		1	CC	06
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	CC #	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD *	20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II		1	CC	06
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD *	12	CV101T	APPLIED MECHANICS		3	BB #	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II		1	BC	07
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING		2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
<hr/>											
S197033 PAWALE PRASHANT MARUTI			JANITA			0120180179		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS		3	CD	15
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS		2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES		3	BC	21
						ET213L	MINOR PROJECT		2	BB	16
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 714

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207134 PAWALE PRASHANT MARUTI				JANITA		0120180179		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	CC	18	ET321L	DIGITAL COMMUNICATION	1	DD	04		
ET302L	ANALOG COMMUNICATION	1	DD	04	ET321T	DIGITAL COMMUNICATION	3	DD	12		
ET302T	ANALOG COMMUNICATION	3	DD	12	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10		
ET303L	MICROCONTROLLER AND APPLICATION	1	CC	06	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21		
ET303T	MICROCONTROLLER AND APPLICATION	3	CD	15	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05		
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW	2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18		
EX311L	FUNDAMENTALS OF ROBOTICS	1	BC	07	ET324L	MINI PROJECT	2	BB	16		
EX311T	FUNDAMENTALS OF ROBOTICS	3	BB	24	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BC	07		
HP301L	PROJECT MANAGEMENT	1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	6.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62
.....											
B217031 PAWALE PRASHANT MARUTI				JANITA		0120180179		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN	1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09		
ET401T	VLSI DESIGN	3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27		
ET402L	PROJECT - I	4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	BB	24		
ET403L	PROGRAMMING IN JAVA	1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30		
ET404L	SUMMER INTERNSHIP	4	AB	36	ET455T	CLOUD COMPUTING	3	CC	18		
ET411T	DIGITAL IMAGE PROCESSING	3	BC	21	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09		
EX421L	ROBOTICS VISION	1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27		
EX421T	ROBOTICS VISION	3	BC	21							
HP402T	SOCIOLOGY	2	DD	08							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
.....											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1181				FINAL CGPA : 7.22			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 715

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181179			DARUNDE SAHIL NILKANTH		PANCHSHILA		0120180195			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	DD *	16	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	CC	06	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD	05	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CD \$	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC \$	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 6.9
S197034			DARUNDE SAHIL NILKANTH		PANCHSHILA		0120180195			
							BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	CD	15
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 716

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207032 DARUNDE SAHIL NILKANTH			PANCHSHILA		0120180195		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CC	18	ET321L	DIGITAL COMMUNICATION	1	DD	04
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	CC	06
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	CC	06
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	DD	12
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 6.33
.....										
B217032 DARUNDE SAHIL NILKANTH			PANCHSHILA		0120180195		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18
ET411T	DIGITAL IMAGE PROCESSING		3	BC	21	EX441T	BIOMEDICAL ENGINEERING	3	CD	15
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	HP401T	ENGINEERING ECONOMICS	2	AB	18
ET422T	PRIVACY AND SECURITY IN IOT		3	CD	15					
HP402T	SOCIOLOGY		2	CD *	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.: 7.59
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1170			FINAL CGPA : 7.14				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 717

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181185			WADYALKAR GAYATRI DHANANJAY			DHANASHRI		0120180201		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
S197035			WADYALKAR GAYATRI DHANANJAY			DHANASHRI		0120180201		
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 718

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T207033 WADYALKAR GAYATRI DHANANJAY				DHANASHRI		0120180201		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION			1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION			3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION			1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION			3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW			2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
EX311L	FUNDAMENTALS OF ROBOTICS			1	BB	08	ET324L	MINI PROJECT	2	AB	18
EX311T	FUNDAMENTALS OF ROBOTICS			3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08
HP301L	PROJECT MANAGEMENT			1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30
HP301T	PROJECT MANAGEMENT			1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
B217033 WADYALKAR GAYATRI DHANANJAY				DHANASHRI		0120180201		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ET404L	SUMMER INTERNSHIP			4	AB	36	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BB *	24
ET414T	MACHINE LEARNING			3	CC	18	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10
EX421L	ROBOTICS VISION			1	AA	10	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30
EX421T	ROBOTICS VISION			3	AB	27					
HP402T	SOCIOLOGY			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1346				FINAL CGPA : 8.23					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 719

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181194 ALONE MOHIT			PRAVEENA		0120180211						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29	
S197036 ALONE MOHIT			PRAVEENA		0120180211		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 720

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207034 ALONE MOHIT			PRAVEENA		0120180211		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AB	18
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19
.....										
B217034 ALONE MOHIT			PRAVEENA		0120180211		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET414T	MACHINE LEARNING		3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 8.94
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1353			FINAL CGPA : 8.28				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 721

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181197 MUSALE MOHIT DADAJI			SANGITA		0120180214						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	
S197037 MUSALE MOHIT DADAJI			SANGITA		0120180214		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 722

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207035 MUSALE MOHIT DADAJI			SANGITA		0120180214		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67
<hr/>										
B217035 MUSALE MOHIT DADAJI			SANGITA		0120180214		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 8.29
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1443			FINAL CGPA : 8.79				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 723

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181199 PATIL PRABODH UTTAM			SHILA		0120180216						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9	
S197038 PATIL PRABODH UTTAM			SHILA		0120180216						
BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING											
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 724

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207036 PATIL PRABODH UTTAM			SHILA		0120180216		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
<hr/>										
B217036 PATIL PRABODH UTTAM			SHILA		0120180216		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1394			FINAL CGPA : 8.5				

PAGE NO. 725

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181204 SURYAWANSHI PRATHAM DATTATRAY			VIDYA		0120180221					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33
S197039 SURYAWANSHI PRATHAM DATTATRAY			VIDYA		0120180221					
					BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 726

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207037 SURYAWANSHI PRATHAM DATTATRAY			VIDYA			0120180221		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
<hr/>											
B217037 SURYAWANSHI PRATHAM DATTATRAY			VIDYA			0120180221		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	3	BB	24	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24						
HP402T	SOCIOLOGY		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1387			FINAL CGPA : 8.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 727

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181207			NILAWAR VAISHNAVI PRAVIN		ASHWINI		0120180225			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
S197040			NILAWAR VAISHNAVI PRAVIN		ASHWINI		0120180225		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 728

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207038 NILAWAR VAISHNAVI PRAVIN			ASHWINI			0120180225		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
<hr/>											
B217038 NILAWAR VAISHNAVI PRAVIN			ASHWINI			0120180225		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET414T	MACHINE LEARNING		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BC	21	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1334			FINAL CGPA : 8.14					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 729

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181213 SAWANT OMKAR VISHNU			VANDANA			0120180233						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CC	\$	24	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY		3	CC	# 18
AS102L	PHYSICS		1	AB		09	AS104T	MATHEMATICS - II		4	BB	\$ 32
AS102T	PHYSICS		3	DD	*	12	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	*	15	CV101T	APPLIED MECHANICS		3	BC	\$ 21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	CC	*	12	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	BC	*	14	IT101T	COMPUTER PROGRAMMING		2	BB	# 16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:		6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9	
S197041 SAWANT OMKAR VISHNU			VANDANA			0120180233		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB		09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	*	21	AS202T	APPLIED MATHEMATICS		3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB		09	CH201L	ENVIRONMENTAL SCIENCE		1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	*	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	BB		16	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CD	*	15	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BC		07	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	*	24	ET211T	SIGNALS AND SYSTEMS		2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA		10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	AB	*	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	DD	12
							ET213L	MINOR PROJECT		2	AA	20
							ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:		7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 730

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207039 SAWANT OMKAR VISHNU			VANDANA		0120180233		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB *	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	CC	06	ET324L	MINI PROJECT	2	BB	16	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
.....											
B217039 SAWANT OMKAR VISHNU			VANDANA		0120180233		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	BC	28	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	BB	24	
ET404L	SUMMER INTERNSHIP		0	FF #	00	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
ET414T	MACHINE LEARNING		3	DD *	12	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18	ET455T	CLOUD COMPUTING	3	BB	24	
HP402T	SOCIOLOGY		2	CD	10						
HP403L	BUSINESS STRATEGIES		1	CC	06						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 104		S.G.P.A.:	4.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
.....											
TOTAL CREDITS EARNED : 160		TOTAL GRADE POINTS EARNED : 1202				FINAL CGPA : 7.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 731

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181215			JADHAV RUTVIK SANTAJI			SUGANDHA		0120180236			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	CC	18
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II		4	CC	24
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS		2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS		2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76

S197042 JADHAV RUTVIK SANTAJI				SUGANDHA		0120180236		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10		
ET202T	ANALOG ELECTRONICS	3	BC	21	AS202T	APPLIED MATHEMATICS	3	AA	30		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 732

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207040 JADHAV RUTVIK SANTAJI			SUGANDHA			0120180236		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	CD	05	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
.....											
B217040 JADHAV RUTVIK SANTAJI			SUGANDHA			0120180236		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27	
ET414T	MACHINE LEARNING		3	AB	27	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27	HP401T	ENGINEERING ECONOMICS	2	BC	14	
HP402T	SOCIOLOGY		2	DD	08						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1381			FINAL CGPA : 8.43					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 733

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181221 JAWANE SHREYA CHANGDEV			NIRMALA			0120180242					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	CC	06	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	DD	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71	
S197043 JAWANE SHREYA CHANGDEV			NIRMALA			0120180242		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 734

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207041 JAWANE SHREYA CHANGDEV			NIRMALA		0120180242		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	CC	06	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB	09	ET324L	MINI PROJECT	2	AB	18	
EX311T	FUNDAMENTALS OF ROBOTICS		3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
B217041 JAWANE SHREYA CHANGDEV			NIRMALA		0120180242		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET404L	SUMMER INTERNSHIP		4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30	
EX421L	ROBOTICS VISION		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	CC	12	
EX421T	ROBOTICS VISION		3	AB	27						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1406			FINAL CGPA : 8.57					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 735

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181222 MORE KALYANI DHANANJAY			MANISHA			0120180243					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BC	21
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
S197044 MORE KALYANI DHANANJAY			MANISHA			0120180243		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS		3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AB	27
						ET213L	MINOR PROJECT		2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 736

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207042 MORE KALYANI DHANANJAY			MANISHA		0120180243		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
B217042 MORE KALYANI DHANANJAY			MANISHA		0120180243		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1451			FINAL CGPA : 8.86					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 737

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181224 SARKATE AISHWARYA SUNIL			SHILPA		0120180246					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AB	18
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81
<hr/>										
S197045 SARKATE AISHWARYA SUNIL			SHILPA		0120180246		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	AA	30	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.: 9.57
<hr/>										

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 738

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207043 SARKATE AISHWARYA SUNIL			SHILPA		0120180246		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
B217043 SARKATE AISHWARYA SUNIL			SHILPA		0120180246		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AA	10	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1472			FINAL CGPA : 8.98				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 739

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181227			GHAYWAT PRITESH GOPAL		VANDANA		0120180249				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II		4	BC	28
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	AA	20
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
S197046			GHAYWAT PRITESH GOPAL		VANDANA		0120180249		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS		3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING		3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AB	27
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 740

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207044 GHAYWAT PRITESH GOPAL			VANDANA		0120180249		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AA	30
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
.....										
B217044 GHAYWAT PRITESH GOPAL			VANDANA		0120180249		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1483			FINAL CGPA : 9.05				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 741

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181228 WALKE AMAN SUNIL			ARCHANA			0120180250					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC *	28	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	AB	18	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1	
S197047 WALKE AMAN SUNIL			ARCHANA			0120180250					
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 742

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T207045 WALKE AMAN SUNIL			ARCHANA		0120180250	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BC	14	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86
.....										
B217045 WALKE AMAN SUNIL			ARCHANA		0120180250	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET411T	DIGITAL IMAGE PROCESSING		3	AB	27	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24	ET455T	CLOUD COMPUTING	3	AA	30
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 9.76
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1394			FINAL CGPA : 8.53				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 743

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181229			KANHALE SATISH NARAYAN			MAHANANDA		0120180251		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC #	18	CV101T	APPLIED MECHANICS	3	CC #	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	BC	14
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	BC *	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
S197048			KANHALE SATISH NARAYAN			MAHANANDA		0120180251		
BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING										
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 744

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207046 KANHALE SATISH NARAYAN			MAHANANDA		0120180251		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
B217046 KANHALE SATISH NARAYAN			MAHANANDA		0120180251		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1365			FINAL CGPA : 8.35					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 745

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181233			NAGRARE SAMEER VIJAY		SUSHMA		0120180256			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
S197049			NAGRARE SAMEER VIJAY		SUSHMA		0120180256		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 746

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207047 NAGRARE SAMEER VIJAY			SUSHMA		0120180256		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AB	18	ET331L	EMBEDDED PROCESSOR	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
.....											
B217047 NAGRARE SAMEER VIJAY			SUSHMA		0120180256		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	AB	27	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	AB	18	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1422			FINAL CGPA : 8.68					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 747

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181239 TALEKAR VIJAY SHRAVAN			MEENA		0120180263					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AA	20
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
S197050 TALEKAR VIJAY SHRAVAN			MEENA		0120180263					
BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING										
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 748

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207048 TALEKAR VIJAY SHRAVAN			MEENA		0120180263		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
B217048 TALEKAR VIJAY SHRAVAN			MEENA		0120180263		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET456T	DATA ANALYTICS WITH PYTHON	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1422			FINAL CGPA : 8.69					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 749

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181243 PATIL PIYUSH RAMRAO			BABITA		0120180269					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1
S197051 PATIL PIYUSH RAMRAO			BABITA		0120180269		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 750

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207049 PATIL PIYUSH RAMRAO			BABITA		0120180269		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
.....											
B217049 PATIL PIYUSH RAMRAO			BABITA		0120180269		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1412			FINAL CGPA : 8.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 751

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
F181249 PATHARE AJINKYA PRABHAKAR											
KANCHAN					0120180275						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB \$	36	AS102L	PHYSICS	1	BB		08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB *		24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC *		24
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB		08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA		10
CV101T	APPLIED MECHANICS		3	CC *	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC \$		18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA		10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB		08
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA		20
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC		12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB		18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
S197052 PATHARE AJINKYA PRABHAKAR											
KANCHAN					0120180275						
BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING											
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB		08
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	DD		12
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB		09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AB		18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB		09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	DD		12
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB		09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB		18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB		09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB		24
						ET213L	MINOR PROJECT	2	BB		16
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC		07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 752

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T217422 PATHARE AJINKYA PRABHAKAR			KANCHAN		0120180275		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BC #	21	ET321L	DIGITAL COMMUNICATION	1	BC #	07	
ET302L	ANALOG COMMUNICATION		1	CC	06	ET321T	DIGITAL COMMUNICATION	3	DD *	12	
ET302T	ANALOG COMMUNICATION		3	AB #	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
ET303T	MICROCONTROLLER AND APPLICATION		3	DD *	12	ET323L	ANTENNA THEORY AND DESIGN	1	DD	04	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	BB #	16	ET323T	ANTENNA THEORY AND DESIGN	3	CD #	15	
EX311L	FUNDAMENTALS OF ROBOTICS		1	CC *	06	ET324L	MINI PROJECT	2	CC *	12	
EX311T	FUNDAMENTALS OF ROBOTICS		3	CC *	18	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB *	08	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52
B217136 PATHARE AJINKYA PRABHAKAR			KANCHAN		0120180275		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CD	05	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18	
ET402L	PROJECT - I		4	CC	24	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21	
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10	
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BB	24	
EX421T	ROBOTICS VISION		3	DD #	12	HP401T	ENGINEERING ECONOMICS	2	CD	10	
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 103		S.G.P.A.:	5.72	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	7.12
TOTAL CREDITS EARNED : 160			TOTAL GRADE POINTS EARNED : 1119			FINAL CGPA : 6.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 753

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181252			SAMRUTWAR VAISHNAVI VILAS		SANTOSHI		0120180278			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB *	24
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	CC *	12
IT101T	COMPUTER PROGRAMMING		2	CC *	12	ME101T	ENGINEERING GRAPHICS	2	DD *	08
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71
S197053			SAMRUTWAR VAISHNAVI VILAS		SANTOSHI		0120180278		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 754

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207051 SAMRUTWAR VAISHNAVI VILAS			SANTOSHI		0120180278		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CC	18	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	BB	16	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
<hr/>											
B217050 SAMRUTWAR VAISHNAVI VILAS			SANTOSHI		0120180278		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	BC	07	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	BC	28	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET422L	PRIVACY AND SECURITY IN IOT		1	CD	05	EX441T	BIOMEDICAL ENGINEERING	3	BC	21	
ET422T	PRIVACY AND SECURITY IN IOT		3	CD	15	HP401T	ENGINEERING ECONOMICS	2	BB	16	
HP402T	SOCIOLOGY		2	CD	10						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1210			FINAL CGPA : 7.39					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 755

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181255 KUKADE MRUNAL DILIP			MAYA			0120180284					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD #	20	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	BC	21
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD *	20
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS		3	DD #	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	CC *	12	IT101L	COMPUTER PROGRAMMING		2	CD	10
ME101T	ENGINEERING GRAPHICS		2	CD #	10	IT101T	COMPUTER PROGRAMMING		2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71
S197054 KUKADE MRUNAL DILIP			MAYA			0120180284		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS		3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES		3	CD	15
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 756

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T207052 KUKADE MRUNAL DILIP				MAYA	0120180284	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BB	08		
ET302L	ANALOG COMMUNICATION	1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BB	24		
ET302T	ANALOG COMMUNICATION	3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10		
ET303L	MICROCONTROLLER AND APPLICATION	1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27		
ET303T	MICROCONTROLLER AND APPLICATION	3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	AA	30	ET324L	MINI PROJECT	2	AB	18		
EX304L	EMBEDDED LINUX	2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08		
HP301L	PROJECT MANAGEMENT	1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
B217051 KUKADE MRUNAL DILIP				MAYA	0120180284	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN	1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05		
ET401T	VLSI DESIGN	3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24		
ET402L	PROJECT - I	4	AB	36	ET432L	PROJECT - II	4	AB	36		
ET403L	PROGRAMMING IN JAVA	1	BC	07	ET451L	REAL TIME EMBEDDED SYSTEM	1	BC	07		
ET404L	SUMMER INTERNSHIP	4	BB	32	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27		
ET414T	MACHINE LEARNING	3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	BC	21		
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS	1	BC	07	HP401T	ENGINEERING ECONOMICS	2	BC	14		
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS	3	AB	27							
HP402T	SOCIOLOGY	2	CC	12							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1281				FINAL CGPA : 7.82			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 757

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181258 MORE HIMANSHU KISHOR			PRAMILA		0120180289						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	BC	07	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB *	24	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	DD	12	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD #	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC *	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76
S197055 MORE HIMANSHU KISHOR			PRAMILA		0120180289						
					BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	DD	12	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	BB	16	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 758

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207053 MORE HIMANSHU KISHOR			PRAMILA			0120180289		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
<hr/>											
B217052 MORE HIMANSHU KISHOR			PRAMILA			0120180289		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	BC	28	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CD	15	
ET411T	DIGITAL IMAGE PROCESSING		3	BC	21	EX441T	BIOMEDICAL ENGINEERING	3	CD	15	
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	HP401T	ENGINEERING ECONOMICS	2	CC	12	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	6.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1211			FINAL CGPA : 7.37					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 759

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
F181267 DHAKNE ABHINAY BALU			SUMANBAI		0120180299						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC *	28	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67	
<hr/>											
S197056 DHAKNE ABHINAY BALU			SUMANBAI		0120180299					BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	BB	16	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24	
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 760

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207054 DHAKNE ABHINAY BALU			SUMANBAI		0120180299		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION		1	BC	07
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION		3	DD	12
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING		1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING		3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN		1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN		3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT		2	BB	16
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR		1	CC	06
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR		3	BC	21
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
B217053 DHAKNE ABHINAY BALU			SUMANBAI		0120180299		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS		1	BC	07
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS		3	BC	21
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II		4	AB	36
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE		3	AB	27
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM		1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM		3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	HP401T	ENGINEERING ECONOMICS		2	BB	16
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1288			FINAL CGPA : 7.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 761

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181269 SOURABH KALEL			SUREKHA KALEL			0120180302				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	CC *	06	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
S197057 SOURABH KALEL			SUREKHA KALEL			0120180302				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	CC	12	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	DD	04
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	BB	16
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 762

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207055 SOURABH KALEL			SUREKHA KALEL		0120180302		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX		2	CC	12	ET331L	EMBEDDED PROCESSOR	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67
<hr/>										
B217054 SOURABH KALEL			SUREKHA KALEL		0120180302		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	0	FF	00
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	0	FF	00
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	0	FF	00
ET403L	PROGRAMMING IN JAVA		1	DD	04	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	0	FF	00
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	0	FF	00
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	0	FF	00
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 3		TOTAL GRADE POINTS EARNED: 30		S.G.P.A.: 1.76
<hr/>										
TOTAL CREDITS EARNED : 150			TOTAL GRADE POINTS EARNED : 1196			FINAL CGPA : 7.16				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 763

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181270 DESHMANE PRITAMKUMAR DASHRATH					PARIKSHITA		0120180303				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
<hr/>											
S197058 DESHMANE PRITAMKUMAR DASHRATH					PARIKSHITA		0120180303		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 764

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207056 DESHMANE PRITAMKUMAR DASHRATH			PARIKSHITA		0120180303		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	CC	06	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	BC	14	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
.....										
B217055 DESHMANE PRITAMKUMAR DASHRATH			PARIKSHITA		0120180303		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1326			FINAL CGPA : 8.11				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 765

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181272 DESHMUKH RUTWIK RAMCHANDRA				SANGEETA	0120180306						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC \$	28	AS103L	CHEMISTRY	1	AB		09
AS101U	MATHEMATICS - I		1	CD	05	AS103T	CHEMISTRY	3	DD *		12
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD *		20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA		10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB		09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CD #		15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA		10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA		10
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	AB		18
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING	2	CD *		10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA		20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81

S197223 DESHMUKH RUTWIK RAMCHANDRA **SANGEETA** **0120180306** **BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING**

SEMESTER - III**SEMESTER - IV**

ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10		
ET202T	ANALOG ELECTRONICS	3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB *	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
ET206L	PROTOTYPING	2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	CC *	18	ET201T	SYSTEM ENGINEERING	3	CD	15		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12		
					ET213L	MINOR PROJECT	2	AA	20		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 766

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207057 DESHMUKH RUTWIK RAMCHANDRA				SANGEETA		0120180306		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS			3	CD	15	ET321L	DIGITAL COMMUNICATION	1	CC	06
ET302L	ANALOG COMMUNICATION			1	BC	07	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION			3	DD	12	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION			1	CD	05	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21
ET303T	MICROCONTROLLER AND APPLICATION			3	BC *	21	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07
ET311L	EMBEDDED SYSTEM PROGRAMMING			1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET311T	EMBEDDED SYSTEM PROGRAMMING			3	BC	21	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX			2	CC	12	ET331L	EMBEDDED PROCESSOR	1	CD	05
HP301L	PROJECT MANAGEMENT			1	AA	10	ET331T	EMBEDDED PROCESSOR	3	DD	12
HP301T	PROJECT MANAGEMENT			1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB *	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	6.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29
.....											
B217056 DESHMUKH RUTWIK RAMCHANDRA				SANGEETA		0120180306		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN			3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD #	15
ET402L	PROJECT - I			4	BB	32	ET432L	PROJECT - II	4	BB	32
ET403L	PROGRAMMING IN JAVA			1	CC	06	ET442T	ARTIFICIAL INTELLIGENCE	3	DD	12
ET404L	SUMMER INTERNSHIP			4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	BB	08
ET411T	DIGITAL IMAGE PROCESSING			3	DD	12	ET451T	REAL TIME EMBEDDED SYSTEM	3	BC	21
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	HP401T	ENGINEERING ECONOMICS	2	CD *	10
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	CD	15					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	6.18
.....											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1090				FINAL CGPA : 6.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 767

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181282 BISEN TRUPTY MANOHAR			REKHA		0120180317					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
S197059 BISEN TRUPTY MANOHAR			REKHA		0120180317		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 768

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207058 BISEN TRUPTY MANOHAR			REKHA		0120180317		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
B217057 BISEN TRUPTY MANOHAR			REKHA		0120180317		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET414T	MACHINE LEARNING		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	AB	27	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1403			FINAL CGPA : 8.58					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 769

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181285			CHOTHE YASH AVINASH			DEEPAI		0120180321			
SEMESTER - I											
AS101T	MATHEMATICS - I			4	AB *	36	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I			0	FF *	00	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS			1	DD *	04	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS			3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING			1	AB *	09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING			3	BB *	24	CV101T	APPLIED MECHANICS	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I			1	AB #	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I			1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS			2	BB *	16	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS			2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB *	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES			0	NP \$	00	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
<hr/>											
S197060			CHOTHE YASH AVINASH			DEEPAI		0120180321		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS			1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS			3	AB *	27	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS			1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS			3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING			2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY			3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS			1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS			3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING			1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING			3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
							ET213L	MINOR PROJECT	2	AA	20
							ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 770

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207059 CHO THE YASH AVINASH			DEEPALI		0120180321		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	DD *	04
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.: 6.57
.....										
B217058 CHO THE YASH AVINASH			DEEPALI		0120180321		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP		0	FF #	00	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	HP401T	ENGINEERING ECONOMICS	2	BC	14
ET422T	PRIVACY AND SECURITY IN IOT		3	BC #	21					
HP402T	SOCIOLOGY		2	DD *	08					
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	5.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 7.71
.....										
TOTAL CREDITS EARNED : 157			TOTAL GRADE POINTS EARNED : 1182			FINAL CGPA : 7.23				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 771

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181292 KAJAL SINGH			SHIKHA SINGH			0120180330				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	DD	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86
S197061 KAJAL SINGH			SHIKHA SINGH			0120180330		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 772

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T207060 KAJAL SINGH				SHIKHA SINGH		0120180330		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION			1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION			3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION			1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION			3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB			2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS			1	AA	10	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS			3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT			1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT			1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
B217059 KAJAL SINGH				SHIKHA SINGH		0120180330		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	AA	40	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP			4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING			3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT			1	AB	09	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET422T	PRIVACY AND SECURITY IN IOT			3	BC	21					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1412				FINAL CGPA : 8.61			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 773

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181298 PANI SHREYASH KASHINATH			SABITA		0120180336						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS		1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BC	21
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II		4	BC *	28
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	BB	16
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS		2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
S197062 PANI SHREYASH KASHINATH			SABITA		0120180336		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS		3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC *	18	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	BB	16
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES		3	DD	12
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 774

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207061 PANI SHREYASH KASHINATH			SABITA		0120180336		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	CC	12
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52
<hr/>										
B217060 PANI SHREYASH KASHINATH			SABITA		0120180336		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32
ET404L	SUMMER INTERNSHIP		4	AA	40	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET414T	MACHINE LEARNING		3	CD	15	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21	HP401T	ENGINEERING ECONOMICS	2	BB	16
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	CD	05					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 7.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1261			FINAL CGPA : 7.7				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 775

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181302			PATIL GAURAV JAYWANT			DAMYANTI		0120180340		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CC *	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
S197063			PATIL GAURAV JAYWANT			DAMYANTI		0120180340		
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	BB	16
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 776

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207062 PATIL GAURAV JAYWANT			DAMYANTI		0120180340		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	BB	16	
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
.....											
B217061 PATIL GAURAV JAYWANT			DAMYANTI		0120180340		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	BB	24	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1414			FINAL CGPA : 8.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 777

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181308 MORE NAGNATH SURYAJI			ANITA		0120180346						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	BB *	08	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33	
S197064 MORE NAGNATH SURYAJI			ANITA		0120180346		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	BB	16	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 778

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T217423 MORE NAGNATH SURYAJI			ANITA		0120180346		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	CC	*	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS	3	DD		12	ET321L	DIGITAL COMMUNICATION	1	BC	*	07
ET302L	ANALOG COMMUNICATION	1	DD		04	ET321T	DIGITAL COMMUNICATION	3	CC	#	18
ET302T	ANALOG COMMUNICATION	3	AB	*	27	ET322L	DIGITAL SIGNAL PROCESSING	1	BB		08
ET303L	MICROCONTROLLER AND APPLICATION	1	DD		04	ET322T	DIGITAL SIGNAL PROCESSING	3	CC		18
ET303T	MICROCONTROLLER AND APPLICATION	3	DD	*	12	ET323L	ANTENNA THEORY AND DESIGN	1	BC		07
ET305L	MATLAB	2	CC		12	ET323T	ANTENNA THEORY AND DESIGN	3	CC		18
ET312L	IOT ARCHITECTURE AND PROTOCOLS	1	CC		06	ET324L	MINI PROJECT	2	DD		08
ET312T	IOT ARCHITECTURE AND PROTOCOLS	3	DD		12	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	*	09
HP301L	PROJECT MANAGEMENT	1	AB		09	ET332T	IOT NETWORK AND PROTOCOLS	3	DD	*	12
HP301T	PROJECT MANAGEMENT	1	BB		08	HP302L	PROFESSIONAL SKILLS	2	DD	*	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.:	5.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.:	5.76
B217062 MORE NAGNATH SURYAJI			ANITA		0120180346		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN	1	DD		04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB		08
ET401T	VLSI DESIGN	3	DD	*	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC		18
ET402L	PROJECT - I	4	CC		24	ET432L	PROJECT - II	4	BB		32
ET403L	PROGRAMMING IN JAVA	1	AB		09	ET442T	ARTIFICIAL INTELLIGENCE	3	BB		24
ET404L	SUMMER INTERNSHIP	0	FF	#	00	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB		09
ET411T	DIGITAL IMAGE PROCESSING	3	CD	*	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB		24
ET422L	PRIVACY AND SECURITY IN IOT	1	DD		04	HP401T	ENGINEERING ECONOMICS	2	BB		16
ET422T	PRIVACY AND SECURITY IN IOT	3	BC	#	21						
HP402T	SOCIOLOGY	2	DD		08						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 97		S.G.P.A.:	4.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
TOTAL CREDITS EARNED : 160			TOTAL GRADE POINTS EARNED : 1169			FINAL CGPA : 7.15					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 779

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181311 GHARAT HARSHAL MORESHWAR			APARNA		0120180349						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	BC	28
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	DD	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS		2	BC	14
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
S197065 GHARAT HARSHAL MORESHWAR			APARNA		0120180349		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS		3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	BB	08
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AB	27
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 780

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207064 GHARAT HARSHAL MORESHWAR			APARNA		0120180349		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	BC	14	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
<hr/>										
B217063 GHARAT HARSHAL MORESHWAR			APARNA		0120180349		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 8.88
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1423			FINAL CGPA : 8.68				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 781

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181312			VARTAK NUPURA JITENDRA		ASHA		0120180351				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57
S197066			VARTAK NUPURA JITENDRA		ASHA		0120180351		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	AA	30	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AA	30	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 782

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207065 VARTAK NUPURA JITENDRA			ASHA			0120180351		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AA	30	
ET302T	ANALOG COMMUNICATION		3	AA	30	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	AA	30	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	10	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	10
<hr/>											
B217064 VARTAK NUPURA JITENDRA			ASHA			0120180351		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10	
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	AB	27	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	HP401T	ENGINEERING ECONOMICS	2	BC	14	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30						
HP402T	SOCIOLOGY		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1571			FINAL CGPA : 9.58					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 783

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181313 ADITYA KUMAR THAKUR			SUNITA THAKUR			0120180352				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	BB	32
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24
S197067 ADITYA KUMAR THAKUR			SUNITA THAKUR			0120180352		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC *	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CD	15	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	BB	16
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 784

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207066 ADITYA KUMAR THAKUR			SUNITA THAKUR		0120180352		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
EX311L	FUNDAMENTALS OF ROBOTICS		1	BC	07	ET324L	MINI PROJECT	2	BB	16
EX311T	FUNDAMENTALS OF ROBOTICS		3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AA	10
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
<hr/>										
B217065 ADITYA KUMAR THAKUR			SUNITA THAKUR		0120180352		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AB	36	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10
ET414T	MACHINE LEARNING		3	AB	27	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30
EX421L	ROBOTICS VISION		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	CC	12
EX421T	ROBOTICS VISION		3	CC	18					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 8.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1338			FINAL CGPA : 8.18				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 785

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181320 YERANE PARTH SANJAY			SHUBHANGI		0120180363						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD	12	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.: 6.52	
S197068 YERANE PARTH SANJAY			SHUBHANGI		0120180363		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 786

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207067 YERANE PARTH SANJAY			SHUBHANGI		0120180363		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CD	05
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52
<hr/>										
B217066 YERANE PARTH SANJAY			SHUBHANGI		0120180363		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1303			FINAL CGPA : 7.97				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 787

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181323 VARUDE AVANTI SHIVAJI			ANITA		0120180367						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	AB	18	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	
S197069 VARUDE AVANTI SHIVAJI			ANITA		0120180367		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	AA	30	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 788

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207068 VARUDE AVANTI SHIVAJI			ANITA		0120180367		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AA	30
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52
<hr/>										
B217067 VARUDE AVANTI SHIVAJI			ANITA		0120180367		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AA	10
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET411T	DIGITAL IMAGE PROCESSING		3	AB	27	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AA	30					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1545			FINAL CGPA : 9.43				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 789

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181328 PHULWADKAR SHRINIVAS ANIL			VIDHYA			0120180372				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
S197070 PHULWADKAR SHRINIVAS ANIL			VIDHYA			0120180372				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 790

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207069 PHULWADKAR SHRINIVAS ANIL			VIDHYA		0120180372		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
B217068 PHULWADKAR SHRINIVAS ANIL			VIDHYA		0120180372		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	CC	18	
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	CC	12	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1302			FINAL CGPA : 7.93					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 791

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181336 RENGUNTHWAR SHUBHAM BALAJI					JAYSHRI		0120180382			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC \$	28	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	BC *	07	AS104T	MATHEMATICS - II	4	CD #	20
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	AB \$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CC *	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 6.81
S197071 RENGUNTHWAR SHUBHAM BALAJI					JAYSHRI		0120180382		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BC	07	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 792

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
T207070 RENGUNTHWAR SHUBHAM BALAJI				JAYSHRI	0120180382	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS			3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION			1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BC *	21
ET302T	ANALOG COMMUNICATION			3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07
ET303L	MICROCONTROLLER AND APPLICATION			1	CC	06	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION			3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING			1	CD *	05	ET323T	ANTENNA THEORY AND DESIGN	3	CD	15
ET311T	EMBEDDED SYSTEM PROGRAMMING			3	BB	24	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX			2	BB *	16	ET331L	EMBEDDED PROCESSOR	1	CD	05
HP301L	PROJECT MANAGEMENT			1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18
HP301T	PROJECT MANAGEMENT			1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67
.....											
B217069 RENGUNTHWAR SHUBHAM BALAJI				JAYSHRI	0120180382	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	CD	05	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15
ET402L	PROJECT - I			4	AB	36	ET432L	PROJECT - II	4	BB	32
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	CC	18
ET404L	SUMMER INTERNSHIP			4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET414T	MACHINE LEARNING			3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM	3	BC	21
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	BB	08	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	DD	12					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1167			FINAL CGPA : 7.11					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 793

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181342 PAWAR PRATIKSHA RAM			POOJA			0120180388					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	\$	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	AB *	27
AS103L	CHEMISTRY		1	BB		08	AS104T	MATHEMATICS - II	4	AA \$	40
AS103T	CHEMISTRY		3	DD	\$	12	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB		09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	AA	*	30	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB \$	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	*	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	CD		10	ME101L	ENGINEERING GRAPHICS	2	DD	08
IT101T	COMPUTER PROGRAMMING		2	CC	*	12	ME101T	ENGINEERING GRAPHICS	2	BB \$	16
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
S207418 PAWAR PRATIKSHA RAM			POOJA			0120180388		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB		08	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BB	*	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB		08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	*	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	BB		16	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AA		30	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB		09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB		24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AB		09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BB		24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AA	30
							ET213L	MINOR PROJECT	2	AB	18
							ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 794

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207071 PAWAR PRATIKSHA RAM			POOJA		0120180388		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
B217070 PAWAR PRATIKSHA RAM			POOJA		0120180388		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET414T	MACHINE LEARNING		3	DD	12	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CD	15	
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	HP401T	ENGINEERING ECONOMICS	2	CC	12	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 118		S.G.P.A.:	6.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1313			FINAL CGPA : 7.99					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 795

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181343 JAY WAMNE			SUNITA WAMNE			0120180389					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	BC	28
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
S197073 JAY WAMNE			SUNITA WAMNE			0120180389		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS		3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	BC	21
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 796

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T207072 JAY WAMNE				SUNITA WAMNE		0120180389		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS			1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS			3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION			1	AA	10	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION			3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION			1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION			3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING			1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING			3	AA	30	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX			2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10
HP301L	PROJECT MANAGEMENT			1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AA	30
HP301T	PROJECT MANAGEMENT			1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
B217071 JAY WAMNE				SUNITA WAMNE		0120180389		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET414T	MACHINE LEARNING			3	AB	27	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AA	30					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1496				FINAL CGPA : 9.14					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 797

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181346			MUTHA RUCHI RAJESH		RUPALI		0120180392			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
S197074			MUTHA RUCHI RAJESH		RUPALI		0120180392		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 798

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207073 MUTHA RUCHI RAJESH			RUPALI			0120180392		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B217072 MUTHA RUCHI RAJESH			RUPALI			0120180392		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	3	BB	24	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1379			FINAL CGPA : 8.44					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 799

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181347			YELE VIVEK BUDHARAM		MANGALA		0120180393			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	BC	07
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD \$	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	DD #	16
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC \$	18	CV101T	APPLIED MECHANICS	3	AB *	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	AB #	18
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
S197075			YELE VIVEK BUDHARAM		MANGALA		0120180393		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	CD	15
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	AA	30	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 800

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207074 YELE VIVEK BUDHARAM			MANGALA			0120180393		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	DD	04	ET324L	MINI PROJECT	2	BB	16	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
B217073 YELE VIVEK BUDHARAM			MANGALA			0120180393		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	AB	36	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18	
ET414T	MACHINE LEARNING		3	CC	18	EX441T	BIOMEDICAL ENGINEERING	3	CD	15	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	HP401T	ENGINEERING ECONOMICS	2	CD	10	
ET422T	PRIVACY AND SECURITY IN IOT		3	CD	15						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.53
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1216			FINAL CGPA : 7.4					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 801

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
F181349 YASH SHARMA					ANAMIKA SHARMA		0120180395				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD \$	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	CD	05	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	DD #	16	
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	CD	05	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	CC	06	
CV101T	APPLIED MECHANICS		3	AB \$	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD #	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	CD	10	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD *	10	ME101T	ENGINEERING GRAPHICS	2	CC *	12	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.: 6	
S197076 YASH SHARMA					ANAMIKA SHARMA		0120180395		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB *	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 802

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207075 YASH SHARMA			ANAMIKA SHARMA		0120180395		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	DD *	12	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	CD	05	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	CD	15	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CC *	18	ET324L	MINI PROJECT	2	AB	18
EX304L	EMBEDDED LINUX		2	BB *	16	ET331L	EMBEDDED PROCESSOR	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CC	18
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	5.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 6.9
.....										
B217074 YASH SHARMA			ANAMIKA SHARMA		0120180395		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	0	FF #	00
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	AB	36
ET404L	SUMMER INTERNSHIP		4	AA	40	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET414T	MACHINE LEARNING		3	DD	12	ET451L	REAL TIME EMBEDDED SYSTEM	1	BC	07
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BC	07	ET451T	REAL TIME EMBEDDED SYSTEM	3	CD	15
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	HP401T	ENGINEERING ECONOMICS	2	DD *	08
HP402T	SOCIOLOGY		2	DD *	08					
HP403L	BUSINESS STRATEGIES		1	CC	06					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.59	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 96		S.G.P.A.: 5.65
.....										
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1083			FINAL CGPA : 6.58				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 803

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181358			PRATHMESH SALUNKHE		VIJAYA		0120180404			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
S197077			PRATHMESH SALUNKHE		VIJAYA		0120180404			
							BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 804

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207076 PRATHMESH SALUNKHE			VIJAYA		0120180404		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AA	30	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B217075 PRATHMESH SALUNKHE			VIJAYA		0120180404		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	AA	30	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422L	PRIVACY AND SECURITY IN IOT		1	AA	10	ET455T	CLOUD COMPUTING	3	AA	30	
ET422T	PRIVACY AND SECURITY IN IOT		3	AA	30						
HP402T	SOCIOLOGY		2	BB	16						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 212		S.G.P.A.:	9.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1505			FINAL CGPA : 9.19					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 805

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181362 PATIL LOKESH SUNIL			USHA			0120180409				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC #	28	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB \$	36
AS103T	CHEMISTRY		3	CD \$	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	AB *	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD \$	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BC	14
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
S197078 PATIL LOKESH SUNIL			USHA			0120180409				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 806

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207077 PATIL LOKESH SUNIL			USHA			0120180409		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	BB	16	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
<hr/>											
B217076 PATIL LOKESH SUNIL			USHA			0120180409		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	CD	20	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BC	21	
ET422L	PRIVACY AND SECURITY IN IOT		1	DD	04	EX441T	BIOMEDICAL ENGINEERING	3	BC	21	
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21	HP401T	ENGINEERING ECONOMICS	2	BB	16	
HP402T	SOCIOLOGY		2	DD	08						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	6.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1211			FINAL CGPA : 7.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 807

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181364			ABHILASH KUMAR		NEELAM SRIVASTAVA		0120180411				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	AB	27
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
S197079			ABHILASH KUMAR		NEELAM SRIVASTAVA		0120180411		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	AA	30	AS202T	APPLIED MATHEMATICS		3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING		3	AA	30
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AA	30
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 808

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207078 ABHILASH KUMAR			NEELAM SRIVASTAVA		0120180411		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BC	14	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
<hr/>											
B217077 ABHILASH KUMAR			NEELAM SRIVASTAVA		0120180411		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	BB	32	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27	
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET456T	DATA ANALYTICS WITH PYTHON	3	AA	30	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1482			FINAL CGPA : 9.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 809

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181369 SHASHANK BHUSHAN					REKHA GUPTA		0120180416				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS		3	BC	21
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II		4	CC *	24
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	BB	16
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS		2	CD	10
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
S197080 SHASHANK BHUSHAN					REKHA GUPTA		0120180416		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III						SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS		3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING		3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES		3	DD	12
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 810

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207079 SHASHANK BHUSHAN			REKHA GUPTA			0120180416		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	BB	16
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95
.....										
B217078 SHASHANK BHUSHAN			REKHA GUPTA			0120180416		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	CC	06	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	CD	15					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 8.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1229			FINAL CGPA : 7.53				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 811

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181382			BHUSARI SOHAM CHANDRAKANT		VAISHALI		0120180429			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING	2	BC	14
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.: 6.62
S197081			BHUSARI SOHAM CHANDRAKANT		VAISHALI		0120180429		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 812

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207080 BHUSARI SOHAM CHANDRAKANT			VAISHALI		0120180429		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	BB	16
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BB	08	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
<hr/>										
B217079 BHUSARI SOHAM CHANDRAKANT			VAISHALI		0120180429		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX441T	BIOMEDICAL ENGINEERING	3	BC	21
ET422L	PRIVACY AND SECURITY IN IOT		1	CD	05	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21					
HP402T	SOCIOLOGY		2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 7.82
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1268			FINAL CGPA : 7.73				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 813

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181394 KEVIN MATHEW			SUJA MATHEW		0120180441						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD *	15	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC #	24	
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD \$	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29

S197082 KEVIN MATHEW				SUJA MATHEW		0120180441		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	BB	08	AS202L	APPLIED MATHEMATICS	1	BB	08		
ET202T	ANALOG ELECTRONICS	3	BB *	24	AS202T	APPLIED MATHEMATICS	3	DD	12		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	AA *	30	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	BC *	21	ET201T	SYSTEM ENGINEERING	3	BC	21		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	CC	12		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12		
					ET213L	MINOR PROJECT	2	AA	20		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 814

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207081 KEVIN MATHEW			SUJA MATHEW			0120180441		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - V						SEMESTER - VI				
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	DD #	12	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	DD *	12
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	CD	05	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
EX311L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ET324L	MINI PROJECT	2	BB	16
EX311T	FUNDAMENTALS OF ROBOTICS		3	BC	21	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	DD	04
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BC	21
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.: 6.52
.....										
B217080 KEVIN MATHEW			SUJA MATHEW			0120180441		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - VII						SEMESTER - VIII				
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET455T	CLOUD COMPUTING	3	AB	27
ET414T	MACHINE LEARNING		3	DD *	12	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	DD	12
EX421T	ROBOTICS VISION		3	DD	12					
HP402T	SOCIOLOGY		2	DD *	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 8.41
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1193			FINAL CGPA : 7.3				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 815

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181395			WANKHEDE SHREEDHARA JAYANT		UJWALA		0120180442			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	CC \$	12	ME101T	ENGINEERING GRAPHICS	2	CC *	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48
S197083			WANKHEDE SHREEDHARA JAYANT		UJWALA		0120180442			
							BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 816

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207082 WANKHEDE SHREEDHARA JAYANT			UJWALA		0120180442		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1
.....										
B217081 WANKHEDE SHREEDHARA JAYANT			UJWALA		0120180442		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	CD	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 8.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1296			FINAL CGPA : 7.93				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 817

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181403 PRATEEK S SURYAWANSHI			VIDYAWATI			0120180450				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	DD	12
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB *	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
S197084 PRATEEK S SURYAWANSHI			VIDYAWATI			0120180450				
						BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV				
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 818

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>											
T207083 PRATEEK S SURYAWANSHI				VIDYAWATI	0120180450	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
<hr/>											
B217082 PRATEEK S SURYAWANSHI				VIDYAWATI	0120180450	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET455T	CLOUD COMPUTING	3	BB	24	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1342				FINAL CGPA : 8.21					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 819

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181409 BHANDARE OMKAR PANDIT			SUNITA		0120180456						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43	
S197085 BHANDARE OMKAR PANDIT			SUNITA		0120180456		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 820

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207084 BHANDARE OMKAR PANDIT			SUNITA		0120180456		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AA	30	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
<hr/>										
B217083 BHANDARE OMKAR PANDIT			SUNITA		0120180456		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	BB	32	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1379			FINAL CGPA : 8.43				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 821

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181415			NACHIKET PRAVIN PUSADKAR		PRACHI PUSADKAR		0120180462			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC #	24	AS103L	CHEMISTRY	1	CD	05
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	CC #	24
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA *	20	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	CD *	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.: 6.38
S197086			NACHIKET PRAVIN PUSADKAR		PRACHI PUSADKAR		0120180462		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CD	15	CH201T	ENVIRONMENTAL SCIENCE	2	CC	12
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	DD	12
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	DD	04
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.: 6.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 822

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T217424			NACHIKET PRAVIN PUSADKAR			PRACHI PUSADKAR		0120180462		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BC	07	
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	BC	07	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD #	12	
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB *	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BC *	07	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET323T	ANTENNA THEORY AND DESIGN	3	DD	12	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BC	21	ET324L	MINI PROJECT	2	CC *	12	
EX304L	EMBEDDED LINUX		2	CC	12	ET331L	EMBEDDED PROCESSOR	1	CD *	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CD #	15	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	5.71
B217084			NACHIKET PRAVIN PUSADKAR			PRACHI PUSADKAR		0120180462		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	AB	36	ET432L	PROJECT - II	4	BB	32	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET442T	ARTIFICIAL INTELLIGENCE	3	CD	15	
ET414T	MACHINE LEARNING		3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	BC	07	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM	3	BC	21	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	HP401T	ENGINEERING ECONOMICS	2	DD	08	
HP402T	SOCIOLOGY		2	CD *	10						
HP403L	BUSINESS STRATEGIES		1	AB	09						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	6.18
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1093			FINAL CGPA : 6.65					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 823

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
F181416			MULAY SAAKSHI ADESH		VANITA		0120180463					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	AB	\$	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II	4	DD	\$	16
AS102T	PHYSICS		3	CD	*	15	AS104U	MATHEMATICS - II	1	AA		10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS	1	BB		08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	\$	30	CV101T	APPLIED MECHANICS	3	BC	\$	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	*	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB		09
ME101L	ENGINEERING GRAPHICS		2	DD		08	IT101L	COMPUTER PROGRAMMING	2	DD		08
ME101T	ENGINEERING GRAPHICS		2	CC		12	IT101T	COMPUTER PROGRAMMING	2	CD	#	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING	2	AB		18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	
S197087			MULAY SAAKSHI ADESH		VANITA		0120180463		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB		08	AS202L	APPLIED MATHEMATICS	1	AB		09
ET202T	ANALOG ELECTRONICS		3	AB	*	27	AS202T	APPLIED MATHEMATICS	3	DD		12
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB		09	CH201L	ENVIRONMENTAL SCIENCE	1	AB		09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	*	27	CH201T	ENVIRONMENTAL SCIENCE	2	BB		16
ET206L	PROTOTYPING		2	AB		18	ET201L	SYSTEM ENGINEERING	1	BB		08
HP201T	PSYCHOLOGY		3	AA		30	ET201T	SYSTEM ENGINEERING	3	CD		15
IT201L	ENGINEERING INFORMATICS		1	AA		10	ET211L	SIGNALS AND SYSTEMS	1	AA		10
IT201T	ENGINEERING INFORMATICS		3	AB	*	27	ET211T	SIGNALS AND SYSTEMS	2	CC		12
ME201L	MATERIAL ENGINEERING		1	AA		10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA		10
ME201T	MATERIAL ENGINEERING		3	CC	*	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD		12
							ET213L	MINOR PROJECT	2	AB		18
							ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB		08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 824

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207086 MULAY SAAKSHI ADESH			VANITA			0120180463		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CC	18	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	CC	18	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CC	18	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	BC	07	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	CD *	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
<hr/>											
B217085 MULAY SAAKSHI ADESH			VANITA			0120180463		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05	
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	0	FF #	00	
ET402L	PROJECT - I		4	CC	24	ET432L	PROJECT - II	4	BC	28	
ET404L	SUMMER INTERNSHIP		4	BC	28	ET442T	ARTIFICIAL INTELLIGENCE	3	CC	18	
ET411T	DIGITAL IMAGE PROCESSING		3	DD	12	ET451L	REAL TIME EMBEDDED SYSTEM	1	CC	06	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	CC	18	HP401T	ENGINEERING ECONOMICS	2	CD	10	
HP402T	SOCIOLOGY		2	DD *	08						
HP403L	BUSINESS STRATEGIES		1	DD	04						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	5.55	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 94		S.G.P.A.:	5.53
<hr/>											
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1135			FINAL CGPA : 6.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 825

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181420 SONARE ANIKET BABARAO			HEMLATA		0120180467						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76	
S197088 SONARE ANIKET BABARAO			HEMLATA		0120180467		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AA	30	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 826

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207087 SONARE ANIKET BABARAO			HEMLATA		0120180467		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	AB	27
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
B217086 SONARE ANIKET BABARAO			HEMLATA		0120180467		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET442T	ARTIFICIAL INTELLIGENCE	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27					
HP402T	SOCIOLOGY		2	BC	14					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 9.29
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1465			FINAL CGPA : 8.94				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 827

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181444 ADITYA KUMAR MALLIK			RAGANI MALLIK		0120180494					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
S197089 ADITYA KUMAR MALLIK			RAGANI MALLIK		0120180494		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 828

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207088 ADITYA KUMAR MALLIK			RAGANI MALLIK			0120180494		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
<hr/>											
B217087 ADITYA KUMAR MALLIK			RAGANI MALLIK			0120180494		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BC	21	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1396			FINAL CGPA : 8.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 829

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181453 ANKITA DEEP			SARITA KUMARI			0120180503				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD *	15
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24
AS103T	CHEMISTRY		3	CC #	18	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	CC	06	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB \$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	DD *	08	ME101T	ENGINEERING GRAPHICS	2	BC *	14
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14
S197090 ANKITA DEEP			SARITA KUMARI			0120180503		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	CD #	15	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BC	07	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB #	24	ET201T	SYSTEM ENGINEERING	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 830

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T217425 ANKITA DEEP			SARITA KUMARI		0120180503		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	0	NP #	00
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	DD *	12
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	CC	06
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	BB *	24
ET303T	MICROCONTROLLER AND APPLICATION		3	CD	15	ET323L	ANTENNA THEORY AND DESIGN	1	CC *	06
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	DD *	12
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CC	18	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	DD *	04
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CD *	15
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	5.8	TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.: 5.71
.....										
B217088 ANKITA DEEP			SARITA KUMARI		0120180503		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		0	NP	00	ET431L	ADVANCED COMMUNICATION SYSTEMS	0	FF	00
ET401T	VLSI DESIGN		0	FF	00	ET431T	ADVANCED COMMUNICATION SYSTEMS	0	FF	00
ET402L	PROJECT - I		0	NP	00	ET432L	PROJECT - II	0	FF	00
ET403L	PROGRAMMING IN JAVA		1	CC	06	ET442T	ARTIFICIAL INTELLIGENCE	0	FF	00
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET411T	DIGITAL IMAGE PROCESSING		0	FF	00	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		0	NP	00	HP401T	ENGINEERING ECONOMICS	0	FF	00
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		0	FF	00					
HP402T	SOCIOLOGY		0	FF	00					
TOTAL CREDITS EARNED: 5		TOTAL GRADE POINTS EARNED: 42		S.G.P.A.:	1.91	TOTAL CREDITS EARNED: 4		TOTAL GRADE POINTS EARNED: 37		S.G.P.A.: 2.18
.....										
TOTAL CREDITS EARNED : 133			TOTAL GRADE POINTS EARNED : 908			FINAL CGPA : 5.48				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 831

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181457 ABIR DHAR					DEBASREE		0120180507				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC \$	28	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC #	21	
AS103L	CHEMISTRY		1	CC *	06	AS104T	MATHEMATICS - II	4	BB \$	32	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC \$	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB \$	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95	
S207421 ABIR DHAR					DEBASREE		0120180507		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	CC	12	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING	3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	CD	10	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	CD *	15	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	BB	16	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 832

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
T207090 ABIR DHAR			DEBASREE		0120180507		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC #	21	ET321L	DIGITAL COMMUNICATION	1	DD	04	
ET302L	ANALOG COMMUNICATION		1	DD *	04	ET321T	DIGITAL COMMUNICATION	3	CD *	15	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
ET303T	MICROCONTROLLER AND APPLICATION		3	DD *	12	ET323L	ANTENNA THEORY AND DESIGN	1	DD	04	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
EX311L	FUNDAMENTALS OF ROBOTICS		1	BB	08	ET324L	MINI PROJECT	2	BB	16	
EX311T	FUNDAMENTALS OF ROBOTICS		3	BC	21	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	6.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48
<hr/>											
B217089 ABIR DHAR			DEBASREE		0120180507		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	CC *	24	ET432L	PROJECT - II	4	BB	32	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21	
ET414T	MACHINE LEARNING		3	CC	18	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	CC	06	
EX421L	ROBOTICS VISION		1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27	
EX421T	ROBOTICS VISION		3	DD	12	HP401T	ENGINEERING ECONOMICS	2	CC #	12	
HP402T	SOCIOLOGY		2	DD *	08						
HP403L	BUSINESS STRATEGIES		1	CD	05						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	5.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1151			FINAL CGPA : 7.02					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 833

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181475 PATIL RUTUJA BALAJI					VASUNDHARA		0120180526			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	CC *	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CC \$	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S197092 PATIL RUTUJA BALAJI					VASUNDHARA		0120180526		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 834

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207091 PATIL RUTUJA BALAJI			VASUNDHARA		0120180526		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AA	10	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
<hr/>										
B217090 PATIL RUTUJA BALAJI			VASUNDHARA		0120180526		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AB	27
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1327			FINAL CGPA : 8.12				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 835

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181484 SAMRUTWAR SHRIRUP AVINASH			MAYA		0120180536						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33	
S197093 SAMRUTWAR SHRIRUP AVINASH			MAYA		0120180536		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	CC	18	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 836

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207092 SAMRUTWAR SHRIRUP AVINASH			MAYA		0120180536		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
<hr/>											
B217091 SAMRUTWAR SHRIRUP AVINASH			MAYA		0120180536		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08	
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24	
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AA	40	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	AB	27	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09	
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24	
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1336			FINAL CGPA : 8.16					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 837

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181491 HIMANSHU SRIVASTAVA			SUMAN SARIKA			0120180543				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
S197094 HIMANSHU SRIVASTAVA			SUMAN SARIKA			0120180543		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	BB	08	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 838

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207093 HIMANSHU SRIVASTAVA			SUMAN SARIKA			0120180543		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
<hr/>											
B217092 HIMANSHU SRIVASTAVA			SUMAN SARIKA			0120180543		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30	
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BC	21	
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1384			FINAL CGPA : 8.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 839

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181492 HARSH KUMAR			NILAM KUMARI		0120180544						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB *	16	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71	
S197095 HARSH KUMAR			NILAM KUMARI		0120180544		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 840

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T207094 HARSH KUMAR			NILAM KUMARI		0120180544		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19
<hr/>										
B217093 HARSH KUMAR			NILAM KUMARI		0120180544		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BC	21
ET422T	PRIVACY AND SECURITY IN IOT		3	CC	18					
HP402T	SOCIOLOGY		2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1352			FINAL CGPA : 8.27				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 841

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181494 AMAN SINHA			SANGEETA SINHA			0120180546					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33	
S197096 AMAN SINHA			SANGEETA SINHA			0120180546		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AA	30	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 842

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
T207095 AMAN SINHA			SANGEETA SINHA		0120180546		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
B217094 AMAN SINHA			SANGEETA SINHA		0120180546		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BC	21
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1425			FINAL CGPA : 8.71				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 843

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181495 RAHUL KUMAR			SINDHU DEVI			0120180547					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24	
S197097 RAHUL KUMAR			SINDHU DEVI			0120180547		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	BC	21	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 844

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
T207096 RAHUL KUMAR			SINDHU DEVI		0120180547		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	CD	15	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	CC	06	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BC	21	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AA	20
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
B217095 RAHUL KUMAR			SINDHU DEVI		0120180547		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	DD	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	CD	05	ET459T	FOUNDATIONS OF CRYPTOGRAPHY	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 9.41
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1301			FINAL CGPA : 7.97				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 845

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181506 DHRUV KANTHER			SANGEETA KANTHER			0120180558				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
S197098 DHRUV KANTHER			SANGEETA KANTHER			0120180558		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD *	15	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	BB	08
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	DD *	12	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	DD	08
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 846

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T207097 DHRUV KANTHER			SANGEETA KANTHER		0120180558		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CC	18	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB *	08	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	CC	18	ET323L	ANTENNA THEORY AND DESIGN	1	DD	04
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	DD *	04	ET324L	MINI PROJECT	2	BB	16
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 6.76
.....										
B217096 DHRUV KANTHER			SANGEETA KANTHER		0120180558		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05
ET401T	VLSI DESIGN		3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15
ET402L	PROJECT - I		4	AA	40	ET432L	PROJECT - II	4	AB	36
ET404L	SUMMER INTERNSHIP		4	AB	36	ET442T	ARTIFICIAL INTELLIGENCE	3	CD	15
ET414T	MACHINE LEARNING		3	DD	12	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BC	07
ET422L	PRIVACY AND SECURITY IN IOT		1	BC	07	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	DD	12
ET422T	PRIVACY AND SECURITY IN IOT		3	DD	12	HP401T	ENGINEERING ECONOMICS	2	BB	16
HP402T	SOCIOLOGY		2	CD	10					
HP403L	BUSINESS STRATEGIES		1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	6.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 106		S.G.P.A.: 6.24
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1168			FINAL CGPA : 7.1				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 847

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181517 KARTIK BHAL			SNEHA			0120180569						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC #	28	AS103L	CHEMISTRY		1	BB	08	
AS101U	MATHEMATICS - I		1	CC	06	AS103T	CHEMISTRY		3	CD *	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	DD *	16	
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II		1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD \$	12	CV101T	APPLIED MECHANICS		3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING		2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING		2	CC *	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	
S207423 KARTIK BHAL			SNEHA			0120180569		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III						SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS		1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS		3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB *	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	DD	04	
HP201T	PSYCHOLOGY		3	AB	27	ET201T	SYSTEM ENGINEERING		3	CC	18	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS		1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	DD	08	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	DD	04	
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET212T	NETWORK ANALYSIS TECHNIQUES		3	DD	12	
						ET213L	MINOR PROJECT		2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	BB	08	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 848

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T207098 KARTIK BHAL			SNEHA		0120180569		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BC	07	
ET302L	ANALOG COMMUNICATION		1	CC	06	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	BC	14	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BC	21	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.33
B217097 KARTIK BHAL			SNEHA		0120180569		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06	
ET401T	VLSI DESIGN		3	CC #	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	BC	28	ET432L	PROJECT - II	4	BB	32	
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	BB	08	
ET411T	DIGITAL IMAGE PROCESSING		3	CD #	15	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	CC	18	
ET422L	PRIVACY AND SECURITY IN IOT		1	CC	06	HP401T	ENGINEERING ECONOMICS	2	DD	08	
ET422T	PRIVACY AND SECURITY IN IOT		3	DD	12						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.53
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1143			FINAL CGPA : 6.96					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 849

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181522 RANVEER KUMAR			PRAMILA DEVI			0120180576				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
S197101 RANVEER KUMAR			PRAMILA DEVI			0120180576		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	AB *	27	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 850

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T207099 RANVEER KUMAR			PRAMILA DEVI			0120180576		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	CC *	18	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	CC	06	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AB	18	ET331L	EMBEDDED PROCESSOR	1	BB *	08	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC *	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
.....											
B217098 RANVEER KUMAR			PRAMILA DEVI			0120180576		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07	
ET401T	VLSI DESIGN		3	DD *	12	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15	
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II	4	BB	32	
ET404L	SUMMER INTERNSHIP		4	BC	28	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24	
ET414T	MACHINE LEARNING		3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	DD	12	HP401T	ENGINEERING ECONOMICS	2	CC	12	
HP402T	SOCIOLOGY		2	CC	12						
HP403L	BUSINESS STRATEGIES		1	DD	04						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.:	7.24
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1265			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 851

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181527 SHIVAM PRAKASH			VEENA KUMARI			0120180581				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
S197102 SHIVAM PRAKASH			VEENA KUMARI			0120180581		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 852

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T207100 SHIVAM PRAKASH			VEENA KUMARI			0120180581		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V						SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B217099 SHIVAM PRAKASH			VEENA KUMARI			0120180581		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09	
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27	
ET402L	PROJECT - I		4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10	
ET414T	MACHINE LEARNING		3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30	
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET456T	DATA ANALYTICS WITH PYTHON	3	BB	24	
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27						
HP402T	SOCIOLOGY		2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1428			FINAL CGPA : 8.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 853

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197103 DARADE DIPTI HEMANT			NEHA		0220190003		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
<hr/>										
T207101 DARADE DIPTI HEMANT			NEHA		0220190003		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	AB	18	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	AB	09	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 854

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B217100 DARADE DIPTI HEMANT			NEHA		0220190003		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS		1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS		3	AB	27
ET402L	PROJECT - I			4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ET404L	SUMMER INTERNSHIP			4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES		1	AA	10
ET414T	MACHINE LEARNING			3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES		3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT			1	BC	07	ET455T	CLOUD COMPUTING		3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT			3	BB	24						
HP402T	SOCIOLOGY			2	CC	12						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1053			FINAL CGPA : 8.67						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 855

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197104 SANKPAL SAMRUDDHI SUNIL			VAIJAYANTI		0220190005		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AA	30	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>											
T207102 SANKPAL SAMRUDDHI SUNIL			VAIJAYANTI		0220190005		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	BC	21	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB	09	ET324L	MINI PROJECT	2	AB	18	
EX311T	FUNDAMENTALS OF ROBOTICS		3	AB	27	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 856

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217101	SANKPAL SAMRUDDHI SUNIL		VAIJAYANTI	0220190005	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AA	10	ET431L ADVANCED COMMUNICATION SYSTEMS 1 AA 10
ET401T	VLSI DESIGN		3	AB	27	ET431T ADVANCED COMMUNICATION SYSTEMS 3 BC 21
ET402L	PROJECT - I		4	BB	32	ET432L PROJECT - II 4 AB 36
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T ARTIFICIAL INTELLIGENCE 3 AB 27
ET404L	SUMMER INTERNSHIP		4	AB	36	EX451L INTELLIGENT & HIGH PERFORMANCE ROBOTICS 1 AA 10
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	EX451T INTELLIGENT & HIGH PERFORMANCE ROBOTICS 3 BB 24
EX421L	ROBOTICS VISION		1	AB	09	HP401T ENGINEERING ECONOMICS 2 CC 12
EX421T	ROBOTICS VISION		3	AB	27	
HP402T	SOCIOLOGY		2	CC	12	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 140 S.G.P.A.: 8.24
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 1049			FINAL CGPA : 8.59	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 857

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197105 SURKUTE TANVI HANUMANT			VAISHALI		0220190023		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08	
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BC	14	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
T207103 SURKUTE TANVI HANUMANT			VAISHALI		0220190023		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CD	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 858

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217102 SURKUTE TANVI HANUMANT				VAISHALI	0220190023	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21
ET402L	PROJECT - I			4	AB	36	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BC	21
ET404L	SUMMER INTERNSHIP			4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING			3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT			1	BC	07	HP401T	ENGINEERING ECONOMICS	2	CC	12
ET422T	PRIVACY AND SECURITY IN IOT			3	CC	18					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	7.76
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 929			FINAL CGPA : 7.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 859

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197106 NAIK VEDANT DNYANESHWAR			ANJALI		0220190027		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62
<hr/>										
T207104 NAIK VEDANT DNYANESHWAR			ANJALI		0220190027		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	AA	20	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB	09	ET324L	MINI PROJECT	2	AA	20
EX311T	FUNDAMENTALS OF ROBOTICS		3	AA	30	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AA	10
HP301L	PROJECT MANAGEMENT		1	AA	10	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 860

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217103 NAIK VEDANT DNYANESHWAR			ANJALI		0220190027		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET457T	DEEP LEARNING FOR VISUAL COMPUTING	3	CD	15
ET414T	MACHINE LEARNING			3	BC	21	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10
EX421L	ROBOTICS VISION			1	AB	09	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30
EX421T	ROBOTICS VISION			3	AB	27					
HP402T	SOCIOLOGY			2	DD *	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1067			FINAL CGPA : 8.76					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 861

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197107 SHELAR PRATIK BABAN			SUNITA		0220190039		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BB *	24	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BC	14
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	AB *	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
<hr/>										
T207105 SHELAR PRATIK BABAN			SUNITA		0220190039		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION		1	CC	06	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BC	07
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	DD	04
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 862

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217104 SHELAR PRATIK BABAN			SUNITA	0220190039	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AA	10	ET431L ADVANCED COMMUNICATION SYSTEMS 1 AB 09
ET401T	VLSI DESIGN		3	CC	18	ET431T ADVANCED COMMUNICATION SYSTEMS 3 AB 27
ET402L	PROJECT - I		4	BB	32	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AA 30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET414T	MACHINE LEARNING		3	BB	24	ET451T REAL TIME EMBEDDED SYSTEM 3 AA 30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	BB	08	ET455T CLOUD COMPUTING 3 AA 30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27	
HP402T	SOCIOLOGY		2	CC	12	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 165 S.G.P.A.: 9.71
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 999			FINAL CGPA : 8.24	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 863

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197108 SONAWANE HRISHIKESH NARAYAN			MEENA		0220190041		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81
<hr/>										
T207106 SONAWANE HRISHIKESH NARAYAN			MEENA		0220190041		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 864

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217105 SONAWANE HRISHIKESH NARAYAN			MEENA		0220190041	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING
SEMESTER - VII					SEMESTER - VIII	
ET401L	VLSI DESIGN		1	AB	09	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BB 08
ET401T	VLSI DESIGN		3	BB	24	ET431T ADVANCED COMMUNICATION SYSTEMS 3 AB 27
ET402L	PROJECT - I		4	AA	40	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AB 27
ET403L	PROGRAMMING IN JAVA		1	CC	06	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L ENERGY MANAGEMENT FOR IOT DEVICES 1 AA 10
ET411T	DIGITAL IMAGE PROCESSING		3	AB	27	ET452T ENERGY MANAGEMENT FOR IOT DEVICES 3 AA 30
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T CLOUD COMPUTING 3 AA 30
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27	
HP402T	SOCIOLOGY		2	CC	12	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 162 S.G.P.A.: 9.53
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 1044			FINAL CGPA : 8.59	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 865

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197109 GAIKWAD SNEHAL DINESH			SUVARNA		0220190042		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	CD	15	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BC	21	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09	
ME201T	MATERIAL ENGINEERING		3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
T207136 GAIKWAD SNEHAL DINESH			SUVARNA		0220190042		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	BB *	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	DD	04	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	CD	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CD	15	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 866

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217106 GAIKWAD SNEHAL DINESH			SUVARNA	0220190042	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII					SEMESTER - VIII	
ET401L	VLSI DESIGN		1	BB	08	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BB 08
ET401T	VLSI DESIGN		3	BB	24	ET431T ADVANCED COMMUNICATION SYSTEMS 3 BB 24
ET402L	PROJECT - I		4	AB	36	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AB 27
ET403L	PROGRAMMING IN JAVA		1	AA	10	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	ET451T REAL TIME EMBEDDED SYSTEM 3 AA 30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	ET455T CLOUD COMPUTING 3 BB 24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21	
HP402T	SOCIOLOGY		2	DD	08	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 152 S.G.P.A.: 8.94
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 929			FINAL CGPA : 7.66	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 867

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197110 PATIL RUPALI BHARAT			SANGITA		0220190043		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08		
ET202T	ANALOG ELECTRONICS	3	AB	27	AS202T	APPLIED MATHEMATICS	3	AB	27		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
<hr/>											
T207107 PATIL RUPALI BHARAT			SANGITA		0220190043		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BC	07		
ET302L	ANALOG COMMUNICATION	1	AA	10	ET321T	DIGITAL COMMUNICATION	3	CD	15		
ET302T	ANALOG COMMUNICATION	3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10		
ET303L	MICROCONTROLLER AND APPLICATION	1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27		
ET303T	MICROCONTROLLER AND APPLICATION	3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BC	07		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	AA	30	ET324L	MINI PROJECT	2	AB	18		
EX304L	EMBEDDED LINUX	2	BB	16	ET331L	EMBEDDED PROCESSOR	1	AB	09		
HP301L	PROJECT MANAGEMENT	1	AB	09	ET331T	EMBEDDED PROCESSOR	3	AB	27		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 868

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217107 PATIL RUPALI BHARAT			SANGITA	0220190043	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AB	09	ET431L ADVANCED COMMUNICATION SYSTEMS 1 AB 09
ET401T	VLSI DESIGN		3	BB	24	ET431T ADVANCED COMMUNICATION SYSTEMS 3 AB 27
ET402L	PROJECT - I		4	AB	36	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AA 30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET411T	DIGITAL IMAGE PROCESSING		3	BB	24	ET451T REAL TIME EMBEDDED SYSTEM 3 AA 30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	ET455T CLOUD COMPUTING 3 AB 27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27	
HP402T	SOCIOLOGY		2	BB	16	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 162 S.G.P.A.: 9.53
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 1063			FINAL CGPA : 8.74	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 869

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197111 FULSAUNDER SHRUTI KISHOR			SONALI		0220190044		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
T207135 FULSAUNDER SHRUTI KISHOR			SONALI		0220190044		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BC	07
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 870

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B217108 FULSAUNDER SHRUTI KISHOR			SONALI		0220190044		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS		1	AB	09
ET401T	VLSI DESIGN			3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS		3	AB	27
ET402L	PROJECT - I			4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ET404L	SUMMER INTERNSHIP			4	BB	32	ET451L	REAL TIME EMBEDDED SYSTEM		1	AB	09
ET414T	MACHINE LEARNING			3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM		3	BB	24
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	CD	05	ET455T	CLOUD COMPUTING		3	BB	24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	CC	18						
HP402T	SOCIOLOGY			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	6.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 926			FINAL CGPA : 7.63						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 871

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197112 SARADE HARSHADA SUBHASH			PRATIBHA		0220190050		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09		
ET202T	ANALOG ELECTRONICS	3	CC	18	AS202T	APPLIED MATHEMATICS	3	CC	18		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	BC *	21	ET201T	SYSTEM ENGINEERING	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											
T207108 SARADE HARSHADA SUBHASH			PRATIBHA		0220190050		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09		
ET302L	ANALOG COMMUNICATION	1	CC	06	ET321T	DIGITAL COMMUNICATION	3	CD	15		
ET302T	ANALOG COMMUNICATION	3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08		
ET303L	MICROCONTROLLER AND APPLICATION	1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27		
ET303T	MICROCONTROLLER AND APPLICATION	3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09		
ET305L	MATLAB	2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24		
ET312L	IOT ARCHITECTURE AND PROTOCOLS	1	BB	08	ET324L	MINI PROJECT	2	AB	18		
ET312T	IOT ARCHITECTURE AND PROTOCOLS	3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06		
HP301L	PROJECT MANAGEMENT	1	AB	09	ET332T	IOT NETWORK AND PROTOCOLS	3	BC	21		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 872

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217109 SARADE HARSHADA SUBHASH			PRATIBHA	0220190050	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AB	09	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BB 08
ET401T	VLSI DESIGN		3	BB	24	ET431T ADVANCED COMMUNICATION SYSTEMS 3 BB 24
ET402L	PROJECT - I		4	AB	36	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AB 27
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L ENERGY MANAGEMENT FOR IOT DEVICES 1 AB 09
ET414T	MACHINE LEARNING		3	BC	21	ET452T ENERGY MANAGEMENT FOR IOT DEVICES 3 AB 27
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T CLOUD COMPUTING 3 BB 24
ET422T	PRIVACY AND SECURITY IN IOT		3	BC	21	
HP402T	SOCIOLOGY		2	CD	10	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 149 S.G.P.A.: 8.76
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 961			FINAL CGPA : 7.91	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 873

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197113 RATHOD SHYAM BHIMRAO			ANITA		0220190060		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08		
ET202T	ANALOG ELECTRONICS	3	BB	24	AS202T	APPLIED MATHEMATICS	3	DD	12		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	CC	18	ET201T	SYSTEM ENGINEERING	3	BC	21		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	BB	08		
IT201T	ENGINEERING INFORMATICS	3	DD *	12	ET211T	SIGNALS AND SYSTEMS	2	AB	18		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10		
ME201T	MATERIAL ENGINEERING	3	AB *	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
<hr/>											
T227506 RATHOD SHYAM BHIMRAO			ANITA		0220190060		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
ET301T	CONTROL SYSTEMS	3	DD *	12	ET321L	DIGITAL COMMUNICATION	1	DD	04		
ET302L	ANALOG COMMUNICATION	1	CD *	05	ET321T	DIGITAL COMMUNICATION	3	CD *	15		
ET302T	ANALOG COMMUNICATION	3	DD	12	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08		
ET303L	MICROCONTROLLER AND APPLICATION	1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	CC	18		
ET303T	MICROCONTROLLER AND APPLICATION	0	FF \$	00	ET323L	ANTENNA THEORY AND DESIGN	1	CC	06		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	CD	15		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	CC	18	ET324L	MINI PROJECT	2	BB	16		
EX304L	EMBEDDED LINUX	2	AB *	18	ET331L	EMBEDDED PROCESSOR	1	CD	05		
HP301L	PROJECT MANAGEMENT	1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16		
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 101		S.G.P.A.:	5.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	6.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 874

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217110 RATHOD SHYAM BHIMRAO				ANITA		0220190060		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BC	07
ET401T	VLSI DESIGN			3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	DD	12
ET402L	PROJECT - I			4	CC	24	ET432L	PROJECT - II	4	BB	32
ET404L	SUMMER INTERNSHIP			4	BC	28	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET411T	DIGITAL IMAGE PROCESSING			3	CD	15	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	BB	08	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AB	27	HP401T	ENGINEERING ECONOMICS	2	BB	16
HP402T	SOCIOLOGY			2	DD	08					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	7.47
.....											
TOTAL CREDITS EARNED : 119			TOTAL GRADE POINTS EARNED : 808			FINAL CGPA : 6.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 875

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197114 MESHAM GARGI BABAN			NANDINI		0220190061		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10		
ET202T	ANALOG ELECTRONICS	3	BC	21	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	CD	15	ET201T	SYSTEM ENGINEERING	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15		
					ET213L	MINOR PROJECT	2	AA	20		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
<hr/>											
T207110 MESHAM GARGI BABAN			NANDINI		0220190061		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BC	21	ET321L	DIGITAL COMMUNICATION	1	AB	09		
ET302L	ANALOG COMMUNICATION	1	CC	06	ET321T	DIGITAL COMMUNICATION	3	CD	15		
ET302T	ANALOG COMMUNICATION	3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08		
ET303L	MICROCONTROLLER AND APPLICATION	1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
ET303T	MICROCONTROLLER AND APPLICATION	3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09		
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW	2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21		
EX311L	FUNDAMENTALS OF ROBOTICS	1	BB	08	ET324L	MINI PROJECT	2	AB	18		
EX311T	FUNDAMENTALS OF ROBOTICS	3	BB	24	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB	09		
HP301L	PROJECT MANAGEMENT	1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	AA	30		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 876

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217111 MESHAM GARGI BABAN			NANDINI	0220190061	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	CD	15	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	BB	24
ET404L	SUMMER INTERNSHIP			4	AB	36	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET411T	DIGITAL IMAGE PROCESSING			3	BC	21	ET455T	CLOUD COMPUTING	3	AB	27
EX421L	ROBOTICS VISION			1	AB	09	EX451L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
EX421T	ROBOTICS VISION			3	BC	21	EX451T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	BB	24
HP402T	SOCIOLOGY			2	CC	12					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 961			FINAL CGPA : 7.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 877

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197115 GANGANMALE MAHESH SHANKAR			SUREKHA		0220190063		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	BB	24	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
T207111 GANGANMALE MAHESH SHANKAR			SUREKHA		0220190063		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10	
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10	
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AA	10	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 878

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217112 GANGANMALE MAHESH SHANKAR				SUREKHA	0220190063	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AA	10	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET414T	MACHINE LEARNING			3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AA	30					
HP402T	SOCIOLOGY			2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1072			FINAL CGPA : 8.81					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 879

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197116 LANKE SHRUTI LAHU			SAVITA		0220190069		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CD	15	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09	
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
<hr/>											
T207112 LANKE SHRUTI LAHU			SAVITA		0220190069		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CC	18	
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27	
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 880

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217113 LANKE SHRUTI LAHU			SAVITA	0220190069	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I			4	BC	28	ET432L	PROJECT - II	4	BB	32
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP			4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING			3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AB	09	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24					
HP402T	SOCIOLOGY			2	CD *	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 965			FINAL CGPA : 7.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 881

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197117 KIRDE MAYURI JIVAN			VIMAL		0220190070		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
<hr/>										
T207113 KIRDE MAYURI JIVAN			VIMAL		0220190070		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	DD	08	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BC	07	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BC	21	ET332L	IOT NETWORK AND PROTOCOLS	1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 882

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217114 KIRDE MAYURI JIVAN			VIMAL		0220190070	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET404L	SUMMER INTERNSHIP			4	AB	36	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET414T	MACHINE LEARNING			3	BB	24	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET422L	PRIVACY AND SECURITY IN IOT			1	BB	08	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422T	PRIVACY AND SECURITY IN IOT			3	AB	27	ET455T	CLOUD COMPUTING	3	AB	27
HP402T	SOCIOLOGY			2	CD	10					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17	TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18	
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 995			FINAL CGPA : 8.18					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 883

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197118 BORSE ADITYA ANIL			JYOTI		0220190077		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>										
T207114 BORSE ADITYA ANIL			JYOTI		0220190077		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 884

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217115 BORSE ADITYA ANIL			JYOTI	0220190077	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET414T	MACHINE LEARNING			3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AA	30					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1046			FINAL CGPA : 8.6					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 885

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197119 MALI AASHISH VIJAY			SARALABAI		0220190078		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09	
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09	
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12	
						ET213L	MINOR PROJECT	2	AA	20	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
<hr/>											
T207115 MALI AASHISH VIJAY			SARALABAI		0220190078		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	CD	05	
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	BC *	21	
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21	
ET303T	MICROCONTROLLER AND APPLICATION		3	CC	18	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	CD	15	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT	2	AB	18	
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	CD	05	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD *	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38
<hr/>											

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 886

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217116 MALI AASHISH VIJAY			SARALABAI	0220190078	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AB	09	ET431L ADVANCED COMMUNICATION SYSTEMS 1 AB 09
ET401T	VLSI DESIGN		3	CC	18	ET431T ADVANCED COMMUNICATION SYSTEMS 3 AB 27
ET402L	PROJECT - I		4	BB	32	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AB 27
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET411T	DIGITAL IMAGE PROCESSING		3	BC	21	ET451T REAL TIME EMBEDDED SYSTEM 3 AB 27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T CLOUD COMPUTING 3 BB 24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	AB	27	
HP402T	SOCIOLOGY		2	CD	10	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 153 S.G.P.A.: 9
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 921			FINAL CGPA : 7.59	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 887

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197121 IGHE TANAYA MILIND			RUPALI		0220190091		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	CD	15	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62
<hr/>										
T207116 IGHE TANAYA MILIND			RUPALI		0220190091		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	DD	04
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	BC	07	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CD	05	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AB	27	ET324L	MINI PROJECT	2	AB	18
EX304L	EMBEDDED LINUX		2	BC	14	ET331L	EMBEDDED PROCESSOR	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BC	21
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC *	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 6.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 888

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217117 IGHE TANAYA MILIND				RUPALI		0220190091		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	BB	08	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AB	36	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET411T	DIGITAL IMAGE PROCESSING			3	CC	18	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET455T	CLOUD COMPUTING	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	CC	18					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 932			FINAL CGPA : 7.68					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 889

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197122 CHAVAN VAIBHAV BALAJI			SATYASHILA		0220190099		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10	
ET202T	ANALOG ELECTRONICS		3	BB	24	AS202T	APPLIED MATHEMATICS	3	AB	27	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27	
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	BB	08	
IT201T	ENGINEERING INFORMATICS		3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AA	20	
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
T217426 CHAVAN VAIBHAV BALAJI			SATYASHILA		0220190099		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BC	07	
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	CD	15	
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09	
ET303L	MICROCONTROLLER AND APPLICATION		1	CD	05	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	CD	05	
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	CD	15	
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	0	FF *	00	
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	BB	24	ET332L	IOT NETWORK AND PROTOCOLS	1	DD	04	
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	CD	15	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB #	16	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7.35	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	5.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 890

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217118 CHAVAN VAIBHAV BALAJI			SATYASHILA		0220190099		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CC	06
ET401T	VLSI DESIGN			3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BC	21
ET402L	PROJECT - I			4	BC	28	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA			1	BB	08	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET404L	SUMMER INTERNSHIP			4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AB	09
ET414T	MACHINE LEARNING			3	BC	21	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	BC	21
ET422L	PRIVACY AND SECURITY IN IOT			1	BB	08	HP401T	ENGINEERING ECONOMICS	2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT			3	CC	18					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	7.82
.....											
TOTAL CREDITS EARNED : 120			TOTAL GRADE POINTS EARNED : 917			FINAL CGPA : 7.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 891

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S197123 MALI SANDHYA POPAT			SUREKHA		0220190101		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09		
ET202T	ANALOG ELECTRONICS	3	BC	21	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	CC	12	ET201L	SYSTEM ENGINEERING	1	BB	08		
HP201T	PSYCHOLOGY	3	BC	21	ET201T	SYSTEM ENGINEERING	3	BB	24		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AA	20		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19
T207118 MALI SANDHYA POPAT			SUREKHA		0220190101		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	CD	05	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
ET301T	CONTROL SYSTEMS	3	BB	24	ET321L	DIGITAL COMMUNICATION	1	CC	06		
ET302L	ANALOG COMMUNICATION	1	CC	06	ET321T	DIGITAL COMMUNICATION	3	CD	15		
ET302T	ANALOG COMMUNICATION	3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09		
ET303L	MICROCONTROLLER AND APPLICATION	1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
ET303T	MICROCONTROLLER AND APPLICATION	3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	AB	27	ET324L	MINI PROJECT	2	AB	18		
EX304L	EMBEDDED LINUX	2	AB	18	ET331L	EMBEDDED PROCESSOR	1	CD	05		
HP301L	PROJECT MANAGEMENT	1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BC	21		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 892

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217119 MALI SANDHYA POPAT				SUREKHA	0220190101	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	CC	18	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET414T	MACHINE LEARNING			3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AB	09	ET455T	CLOUD COMPUTING	3	BB	24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 968			FINAL CGPA : 7.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 893

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197124 SAYYAD FARHEEN FAHIMODDIN			IRFANA		0220190108		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9
<hr/>										
T207119 SAYYAD FARHEEN FAHIMODDIN			IRFANA		0220190108		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	CD	15	ET321L	DIGITAL COMMUNICATION	1	BC *	07
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21
ET303T	MICROCONTROLLER AND APPLICATION		3	CC	18	ET323L	ANTENNA THEORY AND DESIGN	1	CC	06
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BC	21	ET324L	MINI PROJECT	2	AB	18
EX304L	EMBEDDED LINUX		2	AB	18	ET331L	EMBEDDED PROCESSOR	1	AB *	09
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CC	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 6.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 894

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B217120 SAYYAD FARHEEN FAHIMODDIN			IRFANA		0220190108		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS		1	BB	08
ET401T	VLSI DESIGN			3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS		3	BB	24
ET402L	PROJECT - I			4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ET404L	SUMMER INTERNSHIP			4	BB	32	ET451L	REAL TIME EMBEDDED SYSTEM		1	AA	10
ET411T	DIGITAL IMAGE PROCESSING			3	CD	15	ET451T	REAL TIME EMBEDDED SYSTEM		3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET455T	CLOUD COMPUTING		3	BC	21
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AB	27						
HP402T	SOCIOLOGY			2	DD	08						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	8.65	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 915				FINAL CGPA : 7.53					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 895

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S207434 SHINDE VARSHARANI VIJAY			SAVITA		0220190114		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	BC	07		
ET202T	ANALOG ELECTRONICS	3	CD *	15	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB *	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	DD *	12	ET201T	SYSTEM ENGINEERING	3	CC	18		
IT201L	ENGINEERING INFORMATICS	1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09		
IT201T	ENGINEERING INFORMATICS	3	DD *	12	ET211T	SIGNALS AND SYSTEMS	2	BB	16		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08		
ME201T	MATERIAL ENGINEERING	3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD #	12		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	CC	06		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24
<hr/>											
T227507 SHINDE VARSHARANI VIJAY			SAVITA		0220190114		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC	06		
ET301T	CONTROL SYSTEMS	0	FF *	00	ET321L	DIGITAL COMMUNICATION	1	DD #	04		
ET302L	ANALOG COMMUNICATION	1	DD #	04	ET321T	DIGITAL COMMUNICATION	3	DD *	12		
ET302T	ANALOG COMMUNICATION	0	FF *	00	ET322L	DIGITAL SIGNAL PROCESSING	1	BC *	07		
ET303L	MICROCONTROLLER AND APPLICATION	1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	CC	18		
ET303T	MICROCONTROLLER AND APPLICATION	0	FF \$	00	ET323L	ANTENNA THEORY AND DESIGN	1	CC *	06		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	DD #	04	ET323T	ANTENNA THEORY AND DESIGN	3	DD	12		
ET311T	EMBEDDED SYSTEM PROGRAMMING	0	FF \$	00	ET324L	MINI PROJECT	2	CC *	12		
EX304L	EMBEDDED LINUX	2	BB *	16	ET331L	EMBEDDED PROCESSOR	1	DD *	04		
HP301L	PROJECT MANAGEMENT	1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC *	18		
HP301T	PROJECT MANAGEMENT	1	DD	04	HP302L	PROFESSIONAL SKILLS	2	BC \$	14		
TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 50		S.G.P.A.:	2.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	5.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 896

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B227412 SHINDE VARSHARANI VIJAY			SAVITA		0220190114		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	DD	04	ET431L	ADVANCED COMMUNICATION SYSTEMS	0	FF #	00
ET401T	VLSI DESIGN			0	FF #	00	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CD	15
ET402L	PROJECT - I			4	CC	24	ET432L	PROJECT - II	4	AB	36
ET403L	PROGRAMMING IN JAVA			1	BB	08	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET404L	SUMMER INTERNSHIP			0	FF #	00	ET451T	REAL TIME EMBEDDED SYSTEM	3	BB	24
ET411T	DIGITAL IMAGE PROCESSING			3	DD *	12	EX441T	BIOMEDICAL ENGINEERING	3	DD #	12
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	DD	04	HP401T	ENGINEERING ECONOMICS	0	FF #	00
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB *	24					
HP402T	SOCIOLOGY			2	CC #	12					
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 88		S.G.P.A.:	4	TOTAL CREDITS EARNED: 14	TOTAL GRADE POINTS EARNED: 96		S.G.P.A.:	5.65	
.....											
TOTAL CREDITS EARNED : 100			TOTAL GRADE POINTS EARNED : 643			FINAL CGPA : 5.27					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 897

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
S197127 KAMBLE RUSHIKESH DNYANOBA			VARSHA	0220190117	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - III				SEMESTER - IV							
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS		3	CD	15
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	CC	06	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING		1	BB	08
HP201T	PSYCHOLOGY		3	BC *	21	ET201T	SYSTEM ENGINEERING		3	BC	21
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB *	24	ET211T	SIGNALS AND SYSTEMS		2	BB	16
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AB	09
ME201T	MATERIAL ENGINEERING		3	BC *	21	ET212T	NETWORK ANALYSIS TECHNIQUES		3	DD	12
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52
<hr/>											
T207121 KAMBLE RUSHIKESH DNYANOBA			VARSHA	0220190117	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - V				SEMESTER - VI							
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION		1	BC	07
ET302L	ANALOG COMMUNICATION		1	DD	04	ET321T	DIGITAL COMMUNICATION		3	DD	12
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING		1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING		3	BB	24
ET303T	MICROCONTROLLER AND APPLICATION		3	CD	15	ET323L	ANTENNA THEORY AND DESIGN		1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET323T	ANTENNA THEORY AND DESIGN		3	CD	15
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT		2	AA	20
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR		1	CC	06
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR		3	CD	15
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BB *	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	6.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 898

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217122 KAMBLE RUSHIKESH DNYANOBA			VARSHA		0220190117		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AA	40	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET414T	MACHINE LEARNING			3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	BB	08	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	ET455T	CLOUD COMPUTING	3	BB	24
HP402T	SOCIOLOGY			2	CD	10					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 924			FINAL CGPA : 7.61					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 899

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197128	SHELKE RUSHIKESH BABASAHEB				CHAYA		0220190126		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS		1	AA	10
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS		3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE		1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE		2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING		1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING		3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS		1	AA	10
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS		2	AA	20
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES		1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES		3	AB	27
						ET213L	MINOR PROJECT		2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS		1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48
<hr/>											
T207122	SHELKE RUSHIKESH BABASAHEB				CHAYA		0220190126		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION		1	AB	09
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION		3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING		1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING		3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AA	30	ET323L	ANTENNA THEORY AND DESIGN		1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	BB	08	ET323T	ANTENNA THEORY AND DESIGN		3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	AA	30	ET324L	MINI PROJECT		2	AB	18
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR		3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 900

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B217123 SHELKE RUSHIKESH BABASAHEB			CHAYA	0220190126	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I			4	AB	36	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	BB	32	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET414T	MACHINE LEARNING			3	BB	24	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AB	09	ET455T	CLOUD COMPUTING	3	AA	30
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AA	30					
HP402T	SOCIOLOGY			2	CD	10					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	9.53
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1083			FINAL CGPA : 8.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 901

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197129 GHOGARE SWAPNALI SHIVAJIRAO			SUREKHA		0220190127		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AA	30
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BC	21	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67
<hr/>										
T207123 GHOGARE SWAPNALI SHIVAJIRAO			SUREKHA		0220190127		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AB	09	ET321T	DIGITAL COMMUNICATION	3	CC	18
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BC	14	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 902

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
B217124 GHOGARE SWAPNALI SHIVAJIRAO			SUREKHA		0220190127		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN		1	CC	06	ET431L	ADVANCED COMMUNICATION SYSTEMS		1	DD	04
ET401T	VLSI DESIGN		3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS		3	DD	12
ET402L	PROJECT - I		4	BB	32	ET432L	PROJECT - II		4	AB	36
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T	ARTIFICIAL INTELLIGENCE		3	BB	24
ET404L	SUMMER INTERNSHIP		4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES		1	AA	10
ET414T	MACHINE LEARNING		3	BB	24	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES		3	BB	24
ET422L	PRIVACY AND SECURITY IN IOT		1	CD	05	HP401T	ENGINEERING ECONOMICS		2	BB	16
ET422T	PRIVACY AND SECURITY IN IOT		3	BB	24						
HP402T	SOCIOLOGY		2	CD	10						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1000			FINAL CGPA : 8.18					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 903

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197130 PISAL MANSI NANASO			SHARDA		0220190136		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BB	24
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
T207124 PISAL MANSI NANASO			SHARDA		0220190136		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
ET301T	CONTROL SYSTEMS		3	BB	24	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	BC	07	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AB	09
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AA	20
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 904

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217125 PISAL MANSI NANASO			SHARDA	0220190136	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII					SEMESTER - VIII	
ET401L	VLSI DESIGN		1	AA	10	ET431L ADVANCED COMMUNICATION SYSTEMS 1 AB 09
ET401T	VLSI DESIGN		3	AB	27	ET431T ADVANCED COMMUNICATION SYSTEMS 3 AB 27
ET402L	PROJECT - I		4	AB	36	ET433L SEMESTER LONG INTERNSHIP - PROJECT DESIGN 3 AA 30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION 3 AA 30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L ENERGY MANAGEMENT FOR IOT DEVICES 1 AB 09
ET414T	MACHINE LEARNING		3	BB	24	ET452T ENERGY MANAGEMENT FOR IOT DEVICES 3 AB 27
ET422L	PRIVACY AND SECURITY IN IOT		1	BB	08	ET455T CLOUD COMPUTING 3 AB 27
ET422T	PRIVACY AND SECURITY IN IOT		3	AB	27	
HP402T	SOCIOLOGY		2	DD	08	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 159 S.G.P.A.: 9.35
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 1067			FINAL CGPA : 8.77	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 905

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197131 SABNE ABHISHEK RAVINDRA			SANGITA		0220190139		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AB	27	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC *	18	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	BC	14
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
<hr/>										
T207125 SABNE ABHISHEK RAVINDRA			SANGITA		0220190139		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	CC	18	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	CD	05	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	CC	06	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT	2	BB	16
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 906

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
B217126 SABNE ABHISHEK RAVINDRA			SANGITA			0220190139		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
SEMESTER - VII						SEMESTER - VIII				
ET401L	VLSI DESIGN		1	BC	07	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN		3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I		4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA		1	CC	06	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET414T	MACHINE LEARNING		3	BC	21	ET451T	REAL TIME EMBEDDED SYSTEM	3	AA	30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	ET455T	CLOUD COMPUTING	3	BB	24
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BC	21					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 170			S.G.P.A.:	7.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150	
									S.G.P.A.:	8.82
<hr/>										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 950			FINAL CGPA : 7.82				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 907

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S197132 DHUMAL DNYANESHWARI RAMDAS			LAXMI		0220190149		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08	
ET202T	ANALOG ELECTRONICS		3	CC	18	AS202T	APPLIED MATHEMATICS	3	DD	12	
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08	
HP201T	PSYCHOLOGY		3	CD *	15	ET201T	SYSTEM ENGINEERING	3	BB	24	
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AA	10	
IT201T	ENGINEERING INFORMATICS		3	CC	18	ET211T	SIGNALS AND SYSTEMS	2	AB	18	
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10	
ME201T	MATERIAL ENGINEERING		3	CC	18	ET212T	NETWORK ANALYSIS TECHNIQUES	3	AB	27	
						ET213L	MINOR PROJECT	2	AB	18	
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AA	10	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33
<hr/>											
T207126 DHUMAL DNYANESHWARI RAMDAS			LAXMI		0220190149		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
ET301T	CONTROL SYSTEMS		3	DD	12	ET321L	DIGITAL COMMUNICATION	1	BB	08	
ET302L	ANALOG COMMUNICATION		1	DD *	04	ET321T	DIGITAL COMMUNICATION	3	DD	12	
ET302T	ANALOG COMMUNICATION		3	CD	15	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08	
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24	
ET303T	MICROCONTROLLER AND APPLICATION		3	DD	12	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09	
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	CC	06	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18	
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BC	21	ET324L	MINI PROJECT	2	BB	16	
EX304L	EMBEDDED LINUX		2	BB	16	ET331L	EMBEDDED PROCESSOR	1	CC	06	
HP301L	PROJECT MANAGEMENT		1	AB	09	ET331T	EMBEDDED PROCESSOR	3	CC	18	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC *	14	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 908

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217127 DHUMAL DNYANESHWARI RAMDAS			LAXMI		0220190149		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BB	08	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I			4	BB	32	ET432L	PROJECT - II	4	BB	32
ET404L	SUMMER INTERNSHIP			4	BB	32	ET442T	ARTIFICIAL INTELLIGENCE	3	CC	18
ET414T	MACHINE LEARNING			3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AB	09
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM	3	BC	21
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	HP401T	ENGINEERING ECONOMICS	2	DD	08
HP402T	SOCIOLOGY			2	DD	08					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.53
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 855			FINAL CGPA : 6.98					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 909

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197133 BADNE RUSHIKESH SAKHROBA			VINANTA		0220190152		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CC *	18	AS202T	APPLIED MATHEMATICS	3	CD #	15
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	BB	08	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC	21	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	BB *	24	ET201T	SYSTEM ENGINEERING	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
<hr/>										
T217427 BADNE RUSHIKESH SAKHROBA			VINANTA		0220190152		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	DD *	12	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB #	08	ET321T	DIGITAL COMMUNICATION	3	CC *	18
ET302T	ANALOG COMMUNICATION		3	DD *	12	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	CC	18
ET303T	MICROCONTROLLER AND APPLICATION		3	DD *	12	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	DD	04	ET323T	ANTENNA THEORY AND DESIGN	3	DD	12
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	CD #	15	ET324L	MINI PROJECT	2	AB	18
EX304L	EMBEDDED LINUX		2	AB *	18	ET331L	EMBEDDED PROCESSOR	1	CD	05
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	CC	18
HP301T	PROJECT MANAGEMENT		1	BC	07	HP302L	PROFESSIONAL SKILLS	2	AB \$	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	5.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 6.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 910

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217128	BADNE RUSHIKESH SAKHROBA			VINANTA	0220190152	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING
SEMESTER - VII					SEMESTER - VIII	
ET401L	VLSI DESIGN		1	AA	10	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BC 07
ET401T	VLSI DESIGN		3	CC	18	ET431T ADVANCED COMMUNICATION SYSTEMS 3 CD 15
ET402L	PROJECT - I		4	BC	28	ET432L PROJECT - II 4 BC 28
ET403L	PROGRAMMING IN JAVA		1	BB	08	ET442T ARTIFICIAL INTELLIGENCE 3 BC 21
ET404L	SUMMER INTERNSHIP		4	BB	32	ET451L REAL TIME EMBEDDED SYSTEM 1 AB 09
ET414T	MACHINE LEARNING		3	BB	24	ET451T REAL TIME EMBEDDED SYSTEM 3 BB 24
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AA	10	HP401T ENGINEERING ECONOMICS 2 CD 10
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24	
HP402T	SOCIOLOGY		2	DD	08	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 114 S.G.P.A.: 6.71
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 835			FINAL CGPA : 6.83	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 911

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S197134 CHAVAN GOPAL MADHUKAR			REKHA		0220190156		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - III					SEMESTER - IV						
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	AA	10		
ET202T	ANALOG ELECTRONICS	3	BC	21	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	CC	18	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16		
ET206L	PROTOTYPING	2	AB	18	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	AB	18		
ME201L	MATERIAL ENGINEERING	1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18		
					ET213L	MINOR PROJECT	2	AB	18		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	BB	08		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
<hr/>											
T207128 CHAVAN GOPAL MADHUKAR			REKHA		0220190156		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - V					SEMESTER - VI						
ET301L	CONTROL SYSTEMS	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BB	08		
ET302L	ANALOG COMMUNICATION	1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12		
ET302T	ANALOG COMMUNICATION	3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	CC	06		
ET303L	MICROCONTROLLER AND APPLICATION	1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	BC	21		
ET303T	MICROCONTROLLER AND APPLICATION	3	BB	24	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	AA	10	ET323T	ANTENNA THEORY AND DESIGN	3	BC	21		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	AB	27	ET324L	MINI PROJECT	2	AA	20		
EX304L	EMBEDDED LINUX	2	AA	20	ET331L	EMBEDDED PROCESSOR	1	BC	07		
HP301L	PROJECT MANAGEMENT	1	AA	10	ET331T	EMBEDDED PROCESSOR	3	BC	21		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 912

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B217129 CHAVAN GOPAL MADHUKAR			REKHA	0220190156	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	AA	10	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BC 07
ET401T	VLSI DESIGN		3	CC	18	ET431T ADVANCED COMMUNICATION SYSTEMS 3 CC 18
ET402L	PROJECT - I		4	AA	40	ET432L PROJECT - II 4 AA 40
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET442T ARTIFICIAL INTELLIGENCE 3 BB 24
ET404L	SUMMER INTERNSHIP		4	AA	40	ET451L REAL TIME EMBEDDED SYSTEM 1 AA 10
ET411T	DIGITAL IMAGE PROCESSING		3	CC	18	ET451T REAL TIME EMBEDDED SYSTEM 3 AA 30
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS		1	AB	09	HP401T ENGINEERING ECONOMICS 2 CC 12
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS		3	BB	24	
HP402T	SOCIOLOGY		2	DD	08	
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 141 S.G.P.A.: 8.29
.....						
TOTAL CREDITS EARNED : 122		TOTAL GRADE POINTS EARNED : 965			FINAL CGPA : 7.93	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 913

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197136 MALI AMRUTA BHIMRAO			DEEPALI		0220190161		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	BC *	21	AS202T	APPLIED MATHEMATICS	3	BB	24
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AB	18
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BC *	21	ET201T	SYSTEM ENGINEERING	3	CC	18
IT201L	ENGINEERING INFORMATICS		1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	CD	15	ET211T	SIGNALS AND SYSTEMS	2	AB	18
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	CD	15	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
<hr/>										
T207129 MALI AMRUTA BHIMRAO			DEEPALI		0220190161		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	BC	21	ET321L	DIGITAL COMMUNICATION	1	BB	08
ET302L	ANALOG COMMUNICATION		1	BB	08	ET321T	DIGITAL COMMUNICATION	3	DD	12
ET302T	ANALOG COMMUNICATION		3	BC	21	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	BB	08
ET305L	MATLAB		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AB	27	ET332L	IOT NETWORK AND PROTOCOLS	1	BC	07
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 914

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217130 MALI AMRUTA BHIMRAO			DEEPALI		0220190161		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	BC	07	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	BB	08
ET401T	VLSI DESIGN			3	BC	21	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	BB	24
ET402L	PROJECT - I			4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ET403L	PROGRAMMING IN JAVA			1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP			4	AB	36	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING			3	CC	18	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT			1	BB	08	ET455T	CLOUD COMPUTING	3	BB	24
ET422T	PRIVACY AND SECURITY IN IOT			3	BC	21					
HP402T	SOCIOLOGY			2	DD	08					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 940			FINAL CGPA : 7.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 915

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197137 MAMDE AKSHATA DATTATRAY			NIRMALA		0220190170		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	AB	09
ET202T	ANALOG ELECTRONICS		3	AB	27	AS202T	APPLIED MATHEMATICS	3	AB	27
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	AA	30	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	BB	16	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	BB	24	ET201T	SYSTEM ENGINEERING	3	AB	27
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	AB	27	ET211T	SIGNALS AND SYSTEMS	2	AA	20
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	AB	27	ET212T	NETWORK ANALYSIS TECHNIQUES	3	BC	21
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
T207130 MAMDE AKSHATA DATTATRAY			NIRMALA		0220190170		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AA	10
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BB	24
ET302T	ANALOG COMMUNICATION		3	AB	27	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AB	09	ET322T	DIGITAL SIGNAL PROCESSING	3	AA	30
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AA	10
ET305L	MATLAB		2	BB	16	ET323T	ANTENNA THEORY AND DESIGN	3	AB	27
ET312L	IOT ARCHITECTURE AND PROTOCOLS		1	BB	08	ET324L	MINI PROJECT	2	AB	18
ET312T	IOT ARCHITECTURE AND PROTOCOLS		3	AA	30	ET332L	IOT NETWORK AND PROTOCOLS	1	BB	08
HP301L	PROJECT MANAGEMENT		1	AA	10	ET332T	IOT NETWORK AND PROTOCOLS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 916

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
B217131 MAMDE AKSHATA DATTATRAY			NIRMALA		0220190170		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - VII						SEMESTER - VIII				
ET401L	VLSI DESIGN		1	AA	10	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	AB	09
ET401T	VLSI DESIGN		3	AB	27	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	AB	27
ET402L	PROJECT - I		4	BB	32	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ET403L	PROGRAMMING IN JAVA		1	AB	09	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ET404L	SUMMER INTERNSHIP		4	AA	40	ET452L	ENERGY MANAGEMENT FOR IOT DEVICES	1	AA	10
ET414T	MACHINE LEARNING		3	AB	27	ET452T	ENERGY MANAGEMENT FOR IOT DEVICES	3	AA	30
ET422L	PRIVACY AND SECURITY IN IOT		1	AB	09	ET455T	CLOUD COMPUTING	3	AB	27
ET422T	PRIVACY AND SECURITY IN IOT		3	AA	30					
HP402T	SOCIOLOGY		2	CC	12					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1103			FINAL CGPA : 9.06				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 917

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
S197138	KADAM HARSHAL SURESH		KALPANA	0220190171	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - III				SEMESTER - IV							
ET202L	ANALOG ELECTRONICS	1	AA	10	AS202L	APPLIED MATHEMATICS	1	AB	09		
ET202T	ANALOG ELECTRONICS	3	CC	18	AS202T	APPLIED MATHEMATICS	3	BC	21		
ET203L	DIGITAL SYSTEMS APPLICATIONS	1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AA	10		
ET203T	DIGITAL SYSTEMS APPLICATIONS	3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20		
ET206L	PROTOTYPING	2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09		
HP201T	PSYCHOLOGY	3	CD	15	ET201T	SYSTEM ENGINEERING	3	AB	27		
IT201L	ENGINEERING INFORMATICS	1	AA	10	ET211L	SIGNALS AND SYSTEMS	1	AA	10		
IT201T	ENGINEERING INFORMATICS	3	BC	21	ET211T	SIGNALS AND SYSTEMS	2	BB	16		
ME201L	MATERIAL ENGINEERING	1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AB	09		
ME201T	MATERIAL ENGINEERING	3	BC	21	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CC	18		
					ET213L	MINOR PROJECT	2	AA	20		
					ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
T207131	KADAM HARSHAL SURESH		KALPANA	0220190171	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - V				SEMESTER - VI							
ET301L	CONTROL SYSTEMS	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
ET301T	CONTROL SYSTEMS	3	DD	12	ET321L	DIGITAL COMMUNICATION	1	AB	09		
ET302L	ANALOG COMMUNICATION	1	AB	09	ET321T	DIGITAL COMMUNICATION	3	DD	12		
ET302T	ANALOG COMMUNICATION	3	CC	18	ET322L	DIGITAL SIGNAL PROCESSING	1	BB	08		
ET303L	MICROCONTROLLER AND APPLICATION	1	BB	08	ET322T	DIGITAL SIGNAL PROCESSING	3	BB	24		
ET303T	MICROCONTROLLER AND APPLICATION	3	BC	21	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09		
ET311L	EMBEDDED SYSTEM PROGRAMMING	1	BB	08	ET323T	ANTENNA THEORY AND DESIGN	3	CC	18		
ET311T	EMBEDDED SYSTEM PROGRAMMING	3	BB	24	ET324L	MINI PROJECT	2	AA	20		
EX304L	EMBEDDED LINUX	2	AA	20	ET331L	EMBEDDED PROCESSOR	1	CC	06		
HP301L	PROJECT MANAGEMENT	1	AB	09	ET331T	EMBEDDED PROCESSOR	3	BC	21		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 918

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B217132 KADAM HARSHAL SURESH			KALPANA	0220190171	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS	1	CD	05
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS	3	CC	18
ET402L	PROJECT - I			4	AA	40	ET432L	PROJECT - II	4	AA	40
ET404L	SUMMER INTERNSHIP			4	AA	40	ET442T	ARTIFICIAL INTELLIGENCE	3	BB	24
ET411T	DIGITAL IMAGE PROCESSING			3	BC	21	ET451L	REAL TIME EMBEDDED SYSTEM	1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM	3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	BB	24	HP401T	ENGINEERING ECONOMICS	2	CC	12
HP402T	SOCIOLOGY			2	CD	10					
HP403L	BUSINESS STRATEGIES			1	AB	09					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17	TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	8	
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 954			FINAL CGPA : 7.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 919

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197139 SONAWANE MEGHARAJ KAMALAKAR			MINABAI		0220190179		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	BB	08	AS202L	APPLIED MATHEMATICS	1	AA	10
ET202T	ANALOG ELECTRONICS		3	CD	15	AS202T	APPLIED MATHEMATICS	3	CC	18
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AA	10	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BB	24	CH201T	ENVIRONMENTAL SCIENCE	2	AA	20
ET206L	PROTOTYPING		2	AB	18	ET201L	SYSTEM ENGINEERING	1	BB	08
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	BB	24
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	BB	08
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	BB	16
ME201L	MATERIAL ENGINEERING		1	AA	10	ET212L	NETWORK ANALYSIS TECHNIQUES	1	AA	10
ME201T	MATERIAL ENGINEERING		3	BB	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	DD	12
						ET213L	MINOR PROJECT	2	AA	20
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	AB	09
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
<hr/>										
T207132 SONAWANE MEGHARAJ KAMALAKAR			MINABAI		0220190179		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
ET301T	CONTROL SYSTEMS		3	AB	27	ET321L	DIGITAL COMMUNICATION	1	AB	09
ET302L	ANALOG COMMUNICATION		1	AA	10	ET321T	DIGITAL COMMUNICATION	3	BC	21
ET302T	ANALOG COMMUNICATION		3	BB	24	ET322L	DIGITAL SIGNAL PROCESSING	1	AA	10
ET303L	MICROCONTROLLER AND APPLICATION		1	AA	10	ET322T	DIGITAL SIGNAL PROCESSING	3	AB	27
ET303T	MICROCONTROLLER AND APPLICATION		3	AB	27	ET323L	ANTENNA THEORY AND DESIGN	1	AB	09
ET311L	EMBEDDED SYSTEM PROGRAMMING		1	AB	09	ET323T	ANTENNA THEORY AND DESIGN	3	BB	24
ET311T	EMBEDDED SYSTEM PROGRAMMING		3	BB	24	ET324L	MINI PROJECT	2	AA	20
EX304L	EMBEDDED LINUX		2	AA	20	ET331L	EMBEDDED PROCESSOR	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	ET331T	EMBEDDED PROCESSOR	3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 920

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
.....													
B217133	SONAWANE MEGHARAJ KAMALAKAR			MINABAI	0220190179	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING							
SEMESTER - VII					SEMESTER - VIII								
ET401L	VLSI DESIGN			1	AB	09	ET431L	ADVANCED COMMUNICATION SYSTEMS			1	AB	09
ET401T	VLSI DESIGN			3	BB	24	ET431T	ADVANCED COMMUNICATION SYSTEMS			3	AB	27
ET402L	PROJECT - I			4	AA	40	ET433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN			3	AB	27
ET404L	SUMMER INTERNSHIP			4	AA	40	ET434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION			3	AA	30
ET414T	MACHINE LEARNING			3	BB	24	ET451L	REAL TIME EMBEDDED SYSTEM			1	AA	10
ET421L	LOW POWER SOC ARCHITECTURE & APPLICATIONS			1	AA	10	ET451T	REAL TIME EMBEDDED SYSTEM			3	AB	27
ET421T	LOW POWER SOC ARCHITECTURE & APPLICATIONS			3	AA	30	ET455T	CLOUD COMPUTING			3	AA	30
HP402T	SOCIOLOGY			2	CD	10							
HP403L	BUSINESS STRATEGIES			1	AB	09							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196			S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....													
TOTAL CREDITS EARNED : 122				TOTAL GRADE POINTS EARNED : 1035				FINAL CGPA : 8.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 921

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S197140 SUMIT RAMDAS BHAPKAR			SHAILAJA		0220190201		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - III					SEMESTER - IV					
ET202L	ANALOG ELECTRONICS		1	AB	09	AS202L	APPLIED MATHEMATICS	1	BB	08
ET202T	ANALOG ELECTRONICS		3	BC	21	AS202T	APPLIED MATHEMATICS	3	BC	21
ET203L	DIGITAL SYSTEMS APPLICATIONS		1	AB	09	CH201L	ENVIRONMENTAL SCIENCE	1	AB	09
ET203T	DIGITAL SYSTEMS APPLICATIONS		3	BC *	21	CH201T	ENVIRONMENTAL SCIENCE	2	BB	16
ET206L	PROTOTYPING		2	AA	20	ET201L	SYSTEM ENGINEERING	1	AB	09
HP201T	PSYCHOLOGY		3	CC	18	ET201T	SYSTEM ENGINEERING	3	CD	15
IT201L	ENGINEERING INFORMATICS		1	AB	09	ET211L	SIGNALS AND SYSTEMS	1	AB	09
IT201T	ENGINEERING INFORMATICS		3	BB	24	ET211T	SIGNALS AND SYSTEMS	2	DD	08
ME201L	MATERIAL ENGINEERING		1	AB	09	ET212L	NETWORK ANALYSIS TECHNIQUES	1	BB	08
ME201T	MATERIAL ENGINEERING		3	BB *	24	ET212T	NETWORK ANALYSIS TECHNIQUES	3	CD	15
						ET213L	MINOR PROJECT	2	AB	18
						ET214L	DATA STRUCTURES AND ALGORITHMS	1	BC	07
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 6.81
<hr/>										
T217428 SUMIT RAMDAS BHAPKAR			SHAILAJA		0220190201		BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ET301L	CONTROL SYSTEMS		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
ET301T	CONTROL SYSTEMS		3	DD *	12	ET321L	DIGITAL COMMUNICATION	1	CD	05
ET302L	ANALOG COMMUNICATION		1	BB *	08	ET321T	DIGITAL COMMUNICATION	3	CC *	18
ET302T	ANALOG COMMUNICATION		3	DD *	12	ET322L	DIGITAL SIGNAL PROCESSING	1	DD	04
ET303L	MICROCONTROLLER AND APPLICATION		1	DD	04	ET322T	DIGITAL SIGNAL PROCESSING	3	AB *	27
ET303T	MICROCONTROLLER AND APPLICATION		3	BC #	21	ET323L	ANTENNA THEORY AND DESIGN	1	BB *	08
ET304L	GRAPHICAL PROGRAMMING - LAB VIEW		2	CC	12	ET323T	ANTENNA THEORY AND DESIGN	3	DD *	12
EX311L	FUNDAMENTALS OF ROBOTICS		1	AB *	09	ET324L	MINI PROJECT	0	FF #	00
EX311T	FUNDAMENTALS OF ROBOTICS		3	BC *	21	EX331L	KINEMATICS AND DYNAMICS OF ROBOTICS	1	AB *	09
HP301L	PROJECT MANAGEMENT		1	AB	09	EX331T	KINEMATICS AND DYNAMICS OF ROBOTICS	3	CC	18
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC *	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	6.1	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.: 5.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 922

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.	
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS
.....						
B227413 SUMIT RAMDAS BHAPKAR			SHAILAJA	0220190201	BRANCH : ELECTRONICS AND TELECOMMUNICATION ENGINEERING	
SEMESTER - VII				SEMESTER - VIII		
ET401L	VLSI DESIGN		1	CC	06	ET431L ADVANCED COMMUNICATION SYSTEMS 1 BB 08
ET401T	VLSI DESIGN		0	FF #	00	ET431T ADVANCED COMMUNICATION SYSTEMS 3 DD 12
ET402L	PROJECT - I		4	DD	16	ET432L PROJECT - II 4 BB 32
ET404L	SUMMER INTERNSHIP		4	AB	36	EX441T BIOMEDICAL ENGINEERING 3 CC # 18
ET411T	DIGITAL IMAGE PROCESSING		3	CD	15	EX451L INTELLIGENT & HIGH PERFORMANCE ROBOTICS 1 BB 08
EX421L	ROBOTICS VISION		1	BB	08	EX451T INTELLIGENT & HIGH PERFORMANCE ROBOTICS 3 BC 21
EX421T	ROBOTICS VISION		3	DD	12	HP401T ENGINEERING ECONOMICS 2 DD 08
HP402T	SOCIOLOGY		2	CC #	12	
HP403L	BUSINESS STRATEGIES		1	AB	09	
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.:	5.18	TOTAL CREDITS EARNED: 17 TOTAL GRADE POINTS EARNED: 107 S.G.P.A.: 6.29
.....						
TOTAL CREDITS EARNED : 117		TOTAL GRADE POINTS EARNED : 771			FINAL CGPA : 6.33	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 923

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181014 TIWARI YASH PRAVINKUMAR			SHITAL		0120180015						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	DD	12	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BC *	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
<hr/>											
S198002 TIWARI YASH PRAVINKUMAR			SHITAL		0120180015		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	CC	06	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB *	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 924

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208002 TIWARI YASH PRAVINKUMAR			SHITAL		0120180015		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BC	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B218074 TIWARI YASH PRAVINKUMAR			SHITAL		0120180015		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	CD	15
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT451L	DIGITAL FORENSICS	1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS	3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	BB	08					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 8.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1352			FINAL CGPA : 8.26				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 925

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
F181039 KOKATE NIKITA BADRINATH				SEEMA	0120180043						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
S198003 KOKATE NIKITA BADRINATH				SEEMA	0120180043		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 926

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208003 KOKATE NIKITA BADRINATH			SEEMA		0120180043		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
.....											
B218001 KOKATE NIKITA BADRINATH			SEEMA		0120180043		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS412T	WIRELESS AND MOBILE NETWORK		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
HP401T	ENGINEERING ECONOMICS		2	BB	16						
IT402L	PROJECT WORK - I		4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1446			FINAL CGPA : 8.84					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 927

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181056			GAWADE PRANAV NANASAHEB			SUVARNA		0120180060			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
S198004			GAWADE PRANAV NANASAHEB			SUVARNA		0120180060		BRANCH : INFORMATION TECHNOLOGY ENGINEERING	
SEMESTER - III										SEMESTER - IV	
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 928

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208004 GAWADE PRANAV NANASAHEB			SUVARNA		0120180060		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62
<hr/>										
B218002 GAWADE PRANAV NANASAHEB			SUVARNA		0120180060		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AA	30	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27	HP402T	SOCIOLOGY	2	CC	12
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT432L	PROJECT - II	4	AA	40
IT402L	PROJECT WORK - I		4	AA	40					
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AA	30					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 215		S.G.P.A.:	9.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1512			FINAL CGPA : 9.22				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 929

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181070 SONPAROTE ISHWARI RAJENDRA			MADHURI			0120180075					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC *	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD *	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	BC	14	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
<hr/>											
S198006 SONPAROTE ISHWARI RAJENDRA			MADHURI			0120180075		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	CC	12	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB *	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 930

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
T208005	SONPAROTE ISHWARI RAJENDRA		MADHURI	0120180075	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - V				SEMESTER - VI							
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	BB	16	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BC	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
B218003	SONPAROTE ISHWARI RAJENDRA		MADHURI	0120180075	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII				SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA		1	BB	08	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY		2	CD	10
CS413T	INFORMATION RETRIEVAL		3	CD	15	IT432L	PROJECT - II		4	AB	36
HP401T	ENGINEERING ECONOMICS		2	BC	14	IT451L	DIGITAL FORENSICS		1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS		3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1310				FINAL CGPA : 7.99					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 931

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181075			ATKARI SANSKRUT PANJABRAO		TARA		0120180080			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	CC	12
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33
S198007			ATKARI SANSKRUT PANJABRAO		TARA		0120180080		BRANCH : INFORMATION TECHNOLOGY ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	CC	06
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AA *	30	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB *	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB #	27	IT213L	MINOR PROJECT	2	AA	20
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BC	21
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 932

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208006 ATKARI SANSKRUT PANJABRAO			TARA		0120180080		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	CC	06
CS311L	DESCRIPTIVE ANALYTICS		1	DD	04	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
<hr/>										
B218004 ATKARI SANSKRUT PANJABRAO			TARA		0120180080		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS421L	BIG DATA ANALYTICS		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS421T	BIG DATA ANALYTICS		3	BC	21	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
HP401T	ENGINEERING ECONOMICS		2	AB	18	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
IT402L	PROJECT WORK - I		4	AB	36					
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1348			FINAL CGPA : 8.24				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 933

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181093 RAWLANI JAY NARESH			DIVYA		0120180098					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14
<hr/>										
S198008 RAWLANI JAY NARESH			DIVYA		0120180098					
BRANCH : INFORMATION TECHNOLOGY ENGINEERING										
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 934

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208007 RAWLANI JAY NARESH			DIVYA		0120180098		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43
<hr/>										
B218005 RAWLANI JAY NARESH			DIVYA		0120180098		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
CS421T	BIG DATA ANALYTICS		3	AB	27	HP402T	SOCIOLOGY	2	BC	14
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT432L	PROJECT - II	4	AA	40
IT402L	PROJECT WORK - I		4	AA	40					
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 9.12
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1516			FINAL CGPA : 9.24				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 935

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181104 DEY RANADEEP SAJAL			PUTUL			0120180109					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AA	30	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AA	30	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71
S198009 DEY RANADEEP SAJAL			PUTUL			0120180109		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 936

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208008 DEY RANADEEP SAJAL			PUTUL		0120180109		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.: 9.86
<hr/>										
B218006 DEY RANADEEP SAJAL			PUTUL		0120180109		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION	1	AA	10
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION	3	AB	27
CS422T	DEEP LEARNING		3	AA	30	HP402T	SOCIOLOGY	2	CC	12
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT432L	PROJECT - II	4	AA	40
IT402L	PROJECT WORK - I		4	AA	40					
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 212		S.G.P.A.:	9.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1542			FINAL CGPA : 9.4				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 937

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181105 WADODKAR PRATIK VIJAY					VAISHALI		0120180110				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	DD	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
S198010 WADODKAR PRATIK VIJAY					VAISHALI		0120180110		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB *	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 938

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T208009 WADODKAR PRATIK VIJAY			VAISHALI		0120180110	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AA	20	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY	1	AA	10	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57
B218007 WADODKAR PRATIK VIJAY			VAISHALI		0120180110	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	CC	18	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27	
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451L	DIGITAL FORENSICS	1	AA	10	
IT402L	PROJECT WORK - I		4	AA	40	IT451T	DIGITAL FORENSICS	3	AB	27	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1411			FINAL CGPA : 8.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 939

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181121 SIGTIA RIA SUBODH			SUNITA			0120180128					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
S198011 SIGTIA RIA SUBODH			SUNITA			0120180128		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 940

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
.....												
T208010 SIGTIA RIA SUBODH			SUNITA			0120180128		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09	
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30	
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT		2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA	30	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199			S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95
.....												
B218008 SIGTIA RIA SUBODH			SUNITA			0120180128		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30	
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10	
CS421T	BIG DATA ANALYTICS		3	AA	30	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30	
HP401T	ENGINEERING ECONOMICS		2	AA	20							
IT402L	PROJECT WORK - I		4	AA	40							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 214			S.G.P.A.:	9.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
.....												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1588			FINAL CGPA : 9.69						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 941

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181125 RAUNDAL KALPESH NEVBA			HEMLATA		0120180132						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19	
S198012 RAUNDAL KALPESH NEVBA			HEMLATA		0120180132		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 942

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208011	RAUNDAL KALPESH NEVBA		HEMLATA		0120180132		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76
<hr/>											
B218009	RAUNDAL KALPESH NEVBA		HEMLATA		0120180132		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
CS421T	BIG DATA ANALYTICS		3	AB	27	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT432L	PROJECT - II		4	AA	40
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1522			FINAL CGPA : 9.27					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 943

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181127			BHANGALE PRATIK RAJENDRA			VANDANA		0120180134				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CC	\$	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB		09	AS102T	PHYSICS	3	BB	\$ 24	
AS103L	CHEMISTRY		1	CC		06	AS104T	MATHEMATICS - II	4	AB	\$ 36	
AS103T	CHEMISTRY		3	CD		15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	BB	\$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	* 27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB		18	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD	*	10	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:		7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43	
S198013			BHANGALE PRATIK RAJENDRA			VANDANA		0120180134		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA		10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06	
AS202T	APPLIED MATHEMATICS		3	BB	*	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CC	18	
CH201L	ENVIRONMENTAL SCIENCE		1	AA		10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	CC	06	
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	CC		06	HP201T	PSYCHOLOGY	3	AB	27	
CS201T	DATA AND FILE STRUCTURES		3	BB		24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	*	30	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	CC		18	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB		18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:		8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.: 6.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 944

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T208012	BHANGALE PRATIK RAJENDRA			VANDANA	0120180134	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS		2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
B218075	BHANGALE PRATIK RAJENDRA			VANDANA	0120180134	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
HP401T	ENGINEERING ECONOMICS		2	CC	12	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
IT402L	PROJECT WORK - I		4	AA	40	IT451L	DIGITAL FORENSICS		1	AA	10
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BB	24	IT451T	DIGITAL FORENSICS		3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1328				FINAL CGPA : 8.13					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 945

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181129			BAGAL RUSHIKESH VIJAY		REKHA		0120180136				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
S198014			BAGAL RUSHIKESH VIJAY		REKHA		0120180136		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 946

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
T208013	BAGAL RUSHIKESH VIJAY		REKHA		0120180136		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BC	07	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AB	18	CS323L	COMPUTER NETWORKS	1	CC	06	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	BB	08	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	BC	21	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
B218010	BAGAL RUSHIKESH VIJAY		REKHA		0120180136		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24	
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	AA	10	
CS422T	DEEP LEARNING		3	BB	24	CS452T	PATTERN RECOGNITION	3	AA	30	
HP401T	ENGINEERING ECONOMICS		2	BB	16						
IT402L	PROJECT WORK - I		4	BB	32						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1424				FINAL CGPA : 8.7					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 947

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181137 AMBUJ MISHRA					SARITA MISHRA		0120180146				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
S198015 AMBUJ MISHRA					SARITA MISHRA		0120180146		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AA	30	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 948

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T208014 AMBUJ MISHRA			SARITA MISHRA		0120180146		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA 10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA 30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA 10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA 30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB 09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB 27
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT		2	AA 20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AA 10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA 30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA 20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81
.....										
B218011 AMBUJ MISHRA			SARITA MISHRA		0120180146		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AA	30	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BB 24
CS413T	INFORMATION RETRIEVAL		3	AA	30	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB 09
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB 27
CS421T	BIG DATA ANALYTICS		3	AB	27	HP402T	SOCIOLOGY		2	BC 14
HP401T	ENGINEERING ECONOMICS		2	AB	18	IT432L	PROJECT - II		4	AA 40
HP403L	BUSINESS STRATEGIES		1	AA	10					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 215		S.G.P.A.:	9.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 8.88
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1579			FINAL CGPA : 9.61				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 949

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181150 KAMBLE SHIVAM SANJAY			ANAGHA		0120180160						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
S198016 KAMBLE SHIVAM SANJAY			ANAGHA		0120180160		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 950

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208015 KAMBLE SHIVAM SANJAY			ANAGHA		0120180160		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	BB	08
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS		3	AA	30
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AA	20
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BC	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
B218012 KAMBLE SHIVAM SANJAY			ANAGHA		0120180160		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS403L	R PROGRAMMING		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	BB	32	HP402T	SOCIOLOGY		2	CD	10
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451L	DIGITAL FORENSICS		1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	8.53
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1420			FINAL CGPA : 8.66					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 951

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181160 AWATE RAJ PRABODH			VIDYA	0120180170							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
S198017 AWATE RAJ PRABODH			VIDYA	0120180170							
				BRANCH : INFORMATION TECHNOLOGY ENGINEERING							
SEMESTER - III				SEMESTER - IV							
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 952

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T208016 AWATE RAJ PRABODH			VIDYA		0120180170		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
.....										
B218013 AWATE RAJ PRABODH			VIDYA		0120180170		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	BB	08
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
HP401T	ENGINEERING ECONOMICS		2	BB	16					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1472			FINAL CGPA : 8.98				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 953

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181174 ABHISHEK THAKRE			MANISHA			0120180189					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BC	07	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD \$	15	
AS102L	PHYSICS		1	CD	05	AS104T	MATHEMATICS - II	4	BB *	32	
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	BC	07	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CC \$	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	DD \$	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7	
S218507 ABHISHEK THAKRE			MANISHA			0120180189		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	DD *	04	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	DD #	04	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12	
CH201L	ENVIRONMENTAL SCIENCE		1	BC	07	CS212L	DATABASE MANAGEMENT SYSTEMS	1	DD \$	04	
CH201T	ENVIRONMENTAL SCIENCE		2	CC	12	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BB *	08	HP201T	PSYCHOLOGY	3	CC \$	18	
CS201T	DATA AND FILE STRUCTURES		3	AA *	30	IT201L	ENGINEERING INFORMATICS	1	DD #	04	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB *	09	IT201T	ENGINEERING INFORMATICS	3	DD	12	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	DD	08	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	CC \$	06	
ET201T	SYSTEM ENGINEERING		3	CD *	15	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET206L	PROTOTYPING		2	BC	14						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 92		S.G.P.A.: 4.38	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 954

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T218404 ABHISHEK THAKRE			MANISHA		0120180189		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	DD *	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB *	08	
CS301T	OPERATING SYSTEM		3	DD	12	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	DD #	04	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BC	21	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BC *	21	
CS303T	THEORY OF COMPUTATION		3	DD *	12	CS322L	COMPILER DESIGN	1	CC *	06	
CS305L	PYTHON WITH KALI LINUX		2	BC *	14	CS322T	COMPILER DESIGN	3	CD *	15	
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323L	COMPUTER NETWORKS	1	BB #	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	DD	12	
IT307L	WEB TECHNOLOGY		2	DD #	08	HP302L	PROFESSIONAL SKILLS	0	FF #	00	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	DD #	04	IT324L	MINI PROJECT	2	CC	12	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	CD *	15	IT331L	CYBER SECUIRTY	1	CC *	06	
						IT331T	CYBER SECUIRTY	3	CC *	18	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 105		S.G.P.A.:	5.25	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 110		S.G.P.A.:	5.24
B218014 ABHISHEK THAKRE			MANISHA		0120180189		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BC	07	CS431L	HUMAN COMPUTER INTERACTION	1	CD	05	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21	
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	CC	24	HP402T	SOCIOLOGY	2	DD	08	
HP401T	ENGINEERING ECONOMICS		2	BC	14	IT432L	PROJECT - II	4	BB	32	
IT402L	PROJECT WORK - I		4	CC	24	IT451L	DIGITAL FORENSICS	1	BB	08	
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BC	21	IT451T	DIGITAL FORENSICS	3	BC	21	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	6.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.:	7
TOTAL CREDITS EARNED : 162			TOTAL GRADE POINTS EARNED : 1019			FINAL CGPA : 6.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 955

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181175 SAWANT ANIKET SUDHAKARRAO			ARUNA	0120180190							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	DD	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
<hr/>											
S198019 SAWANT ANIKET SUDHAKARRAO			ARUNA	0120180190		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 956

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208018 SAWANT ANIKET SUDHAKARRAO			ARUNA		0120180190		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	BB	16
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	CC	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	DD	08
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
<hr/>										
B218015 SAWANT ANIKET SUDHAKARRAO			ARUNA		0120180190		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	BC	07
CS422T	DEEP LEARNING		3	BB	24	CS452T	PATTERN RECOGNITION	3	BB	24
HP401T	ENGINEERING ECONOMICS		2	BC	14	HP402T	SOCIOLOGY	2	BC	14
HP403L	BUSINESS STRATEGIES		1	AA	10	IT432L	PROJECT - II	4	AA	40
IT402L	PROJECT WORK - I		4	AA	40					
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 8.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1364			FINAL CGPA : 8.33				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 957

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181176 CHANDEKAR PRANAY BOUDHADAS			SUSHMA		0120180191					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	BB #	24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	BB \$	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	DD *	08	IT101L	COMPUTER PROGRAMMING	2	DD	08
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	AA \$	20
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33
S208409 CHANDEKAR PRANAY BOUDHADAS			SUSHMA		0120180191		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB *	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CD *	05
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	CC	06
CH201T	ENVIRONMENTAL SCIENCE		2	CC	12	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	CD *	05	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AA	30	IT201L	ENGINEERING INFORMATICS	0	NP \$	00
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	DD	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	DD	04
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	DD	12
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 6.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 958

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
T218405 CHANDEKAR PRANAY BOUDHADAS			SUSHMA	0120180191	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	DD #	04
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	DD	04
CS303T	THEORY OF COMPUTATION		3	CD *	15	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	DD	08	CS323L	COMPUTER NETWORKS	1	BB #	08
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	0	FF *	00
IT307L	WEB TECHNOLOGY		2	DD #	08	HP302L	PROFESSIONAL SKILLS	2	CC *	12
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	CC *	06
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT324L	MINI PROJECT	2	CC	12
						IT331L	CYBER SECUIRTY	1	BC #	07
						IT331T	CYBER SECUIRTY	3	DD	12
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.: 5.96
<hr/>										
B218016 CHANDEKAR PRANAY BOUDHADAS			SUSHMA	0120180191	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	DD	04
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	CD	15
CS406L	SUMMER INTERNSHIP		4	DD *	16	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS412T	WIRELESS AND MOBILE NETWORK		3	DD #	12	HP402T	SOCIOLOGY	2	DD	08
HP401T	ENGINEERING ECONOMICS		2	DD	08	IT432L	PROJECT - II	4	BB	32
HP403L	BUSINESS STRATEGIES		1	AB *	09	IT451L	DIGITAL FORENSICS	1	AB	09
IT402L	PROJECT WORK - I		4	BB	32	IT451T	DIGITAL FORENSICS	3	CC	18
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	5.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 104		S.G.P.A.: 6.12
<hr/>										
TOTAL CREDITS EARNED : 163			TOTAL GRADE POINTS EARNED : 1116			FINAL CGPA : 6.73				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 959

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181198			SHWETA MANOHAR GUND		ASHWINI		0120180215				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
S198021			SHWETA MANOHAR GUND		ASHWINI		0120180215		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC	07	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 960

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T208020 SHWETA MANOHAR GUND			ASHWINI		0120180215		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
.....										
B218017 SHWETA MANOHAR GUND			ASHWINI		0120180215		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	AA	30	IT432L	PROJECT - II	4	AA	40
HP401T	ENGINEERING ECONOMICS		2	AA	20					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 9.24
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1496			FINAL CGPA : 9.13				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 961

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181210			ADITYA CHANDRAKANT HANDE		JYOTI		0120180229			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BC	07
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
S198022			ADITYA CHANDRAKANT HANDE		JYOTI		0120180229		BRANCH : INFORMATION TECHNOLOGY ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 962

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208021	ADITYA CHANDRAKANT HANDE		JYOTI		0120180229		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	BC	07	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	BC	21
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
B218018	ADITYA CHANDRAKANT HANDE		JYOTI		0120180229		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	CC	18
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	DD	12
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	BC	07
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	BB	24
CS422T	DEEP LEARNING		3	CC	18	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT432L	PROJECT - II		4	AA	40
IT402L	PROJECT WORK - I		4	AB	36						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 119		S.G.P.A.:	7
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1316			FINAL CGPA : 8.01					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 963

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181216			BAJAJ KESHAV JAGDISH		KIRAN		0120180237				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67
S198023			BAJAJ KESHAV JAGDISH		KIRAN		0120180237		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BC	07	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 964

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T208022	BAJAJ KESHAV JAGDISH				KIRAN		0120180237		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI							
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AA	10	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	BB	08	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	BB	24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	CD	10	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185			S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>												
B218019	BAJAJ KESHAV JAGDISH				KIRAN		0120180237		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27	
CS403L	R PROGRAMMING		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS452L	PATTERN RECOGNITION		1	AB	09	
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452T	PATTERN RECOGNITION		3	AB	27	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	CC	12	
CS422T	DEEP LEARNING		3	AB	27	IT432L	PROJECT - II		4	AA	40	
HP401T	ENGINEERING ECONOMICS		2	CC	12							
IT402L	PROJECT WORK - I		4	AA	40							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191			S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1438			FINAL CGPA : 8.77						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 965

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181217			INGALE PREMCHAND SHARAD		KANCHAN		0120180238				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	AB *	18	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81
S198024			INGALE PREMCHAND SHARAD		KANCHAN		0120180238		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 966

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208023	INGALE PREMCHAND SHARAD				KANCHAN		0120180238		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	CC	06
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	CC	18	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	CC	12
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
.....											
B218020	INGALE PREMCHAND SHARAD				KANCHAN		0120180238		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS422L	DEEP LEARNING		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS422T	DEEP LEARNING		3	BB	24	CS452L	PATTERN RECOGNITION		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	AB	18	CS452T	PATTERN RECOGNITION		3	AB	27
IT402L	PROJECT WORK - I		4	AB	36						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1375			FINAL CGPA : 8.41					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 967

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181219			MANTRI DARSHAN SANJAY		RAJASHRI		0120180240				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AA	40	
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	CD	10	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57
S198025			MANTRI DARSHAN SANJAY		RAJASHRI		0120180240		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	BC	14	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 968

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208024	MANTRI DARSHAN SANJAY		RAJASHRI		0120180240		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
<hr/>											
B218021	MANTRI DARSHAN SANJAY		RAJASHRI		0120180240		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS422L	DEEP LEARNING		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS422T	DEEP LEARNING		3	AA	30	CS452L	PATTERN RECOGNITION		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS452T	PATTERN RECOGNITION		3	AB	27
IT402L	PROJECT WORK - I		4	AB	36						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1468			FINAL CGPA : 8.97					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 969

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181223 ATHARVA GADRE					POOJA GADRE		0120180244				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57
S198026 ATHARVA GADRE					POOJA GADRE		0120180244		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 970

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208025 ATHARVA GADRE			POOJA GADRE		0120180244		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81
.....											
B218022 ATHARVA GADRE			POOJA GADRE		0120180244		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB	27
CS421T	BIG DATA ANALYTICS		3	AB	27	HP402T	SOCIOLOGY		2	BC	14
HP401T	ENGINEERING ECONOMICS		2	AA	20	IT432L	PROJECT - II		4	AA	40
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 214		S.G.P.A.:	9.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1563			FINAL CGPA : 9.52					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 971

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181226			KALE SUDHANSHU VIJAY		SUSHMA		0120180248			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD *	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	DD	08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA *	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 6.9
S198027			KALE SUDHANSHU VIJAY		SUSHMA		0120180248			
							BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	CD	15
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 972

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
T208026 KALE SUDHANSHU VIJAY			SUSHMA		0120180248		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BC	21	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	BC	21	
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B218023 KALE SUDHANSHU VIJAY			SUSHMA		0120180248		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27	
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	AB	09	
CS422T	DEEP LEARNING		3	BC	21	CS452T	PATTERN RECOGNITION	3	BC	21	
HP401T	ENGINEERING ECONOMICS		2	BB	16	HP402T	SOCIOLOGY	2	CD	10	
HP403L	BUSINESS STRATEGIES		1	AA	10	IT432L	PROJECT - II	4	AA	40	
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
<hr/>											
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1319				FINAL CGPA : 8.05					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 973

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181231			AGARWAL AMAN SAWARMAL		BABITA		0120180254				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	AB	27
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	BB	32
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS		2	AB	18
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
S198028			AGARWAL AMAN SAWARMAL		BABITA		0120180254		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY		3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS		1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS		3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT		2	AA	20
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 974

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208027	AGARWAL AMAN SAWARMAL				BABITA		0120180254		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AA	20
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.:	9.95
.....											
B218024	AGARWAL AMAN SAWARMAL				BABITA		0120180254		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS422L	DEEP LEARNING		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS422T	DEEP LEARNING		3	AA	30	CS452L	PATTERN RECOGNITION		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS452T	PATTERN RECOGNITION		3	AA	30
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 213		S.G.P.A.:	9.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1526			FINAL CGPA : 9.32					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 975

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181236 SAHIL PANDITA			NANCY PANDITA			0120180259					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	DD *	16	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC #	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
S198029 SAHIL PANDITA			NANCY PANDITA			0120180259		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC	07	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 976

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208028 SAHIL PANDITA			NANCY PANDITA		0120180259		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB 08	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA 30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB 27	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB 09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA 30	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AB 18	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	AB 09	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB 27	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB 16	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
B218025 SAHIL PANDITA			NANCY PANDITA		0120180259		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB 09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS404L	ADVANCED JAVA		1	AB	09	CS443T	CLOUD AND VIRTUALIZATION		3	AB 27	
CS406L	SUMMER INTERNSHIP		4	BB	32	CS452L	PATTERN RECOGNITION		1	AB 09	
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS452T	PATTERN RECOGNITION		3	BB 24	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	DD 08	
CS422T	DEEP LEARNING		3	BB	24	IT432L	PROJECT - II		4	AA 40	
HP401T	ENGINEERING ECONOMICS		2	BB	16						
IT402L	PROJECT WORK - I		4	CC	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1314			FINAL CGPA : 8.03					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 977

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181248 PUND PRADYUMNA SUNIL			BHARATI		0120180274						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48	
S198030 PUND PRADYUMNA SUNIL			BHARATI		0120180274		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AA	30	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 978

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T208029	PUND PRADYUMNA SUNIL				BHARATI	0120180274	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AA	30
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86
<hr/>											
B218026	PUND PRADYUMNA SUNIL				BHARATI	0120180274	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS421L	BIG DATA ANALYTICS		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS421T	BIG DATA ANALYTICS		3	AA	30	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 213		S.G.P.A.:	9.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1554			FINAL CGPA : 9.48					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 979

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181262			SUL ESHA PRAVIN		SUNITA		0120180294				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC *	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
S198031			SUL ESHA PRAVIN		SUNITA		0120180294		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 980

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208030 SUL ESHA PRAVIN			SUNITA		0120180294		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
<hr/>											
B218027 SUL ESHA PRAVIN			SUNITA		0120180294		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS422L	DEEP LEARNING		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS422T	DEEP LEARNING		3	AB	27	CS452L	PATTERN RECOGNITION		1	AA	10
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS452T	PATTERN RECOGNITION		3	AB	27
IT402L	PROJECT WORK - I		4	BB	32						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1372			FINAL CGPA : 8.39					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 981

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181264			SHAH MIHIR DEVEN		LEENA		0120180296				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD *	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	AB *	18	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BC	14	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	6.95
S198032			SHAH MIHIR DEVEN		LEENA		0120180296		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 982

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208031 SHAH MIHIR DEVEN			LEENA		0120180296		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29
<hr/>										
B218028 SHAH MIHIR DEVEN			LEENA		0120180296		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	AA	10
CS422T	DEEP LEARNING		3	CD	15	CS452T	PATTERN RECOGNITION	3	AB	27
HP401T	ENGINEERING ECONOMICS		2	CC	12					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 9.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1359			FINAL CGPA : 8.32				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 983

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181266			DHAKNE ABHISHEK BALU		SUMANBAI		0120180298			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	DD *	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29
S198033			DHAKNE ABHISHEK BALU		SUMANBAI		0120180298			
							BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 984

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T208032 DHAKNE ABHISHEK BALU			SUMANBAI		0120180298	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	CC	18	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29
.....										
B218029 DHAKNE ABHISHEK BALU			SUMANBAI		0120180298	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30
HP401T	ENGINEERING ECONOMICS		2	CC	12					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1367			FINAL CGPA : 8.37				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 985

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181277 VIDYA RANI LAD			VAISHALI LAD		0120180312						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
S198034 VIDYA RANI LAD			VAISHALI LAD		0120180312		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 986

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T208033 VIDYA RANI LAD			VAISHALI LAD			0120180312		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT	2	AA	20	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AA	10	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
B218030 VIDYA RANI LAD			VAISHALI LAD			0120180312		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30	
CS403L	R PROGRAMMING		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24	
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT451L	DIGITAL FORENSICS	1	AA	10	
IT402L	PROJECT WORK - I		4	AA	40	IT451T	DIGITAL FORENSICS	3	AA	30	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1459				FINAL CGPA : 8.92				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 987

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181283 HITESH BULANI			MENKA		0120180318						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
S198035 HITESH BULANI			MENKA		0120180318		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 988

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T208034 HITESH BULANI			MENKA		0120180318	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.: 9.57
.....										
B218031 HITESH BULANI			MENKA		0120180318	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BB	24
CS421L	BIG DATA ANALYTICS		1	AA	10	HP402T	SOCIOLOGY	2	CC	12
CS421T	BIG DATA ANALYTICS		3	BB	24	IT432L	PROJECT - II	4	AA	40
HP401T	ENGINEERING ECONOMICS		2	BB	16					
IT402L	PROJECT WORK - I		4	CC	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.: 8.53
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1480			FINAL CGPA : 9.02				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 989

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181286			AJMIRE GOURI MANGESH		VANDANA		0120180323				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
S198036			AJMIRE GOURI MANGESH		VANDANA		0120180323		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 990

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T208035	AJMIRE GOURI MANGESH		VANDANA		0120180323	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AA 30	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA 10	
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN		3	AA 30	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA 10	
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AA 30	
CS311T	DESCRIPTIVE ANALYTICS		3	AA	30	CS324L	MINI PROJECT		2	AA 20	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS		1	AA 10	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB 27	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS		2	AB 18	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
.....											
B218032	AJMIRE GOURI MANGESH		VANDANA		0120180323	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA 30	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA 30	
CS421T	BIG DATA ANALYTICS		3	AB	27	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA 10	
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA 30	
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1556			FINAL CGPA : 9.5					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 991

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181304 MARASKOLHE RUTIK RAMESH			JAYASHREE			0120180342				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC *	24	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	DD #	12
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BB #	32
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	DD #	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	DD	08
IT101T	COMPUTER PROGRAMMING		2	BB #	16	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38
S208410 MARASKOLHE RUTIK RAMESH			JAYASHREE			0120180342		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV				
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	CC	06	HP201T	PSYCHOLOGY	3	AB	27
CS201T	DATA AND FILE STRUCTURES		3	AA *	30	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB *	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT213L	MINOR PROJECT	2	AA	20
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 992

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T218406 MARASKOLHE RUTIK RAMESH			JAYASHREE		0120180342		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		0	FF *	00	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS		1	AB	09
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BC	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AA	10
						IT331T	CYBER SECUIRTY		3	AB	27
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B218033 MARASKOLHE RUTIK RAMESH			JAYASHREE		0120180342		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
HP401T	ENGINEERING ECONOMICS		2	CC *	12	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
IT402L	PROJECT WORK - I		4	AB	36	IT451L	DIGITAL FORENSICS		1	AA	10
IT411T	OPERATING SYSTEM ADMINISTRATION		3	CD	15	IT451T	DIGITAL FORENSICS		3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1300			FINAL CGPA : 7.96					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 993

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181334 SUDHANSHU SHEKHAR			RITA DEVI		0120180380					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19
S198038 SUDHANSHU SHEKHAR			RITA DEVI		0120180380		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 994

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T208037 SUDHANSHU SHEKHAR			RITA DEVI		0120180380		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	BB	08
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BC	14
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
.....										
B218034 SUDHANSHU SHEKHAR			RITA DEVI		0120180380		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AA	30
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AA	30
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	AA	10
CS422T	DEEP LEARNING		3	AB	27	CS452T	PATTERN RECOGNITION	3	AA	30
HP401T	ENGINEERING ECONOMICS		2	BB	16					
IT402L	PROJECT WORK - I		4	DD	16					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	7.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 9.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1490			FINAL CGPA : 9.11				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 995

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181337 GODASE VIJAY MARUTI					ANITA		0120180383				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB *	36	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC *	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81	
S198039 GODASE VIJAY MARUTI					ANITA		0120180383		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 996

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T208038 GODASE VIJAY MARUTI			ANITA		0120180383		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
.....										
B218035 GODASE VIJAY MARUTI			ANITA		0120180383		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27
HP401T	ENGINEERING ECONOMICS		2	BB	16					
IT402L	PROJECT WORK - I		4	AB	36					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1425			FINAL CGPA : 8.71				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 997

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181345 KUNDALE DIVYA SATISH			NITA		0120180391						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	AB *	36	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BC *	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S198040 KUNDALE DIVYA SATISH			NITA		0120180391		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 998

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208039 KUNDALE DIVYA SATISH			NITA		0120180391		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AA	10	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
<hr/>										
B218036 KUNDALE DIVYA SATISH			NITA		0120180391		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION	1	AA	10
CS422T	DEEP LEARNING		3	AB	27	CS452T	PATTERN RECOGNITION	3	AB	27
HP401T	ENGINEERING ECONOMICS		2	BC	14					
IT402L	PROJECT WORK - I		4	AB	36					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1379			FINAL CGPA : 8.42				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 999

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181352 GURPREET SINGH			MANJEET KOUR			0120180398					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
S198041 GURPREET SINGH			MANJEET KOUR			0120180398		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AA	30	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BC	07	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA	30	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1000

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208040 GURPREET SINGH			MANJEET KOUR		0120180398		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AA	30	CS322T	COMPILER DESIGN	3	AA	30	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10	
CS311L	DESCRIPTIVE ANALYTICS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30	
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AA	30	
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.:	9.76
<hr/>											
B218037 GURPREET SINGH			MANJEET KOUR		0120180398		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	0	FF	00	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	0	FF	00	
CS402L	PYTHON WITH KALI LINUX		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	BB	24	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	0	FF	00	
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	0	FF	00	
HP401T	ENGINEERING ECONOMICS		2	BB	16						
IT402L	PROJECT WORK - I		4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 87		S.G.P.A.:	5.12
<hr/>											
TOTAL CREDITS EARNED : 156			TOTAL GRADE POINTS EARNED : 1443			FINAL CGPA : 8.72					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1001

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181378			AJAY SUNIL BHILARE		SHARDA		0120180425				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	CC	24
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AB	18
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS		2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
S198043			AJAY SUNIL BHILARE		SHARDA		0120180425		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	BB	08
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS		1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY		3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS		1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT		2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING		3	AB	27
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1002

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T208041	AJAY SUNIL BHILARE				SHARDA	0120180425	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT		2	AA	20
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
<hr/>											
B218038	AJAY SUNIL BHILARE				SHARDA	0120180425	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AB	09	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS452T	PATTERN RECOGNITION		3	BB	24
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY		2	BC	14
CS422T	DEEP LEARNING		3	BB	24	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS		2	AB	18						
IT402L	PROJECT WORK - I		4	BB	32						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1417			FINAL CGPA : 8.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1003

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181379 KALJE GAURAV BABULAL			NANDA			0120180426					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
<hr/>											
S198044 KALJE GAURAV BABULAL			NANDA			0120180426		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1004

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208042 KALJE GAURAV BABULAL			NANDA		0120180426		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AB	27	
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24	
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	BB	24	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B218039 KALJE GAURAV BABULAL			NANDA		0120180426		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10	
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AB	27	
HP401T	ENGINEERING ECONOMICS		2	BC	14						
IT402L	PROJECT WORK - I		4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1379			FINAL CGPA : 8.43					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1005

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181390 THAWANI DINESH DEEPAK			JYOTI			0120180437					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB #	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	DD *	12	
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	AA #	40	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB #	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB *	16	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	DD *	08	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71	
S208412 THAWANI DINESH DEEPAK			JYOTI			0120180437		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	CC	06	
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	DD	04	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	IT201L	ENGINEERING INFORMATICS	1	BC	07	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	DD	12	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	BB #	08	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	DD	12	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET206L	PROTOTYPING		2	BB #	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1006

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208043 THAWANI DINESH DEEPAK			JYOTI		0120180437		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	DD	04	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	BB	08
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
B218040 THAWANI DINESH DEEPAK			JYOTI		0120180437		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	DD	04
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21
CS406L	SUMMER INTERNSHIP		4	BB *	32	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18
CS412T	WIRELESS AND MOBILE NETWORK		3	BC	21	HP402T	SOCIOLOGY	2	DD	08
HP401T	ENGINEERING ECONOMICS		2	BC	14	IT432L	PROJECT - II	4	AB	36
HP403L	BUSINESS STRATEGIES		1	BB	08	IT451L	DIGITAL FORENSICS	1	AB	09
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS	3	CC	18
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 114		S.G.P.A.: 6.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1268			FINAL CGPA : 7.71				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1007

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181404			GODBOLE AMEYA RAJESH		SAVITA		0120180451			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB *	32
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8
S198046			GODBOLE AMEYA RAJESH		SAVITA		0120180451		BRANCH : INFORMATION TECHNOLOGY ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AA	30
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1008

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T208044			GODBOLE AMEYA RAJESH		SAVITA	0120180451	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	AB	27
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS		1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS		3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS331L	PREDICTIVE ANALYTICS		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BC	14
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B218041			GODBOLE AMEYA RAJESH		SAVITA	0120180451	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION		1	CD	05
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	CC	18
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	CC	18
CS406L	SUMMER INTERNSHIP		4	AA	40	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AB	09
CS421L	BIG DATA ANALYTICS		1	AB	09	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	BC	21
CS421T	BIG DATA ANALYTICS		3	CD	15	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT432L	PROJECT - II		4	AB	36
IT402L	PROJECT WORK - I		4	AB	36						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 115		S.G.P.A.:	6.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1359			FINAL CGPA : 8.26					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1009

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181412 PATIL RITIK BHARAT			HEMLATA			0120180459					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC \$	28	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	DD #	16	
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC *	21	CV101T	APPLIED MECHANICS	3	BB \$	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
S198047 PATIL RITIK BHARAT			HEMLATA			0120180459		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB *	27	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1010

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T208045 PATIL RITIK BHARAT			HEMLATA		0120180459	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	BB	16
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67
.....										
B218042 PATIL RITIK BHARAT			HEMLATA		0120180459	BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AB	36	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
HP401T	ENGINEERING ECONOMICS		2	DD *	08	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	DD *	12
HP403L	BUSINESS STRATEGIES		1	AA	10	IT451L	DIGITAL FORENSICS	1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS	3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1311			FINAL CGPA : 8.01				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1011

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181445 ROHIT ANAND			PUSHPA DEVI			0120180495				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81
S198048 ROHIT ANAND			PUSHPA DEVI			0120180495		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	BC	21
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1012

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T208046 ROHIT ANAND			PUSHPA DEVI			0120180495		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V						SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	BB	16	CS323L	COMPUTER NETWORKS		1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS323T	COMPUTER NETWORKS		3	AB	27	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS324L	MINI PROJECT		2	BB	16	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	AB	18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY		1	AA	10	
						IT331T	CYBER SECUIRTY		3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>												
B218043 ROHIT ANAND			PUSHPA DEVI			0120180495		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24	
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24	
CS406L	SUMMER INTERNSHIP		4	DD	16	HP402T	SOCIOLOGY		2	DD	08	
CS413T	INFORMATION RETRIEVAL		3	BB	24	IT432L	PROJECT - II		4	AA	40	
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS		1	AA	10	
IT402L	PROJECT WORK - I		4	BC	28	IT451T	DIGITAL FORENSICS		3	BB	24	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10							
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157			S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
<hr/>												
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1400				FINAL CGPA : 8.54				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1013

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181463 MURADE SAMIKSHA LAXMAN			BHARATI			0120180514					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB *	32	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC *	21	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC *	28	
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC #	18	CV101T	APPLIED MECHANICS	3	BC #	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CD	10	IT101T	COMPUTER PROGRAMMING	2	DD *	08	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
<hr/>											
S198049 MURADE SAMIKSHA LAXMAN			BHARATI			0120180514		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1014

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208047 MURADE SAMIKSHA LAXMAN			BHARATI		0120180514		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AA	30
CS311T	DESCRIPTIVE ANALYTICS		3	BC	21	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AB	27
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43
<hr/>										
B218044 MURADE SAMIKSHA LAXMAN			BHARATI		0120180514		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09
CS412T	WIRELESS AND MOBILE NETWORK		3	CC	18	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BC	21
CS421L	BIG DATA ANALYTICS		1	AB	09	HP402T	SOCIOLOGY	2	CD	10
CS421T	BIG DATA ANALYTICS		3	BB	24	IT432L	PROJECT - II	4	AA	40
HP401T	ENGINEERING ECONOMICS		2	CC	12					
IT402L	PROJECT WORK - I		4	AA	40					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.: 8.06
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1323			FINAL CGPA : 8.07				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1015

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
F181469 AJIT KUMAR			ASHA DEVI		0120180520					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	DD	04
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD *	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB #	32
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB \$	24	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BC *	14	IT101L	COMPUTER PROGRAMMING	2	AA *	20
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CD \$	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 7.05
<hr/>										
S198050 AJIT KUMAR			ASHA DEVI		0120180520		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	CD	05	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	DD	12	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC *	06	IT201T	ENGINEERING INFORMATICS	3	CD	15
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AA *	30	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1016

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208048 AJIT KUMAR			ASHA DEVI		0120180520		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	DD	04	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	BB	24	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	BB	08	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	BB	24	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AB	18	
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	BB	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BC	21	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	CD	10	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
<hr/>											
B218045 AJIT KUMAR			ASHA DEVI		0120180520		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	BB	08	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24	
CS422L	DEEP LEARNING		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	CC	18	
CS422T	DEEP LEARNING		3	BC	21	CS452L	PATTERN RECOGNITION	1	AB	09	
HP401T	ENGINEERING ECONOMICS		2	DD	08	CS452T	PATTERN RECOGNITION	3	AA	30	
IT402L	PROJECT WORK - I		4	BB	32						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	6.78	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
<hr/>											
TOTAL CREDITS EARNED : 160			TOTAL GRADE POINTS EARNED : 1209			FINAL CGPA : 7.58					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1017

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181472 KALE RISHIKESH SUSHIL					SANGITA		0120180523				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	BB \$	32	
AS103T	CHEMISTRY		3	CC #	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD \$	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
S198051 KALE RISHIKESH SUSHIL					SANGITA		0120180523		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	DD *	04	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC *	06	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1018

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T208049 KALE RISHIKESH SUSHIL			SANGITA		0120180523		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
B218046 KALE RISHIKESH SUSHIL			SANGITA		0120180523		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS403L	R PROGRAMMING		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	AA	40	HP402T	SOCIOLOGY	2	CD	10
CS412T	WIRELESS AND MOBILE NETWORK		3	BB	24	IT432L	PROJECT - II	4	AB	36
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT451L	DIGITAL FORENSICS	1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS	3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 8.47
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1324			FINAL CGPA : 8.08				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1019

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181473 NOUMAN CHOCHAN			NISHAT			0120180524					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD *	16	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	BC	07	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CD *	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	CD	05	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD \$	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB *	18	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	BB #	16	
ME103L	DESIGN THINKING		2	CC	12	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	CC *	12	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05
S208413 NOUMAN CHOCHAN			NISHAT			0120180524		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	DD	04	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	BC	21	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC *	06	IT201T	ENGINEERING INFORMATICS	3	CD \$	15	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	DD	12	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	CC	06	ME201L	MATERIAL ENGINEERING	1	DD \$	04	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	6.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1020

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
T208050 NOUMAN CHOCHAN			NISHAT		0120180524		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	CC	06	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BC	21	CS322L	COMPILER DESIGN	1	BC	07	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	BB	24	
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09	
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24	
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	BC	07	CS332L	MACHINE LEARNING	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	CC	06	CS332T	MACHINE LEARNING	3	BB	24	
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS	2	DD *	08	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
B228401 NOUMAN CHOCHAN			NISHAT		0120180524		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	CD	05	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	FF #	00	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21	
CS402L	PYTHON WITH KALI LINUX		1	BB #	08	CS443T	CLOUD AND VIRTUALIZATION	3	DD	12	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS452L	PATTERN RECOGNITION	1	AB	09	
CS412T	WIRELESS AND MOBILE NETWORK		0	FF #	00	CS452T	PATTERN RECOGNITION	3	BC	21	
CS422L	DEEP LEARNING		1	AA	10	HP402T	SOCIOLOGY	0	FF #	00	
CS422T	DEEP LEARNING		3	AB	27	IT432L	PROJECT - II	4	AA	40	
HP401T	ENGINEERING ECONOMICS		0	FF #	00						
IT402L	PROJECT WORK - I		4	AB	36						
TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	5.73	TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 111		S.G.P.A.:	6.53
TOTAL CREDITS EARNED : 154			TOTAL GRADE POINTS EARNED : 1091			FINAL CGPA : 6.66					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1021

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181476			PATIL TEJAS DEVIDAS		ASHWINI		0120180527			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	CC *	18	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC #	21	CV101T	APPLIED MECHANICS	3	BC #	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	CC	12
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING	2	DD #	08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 6.24
S198053			PATIL TEJAS DEVIDAS		ASHWINI		0120180527		BRANCH : INFORMATION TECHNOLOGY ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	CC	06	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	DD	08	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BC *	07	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	DD	12
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	BB	16
ET201L	SYSTEM ENGINEERING		1	BC	07	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	CD	15
ET206L	PROTOTYPING		2	BB	16					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 6.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1022

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T208051 PATIL TEJAS DEVIDAS			ASHWINI		0120180527		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD	05
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	DD	08	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	BC	07	CS324L	MINI PROJECT	2	BB	16
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	CD	15	IT331L	CYBER SECUIRTY	1	CC	06
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	7.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05
.....										
B218048 PATIL TEJAS DEVIDAS			ASHWINI		0120180527		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27
CS406L	SUMMER INTERNSHIP		4	DD	16	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
CS413T	INFORMATION RETRIEVAL		3	DD	12	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
HP401T	ENGINEERING ECONOMICS		2	CD *	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	0	FF *	00
HP403L	BUSINESS STRATEGIES		1	AB	09	IT451L	DIGITAL FORENSICS	1	AA	10
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS	3	AA	30
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CD	15					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 8
.....										
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1143			FINAL CGPA : 7				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1023

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS					
<hr/>													
F181487		CHAUDHARY AKASH ANSHU ASHOK KUMAR		MUNNI DEVI		0120180539							
SEMESTER - I													
AS101T	MATHEMATICS - I		4	CD	\$	20	AS103L	CHEMISTRY		1	BB	08	
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY		3	CC	18	
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	BC	28	
AS102T	PHYSICS		3	CD	*	15	AS104U	MATHEMATICS - II		1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS		1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	*	15	CV101T	APPLIED MECHANICS		3	DD	*	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	BC	*	14	IT101L	COMPUTER PROGRAMMING		2	AB	*	18
ME101T	ENGINEERING GRAPHICS		2	BC	*	14	IT101T	COMPUTER PROGRAMMING		2	CD	*	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA		20	ME103L	DESIGN THINKING		2	AA		20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:		6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:		7.1
<hr/>													
S198054		CHAUDHARY AKASH ANSHU ASHOK KUMAR		MUNNI DEVI		0120180539		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - III						SEMESTER - IV							
AS202L	APPLIED MATHEMATICS		1	AA		10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10	
AS202T	APPLIED MATHEMATICS		3	CC		18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA	10	
CH201T	ENVIRONMENTAL SCIENCE		2	BC		14	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	CC		06	HP201T	PSYCHOLOGY		3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AA	*	30	IT201L	ENGINEERING INFORMATICS		1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB		08	IT201T	ENGINEERING INFORMATICS		3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	*	18	IT213L	MINOR PROJECT		2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201L	MATERIAL ENGINEERING		1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC		18	ME201T	MATERIAL ENGINEERING		3	BB	24	
ET206L	PROTOTYPING		2	AB		18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:		7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:		8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1024

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208052	CHAUDHARY AKASH	ANSHU ASHOK KUMAR	MUNNI DEVI		0120180539		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN		3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS		3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	BB	16
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING		1	BB	08
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING		3	BB	24
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BC	14
						HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
.....											
B218049	CHAUDHARY AKASH	ANSHU ASHOK KUMAR	MUNNI DEVI		0120180539		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS406L	SUMMER INTERNSHIP		4	BB	32	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS413T	INFORMATION RETRIEVAL		3	BC	21	CS452L	PATTERN RECOGNITION		1	BB	08
CS422L	DEEP LEARNING		1	AA	10	CS452T	PATTERN RECOGNITION		3	BB	24
CS422T	DEEP LEARNING		3	BB	24	HP402T	SOCIOLOGY		2	DD	08
HP401T	ENGINEERING ECONOMICS		2	CC	12	IT432L	PROJECT - II		4	AA	40
HP403L	BUSINESS STRATEGIES		1	BB	08						
IT402L	PROJECT WORK - I		4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	8.06
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1290			FINAL CGPA : 7.88					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1025

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181496			SHRISTI SHARMA			ANURADHA SHARMA		0120180548				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	AB	*	36	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AA	*	10	AS102T	PHYSICS		3	AA	30
AS103L	CHEMISTRY		1	BB	*	08	AS104T	MATHEMATICS - II		4	CC	24
AS103T	CHEMISTRY		3	AB	*	27	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	DD		04	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BB	*	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	*	05	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	*	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	*	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	*	18	ME101T	ENGINEERING GRAPHICS		2	CD	10
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
S198055			SHRISTI SHARMA			ANURADHA SHARMA		0120180548		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA		10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB		24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AA		20	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	BC		07	HP201T	PSYCHOLOGY		3	AB	27
CS201T	DATA AND FILE STRUCTURES		3	CC		18	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB		09	IT201T	ENGINEERING INFORMATICS		3	CC	18
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	*	24	IT213L	MINOR PROJECT		2	AA	20
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC		21	ME201T	MATERIAL ENGINEERING		3	BB	24
ET206L	PROTOTYPING		2	AB		18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170			S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1026

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T208053 SHRISTI SHARMA			ANURADHA SHARMA		0120180548		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN		3	AB 27	
CS305L	PYTHON WITH KALI LINUX		2	DD	08	CS323L	COMPUTER NETWORKS		1	AA 10	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS		3	AA 30	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	AA 20	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	BB 16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY		1	AB 09	
						IT331T	CYBER SECUIRTY		3	AA 30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	7.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B218050 SHRISTI SHARMA			ANURADHA SHARMA		0120180548		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	AB 27	
CS404L	ADVANCED JAVA		1	BB	08	CS443T	CLOUD AND VIRTUALIZATION		3	BC 21	
CS406L	SUMMER INTERNSHIP		4	AB	36	HP402T	SOCIOLOGY		2	DD 08	
CS413T	INFORMATION RETRIEVAL		3	DD	12	IT432L	PROJECT - II		4	AB 36	
HP401T	ENGINEERING ECONOMICS		2	CD	10	IT451L	DIGITAL FORENSICS		1	AA 10	
IT402L	PROJECT WORK - I		4	AB	36	IT451T	DIGITAL FORENSICS		3	CC 18	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1324			FINAL CGPA : 8.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1027

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181500 ASHISH RANJAN			SUSHMA DEVI		0120180552						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD	16	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD *	15	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	DD *	12	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD \$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD \$	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
S198056 ASHISH RANJAN			SUSHMA DEVI		0120180552		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	DD	04	
AS202T	APPLIED MATHEMATICS		3	CC *	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC *	06	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT213L	MINOR PROJECT	2	BC	14	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1028

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T218411 ASHISH RANJAN			SUSHMA DEVI		0120180552		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	BC	07
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	DD	12
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN		1	BB	08
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN		3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA	10
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS		3	BB	24
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT		2	BB	16
IT307L	WEB TECHNOLOGY		2	CC	12	HP302L	PROFESSIONAL SKILLS		2	AB \$	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BC	21	IT331L	CYBER SECUIRTY		1	BB *	08
						IT331T	CYBER SECUIRTY		3	CD	15
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
.....											
B228402 ASHISH RANJAN			SUSHMA DEVI		0120180552		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	BB	08
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	FF #	00	CS431T	HUMAN COMPUTER INTERACTION		3	BC	21
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	BB	32	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		0	FF *	00
HP401T	ENGINEERING ECONOMICS		0	FF #	00	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I		4	BB	32	IT451T	DIGITAL FORENSICS		3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18						
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	5.68	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.:	7.18
.....											
TOTAL CREDITS EARNED : 156			TOTAL GRADE POINTS EARNED : 1128			FINAL CGPA : 6.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1029

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181503 SHARMA MOHIT JITENDRA			JYOTI SHARMA			0120180555					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD	16	AS102L	PHYSICS	1	CC	06	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	AB *	27	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	BC *	14	ME101T	ENGINEERING GRAPHICS	2	DD	08	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71
S198058 SHARMA MOHIT JITENDRA			JYOTI SHARMA			0120180555		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT	2	AA	20	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1030

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T208056 SHARMA MOHIT JITENDRA			JYOTI SHARMA			0120180555		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V						SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	BC	07	
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27	
CS306L	R PROGRAMMING		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24	
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	BC	07	CS331L	PREDICTIVE ANALYTICS	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS331T	PREDICTIVE ANALYTICS	3	AB	27	
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
.....											
B218076 SHARMA MOHIT JITENDRA			JYOTI SHARMA			0120180555		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CD	15	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS404L	ADVANCED JAVA		1	BB	08	CS443T	CLOUD AND VIRTUALIZATION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AB	09	
CS413T	INFORMATION RETRIEVAL		3	DD	12	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	BC	21	
CS421L	BIG DATA ANALYTICS		1	BC	07	HP402T	SOCIOLOGY	2	CC	12	
CS421T	BIG DATA ANALYTICS		3	DD	12	IT432L	PROJECT - II	4	AB	36	
HP401T	ENGINEERING ECONOMICS		2	CC	12						
IT402L	PROJECT WORK - I		4	AB	36						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	6.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	7.88
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1229			FINAL CGPA : 7.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1031

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181507 GAUTAM JHA			RINA DEVI			0120180559					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II		4	BC	28
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II		1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II		1	CD	05
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS		2	CC	12
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S198059 GAUTAM JHA			RINA DEVI			0120180559		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	AA	10
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS		3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS		1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT		2	AA	20
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING		3	BB	24
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1032

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T208057 GAUTAM JHA			RINA DEVI		0120180559	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB 09	
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	AB 27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB 09	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN		3	AA 30	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AA 10	
CS311L	DESCRIPTIVE ANALYTICS		1	BC	07	CS323T	COMPUTER NETWORKS		3	AB 27	
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT		2	AA 20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS		1	AA 10	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS		3	AB 27	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS		2	BB 16	
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AA 10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
.....											
B218053 GAUTAM JHA			RINA DEVI		0120180559	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AA 10	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	BB 24	
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB 24	
CS406L	SUMMER INTERNSHIP		4	AB	36	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA 10	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AB 27	
CS421T	BIG DATA ANALYTICS		3	BC	21	HP402T	SOCIOLOGY		2	DD 08	
HP401T	ENGINEERING ECONOMICS		2	BB	16	IT432L	PROJECT - II		4	AA 40	
IT402L	PROJECT WORK - I		4	AB	36						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1371			FINAL CGPA : 8.37					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1033

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181508 AYUSH KUMAR			SARITA SINGH	0120180560							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	DD	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33
S198060 AYUSH KUMAR			SARITA SINGH	0120180560	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AA	10	
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24	
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC	21	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET206L	PROTOTYPING		2	AA	20						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1034

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T208058 AYUSH KUMAR			SARITA SINGH		0120180560	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30	
CS306L	R PROGRAMMING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10	
CS311L	DESCRIPTIVE ANALYTICS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30	
CS311T	DESCRIPTIVE ANALYTICS		3	AB	27	CS324L	MINI PROJECT	2	AA	20	
HP301L	PROJECT MANAGEMENT		1	AA	10	CS331L	PREDICTIVE ANALYTICS	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	CS331T	PREDICTIVE ANALYTICS	3	AA	30	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AA	20	
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.81
B218054 AYUSH KUMAR			SARITA SINGH		0120180560	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION	3	AB	27	
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
CS421L	BIG DATA ANALYTICS		1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	AB	27	
CS421T	BIG DATA ANALYTICS		3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	1	AA	10	
HP401T	ENGINEERING ECONOMICS		2	CD	10	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS	3	AA	30	
IT402L	PROJECT WORK - I		4	AA	40						
IT411T	OPERATING SYSTEM ADMINISTRATION		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1459			FINAL CGPA : 8.92					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1035

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181509			SHAURYA RANJAN		MEERA KUMARI		0120180561				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS		1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS		3	BB	24
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II		4	CD *	20
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BC *	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS		2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
S198061			SHAURYA RANJAN		MEERA KUMARI		0120180561		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY		1	BB	08
AS202T	APPLIED MATHEMATICS		3	BB	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY		3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS		1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS		3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS		1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS		3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BC *	21	IT213L	MINOR PROJECT		2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING		3	BB	24
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1036

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T208076 SHAURYA RANJAN			MEERA KUMARI		0120180561		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AB	09	
CS301T	OPERATING SYSTEM		3	DD	12	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB *	24	CS322L	COMPILER DESIGN	1	AA	10	
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	AA	30	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	CD	05	CS323T	COMPUTER NETWORKS	3	AB	27	
HP301T	PROJECT MANAGEMENT		1	BC	07	CS324L	MINI PROJECT	2	BB	16	
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS	2	AB	18	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	CD	15	IT331L	CYBER SECUIRTY	1	BB	08	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
B218055 SHAURYA RANJAN			MEERA KUMARI		0120180561		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	BB	08	
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24	
CS406L	SUMMER INTERNSHIP		4	BB	32	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
HP401T	ENGINEERING ECONOMICS		2	BB	16	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM	3	BB	24	
HP403L	BUSINESS STRATEGIES		1	BB	08	IT451L	DIGITAL FORENSICS	1	AA	10	
IT402L	PROJECT WORK - I		4	AA	40	IT451T	DIGITAL FORENSICS	3	AA	30	
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1327			FINAL CGPA : 8.11					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1037

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181510 TAMBOLI BHAVESH BALASAHEB			RITA	0120180562							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC *	28	AS102L	PHYSICS	1	DD	04	
AS101U	MATHEMATICS - I		1	CD	05	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	BB *	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC *	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
<hr/>											
S198062 TAMBOLI BHAVESH BALASAHEB			RITA	0120180562							
				BRANCH : INFORMATION TECHNOLOGY ENGINEERING							
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BC	07	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12	
CS201L	DATA AND FILE STRUCTURES		1	CD	05	HP201T	PSYCHOLOGY	3	BB	24	
CS201T	DATA AND FILE STRUCTURES		3	AA *	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	DD	04	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET206L	PROTOTYPING		2	CC	12						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1038

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T228504 TAMBOLI BHAVESH BALASAHEB			RITA		0120180562		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	CC	06	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CD	05
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	BC	07
CS303T	THEORY OF COMPUTATION		0	FF	00	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	CC *	12	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS	3	BB	24
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	CC	12
IT307L	WEB TECHNOLOGY		0	FF *	00	HP302L	PROFESSIONAL SKILLS	0	FF #	00
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	CC *	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BC	21	IT331L	CYBER SECUIRTY	1	DD	04
						IT331T	CYBER SECUIRTY	3	CD	15
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	5.4	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.: 6.33
<hr/>										
B228403 TAMBOLI BHAVESH BALASAHEB			RITA		0120180562		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		0	FF #	00	CS431T	HUMAN COMPUTER INTERACTION	3	BC	21
CS404L	ADVANCED JAVA		1	AA	10	CS443T	CLOUD AND VIRTUALIZATION	3	CD	15
CS406L	SUMMER INTERNSHIP		0	FF #	00	HP402T	SOCIOLOGY	2	DD *	08
CS412T	WIRELESS AND MOBILE NETWORK		3	CC	18	IT432L	PROJECT - II	0	FF #	00
HP401T	ENGINEERING ECONOMICS		2	BB *	16	IT451L	DIGITAL FORENSICS	1	BB	08
IT402L	PROJECT WORK - I		0	FF #	00	IT451T	DIGITAL FORENSICS	3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS		1	AB	09					
IT421T	ETHICAL HACKING AND CYBER LAWS		3	CC	18					
TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 80		S.G.P.A.:	3.64	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 85		S.G.P.A.: 5
<hr/>										
TOTAL CREDITS EARNED : 142			TOTAL GRADE POINTS EARNED : 995			FINAL CGPA : 6.05				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1039

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181514 KATKAR DEEP NANASAHEB					SHARMILA		0120180566				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC *	21	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CD *	20	
AS103T	CHEMISTRY		3	CC #	18	AS104U	MATHEMATICS - II	1	CC	06	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	BB #	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	BB *	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
S198063 KATKAR DEEP NANASAHEB					SHARMILA		0120180566		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BC	07	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	CC *	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	CD *	05	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT213L	MINOR PROJECT	2	AB	18	
ET201L	SYSTEM ENGINEERING		1	CC	06	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1040

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T208060 KATKAR DEEP NANASAHEB			SHARMILA		0120180566		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	BB	24	CS322T	COMPILER DESIGN	3	AB	27		
CS305L	PYTHON WITH KALI LINUX	2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09		
HP301L	PROJECT MANAGEMENT	1	BB	08	CS323T	COMPUTER NETWORKS	3	BB	24		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS324L	MINI PROJECT	2	AB	18		
IT307L	WEB TECHNOLOGY	2	BC	14	HP302L	PROFESSIONAL SKILLS	2	CC	12		
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY	3	BB	24	IT331L	CYBER SECUIRTY	1	BB	08		
					IT331T	CYBER SECUIRTY	3	AA	30		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
B218057 KATKAR DEEP NANASAHEB			SHARMILA		0120180566		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	1	AB	09	CS431L	HUMAN COMPUTER INTERACTION	1	AA	10		
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE	3	BC	21	CS431T	HUMAN COMPUTER INTERACTION	3	BB	24		
CS406L	SUMMER INTERNSHIP	4	AA	40	CS443T	CLOUD AND VIRTUALIZATION	3	CC	18		
CS412T	WIRELESS AND MOBILE NETWORK	3	BC	21	HP402T	SOCIOLOGY	2	DD	08		
HP401T	ENGINEERING ECONOMICS	2	CD	10	IT432L	PROJECT - II	4	AB	36		
HP403L	BUSINESS STRATEGIES	1	AA	10	IT451L	DIGITAL FORENSICS	1	AB	09		
IT402L	PROJECT WORK - I	4	AB	36	IT451T	DIGITAL FORENSICS	3	BB	24		
IT421L	ETHICAL HACKING AND CYBER LAWS	1	AB	09							
IT421T	ETHICAL HACKING AND CYBER LAWS	3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1272			FINAL CGPA : 7.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1041

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181516			SHINGARE MANISH MANGESH		NEETA		0120180568				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	DD *	16	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CC *	18	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	DD	16	
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	DD \$	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	BC *	14	
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	6.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
S198064			SHINGARE MANISH MANGESH		NEETA		0120180568		BRANCH : INFORMATION TECHNOLOGY ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08	
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET206L	PROTOTYPING		2	AB	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1042

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T208061	SHINGARE MANISH MANGESH			NEETA	0120180568	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS		1	AB	09
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS		3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN		1	AB	09
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN		3	BB	24
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS		1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS		3	BB	24
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	BB	24	CS324L	MINI PROJECT		2	AB	18
HP301L	PROJECT MANAGEMENT		1	BC	07	CS332L	MACHINE LEARNING		1	BB	08
HP301T	PROJECT MANAGEMENT		1	BC	07	CS332T	MACHINE LEARNING		3	BC	21
IT307L	WEB TECHNOLOGY		2	BB	16	HP302L	PROFESSIONAL SKILLS		2	DD	08
						HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
B218058	SHINGARE MANISH MANGESH			NEETA	0120180568	BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS402L	PYTHON WITH KALI LINUX		1	AB	09	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AA	40	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS412T	WIRELESS AND MOBILE NETWORK		3	CD	15	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AB	27
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION		1	AB	09
CS422T	DEEP LEARNING		3	CC	18	CS452T	PATTERN RECOGNITION		3	BB	24
HP401T	ENGINEERING ECONOMICS		2	DD	08						
IT402L	PROJECT WORK - I		4	AB	36						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
TOTAL CREDITS EARNED : 164		TOTAL GRADE POINTS EARNED : 1243				FINAL CGPA : 7.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1043

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S198065 NAGPURE AASHISH DILIP			SANGITA		0220190024		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09		
AS202T	APPLIED MATHEMATICS	3	CD *	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24		
CS201L	DATA AND FILE STRUCTURES	1	DD	04	HP201T	PSYCHOLOGY	3	AA	30		
CS201T	DATA AND FILE STRUCTURES	3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BB	24	IT213L	MINOR PROJECT	2	AA	20		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201T	SYSTEM ENGINEERING	3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24		
ET206L	PROTOTYPING	2	AA	20							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
T208062 NAGPURE AASHISH DILIP			SANGITA		0220190024		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AA	30	CS322L	COMPILER DESIGN	1	AA	10		
CS303T	THEORY OF COMPUTATION	3	CC	18	CS322T	COMPILER DESIGN	3	AA	30		
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10		
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30		
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	AA	30	CS324L	MINI PROJECT	2	AB	18		
HP301L	PROJECT MANAGEMENT	1	BB	08	CS332L	MACHINE LEARNING	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS332T	MACHINE LEARNING	3	AB	27		
IT307L	WEB TECHNOLOGY	2	BC	14	HP302L	PROFESSIONAL SKILLS	2	AB	18		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1044

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B218059 NAGPURE AASHISH DILIP			SANGITA		0220190024		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE		3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA		1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP		4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL		3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
CS422L	DEEP LEARNING		1	AA	10	CS452L	PATTERN RECOGNITION		1	AA	10
CS422T	DEEP LEARNING		3	AB	27	CS452T	PATTERN RECOGNITION		3	AB	27
HP401T	ENGINEERING ECONOMICS		2	BB	16						
IT402L	PROJECT WORK - I		4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
.....											

TOTAL CREDITS EARNED : 122

TOTAL GRADE POINTS EARNED : 1086

FINAL CGPA : 8.91

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1045

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198066 LIGADE ATHARV RAJESHWAR			SUNITA		0220190038		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	BB	08
AS202T	APPLIED MATHEMATICS		3	CC	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21
CS201L	DATA AND FILE STRUCTURES		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	AB	27	ME201T	MATERIAL ENGINEERING	3	DD	12
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1
<hr/>										
T208063 LIGADE ATHARV RAJESHWAR			SUNITA		0220190038		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AB	09
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	CS332T	MACHINE LEARNING	3	BC	21
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1046

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218060 LIGADE ATHARV RAJESHWAR			SUNITA		0220190038		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL			3	BB	24	CS452T	PATTERN RECOGNITION		3	AA	30
CS422L	DEEP LEARNING			1	AA	10	HP402T	SOCIOLOGY		2	BC	14
CS422T	DEEP LEARNING			3	AB	27	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS			2	AB	18						
IT402L	PROJECT WORK - I			4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.:	9.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1074				FINAL CGPA : 8.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1047

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198067 VASAIKAR ADITI ANURAG			ANAGHA		0220190083		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	CC	06	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB *	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	AA	20
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
T208064 VASAIKAR ADITI ANURAG			ANAGHA		0220190083		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AA	30
CS305L	PYTHON WITH KALI LINUX		2	BC	14	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	BC	14	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AA	30	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1048

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218061 VASAIKAR ADITI ANURAG			ANAGHA		0220190083		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS413T	INFORMATION RETRIEVAL			3	AB	27	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS			2	DD	08	IT432L	PROJECT - II		4	AA	40
HP403L	BUSINESS STRATEGIES			1	AA	10	IT451L	DIGITAL FORENSICS		1	AA	10
IT402L	PROJECT WORK - I			4	AA	40	IT451T	DIGITAL FORENSICS		3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	8.35	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1052			FINAL CGPA : 8.62						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1049

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198068 DESAI MANDAR SHANKAR			MADHAVI		0220190092		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	AB	27	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB	27	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33
<hr/>										
T208065 DESAI MANDAR SHANKAR			MADHAVI		0220190092		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	AB	09	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1050

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218062	DESAI MANDAR SHANKAR			MADHAVI	0220190092	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA			1	AA	10	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL			3	AB	27	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	AA	30
CS422L	DEEP LEARNING			1	AA	10	CS452L	PATTERN RECOGNITION		1	AA	10
CS422T	DEEP LEARNING			3	AA	30	CS452T	PATTERN RECOGNITION		3	AA	30
HP401T	ENGINEERING ECONOMICS			2	AA	20						
IT402L	PROJECT WORK - I			4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210			S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	10
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1165				FINAL CGPA : 9.56					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1051

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198069 PAWAR PRATIK LAXMAN			CHHAYA		0220190138		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	BC	21
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
<hr/>										
T208066 PAWAR PRATIK LAXMAN			CHHAYA		0220190138		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	BB	08
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	BB	24	CS322T	COMPILER DESIGN	3	AB	27
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AB	27	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1052

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B218063 PAWAR PRATIK LAXMAN			CHHAYA		0220190138		BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA				1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP				4	AA	40	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL				3	BB	24	CS452T	PATTERN RECOGNITION		3	AB	27
CS422L	DEEP LEARNING				1	AA	10	HP402T	SOCIOLOGY		2	CC	12
CS422T	DEEP LEARNING				3	BB	24	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS				2	AA	20						
IT402L	PROJECT WORK - I				4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205			S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1071				FINAL CGPA : 8.78						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1053

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198070 SARGAM NIHARIKA NAGESH			MANJULA		0220190145		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC	18	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81
<hr/>										
T208067 SARGAM NIHARIKA NAGESH			MANJULA		0220190145		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AA	30
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS306L	R PROGRAMMING		2	BB	16	CS323L	COMPUTER NETWORKS	1	AB	09
CS311L	DESCRIPTIVE ANALYTICS		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
CS311T	DESCRIPTIVE ANALYTICS		3	BB	24	CS324L	MINI PROJECT	2	AA	20
HP301L	PROJECT MANAGEMENT		1	BB	08	CS331L	PREDICTIVE ANALYTICS	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BC	07	CS331T	PREDICTIVE ANALYTICS	3	AA	30
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1054

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218064	SARGAM NIHARIKA NAGESH			MANJULA	0220190145	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS406L	SUMMER INTERNSHIP			4	AA	40	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS413T	INFORMATION RETRIEVAL			3	BC	21	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS421L	BIG DATA ANALYTICS			1	AA	10	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		0	FF	00
CS421T	BIG DATA ANALYTICS			3	BB	24	CS451L	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		1	AA	10
HP401T	ENGINEERING ECONOMICS			2	BB	16	CS451T	PRACTITIONER'S APPROACH FOR DATA ANALYTICS		3	AA	30
HP403L	BUSINESS STRATEGIES			1	AB	09						
IT402L	PROJECT WORK - I			4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	8	
.....												
TOTAL CREDITS EARNED : 119			TOTAL GRADE POINTS EARNED : 1056				FINAL CGPA : 8.63					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1055

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198071 GAIKWAD YOGESH BHASKAR			SUREKHA		0220190153		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AA	30
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	CS212T	DATABASE MANAGEMENT SYSTEMS	3	AB	27
CS201L	DATA AND FILE STRUCTURES		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB	24	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AA	30
ET206L	PROTOTYPING		2	AA	20					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52
<hr/>										
T208068 GAIKWAD YOGESH BHASKAR			SUREKHA		0220190153		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	AA	30	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AA	30	CS322L	COMPILER DESIGN	1	AA	10
CS303T	THEORY OF COMPUTATION		3	AB	27	CS322T	COMPILER DESIGN	3	AA	30
CS307L	PYTHON AND MACHINE LEARNING		2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS		3	AA	30	CS324L	MINI PROJECT	2	AB	18
HP301L	PROJECT MANAGEMENT		1	BB	08	CS332L	MACHINE LEARNING	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	CS332T	MACHINE LEARNING	3	AB	27
IT307L	WEB TECHNOLOGY		2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16
						HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1056

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218065 GAIKWAD YOGESH BHASKAR			SUREKHA		0220190153		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AA	30	CS431T	HUMAN COMPUTER INTERACTION		3	AA	30
CS404L	ADVANCED JAVA			1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP			4	AB	36	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL			3	AA	30	CS452T	PATTERN RECOGNITION		3	BB	24
CS422L	DEEP LEARNING			1	AA	10	HP402T	SOCIOLOGY		2	CC	12
CS422T	DEEP LEARNING			3	AA	30	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS			2	AA	20						
IT402L	PROJECT WORK - I			4	AA	40						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 216			S.G.P.A.:	9.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1144				FINAL CGPA : 9.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1057

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S198072 RATHOD GAURAV ONKAR			NISHA		0220190165		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09		
AS202T	APPLIED MATHEMATICS	3	CC *	18	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AA	10		
CH201T	ENVIRONMENTAL SCIENCE	2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24		
CS201L	DATA AND FILE STRUCTURES	1	AB	09	HP201T	PSYCHOLOGY	3	AA	30		
CS201T	DATA AND FILE STRUCTURES	3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	BC	21	IT213L	MINOR PROJECT	2	AB	18		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201T	SYSTEM ENGINEERING	3	BC	21	ME201T	MATERIAL ENGINEERING	3	AB	27		
ET206L	PROTOTYPING	2	AB	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
T208069 RATHOD GAURAV ONKAR			NISHA		0220190165		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	BC	21	CS322T	COMPILER DESIGN	3	AB	27		
CS307L	PYTHON AND MACHINE LEARNING	2	AA	20	CS323L	COMPUTER NETWORKS	1	AA	10		
CS312L	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	1	AA	10	CS323T	COMPUTER NETWORKS	3	AA	30		
CS312T	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	3	AB	27	CS324L	MINI PROJECT	2	AB	18		
HP301L	PROJECT MANAGEMENT	1	BB	08	CS332L	MACHINE LEARNING	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS332T	MACHINE LEARNING	3	BB	24		
IT307L	WEB TECHNOLOGY	2	AA	20	HP302L	PROFESSIONAL SKILLS	2	BB	16		
					HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1058

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218066 RATHOD GAURAV ONKAR				NISHA		0220190165		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP			4	AA	40	CS452L	PATTERN RECOGNITION		1	AB	09
CS413T	INFORMATION RETRIEVAL			3	AB	27	CS452T	PATTERN RECOGNITION		3	AB	27
CS422L	DEEP LEARNING			1	AA	10	HP402T	SOCIOLOGY		2	BC	14
CS422T	DEEP LEARNING			3	AB	27	IT432L	PROJECT - II		4	AA	40
HP401T	ENGINEERING ECONOMICS			2	AB	18						
IT402L	PROJECT WORK - I			4	AB	36						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205			S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1074				FINAL CGPA : 8.81					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1059

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S198073 PHAPALE ARCHANA CHANDRASHEKHAR			ANITA		0220190196		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09	
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BC	21	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18	
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD *	15	IT213L	MINOR PROJECT	2	BB	16	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET206L	PROTOTYPING		2	BB	16						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
<hr/>											
T208070 PHAPALE ARCHANA CHANDRASHEKHAR			ANITA		0220190196		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06	
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27	
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09	
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AB	27	
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09	
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	BB	24	
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	BB	16	
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16	
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BC	21	IT331L	CYBER SECUIRTY	1	BB	08	
						IT331T	CYBER SECUIRTY	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1060

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B218067 PHAPALE ARCHANA CHANDRASHEKHAR			ANITA		0220190196		BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				1	AB	09	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE				3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BC	21
CS403L	R PROGRAMMING				1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	BB	24
CS406L	SUMMER INTERNSHIP				4	AA	40	HP402T	SOCIOLOGY		2	DD *	08
CS412T	WIRELESS AND MOBILE NETWORK				3	BB	24	IT432L	PROJECT - II		4	BB	32
HP401T	ENGINEERING ECONOMICS				2	DD	08	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I				4	AB	36	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS				1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS				3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181			S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	7.47	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 942				FINAL CGPA : 7.71						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1061

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S198075 BORATE MAYURI BALU			VAISHALI		0220190204		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CC	18
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	BB *	24	IT213L	MINOR PROJECT	2	BB	16
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BB	24	ME201T	MATERIAL ENGINEERING	3	AB	27
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
<hr/>										
T208071 BORATE MAYURI BALU			VAISHALI		0220190204		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	BB	16
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BB	16
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	BB	08
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1062

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218068	BORATE MAYURI BALU			VAISHALI	0220190204	BRANCH : INFORMATION TECHNOLOGY ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS403L	R PROGRAMMING			1	AA	10	CS443T	CLOUD AND VIRTUALIZATION		3	AB	27
CS406L	SUMMER INTERNSHIP			4	AA	40	HP402T	SOCIOLOGY		2	CC	12
CS412T	WIRELESS AND MOBILE NETWORK			3	BC	21	IT432L	PROJECT - II		4	BB	32
HP401T	ENGINEERING ECONOMICS			2	BB	16	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I			4	AB	36	IT451T	DIGITAL FORENSICS		3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1023				FINAL CGPA : 8.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1063

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198076 TANISHA PATIL			MALTI		0220190206		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AB	09	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BC *	21	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	CD	15
CS201L	DATA AND FILE STRUCTURES		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	BC	07
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CC *	18	IT213L	MINOR PROJECT	2	AA	20
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CC	18	ME201T	MATERIAL ENGINEERING	3	DD	12
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 7.05
<hr/>										
T208072 TANISHA PATIL			MALTI		0220190206		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	AA	10
CS301T	OPERATING SYSTEM		3	BB	24	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	AB	27
CS305L	PYTHON WITH KALI LINUX		2	CD	10	CS323L	COMPUTER NETWORKS	1	AA	10
HP301L	PROJECT MANAGEMENT		1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AA	20
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	AB	18
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1064

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218069 TANISHA PATIL			MALTI		0220190206		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	AB	27
CS404L	ADVANCED JAVA			1	BB	08	CS433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
CS406L	SUMMER INTERNSHIP			4	AB	36	CS434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
CS413T	INFORMATION RETRIEVAL			3	CC	18	CS445T	CLOUD COMPUTING AND DISTRIBUTED SYSTEM		3	BB	24
HP401T	ENGINEERING ECONOMICS			2	DD	08	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I			4	AB	36	IT451T	DIGITAL FORENSICS		3	AB	27
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AA	10						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18	
.....												

TOTAL CREDITS EARNED : 122**TOTAL GRADE POINTS EARNED : 980****FINAL CGPA : 8.07**

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1065

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S198077 JADHAV NISHANT AMAR			SANGEETA		0220190207		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	BB	24
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	CS212L	DATABASE MANAGEMENT SYSTEMS	1	BB	08
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BB	24
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	CC	18
CS201T	DATA AND FILE STRUCTURES		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	CD	15	IT213L	MINOR PROJECT	2	AB	18
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	BC	21	ME201T	MATERIAL ENGINEERING	3	BB	24
ET206L	PROTOTYPING		2	AB	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
T208073 JADHAV NISHANT AMAR			SANGEETA		0220190207		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	BB	08	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	AB	27	CS322L	COMPILER DESIGN	1	AB	09
CS303T	THEORY OF COMPUTATION		3	CD	15	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	CC	12	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	BC	07	CS323T	COMPUTER NETWORKS	3	AB	27
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	AB	18
IT307L	WEB TECHNOLOGY		2	DD	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	CC	06	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	AB	09
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1066

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218070 JADHAV NISHANT AMAR			SANGEETA		0220190207		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	AB	27	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS413T	INFORMATION RETRIEVAL			3	BC	21	HP402T	SOCIOLOGY		2	CC	12
HP401T	ENGINEERING ECONOMICS			2	BB	16	IT432L	PROJECT - II		4	AA	40
HP403L	BUSINESS STRATEGIES			1	AB	09	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I			4	AA	40	IT451T	DIGITAL FORENSICS		3	BC	21
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	8.06	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 964			FINAL CGPA : 7.9						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1067

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S198078 BHATKAR MAHESH ASHOK			NALINI		0220190208		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS202L	APPLIED MATHEMATICS	1	AA	10	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09		
AS202T	APPLIED MATHEMATICS	3	CD	15	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	AB	27		
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09		
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	CS212T	DATABASE MANAGEMENT SYSTEMS	3	BC	21		
CS201L	DATA AND FILE STRUCTURES	1	AA	10	HP201T	PSYCHOLOGY	3	AA	30		
CS201T	DATA AND FILE STRUCTURES	3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09		
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS	1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24		
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS	3	CC	18	IT213L	MINOR PROJECT	2	AA	20		
ET201L	SYSTEM ENGINEERING	1	AA	10	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201T	SYSTEM ENGINEERING	3	CC	18	ME201T	MATERIAL ENGINEERING	3	DD	12		
ET206L	PROTOTYPING	2	AA	20							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
T208074 BHATKAR MAHESH ASHOK			NALINI		0220190208		BRANCH : INFORMATION TECHNOLOGY ENGINEERING				
SEMESTER - V					SEMESTER - VI						
CS301L	OPERATING SYSTEM	1	AB	09	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06		
CS301T	OPERATING SYSTEM	3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	AB	27		
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE	3	AB	27	CS322L	COMPILER DESIGN	1	AB	09		
CS303T	THEORY OF COMPUTATION	3	BC	21	CS322T	COMPILER DESIGN	3	AB	27		
CS305L	PYTHON WITH KALI LINUX	2	BC	14	CS323L	COMPUTER NETWORKS	1	AB	09		
HP301L	PROJECT MANAGEMENT	1	BB	08	CS323T	COMPUTER NETWORKS	3	AB	27		
HP301T	PROJECT MANAGEMENT	1	BB	08	CS324L	MINI PROJECT	2	AB	18		
IT307L	WEB TECHNOLOGY	2	CD	10	HP302L	PROFESSIONAL SKILLS	2	BB	16		
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY	3	AB	27	IT331L	CYBER SECUIRTY	1	AB	09		
					IT331T	CYBER SECUIRTY	3	AA	30		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1068

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218071 BHATKAR MAHESH ASHOK			NALINI		0220190208		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AB	09
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	BB	24	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AA	40	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS412T	WIRELESS AND MOBILE NETWORK			3	CC	18	HP402T	SOCIOLOGY		2	CD	10
HP401T	ENGINEERING ECONOMICS			2	CC	12	IT432L	PROJECT - II		4	AA	40
HP403L	BUSINESS STRATEGIES			1	AA	10	IT451L	DIGITAL FORENSICS		1	AB	09
IT402L	PROJECT WORK - I			4	AB	36	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	8.06	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1006			FINAL CGPA : 8.24						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1069

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S198079 KULKARNI ATHARVA SUDHIR			PRATIMA		0220190210		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS202L	APPLIED MATHEMATICS		1	BB	08	CS211L	DISCRETE STRUCTURE AND GRAPH THEORY	1	AB	09
AS202T	APPLIED MATHEMATICS		3	BB *	24	CS211T	DISCRETE STRUCTURE AND GRAPH THEORY	3	DD	12
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	CS212L	DATABASE MANAGEMENT SYSTEMS	1	AB	09
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	CS212T	DATABASE MANAGEMENT SYSTEMS	3	DD	12
CS201L	DATA AND FILE STRUCTURES		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
CS201T	DATA AND FILE STRUCTURES		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	BB	08
CS202L	DIGITAL ELECTRONICS AND MICROPROCESSORS		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CS202T	DIGITAL ELECTRONICS AND MICROPROCESSORS		3	AB *	27	IT213L	MINOR PROJECT	2	BB	16
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201T	SYSTEM ENGINEERING		3	CD	15	ME201T	MATERIAL ENGINEERING	3	CC	18
ET206L	PROTOTYPING		2	CD	10					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 7.05
<hr/>										
T208075 KULKARNI ATHARVA SUDHIR			PRATIMA		0220190210		BRANCH : INFORMATION TECHNOLOGY ENGINEERING			
SEMESTER - V					SEMESTER - VI					
CS301L	OPERATING SYSTEM		1	AA	10	CS321L	DESIGN AND ANALYSIS OF ALGORITHMS	1	CC	06
CS301T	OPERATING SYSTEM		3	AB	27	CS321T	DESIGN AND ANALYSIS OF ALGORITHMS	3	BB	24
CS302T	COMPUTER ORGANIZATION AND ARCHITECTURE		3	BB	24	CS322L	COMPILER DESIGN	1	BB	08
CS303T	THEORY OF COMPUTATION		3	BC	21	CS322T	COMPILER DESIGN	3	BB	24
CS305L	PYTHON WITH KALI LINUX		2	AB	18	CS323L	COMPUTER NETWORKS	1	AB	09
HP301L	PROJECT MANAGEMENT		1	AB	09	CS323T	COMPUTER NETWORKS	3	AA	30
HP301T	PROJECT MANAGEMENT		1	BB	08	CS324L	MINI PROJECT	2	BB	16
IT307L	WEB TECHNOLOGY		2	AB	18	HP302L	PROFESSIONAL SKILLS	2	BC *	14
IT311L	CRYPTOGRAPHY AND SYSTEM SECURITY		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	CD	05
IT311T	CRYPTOGRAPHY AND SYSTEM SECURITY		3	BB	24	IT331L	CYBER SECUIRTY	1	BB	08
						IT331T	CYBER SECUIRTY	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1070

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B218072 KULKARNI ATHARVA SUDHIR			PRATIMA		0220190210		BRANCH : INFORMATION TECHNOLOGY ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
CS401L	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			1	AA	10	CS431L	HUMAN COMPUTER INTERACTION		1	AA	10
CS401T	SOFTWARE ENGINEERING TESTING & QUALITY ASSURANCE			3	CC	18	CS431T	HUMAN COMPUTER INTERACTION		3	BB	24
CS406L	SUMMER INTERNSHIP			4	AB	36	CS443T	CLOUD AND VIRTUALIZATION		3	BC	21
CS413T	INFORMATION RETRIEVAL			3	BB	24	HP402T	SOCIOLOGY		2	CC	12
HP401T	ENGINEERING ECONOMICS			2	BC	14	IT432L	PROJECT - II		4	AB	36
HP403L	BUSINESS STRATEGIES			1	AA	10	IT451L	DIGITAL FORENSICS		1	AA	10
IT402L	PROJECT WORK - I			4	AB	36	IT451T	DIGITAL FORENSICS		3	BB	24
IT421L	ETHICAL HACKING AND CYBER LAWS			1	AB	09						
IT421T	ETHICAL HACKING AND CYBER LAWS			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181			S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	8.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 961				FINAL CGPA : 7.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1071

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181001 PARAS KAPOOR			NEELAM KAPOOR			0120180001					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38	
S199001 PARAS KAPOOR			NEELAM KAPOOR			0120180001		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1072

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209001 PARAS KAPOOR			NEELAM KAPOOR		0120180001		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB 16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AB 09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB 27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	BC 07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB 27
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA 10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AB 27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT		2	AA 20
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA 10
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS		3	AB 27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9
<hr/>										
B219001 PARAS KAPOOR			NEELAM KAPOOR		0120180001		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB 09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA 30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30
ME405L	ENERGY AUDIT		1	AA	10	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	BB 24
ME406L	SUMMER INTERNSHIP		4	BB	32	ME451L	ADVANCED ANALYSIS		1	AB 09
ME413T	POWER PLANT ENGINEERING		3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB 27
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1453			FINAL CGPA : 8.88				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1073

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181006 PARMAR KARTIK ALPESH			MANISHA			0120180007					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING		2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95
<hr/>											
S199002 PARMAR KARTIK ALPESH			MANISHA			0120180007		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS		1	BC	07
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS		3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	BB	24
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	BC	21
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY		3	BB	24
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1074

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T209002 PARMAR KARTIK ALPESH			MANISHA		0120180007		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14
.....											
B219122 PARMAR KARTIK ALPESH			MANISHA		0120180007		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1431			FINAL CGPA : 8.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1075

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181007			BHALME EKTA VINOD		KALPANA		0120180008			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
S199003			BHALME EKTA VINOD		KALPANA		0120180008		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1076

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T209003 BHALME EKTA VINOD			KALPANA		0120180008	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD	10
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AA	20
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14
.....										
B219002 BHALME EKTA VINOD			KALPANA		0120180008	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB *	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS	1	AB	09
ME411T	MECHATRONICS		3	AB	27	ME451T	ADVANCED ANALYSIS	3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1464			FINAL CGPA : 8.94				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1077

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181008 BHOSALE VAIBHAV NAGANATH			KAVERI		0120180009					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
S199004 BHOSALE VAIBHAV NAGANATH			KAVERI		0120180009		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CD	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1078

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209004 BHOSALE VAIBHAV NAGANATH			KAVERI		0120180009		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
<hr/>										
B219003 BHOSALE VAIBHAV NAGANATH			KAVERI		0120180009		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS	3	AA	30
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME402L	PROJECT - I		4	AB	36	ME446T	MANUFACTURING PROCESS 1 AND 2	3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AA	10
ME411T	MECHATRONICS		3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	AA	10					
ME422T	ROBOTICS VISION AND CONTROL		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1450			FINAL CGPA : 8.87				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1079

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181017 DIVEKAR SUKNYA MAHENDRAKUMAR					RANJANA		0120180019				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	\$	28	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	AA	\$ 30
AS103L	CHEMISTRY		1	BB		08	AS104T	MATHEMATICS - II	4	BB	\$ 32
AS103T	CHEMISTRY		3	CD	*	15	AS104U	MATHEMATICS - II	1	BC	07
CV101L	APPLIED MECHANICS		1	BC		07	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	CC	#	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	\$ 21
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD		04	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD		05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	BB	16
IT101T	COMPUTER PROGRAMMING		2	BB	#	16	ME101T	ENGINEERING GRAPHICS	2	CC	\$ 12
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
S209413 DIVEKAR SUKNYA MAHENDRAKUMAR					RANJANA		0120180019		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III							SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	BC		07	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB		24	IT201L	ENGINEERING INFORMATICS	1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AA		20	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	AB	*	27	ME211L	FLUID MECHANICS	1	CD	05
ET206L	PROTOTYPING		2	AB		18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	CC		06	ME212L	MANUFACTURING TECHNOLOGY	1	BB	08
ME202T	THERMAL ENGINEERING		3	BB		24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB		09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB	*	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1080

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T219425 DIVEKAR SUKNYA MAHENDRAKUMAR			RANJANA		0120180019		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES	1	BC	07
ME301T	MACHINE DESIGN		3	DD *	12	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	BB	24
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BC	21	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
<hr/>										
B219004 DIVEKAR SUKNYA MAHENDRAKUMAR			RANJANA		0120180019		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	CD	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	CC	18
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36
ME404L	SIX SIGMA		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS	3	CC	18
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10
ME413T	POWER PLANT ENGINEERING		3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT	3	BC	21
ME423L	OPERATIONS MANAGEMENT		1	BB	08					
ME423T	OPERATIONS MANAGEMENT		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 122		S.G.P.A.: 7.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1268			FINAL CGPA : 7.72				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1081

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181019 PATIL BHAVESH VALMIK			JYOTI			0120180021					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB *	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CC	12	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
S199006 PATIL BHAVESH VALMIK			JYOTI			0120180021		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	DD	12	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC *	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1082

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209006 PATIL BHAVESH VALMIK			JYOTI		0120180021		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	CC	12	ME324L	MINI PROJECT	2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
B219005 PATIL BHAVESH VALMIK			JYOTI		0120180021		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	CC	12
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II	4	AB	36
ME405L	ENERGY AUDIT		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS	3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	BB	08					
ME423T	OPERATIONS MANAGEMENT		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.: 8.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1365			FINAL CGPA : 8.33				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1083

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181026 KALE RUSHIKESH VISHWAMBHAR			VARSHA		0120180030						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
S199007 KALE RUSHIKESH VISHWAMBHAR			VARSHA		0120180030		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	BC	07	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1084

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209007 KALE RUSHIKESH VISHWAMBHAR			VARSHA		0120180030		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B219006 KALE RUSHIKESH VISHWAMBHAR			VARSHA		0120180030		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	AB	18	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30	
ME423L	OPERATIONS MANAGEMENT		1	AA	10						
ME423T	OPERATIONS MANAGEMENT		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1446			FINAL CGPA : 8.83					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1085

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181031 KOSHTI SHUBHAM SANJAY			SWATI			0120180035					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	CD	05
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14
S199008 KOSHTI SHUBHAM SANJAY			SWATI			0120180035		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	BC	07	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING		3	BB	24
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS		1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1086

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209008 KOSHTI SHUBHAM SANJAY			SWATI		0120180035		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	BC	21	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
B219007 KOSHTI SHUBHAM SANJAY			SWATI		0120180035		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING	3	AA	30	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME413T	POWER PLANT ENGINEERING		3	AA	30	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AA	10						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1459			FINAL CGPA : 8.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1087

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181033			CHOPADE HIMANI BHASKAR			SHEETAL		0120180037			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21	
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AA	10	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
S199009			CHOPADE HIMANI BHASKAR			SHEETAL		0120180037		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1088

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209009 CHOPADE HIMANI BHASKAR			SHEETAL			0120180037		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
<hr/>											
B219008 CHOPADE HIMANI BHASKAR			SHEETAL			0120180037		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	AA	10	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AA	10						
ME423T	OPERATIONS MANAGEMENT		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1445			FINAL CGPA : 8.82					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1089

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181037 SHIDAM ASHISH SUNDARSHAHA					SHEELA		0120180041			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD \$	20	AS103L	CHEMISTRY	1	CD *	05
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	DD #	12
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	DD *	12	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC *	21	CV101T	APPLIED MECHANICS	3	DD #	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB *	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD #	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.: 6.38
S199010 SHIDAM ASHISH SUNDARSHAHA					SHEELA		0120180041		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC *	18	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BC	07
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	DD	12
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD *	15	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1090

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209010 SHIDAM ASHISH SUNDARSHAHA			SHEELA		0120180041		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	CD	05	
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	BC	07	ME322L	QUALITY ASSURANCE	1	CC	06	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	BB	24	
ME303L	HEAT TRANSFER		1	DD	04	ME323L	OPERATIONS RESEARCH	1	BB	08	
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	BB	16	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BC	07	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	8.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
<hr/>											
B219009 SHIDAM ASHISH SUNDARSHAHA			SHEELA		0120180041		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD	04	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	BC	21	
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	BC	07	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CC	18	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	8
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1219			FINAL CGPA : 7.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1091

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181046 RATHOD ARUN VINAYAK					KAMALABAI		0120180050			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD	15
AS103L	CHEMISTRY		1	CD	05	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	CC *	18	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BB \$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	BB *	16	ME101T	ENGINEERING GRAPHICS	2	CD	10
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33
S199012 RATHOD ARUN VINAYAK					KAMALABAI		0120180050		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1092

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T209012 RATHOD ARUN VINAYAK			KAMALABAI		0120180050		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB *	16
ME301L	MACHINE DESIGN		1	BC	07	ME321L	TURBOMACHINES		1	CC	06
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES		3	BC	21
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE		3	BB	24
ME303L	HEAT TRANSFER		1	CC	06	ME323L	OPERATIONS RESEARCH		1	BC	07
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	BC	14	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	BB	08
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS		3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	8.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
.....											
B219010 RATHOD ARUN VINAYAK			KAMALABAI		0120180050		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	AB	18
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS		3	BC	21
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II		4	BB	32
ME404L	SIX SIGMA		1	CC	06	ME441T	HYDRAULICS AND PNEUMATICS		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	AA	10
ME413T	POWER PLANT ENGINEERING		3	BB	24	ME451T	ADVANCED ANALYSIS		3	CC	18
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	7.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	7.71
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1270			FINAL CGPA : 7.75					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1093

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181047 TAWARE SHUBHAM NAVNATH			VANITA			0120180051					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38	
S199013 TAWARE SHUBHAM NAVNATH			VANITA			0120180051		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1094

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209013 TAWARE SHUBHAM NAVNATH			VANITA		0120180051		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	BC	07	ME321L	TURBOMACHINES	1	AA	10
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81
<hr/>										
B219011 TAWARE SHUBHAM NAVNATH			VANITA		0120180051		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	AB	18
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AA	40
ME404L	SIX SIGMA		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS	3	AA	30
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AA	10					
ME423T	OPERATIONS MANAGEMENT		3	AA	30					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 9.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1520			FINAL CGPA : 9.28				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1095

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181048 DANDAWATE VAIBHAV GORAKSHA			SUREKHA			0120180052					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
S199014 DANDAWATE VAIBHAV GORAKSHA			SUREKHA			0120180052		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC *	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1096

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209014 DANDAWATE VAIBHAV GORAKSHA			SUREKHA		0120180052		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	BB	24
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
B219012 DANDAWATE VAIBHAV GORAKSHA			SUREKHA		0120180052		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME402L	PROJECT - I		4	AB	36	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1384			FINAL CGPA : 8.45					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1097

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181055 BENDKULE PRAMOD RAGHUNATH			ALKA			0120180059					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD #	20	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	CD *	05	AS103T	CHEMISTRY		3	CC \$	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	CD *	20
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II		1	CC	06
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CD *	05	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD \$	12	CV101T	APPLIED MECHANICS		3	DD #	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	BC	07
ME101L	ENGINEERING GRAPHICS		2	AA *	20	IT101L	COMPUTER PROGRAMMING		2	AB *	18
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING		2	DD	08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29
<hr/>											
S199015 BENDKULE PRAMOD RAGHUNATH			ALKA			0120180059		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS		1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	CC	18
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING		1	CC	06
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	DD	12
ET201T	SYSTEM ENGINEERING		3	BC *	21	ME211L	FLUID MECHANICS		1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	BC	21
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	CD #	15	ME212T	MANUFACTURING TECHNOLOGY		3	CC	18
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	CD #	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1098

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T209015 BENDKULE PRAMOD RAGHUNATH			ALKA		0120180059	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC	14		
ME301L	MACHINE DESIGN	1	BC *	07	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN	3	CC #	18	ME321T	TURBOMACHINES	3	AA	30		
ME302L	MACHINES AND MECHANISMS	1	BC	07	ME322L	QUALITY ASSURANCE	1	BB	08		
ME302T	MACHINES AND MECHANISMS	3	BC	21	ME322T	QUALITY ASSURANCE	3	AA	30		
ME303L	HEAT TRANSFER	1	BC	07	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	CC	18	ME323T	OPERATIONS RESEARCH	3	AA	30		
ME304L	AUTODESK INVENTOR	2	AB	18	ME324L	MINI PROJECT	2	AA	20		
ME313L	WORK PROCESS ASSESSMENT	1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09		
ME313T	WORK PROCESS ASSESSMENT	3	AB	27	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
B219013 BENDKULE PRAMOD RAGHUNATH			ALKA		0120180059	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	DD #	08	HP401T	ENGINEERING ECONOMICS	2	CD	10		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	DD	12	ME431T	NOISE VIBRATION AND HARSHNESS	3	BC	21		
ME402L	PROJECT - I	4	AB	36	ME432L	PROJECT - II	4	BB	32		
ME404L	SIX SIGMA	1	AA	10	ME443T	NON CONVENTIONAL MACHINING	3	CC	18		
ME406L	SUMMER INTERNSHIP	4	BB #	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08		
ME413T	POWER PLANT ENGINEERING	3	DD	12	ME453T	SUPPLY CHAIN MANAGEMENT	3	CC	18		
ME423L	OPERATIONS MANAGEMENT	1	AB *	09							
ME423T	OPERATIONS MANAGEMENT	3	CC	18							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1157			FINAL CGPA : 7.06					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1099

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181065			BAGUL GAURAV BHIMRAJ		MANISHA		0120180070			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BC *	21
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52
S199017			BAGUL GAURAV BHIMRAJ		MANISHA		0120180070		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1100

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T209016 BAGUL GAURAV BHIMRAJ			MANISHA		0120180070	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB 09	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB 18	
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	AB 09	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB 27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	BB 08	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA 30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AA 10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB 27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AA 20	
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA 10	
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB 27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
.....											
B219014 BAGUL GAURAV BHIMRAJ			MANISHA		0120180070	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB 09	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA 30	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA 30	
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA 30	
ME404L	SIX SIGMA		1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	AB 27	
ME406L	SUMMER INTERNSHIP		4	AA	40	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB 09	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB 27	
ME422L	ROBOTICS VISION AND CONTROL		1	AA	10						
ME422T	ROBOTICS VISION AND CONTROL		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	9.53
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1489			FINAL CGPA : 9.09					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1101

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181067 DATE ABHINAV SATISH			MANISHA			0120180072					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	AA *	30	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29	
S199018 DATE ABHINAV SATISH			MANISHA			0120180072		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1102

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209017 DATE ABHINAV SATISH			MANISHA		0120180072		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18		
ME301L	MACHINE DESIGN	1	AA	10	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN	3	AB	27	ME321T	TURBOMACHINES	3	AB	27		
ME302L	MACHINES AND MECHANISMS	1	AB	09	ME322L	QUALITY ASSURANCE	1	AB	09		
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27		
ME303L	HEAT TRANSFER	1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	AA	30	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME304L	AUTODESK INVENTOR	2	AA	20	ME324L	MINI PROJECT	2	AB	18		
ME312L	FUNDAMENTALS OF ROBOTICS	1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10		
ME312T	FUNDAMENTALS OF ROBOTICS	3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AB	27		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
B219015 DATE ABHINAV SATISH			MANISHA		0120180072		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
ME402L	PROJECT - I	4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27		
ME404L	SIX SIGMA	1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24		
ME406L	SUMMER INTERNSHIP	4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AA	30		
ME422L	ROBOTICS VISION AND CONTROL	1	AB	09							
ME422T	ROBOTICS VISION AND CONTROL	3	BC	21							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	9.24
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1436			FINAL CGPA : 8.78					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1103

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181069 DEORE RUTUJA NANABHAU			ALKABAI		0120180074						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	AB	27	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86	
S199019 DEORE RUTUJA NANABHAU			ALKABAI		0120180074		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1104

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209018 DEORE RUTUJA NANABHAU			ALKABAI		0120180074		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.: 9.67
<hr/>										
B219016 DEORE RUTUJA NANABHAU			ALKABAI		0120180074		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 9.53
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1496			FINAL CGPA : 9.14				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1105

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181071 SANGLE NAGESH SOPAN			MEENA		0120180076						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	AB	36	
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
S199020 SANGLE NAGESH SOPAN			MEENA		0120180076		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1106

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209019 SANGLE NAGESH SOPAN			MEENA		0120180076		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AA	20
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AB	09
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS		3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B219017 SANGLE NAGESH SOPAN			MEENA		0120180076		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II		4	AA	40
ME404L	SIX SIGMA		1	AB	09	ME441T	HYDRAULICS AND PNEUMATICS		3	BB	24
ME406L	SUMMER INTERNSHIP		4	BB	32	ME451L	ADVANCED ANALYSIS		1	AA	10
ME413T	POWER PLANT ENGINEERING		3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1455			FINAL CGPA : 8.88					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1107

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181074 HIRE KUNJAN DEEPAK			HARSHADA			0120180079					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AA	20	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.: 9.86	
S199021 HIRE KUNJAN DEEPAK			HARSHADA			0120180079		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1108

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T209020 HIRE KUNJAN DEEPAK			HARSHADA		0120180079	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AA	10
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	10	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	10
.....											
B219123 HIRE KUNJAN DEEPAK			HARSHADA		0120180079	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AA	40	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AA	30	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1573			FINAL CGPA : 9.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1109

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181077 SARKATE GOVIND GANESHRAO					SATYABHAMA		0120180082			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
S199022 SARKATE GOVIND GANESHRAO					SATYABHAMA		0120180082		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	CD	15	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CC *	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1110

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209021 SARKATE GOVIND GANESHRAO			SATYABHAMA		0120180082		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT		2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86
<hr/>											
B219018 SARKATE GOVIND GANESHRAO			SATYABHAMA		0120180082		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS		2	BB	16
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	BC	21
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME432L	PROJECT - II		4	AB	36
ME402L	PROJECT - I		4	AB	36	ME443T	NON CONVENTIONAL MACHINING		3	BB	24
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1364			FINAL CGPA : 8.32					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1111

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181079 LOKHANDE ATUL HARIBHAU			VIJAYA		0120180084					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95
<hr/>										
S199023 LOKHANDE ATUL HARIBHAU			VIJAYA		0120180084		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III										
SEMESTER - IV										
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1112

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209022 LOKHANDE ATUL HARIBHAU			VIJAYA			0120180084		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	CD	05	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
<hr/>											
B219019 LOKHANDE ATUL HARIBHAU			VIJAYA			0120180084		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BC	21	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09	
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1369			FINAL CGPA : 8.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1113

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181082			LAMTURE VAIBHAV SATISH			UMA		0120180087			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43
S199024			LAMTURE VAIBHAV SATISH			UMA		0120180087		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	BC	07	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1114

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209023 LAMTURE VAIBHAV SATISH			UMA		0120180087		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
<hr/>										
B219020 LAMTURE VAIBHAV SATISH			UMA		0120180087		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	AB	18
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	BC	07
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AB	36
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS	1	AB	09
ME413T	POWER PLANT ENGINEERING		3	BC	21	ME451T	ADVANCED ANALYSIS	3	BC	21
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1360			FINAL CGPA : 8.3				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1115

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181088			DURANDE SURAJ NAVNATH		SWATI		0120180093			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	AB	36
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	CC	06	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
S199025			DURANDE SURAJ NAVNATH		SWATI		0120180093		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1116

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.									
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS								
T209024 DURANDE SURAJ NAVNATH			SWATI	0120180093	BRANCH : MECHANICAL ENGINEERING									
SEMESTER - V					SEMESTER - VI									
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09					
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18					
ME301L	MACHINE DESIGN	1	BB	08	ME321L	TURBOMACHINES	1	AB	09					
ME301T	MACHINE DESIGN	3	AB	27	ME321T	TURBOMACHINES	3	BB	24					
ME302L	MACHINES AND MECHANISMS	1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08					
ME302T	MACHINES AND MECHANISMS	3	AB	27	ME322T	QUALITY ASSURANCE	3	AA	30					
ME303L	HEAT TRANSFER	1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10					
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27					
ME305L	CATIA	2	AB	18	ME324L	MINI PROJECT	2	BB	16					
ME313L	WORK PROCESS ASSESSMENT	1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10					
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30					
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1				
B219021 DURANDE SURAJ NAVNATH			SWATI	0120180093	BRANCH : MECHANICAL ENGINEERING									
SEMESTER - VII					SEMESTER - VIII									
HP402T	SOCIOLOGY	2	CC	12	HP401T	ENGINEERING ECONOMICS	2	AB	18					
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09					
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	AB	27	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24					
ME402L	PROJECT - I	4	BC	28	ME432L	PROJECT - II	4	AB	36					
ME404L	SIX SIGMA	1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	AA	30					
ME406L	SUMMER INTERNSHIP	4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10					
ME413T	POWER PLANT ENGINEERING	3	AA	30	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27					
ME423L	OPERATIONS MANAGEMENT	1	AA	10										
ME423T	OPERATIONS MANAGEMENT	3	AB	27										
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 9.06				
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1442			FINAL CGPA : 8.8								

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1117

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181097 THORAT PRAJWAL PURUSHOTTAM			UJWALA	0120180102								
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AB 09			
AS101U	MATHEMATICS - I		1	CD	05	AS102T	PHYSICS	3	CC 18			
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	CD 20			
AS103T	CHEMISTRY		3	DD	12	AS104U	MATHEMATICS - II	1	BB 08			
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB 09			
CV101T	APPLIED MECHANICS		3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD 15			
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD * 05			
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC 06			
IT101L	COMPUTER PROGRAMMING		2	BB *	16	ME101L	ENGINEERING GRAPHICS	2	BB 16			
IT101T	COMPUTER PROGRAMMING		2	BC \$	14	ME101T	ENGINEERING GRAPHICS	2	CC 12			
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB 18			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48	
S199026 THORAT PRAJWAL PURUSHOTTAM			UJWALA	0120180102		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - III					SEMESTER - IV							
AS201L	APPLIED MATHEMATICS		1	CC	06	HP201T	PSYCHOLOGY	3	AA 30			
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BC 07			
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CD 15			
CH201T	ENVIRONMENTAL SCIENCE		2	CC	12	ME201L	MATERIAL ENGINEERING	1	DD 04			
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CD 15			
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME211L	FLUID MECHANICS	1	CC 06			
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CD 15			
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	BB 08			
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB 27			
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB 18			
ME203T	SOLID MECHANICS		3	BB *	24							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1118

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
T219426 THORAT PRAJWAL PURUSHOTTAM				UJWALA	0120180102	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - V				SEMESTER - VI									
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB 09				
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD * 08				
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	DD 04				
ME301T	MACHINE DESIGN		3	CC *	18	ME321T	TURBOMACHINES	3	CD 15				
ME302L	MACHINES AND MECHANISMS		1	CD	05	ME322L	QUALITY ASSURANCE	1	CC 06				
ME302T	MACHINES AND MECHANISMS		3	BC	21	ME322T	QUALITY ASSURANCE	3	AB 27				
ME303L	HEAT TRANSFER		1	DD	04	ME323L	OPERATIONS RESEARCH	1	CC * 06				
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB 27				
ME305L	CATIA		2	DD *	08	ME324L	MINI PROJECT	2	BB # 16				
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA 10				
ME312T	FUNDAMENTALS OF ROBOTICS		3	BB	24	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AB 27				
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38		
B219022 THORAT PRAJWAL PURUSHOTTAM				UJWALA	0120180102	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII				SEMESTER - VIII									
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	BB 16				
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD	04	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB 08				
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC #	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB 24				
ME402L	PROJECT - I		4	CC	24	ME432L	PROJECT - II	4	AB 36				
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	BB 24				
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB 09				
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CD *	15	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	CC 18				
ME422L	ROBOTICS VISION AND CONTROL		1	BB	08								
ME422T	ROBOTICS VISION AND CONTROL		3	DD	12								
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94		
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1126				FINAL CGPA : 6.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1119

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181099 JARWAL ROHAN UDALSING			SULACHANA	0120180104								
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CC \$	24	AS102L	PHYSICS	1	BB 08			
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB # 24			
AS103L	CHEMISTRY		1	DD	04	AS104T	MATHEMATICS - II	4	BB \$ 32			
AS103T	CHEMISTRY		3	BB \$	24	AS104U	MATHEMATICS - II	1	BC 07			
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB 08			
CV101T	APPLIED MECHANICS		3	CC \$	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB # 24			
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB 08			
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC 06			
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA 20			
IT101T	COMPUTER PROGRAMMING		2	DD \$	08	ME101T	ENGINEERING GRAPHICS	2	CC 12			
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB 18			
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	
S219507 JARWAL ROHAN UDALSING			SULACHANA	0120180104		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - III					SEMESTER - IV							
AS201L	APPLIED MATHEMATICS		0	FF *	00	HP201T	PSYCHOLOGY	3	CC 18			
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	DD 04			
CH201L	ENVIRONMENTAL SCIENCE		1	BB *	08	IT201T	ENGINEERING INFORMATICS	0	FF \$ 00			
CH201T	ENVIRONMENTAL SCIENCE		2	CD *	10	ME201L	MATERIAL ENGINEERING	0	NP * 00			
ET201L	SYSTEM ENGINEERING		1	BC *	07	ME201T	MATERIAL ENGINEERING	0	FF \$ 00			
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME211L	FLUID MECHANICS	0	NP * 00			
ME202T	THERMAL ENGINEERING		3	BB	24	ME211T	FLUID MECHANICS	3	CC 18			
ME203T	SOLID MECHANICS		3	CD	15	ME212L	MANUFACTURING TECHNOLOGY	0	FF * 00			
						ME212T	MANUFACTURING TECHNOLOGY	3	CD * 15			
						ME213L	MINOR PROJECT	2	BC 14			
TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 109		S.G.P.A.:	6.41	TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 69		S.G.P.A.:	3.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1120

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
T219427 JARWAL ROHAN UDALSING			SULACHANA	0120180104	BRANCH : MECHANICAL ENGINEERING								
SEMESTER - V					SEMESTER - VI								
HP301L	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08				
HP301T	PROJECT MANAGEMENT	1	CC	06	HP302L	PROFESSIONAL SKILLS	2	BB \$	16				
ME301L	MACHINE DESIGN	1	DD *	04	ME321L	TURBOMACHINES	1	DD *	04				
ME301T	MACHINE DESIGN	3	DD *	12	ME321T	TURBOMACHINES	3	BB	24				
ME302L	MACHINES AND MECHANISMS	1	CD	05	ME322L	QUALITY ASSURANCE	1	DD	04				
ME302T	MACHINES AND MECHANISMS	3	AB	27	ME322T	QUALITY ASSURANCE	3	BC	21				
ME303L	HEAT TRANSFER	1	CD	05	ME323L	OPERATIONS RESEARCH	1	BB	08				
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	BB	24				
ME304L	AUTODESK INVENTOR	2	BB	16	ME324L	MINI PROJECT	2	AB	18				
ME313L	WORK PROCESS ASSESSMENT	1	AB *	09	ME333L	FACILITY PLANNING AND DESIGN	1	CC	06				
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	CC	18				
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	7.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19		
B229402 JARWAL ROHAN UDALSING			SULACHANA	0120180104	BRANCH : MECHANICAL ENGINEERING								
SEMESTER - VII					SEMESTER - VIII								
HP402T	SOCIOLOGY	2	DD *	08	HP401T	ENGINEERING ECONOMICS	2	DD *	08				
ME401L	HEATING VENTILATION & AIR CONDITIONING	0	FF #	00	ME431L	NOISE VIBRATION AND HARSHNESS	1	CC	06				
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	DD	12				
ME402L	PROJECT - I	4	AB	36	ME432L	PROJECT - II	4	AB	36				
ME404L	SIX SIGMA	1	BC	07	ME443T	NON CONVENTIONAL MACHINING	0	FF #	00				
ME406L	SUMMER INTERNSHIP	4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	CD	05				
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	CD *	15	ME453T	SUPPLY CHAIN MANAGEMENT	3	CD	15				
ME423L	OPERATIONS MANAGEMENT	1	DD *	04									
ME423T	OPERATIONS MANAGEMENT	3	DD #	12									
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	6.14	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 82		S.G.P.A.:	4.82		
TOTAL CREDITS EARNED : 146			TOTAL GRADE POINTS EARNED : 998			FINAL CGPA : 6.22							

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1121

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
F181101 BHOIR AKSHAY DHONDU			ROHINI	0120180106									
SEMESTER - I													
AS101T	MATHEMATICS - I	4	AB #	36	AS102L	PHYSICS	1	BB	08				
AS101U	MATHEMATICS - I	1	BB	08	AS102T	PHYSICS	3	BB *	24				
AS103L	CHEMISTRY	1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24				
AS103T	CHEMISTRY	3	BB *	24	AS104U	MATHEMATICS - II	1	BC	07				
CV101L	APPLIED MECHANICS	1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10				
CV101T	APPLIED MECHANICS	3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15				
HP101L	LANGUAGE AND COMMUNICATION - I	1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BC	07				
HP101T	LANGUAGE AND COMMUNICATION - I	1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07				
IT101L	COMPUTER PROGRAMMING	2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AA	20				
IT101T	COMPUTER PROGRAMMING	2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16				
ME103L	DESIGN THINKING	2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18				
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43		
S199028 BHOIR AKSHAY DHONDU			ROHINI	0120180106									
SEMESTER - III					SEMESTER - IV								
AS201L	APPLIED MATHEMATICS	1	BB	08	HP201T	PSYCHOLOGY	3	AA	30				
AS201T	APPLIED MATHEMATICS	3	CD	15	IT201L	ENGINEERING INFORMATICS	1	BB	08				
CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CD	15				
CH201T	ENVIRONMENTAL SCIENCE	2	AB	18	ME201L	MATERIAL ENGINEERING	1	BC	07				
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201T	MATERIAL ENGINEERING	3	CD	15				
ET201T	SYSTEM ENGINEERING	3	CD	15	ME211L	FLUID MECHANICS	1	AA	10				
ET206L	PROTOTYPING	2	AB	18	ME211T	FLUID MECHANICS	3	CC	18				
ME202L	THERMAL ENGINEERING	1	CC	06	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10				
ME202T	THERMAL ENGINEERING	3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27				
ME203L	SOLID MECHANICS	1	AB	09	ME213L	MINOR PROJECT	2	AB	18				
ME203T	SOLID MECHANICS	3	CD *	15									
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1122

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T209027 BHOIR AKSHAY DHONDU			ROHINI		0120180106	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14		
ME301L	MACHINE DESIGN	1	BB	08	ME321L	TURBOMACHINES	1	BC	07		
ME301T	MACHINE DESIGN	3	BB	24	ME321T	TURBOMACHINES	3	BC	21		
ME302L	MACHINES AND MECHANISMS	1	AB	09	ME322L	QUALITY ASSURANCE	1	DD	04		
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	BB	24		
ME303L	HEAT TRANSFER	1	BC	07	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	BC	21		
ME305L	CATIA	2	BB	16	ME324L	MINI PROJECT	2	AB	18		
ME312L	FUNDAMENTALS OF ROBOTICS	1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10		
ME312T	FUNDAMENTALS OF ROBOTICS	3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	BB	24		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67
B219024 BHOIR AKSHAY DHONDU			ROHINI		0120180106	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	CD	10	HP401T	ENGINEERING ECONOMICS	2	CD	10		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	CD	05		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	CC	18		
ME402L	PROJECT - I	4	BB	32	ME432L	PROJECT - II	4	BB	32		
ME404L	SIX SIGMA	1	BC	07	ME441T	HYDRAULICS AND PNEUMATICS	3	BC	21		
ME406L	SUMMER INTERNSHIP	4	BB	32	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09		
ME413T	POWER PLANT ENGINEERING	3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	CC	18		
ME422L	ROBOTICS VISION AND CONTROL	1	AB	09							
ME422T	ROBOTICS VISION AND CONTROL	3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	6.65
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1223			FINAL CGPA : 7.45					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1123

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
F181106 PAGIRE DNYANESHWAR ANNASAHEB				REKHA	0120180111								
SEMESTER - I													
AS101T	MATHEMATICS - I			4	BC	28	AS102L	PHYSICS	1 AB 09				
AS101U	MATHEMATICS - I			1	AA	10	AS102T	PHYSICS	3 CC 18				
AS103L	CHEMISTRY			1	CD	05	AS104T	MATHEMATICS - II	4 BC 28				
AS103T	CHEMISTRY			3	CD	15	AS104U	MATHEMATICS - II	1 AA 10				
CV101L	APPLIED MECHANICS			1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1 AA 10				
CV101T	APPLIED MECHANICS			3	DD *	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3 CC 18				
HP101L	LANGUAGE AND COMMUNICATION - I			1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1 AA 10				
HP101T	LANGUAGE AND COMMUNICATION - I			1	BC *	07	HP102T	LANGUAGE AND COMMUNICATION - II	1 AA 10				
IT101L	COMPUTER PROGRAMMING			2	AA	20	ME101L	ENGINEERING GRAPHICS	2 BC 14				
IT101T	COMPUTER PROGRAMMING			2	CC	12	ME101T	ENGINEERING GRAPHICS	2 BC 14				
ME103L	DESIGN THINKING			2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2 AB 18				
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57		
S199029 PAGIRE DNYANESHWAR ANNASAHEB				REKHA	0120180111	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - III					SEMESTER - IV								
AS201L	APPLIED MATHEMATICS			1	AA	10	HP201T	PSYCHOLOGY	3 AA 30				
AS201T	APPLIED MATHEMATICS			3	AB	27	IT201L	ENGINEERING INFORMATICS	1 BB 08				
CH201L	ENVIRONMENTAL SCIENCE			1	BB	08	IT201T	ENGINEERING INFORMATICS	3 BB 24				
CH201T	ENVIRONMENTAL SCIENCE			2	CC	12	ME201L	MATERIAL ENGINEERING	1 BB 08				
ET201L	SYSTEM ENGINEERING			1	AA	10	ME201T	MATERIAL ENGINEERING	3 AB 27				
ET201T	SYSTEM ENGINEERING			3	CC	18	ME211L	FLUID MECHANICS	1 BB 08				
ET206L	PROTOTYPING			2	AB	18	ME211T	FLUID MECHANICS	3 BB 24				
ME202L	THERMAL ENGINEERING			1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1 AA 10				
ME202T	THERMAL ENGINEERING			3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3 CD 15				
ME203L	SOLID MECHANICS			1	AB	09	ME213L	MINOR PROJECT	2 AB 18				
ME203T	SOLID MECHANICS			3	CC *	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1124

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.										
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
T209028 PAGIRE DNYANESHWAR ANNASAHEB				REKHA	0120180111	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16	
ME301L	MACHINE DESIGN	1	CC	06	ME321L	TURBOMACHINES	1	BC	07	
ME301T	MACHINE DESIGN	3	BC	21	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS	1	BB	08	ME322L	QUALITY ASSURANCE	1	DD	04	
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER	1	BC	07	ME323L	OPERATIONS RESEARCH	1	BB	08	
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR	2	BB	16	ME324L	MINI PROJECT	2	BB	16	
ME313L	WORK PROCESS ASSESSMENT	1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	DD	04	
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179	S.G.P.A.:	8.52
B219025 PAGIRE DNYANESHWAR ANNASAHEB				REKHA	0120180111	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY	2	DD *	08	HP401T	ENGINEERING ECONOMICS	2	BC	14	
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I	4	BB	32	ME432L	PROJECT - II	4	BB	32	
ME404L	SIX SIGMA	1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP	4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08	
ME411T	MECHATRONICS	3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24	
ME423L	OPERATIONS MANAGEMENT	1	AB	09						
ME423T	OPERATIONS MANAGEMENT	3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138	S.G.P.A.:	8.12
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1282				FINAL CGPA : 7.83		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1125

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
F181109 CHAUDHARI DEVENDRA KISHOR			HARSHADA	0120180114									
SEMESTER - I													
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	AB 09				
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB 24				
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB 36				
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA 10				
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB 09				
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS	3	BB 24				
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA 10				
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA 10				
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB 18				
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	BB 16				
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA 20				
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86		
S199030 CHAUDHARI DEVENDRA KISHOR			HARSHADA	0120180114									
SEMESTER - III					SEMESTER - IV								
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA 30				
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB 09				
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB 24				
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB 08				
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB 24				
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA 10				
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB 24				
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA 10				
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB 27				
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA 20				
ME203T	SOLID MECHANICS		3	CD *	15								
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86		

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1126

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209029 CHAUDHARI DEVENDRA KISHOR			HARSHADA		0120180114		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71
<hr/>										
B219026 CHAUDHARI DEVENDRA KISHOR			HARSHADA		0120180114		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	BC	14
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CD	05	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD	12	ME431T	NOISE VIBRATION AND HARSHNESS	3	BC	21
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	BB	32
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB	08					
ME423T	OPERATIONS MANAGEMENT		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 7.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1382			FINAL CGPA : 8.42				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1127

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181112 RAUT SUMEDHA SURESH			RAJANI			0120180118					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BB *	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CD	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.: 8	
S199031 RAUT SUMEDHA SURESH			RAJANI			0120180118		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	CD	05	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BC *	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1128

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209030 RAUT SUMEDHA SURESH			RAJANI		0120180118		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	CD	05	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
B219027 RAUT SUMEDHA SURESH			RAJANI		0120180118		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AA	40	
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1386			FINAL CGPA : 8.46					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1129

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181114			YEOLE DHANRAJ MACHINDRA		ALKA		0120180121				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC #	18	
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71
S199032			YEOLE DHANRAJ MACHINDRA		ALKA		0120180121		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CD *	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CD *	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1130

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209031	YEOLE DHANRAJ MACHINDRA				ALKA		0120180121		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI							
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.48
<hr/>												
B219028	YEOLE DHANRAJ MACHINDRA				ALKA		0120180121		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS		2	AB	18	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II		4	AB	36	
ME404L	SIX SIGMA		1	BB	08	ME441T	HYDRAULICS AND PNEUMATICS		3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AB	09							
ME423T	OPERATIONS MANAGEMENT		3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185			S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1351				FINAL CGPA : 8.26					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1131

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181126 PAWAR MANGESH NARAHARI			SHUBHANGI			0120180133						
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BC	\$	28	AS103L	CHEMISTRY		1	BC	07
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY		3	CD	\$ 15
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	CD	* 20
AS102T	PHYSICS		3	BC	*	21	AS104U	MATHEMATICS - II		1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	*	21	CV101T	APPLIED MECHANICS		3	BB	# 24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II		1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	CC		12	IT101L	COMPUTER PROGRAMMING		2	CC	12
ME101T	ENGINEERING GRAPHICS		2	BC	*	14	IT101T	COMPUTER PROGRAMMING		2	DD	# 08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING		2	BB	16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:		7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 6.48	
S199033 PAWAR MANGESH NARAHARI			SHUBHANGI			0120180133		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III						SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB		08	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC		21	IT201L	ENGINEERING INFORMATICS		1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	IT201T	ENGINEERING INFORMATICS		3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	ME201L	MATERIAL ENGINEERING		1	CC	06
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201T	MATERIAL ENGINEERING		3	DD	12
ET201T	SYSTEM ENGINEERING		3	CD		15	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	BB		16	ME211T	FLUID MECHANICS		3	BB	24
ME202L	THERMAL ENGINEERING		1	CC		06	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	*	27	ME212T	MANUFACTURING TECHNOLOGY		3	DD	12
ME203L	SOLID MECHANICS		1	BB		08	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	BB		24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:		7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.: 7.29	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1132

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T219428 PAWAR MANGESH NARAHARI			SHUBHANGI		0120180133		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES	1	CD	05
ME301T	MACHINE DESIGN		3	DD	12	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	BB #	08
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME322T	QUALITY ASSURANCE	3	BB	24
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH	1	BB #	08
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	CD	10	ME324L	MINI PROJECT	2	BB #	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	CC #	06
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN	3	CC	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24
<hr/>										
B219029 PAWAR MANGESH NARAHARI			SHUBHANGI		0120180133		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CD	15	ME431T	NOISE VIBRATION AND HARSHNESS	3	BC	21
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II	4	BB	32
ME405L	ENERGY AUDIT		1	AA	10	ME443T	NON CONVENTIONAL MACHINING	3	BB	24
ME406L	SUMMER INTERNSHIP		4	BC	28	ME453L	SUPPLY CHAIN MANAGEMENT	1	CC	06
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CD	15	ME453T	SUPPLY CHAIN MANAGEMENT	3	CD	15
ME423L	OPERATIONS MANAGEMENT		1	AB *	09					
ME423T	OPERATIONS MANAGEMENT		3	CD	15					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.: 7.24
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1162			FINAL CGPA : 7.1				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1133

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181131 PATEL CHINMAY DHIRAJ			KOMAL		0120180139						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05
S199034 PATEL CHINMAY DHIRAJ			KOMAL		0120180139		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	CC *	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1134

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209033 PATEL CHINMAY DHIRAJ			KOMAL		0120180139		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB *	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	BC	21	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1
<hr/>											
B219030 PATEL CHINMAY DHIRAJ			KOMAL		0120180139		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD *	10	HP401T	ENGINEERING ECONOMICS		2	CC	12
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CD	05	ME431T	NOISE VIBRATION AND HARSHNESS		3	CC	18
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD	12	ME432L	PROJECT - II		4	BC	28
ME402L	PROJECT - I		4	BB	32	ME441T	HYDRAULICS AND PNEUMATICS		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	BC	21
ME423L	OPERATIONS MANAGEMENT		1	DD	04						
ME423T	OPERATIONS MANAGEMENT		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	7.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1289			FINAL CGPA : 7.85					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1135

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181134 SAGAR BOROLE			UJWALA BOROLE			0120180142					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS		3	AB	27
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II		4	AB	36
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II		1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS		2	AA	20
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS		2	BB	16
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
S199035 SAGAR BOROLE			UJWALA BOROLE			0120180142		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS		3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING		3	AB	27
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AA	30
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY		3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1136

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
T209034 SAGAR BOROLE			UJWALA BOROLE		0120180142		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AA	10
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76
B219031 SAGAR BOROLE			UJWALA BOROLE		0120180142		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AA	30					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 9.59
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1532			FINAL CGPA : 9.35				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1137

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181138			PALAVE PRASAD RAJENDRA		GANGOTRI		0120180147			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	CC *	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43
S199036			PALAVE PRASAD RAJENDRA		GANGOTRI		0120180147		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BC	07
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1138

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209035 PALAVE PRASAD RAJENDRA			GANGOTRI		0120180147		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	BC	07
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	BB	24
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME305L	CATIA		2	CC	12	ME324L	MINI PROJECT	2	BB	16
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AB	09
ME312T	FUNDAMENTALS OF ROBOTICS		3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.: 8.38
<hr/>										
B219032 PALAVE PRASAD RAJENDRA			GANGOTRI		0120180147		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS	1	BC	07
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24
ME406L	SUMMER INTERNSHIP		4	BB	32	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09
ME413T	POWER PLANT ENGINEERING		3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09					
ME422T	ROBOTICS VISION AND CONTROL		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.: 8.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1372			FINAL CGPA : 8.38				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1139

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181139 MALU PRATIK UMESH			HEMA			0120180149					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB *	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1
<hr/>											
S199037 MALU PRATIK UMESH			HEMA			0120180149		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	CD	15	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	DD	04	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1140

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209036 MALU PRATIK UMESH			HEMA			0120180149		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AA	10	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	CC	06	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188			S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>												
B219033 MALU PRATIK UMESH			HEMA			0120180149		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27	
ME402L	PROJECT - I		4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27	
ME404L	SIX SIGMA		1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09	
ME411T	MECHATRONICS		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30	
ME423L	OPERATIONS MANAGEMENT		1	AA	10							
ME423T	OPERATIONS MANAGEMENT		3	AA	30							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197			S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1422			FINAL CGPA : 8.68						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1141

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
F181144			UTWALE VILOPA JAGDISH		LALITA	0120180154					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	\$	32	AS103L	CHEMISTRY	1	BC	07
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY	3	CC	\$ 18
AS102L	PHYSICS		1	AB		09	AS104T	MATHEMATICS - II	4	BB	\$ 32
AS102T	PHYSICS		3	DD	\$	12	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB		09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	#	24	CV101T	APPLIED MECHANICS	3	DD	# 12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
ME101L	ENGINEERING GRAPHICS		2	DD		08	IT101L	COMPUTER PROGRAMMING	2	AB	* 18
ME101T	ENGINEERING GRAPHICS		2	CD	\$	10	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
S209416			UTWALE VILOPA JAGDISH		LALITA	0120180154		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	CC		06	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC		21	IT201L	ENGINEERING INFORMATICS	1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	CC		18	ME211L	FLUID MECHANICS	1	CC	06
ET206L	PROTOTYPING		2	BB		16	ME211T	FLUID MECHANICS	3	BC	21
ME202L	THERMAL ENGINEERING		1	CD		05	ME212L	MANUFACTURING TECHNOLOGY	1	BB	08
ME202T	THERMAL ENGINEERING		3	DD		12	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA		10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	DD		12					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1142

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209037 UTWALE VILOPA JAGDISH			LALITA			0120180154		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08	
ME301L	MACHINE DESIGN		1	CC *	06	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	BB	24	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
<hr/>											
B219034 UTWALE VILOPA JAGDISH			LALITA			0120180154		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD *	08	HP401T	ENGINEERING ECONOMICS	2	AB	18	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	BB	08	ME441T	HYDRAULICS AND PNEUMATICS	3	CC	18	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09	
ME413T	POWER PLANT ENGINEERING		3	DD	12	ME453T	SUPPLY CHAIN MANAGEMENT	3	BC	21	
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	6.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.:	7.94
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1206			FINAL CGPA : 7.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1143

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181147 PATOND MAYUR GAJANAN			VAISHALI			0120180157					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB *	36	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	BC *	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD *	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14	
S199039 PATOND MAYUR GAJANAN			VAISHALI			0120180157		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AB	09	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC *	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1144

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209038 PATOND MAYUR GAJANAN			VAISHALI		0120180157		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES	1	BC	07	
ME301T	MACHINE DESIGN		3	CD	15	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	CC	06	
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08	
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
<hr/>											
B219124 PATOND MAYUR GAJANAN			VAISHALI		0120180157		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	AB	18	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36	
ME404L	SIX SIGMA		1	BB	08	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	CC	24	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CD	15	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	6.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1301			FINAL CGPA : 7.96					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1145

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181155			KHAMKAR RUSHIKESH NANASAHEB		ANITA		0120180165			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC \$	18
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC *	21	CV101T	APPLIED MECHANICS	3	AB #	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD *	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	CD	10
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB #	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S199040			KHAMKAR RUSHIKESH NANASAHEB		ANITA		0120180165		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC	18
ET201T	SYSTEM ENGINEERING		3	BC *	21	ME211L	FLUID MECHANICS	1	BC	07
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	CD	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1146

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209039			KHAMKAR RUSHIKESH NANASAHEB			ANITA		0120180165		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	BB	24	
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	CC	12	ME324L	MINI PROJECT	2	BB	16	
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10	
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	BB	24	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43
<hr/>											
B219035			KHAMKAR RUSHIKESH NANASAHEB			ANITA		0120180165		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	0	FF	#	00
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	BC	07	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	CC	18	
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II	4	BB	32	
ME404L	SIX SIGMA		1	BB	08	ME441T	HYDRAULICS AND PNEUMATICS	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08	
ME413T	POWER PLANT ENGINEERING		3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	CC	18	
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL		3	CD	15						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 107		S.G.P.A.:	6.29
<hr/>											
TOTAL CREDITS EARNED : 162				TOTAL GRADE POINTS EARNED : 1235				FINAL CGPA : 7.51			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1147

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181158 NAIKARE ARYAN KESHAV					SUREKHA		0120180168				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB \$	32	AS103L	CHEMISTRY	1	CC	06	
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	BC \$	21	
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II	4	DD \$	16	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BC	07	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	AA #	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38	
S199041 NAIKARE ARYAN KESHAV					SUREKHA		0120180168		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC *	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	AB	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.: 8.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1148

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T209040 NAIKARE ARYAN KESHAV				SUREKHA	0120180168	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16		
ME301L	MACHINE DESIGN	1	CC	06	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN	3	BB	24	ME321T	TURBOMACHINES	3	BB	24		
ME302L	MACHINES AND MECHANISMS	1	BB	08	ME322L	QUALITY ASSURANCE	1	CC	06		
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30		
ME303L	HEAT TRANSFER	1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME304L	AUTODESK INVENTOR	2	BB	16	ME324L	MINI PROJECT	2	AA	20		
ME313L	WORK PROCESS ASSESSMENT	1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BC	07		
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
B219036 NAIKARE ARYAN KESHAV				SUREKHA	0120180168	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30		
ME402L	PROJECT - I	4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27		
ME405L	ENERGY AUDIT	1	AA	10	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	AB	27		
ME406L	SUMMER INTERNSHIP	4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30		
ME423L	OPERATIONS MANAGEMENT	1	AB	09							
ME423T	OPERATIONS MANAGEMENT	3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	7.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1353				FINAL CGPA : 8.28			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1149

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181169 WAGH RUTUJA MAHADEO			DIPALI			0120180180					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC #	24	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	CD #	15	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC #	24	
AS103T	CHEMISTRY		3	DD \$	12	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	CD #	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB \$	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD *	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	BC	14	
IT101T	COMPUTER PROGRAMMING		2	DD \$	08	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.:	6.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71
S199042 WAGH RUTUJA MAHADEO			DIPALI			0120180180		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	DD	12	
CH201T	ENVIRONMENTAL SCIENCE		2	CD	10	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS	3	DD	12	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	CD	15	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.:	6.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1150

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209041 WAGH RUTUJA MAHADEO			DIPALI		0120180180		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD *	08
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	CD #	15	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	BB	08
ME303T	HEAT TRANSFER		3	DD	12	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	CC *	06
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
<hr/>										
B219037 WAGH RUTUJA MAHADEO			DIPALI		0120180180		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD *	08	HP401T	ENGINEERING ECONOMICS	2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II	4	BB	32
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING	3	CD	15
ME406L	SUMMER INTERNSHIP		4	AA #	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	DD *	12	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB	08					
ME423T	OPERATIONS MANAGEMENT		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.: 7.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1176			FINAL CGPA : 7.18				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1151

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181172 JAWALKAR ROHAN RAJESH			ARTI		0120180187						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB \$	36	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	DD \$	16
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II		1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB \$	27	CV101T	APPLIED MECHANICS		3	CD #	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING		2	CD *	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76
<hr/>											
S199043 JAWALKAR ROHAN RAJESH			ARTI		0120180187		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III											
SEMESTER - IV											
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB *	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	BC	21
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	DD	12
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1152

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209042 JAWALKAR ROHAN RAJESH			ARTI		0120180187		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	CD	05
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9
<hr/>											
B219038 JAWALKAR ROHAN RAJESH			ARTI		0120180187		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II		4	BB	32
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME411T	MECHATRONICS		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	8.12
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1357			FINAL CGPA : 8.28					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1153

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181173			DHEERAJ SUDHAKAR CHAUDHARI		VANDANA		0120180188				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY		3	CC	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING		2	DD *	08
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S199044			DHEERAJ SUDHAKAR CHAUDHARI		VANDANA		0120180188		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS		3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	BC	21
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	BC	21
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY		3	BB	24
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1154

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209043 DHEERAJ SUDHAKAR CHAUDHARI			VANDANA			0120180188		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	DD	04	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	BB	16	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81
<hr/>											
B219039 DHEERAJ SUDHAKAR CHAUDHARI			VANDANA			0120180188		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	DD	04	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AB	27	
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BC	21	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	DD	12	
ME423L	OPERATIONS MANAGEMENT		1	CC	06						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 126		S.G.P.A.:	7.41
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1330			FINAL CGPA : 8.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1155

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181177 BIRADAR SATYJEET BHANUDAS			PUSHPA			0120180193					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	CC	18
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING		2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86
<hr/>											
S199045 BIRADAR SATYJEET BHANUDAS			PUSHPA			0120180193		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING		1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING		3	BB	24
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY		3	AA	30
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1156

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209044 BIRADAR SATYJEET BHANUDAS			PUSHPA		0120180193		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	BC	07
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.: 8.95
<hr/>										
B219040 BIRADAR SATYJEET BHANUDAS			PUSHPA		0120180193		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.: 9.35
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1420			FINAL CGPA : 8.68				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1157

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181183 SAYRE TAKSHAY VIKAS			SHILPA			0120180199				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BC	07
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	CD *	10	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.: 7.14
S199046 SAYRE TAKSHAY VIKAS			SHILPA			0120180199		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	CC	06
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	CC	06	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1158

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209045 SAYRE TAKSHAY VIKAS			SHILPA		0120180199		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AA	20
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B219041 SAYRE TAKSHAY VIKAS			SHILPA		0120180199		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	CC	06
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	BB	08	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AA	10						
ME423T	OPERATIONS MANAGEMENT		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1386			FINAL CGPA : 8.47					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1159

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181193 RATHOD SURAJ DASHRATH			RUCKMINNA		0120180209						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB *	32	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	BC	07	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1	
S199047 RATHOD SURAJ DASHRATH			RUCKMINNA		0120180209		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BC	07	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BC *	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1160

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209046 RATHOD SURAJ DASHRATH			RUCKMINNA		0120180209		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AB	09	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.52
B219042 RATHOD SURAJ DASHRATH			RUCKMINNA		0120180209		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AA	40	
ME404L	SIX SIGMA		1	AB	09	ME441T	HYDRAULICS AND PNEUMATICS	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1431			FINAL CGPA : 8.74					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1161

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181208			DESHMUKH ANIRUDHA ANANDRAO			RAJASHRI		0120180226			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	\$	20	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AA		10	AS102T	PHYSICS	3	CC	18
AS103L	CHEMISTRY		1	AB		09	AS104T	MATHEMATICS - II	4	BB *	32
AS103T	CHEMISTRY		3	BB	*	24	AS104U	MATHEMATICS - II	1	BB	08
CV101L	APPLIED MECHANICS		1	AB		09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	CD		15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AB		18	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	CC		12	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:		6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
S199048			DESHMUKH ANIRUDHA ANANDRAO			RAJASHRI		0120180226		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB		09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	*	18	IT201L	ENGINEERING INFORMATICS	1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	CC		18	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB		18	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	CD		05	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AA		30	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AB		09	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	BB	*	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:		7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.: 7.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1162

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209047			DESHMUKH ANIRUDHA ANANDRAO			RAJASHRI		0120180226		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA *	20		
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27		
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07		
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27		
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	BB	16		
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	BB	08		
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS	3	BC	21		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>												
B219043			DESHMUKH ANIRUDHA ANANDRAO			RAJASHRI		0120180226		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS	2	BB	16		
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	DD	04		
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24		
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II	4	BB	32		
ME404L	SIX SIGMA		1	BB	08	ME441T	HYDRAULICS AND PNEUMATICS	3	BB	24		
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS	1	AB	09		
ME413T	POWER PLANT ENGINEERING		3	BC	21	ME451T	ADVANCED ANALYSIS	3	BB	24		
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09							
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174			S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	7.82
<hr/>												
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1302				FINAL CGPA : 7.94				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1163

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181212			DHAKNE GAJANAN MAHADEO			PRAYAG		0120180232			
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
S199049			DHAKNE GAJANAN MAHADEO			PRAYAG		0120180232		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1164

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T209048 DHAKNE GAJANAN MAHADEO			PRAYAG		0120180232		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	CC	06
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	CC	06
ME303T	HEAT TRANSFER		3	BC	21	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AB	09
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	8.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
.....										
B219125 DHAKNE GAJANAN MAHADEO			PRAYAG		0120180232		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	CC	06
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD	12	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME402L	PROJECT - I		4	BB	32	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	AB	27
ME406L	SUMMER INTERNSHIP		0	FF *	00	ME451L	ADVANCED ANALYSIS	1	BC	07
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	DD	12	ME451T	ADVANCED ANALYSIS	3	BB	24
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BC	21					
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 113		S.G.P.A.:	5.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 8.88
.....										
TOTAL CREDITS EARNED : 160			TOTAL GRADE POINTS EARNED : 1256			FINAL CGPA : 7.71				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1165

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181230 THOTE VINAYAK ARUN			SANDHYA			0120180252					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB *	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24	
S199050 THOTE VINAYAK ARUN			SANDHYA			0120180252		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1166

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209049 THOTE VINAYAK ARUN			SANDHYA		0120180252		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B219044 THOTE VINAYAK ARUN			SANDHYA		0120180252		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	CD	05
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME411T	MECHATRONICS		3	AA	30	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1442			FINAL CGPA : 8.8					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1167

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181238			TAYADE PURWAL UDAYKANT			PRADNYA TAYADE		0120180262		
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
S199051			TAYADE PURWAL UDAYKANT			PRADNYA TAYADE		0120180262		BRANCH : MECHANICAL ENGINEERING
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1168

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209050			TAYADE PURWAL UDAYKANT		PRADNYA TAYADE		0120180262		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19
B219045			TAYADE PURWAL UDAYKANT		PRADNYA TAYADE		0120180262		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1401			FINAL CGPA : 8.57					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1169

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181241 BONDARE KOMAL BAPURAO			MEENA		0120180265						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC	28	
AS102T	PHYSICS		3	DD	12	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CD *	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 7	
S199052 BONDARE KOMAL BAPURAO			MEENA		0120180265		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CD	15	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1170

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209051 BONDARE KOMAL BAPURAO			MEENA		0120180265		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC	12
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	BC	07
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	CD	15
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	CD	05
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	BB	24
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	BC	21
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62
<hr/>											
B219046 BONDARE KOMAL BAPURAO			MEENA		0120180265		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME402L	PROJECT - I		4	AA	40	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1290			FINAL CGPA : 7.91					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1171

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181245 SHANTANU PABITWAR			RAJASHRI			0120180271					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	AA	40	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AA	30	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
IT101L	COMPUTER PROGRAMMING		2	CC	12	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AA	20	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76	
S199053 SHANTANU PABITWAR			RAJASHRI			0120180271		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AA	30	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1172

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209052 SHANTANU PABITWAR			RAJASHRI			0120180271		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AA	10	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AA	30	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30	
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	10
<hr/>												
B219047 SHANTANU PABITWAR			RAJASHRI			0120180271		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS		2	AA	20	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II		4	AA	40	
ME404L	SIX SIGMA		1	AB	09	ME441T	HYDRAULICS AND PNEUMATICS		3	AA	30	
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT		1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AA	30	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30	
ME423L	OPERATIONS MANAGEMENT		1	AA	10							
ME423T	OPERATIONS MANAGEMENT		3	AA	30							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 211			S.G.P.A.:	9.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	9.82
<hr/>												
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1573				FINAL CGPA : 9.6				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1173

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181247			NAVARKAR TANMAY KISHOR		BHARATI		0120180273			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS103T	CHEMISTRY		3	CD	15	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.: 8.48
S199054			NAVARKAR TANMAY KISHOR		BHARATI		0120180273		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	AB *	27					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1174

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209053 NAVARKAR TANMAY KISHOR			BHARATI		0120180273		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33
<hr/>										
B219048 NAVARKAR TANMAY KISHOR			BHARATI		0120180273		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	DD	04
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	CC	18
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AA	30					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.: 8.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1434			FINAL CGPA : 8.74				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1175

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181256			MANAPURE OMKAR VINOD		BHARTI		0120180286			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BC	28
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76
S199055			MANAPURE OMKAR VINOD		BHARTI		0120180286		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1176

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209054 MANAPURE OMKAR VINOD			BHARTI		0120180286		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>											
B219049 MANAPURE OMKAR VINOD			BHARTI		0120180286		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME432L	PROJECT - II		4	AA	40
ME402L	PROJECT - I		4	AB	36	ME441T	HYDRAULICS AND PNEUMATICS		3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1403			FINAL CGPA : 8.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1177

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181260			PITHALE ANKIT CHHOTU		KALPANA		0120180292			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB *	32	AS102L	PHYSICS	1	AB	09
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BC	07	AS104T	MATHEMATICS - II	4	CD	20
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	BC *	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
S199056			PITHALE ANKIT CHHOTU		KALPANA		0120180292		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	7.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1178

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209055 PITHALE ANKIT CHHOTU			KALPANA		0120180292		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
<hr/>											
B219050 PITHALE ANKIT CHHOTU			KALPANA		0120180292		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME451T	ADVANCED ANALYSIS		3	BB	24
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AB	09						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1389			FINAL CGPA : 8.5					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1179

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
F181263 ARYA VASUNDHARA TUKARAM			SANGITA		0120180295					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	AB #	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14
<hr/>										
S199057 ARYA VASUNDHARA TUKARAM			SANGITA		0120180295		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III										
SEMESTER - IV										
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AB	27
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1180

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209056 ARYA VASUNDHARA TUKARAM			SANGITA			0120180295		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 203		S.G.P.A.:	9.67
<hr/>											
B219051 ARYA VASUNDHARA TUKARAM			SANGITA			0120180295		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II		4	AB	36
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING		3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AA	10						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1398			FINAL CGPA : 8.54					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1181

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181265 DEEPAK KATOLE			REKHA			0120180297					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	AB	27	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	CD *	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
S199058 DEEPAK KATOLE			REKHA			0120180297		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1182

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209057 DEEPAK KATOLE			REKHA		0120180297		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20		
ME301L	MACHINE DESIGN	1	BB	08	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN	3	BB	24	ME321T	TURBOMACHINES	3	BB	24		
ME302L	MACHINES AND MECHANISMS	1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08		
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30		
ME303L	HEAT TRANSFER	1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10		
ME303T	HEAT TRANSFER	3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME305L	CATIA	2	AA	20	ME324L	MINI PROJECT	2	AB	18		
ME313L	WORK PROCESS ASSESSMENT	1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10		
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29
B219052 DEEPAK KATOLE			REKHA		0120180297		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	CC	12	HP401T	ENGINEERING ECONOMICS	2	AB	18		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27		
ME402L	PROJECT - I	4	AB	36	ME432L	PROJECT - II	4	AB	36		
ME404L	SIX SIGMA	1	AB	09	ME443T	NON CONVENTIONAL MACHINING	3	AB	27		
ME406L	SUMMER INTERNSHIP	4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27		
ME423L	OPERATIONS MANAGEMENT	1	AB	09							
ME423T	OPERATIONS MANAGEMENT	3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1409			FINAL CGPA : 8.6					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1183

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181273 GHODMARE VAISHNAV PRASHANT			VAISHALI			0120180307					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS		3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING		2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AA	20	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
S199059 GHODMARE VAISHNAV PRASHANT			VAISHALI			0120180307		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	AB	27
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1184

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209058			GHODMARE VAISHNAV PRASHANT		VAISHALI		0120180307		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC	12
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62
B219053			GHODMARE VAISHNAV PRASHANT		VAISHALI		0120180307		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AB	27	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II		4	AA	40
ME404L	SIX SIGMA		1	AB	09	ME441T	HYDRAULICS AND PNEUMATICS		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	BC	21
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	8.47
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1409			FINAL CGPA : 8.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1185

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181278 SHINDE SUYASH NANDKISHOR			NIVEDITA			0120180313				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC	18	CV101T	APPLIED MECHANICS	3	DD	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	BC	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 6.86
S199060 SHINDE SUYASH NANDKISHOR			NIVEDITA			0120180313		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	DD	12
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	AB *	27					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1186

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209059 SHINDE SUYASH NANDKISHOR			NIVEDITA		0120180313		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	DD	04
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	BB	08
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	CD	10	ME324L	MINI PROJECT		2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	BC	21
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
<hr/>											
B219054 SHINDE SUYASH NANDKISHOR			NIVEDITA		0120180313		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	BC	07
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	DD	12
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BB	24
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	BB	24
ME404L	SIX SIGMA		1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	CC	18
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	DD	12
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 106		S.G.P.A.:	6.24
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1269			FINAL CGPA : 7.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1187

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
F181297 THAKARE RAHUL GANPAT			LATA	0120180335							
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09	
CV101T	APPLIED MECHANICS		3	AB	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	BB	16	
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	BC	14	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52	
S199061 THAKARE RAHUL GANPAT			LATA	0120180335							
				BRANCH : MECHANICAL ENGINEERING							
SEMESTER - III				SEMESTER - IV							
AS201L	APPLIED MATHEMATICS		1	BC	07	HP201T	PSYCHOLOGY	3	AB	27	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	BC	07	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1188

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T209060 THAKARE RAHUL GANPAT			LATA		0120180335		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB *	16
ME301L	MACHINE DESIGN		1	BC	07	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	DD	08	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57
.....										
B219055 THAKARE RAHUL GANPAT			LATA		0120180335		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS	2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	CD	15
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II	4	AB	36
ME405L	ENERGY AUDIT		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS	3	BC	21
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	CC	06
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CC	18	ME453T	SUPPLY CHAIN MANAGEMENT	3	CC	18
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	CD	15					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.: 7.12
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1298			FINAL CGPA : 7.9				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1189

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181303 MEHAKARE RUSHIKESH VINOD			ARCHANA		0120180341						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
S199063 MEHAKARE RUSHIKESH VINOD			ARCHANA		0120180341		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	CD *	15	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC *	18	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	CD *	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1190

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
<hr/>										
T209061 MEHAKARE RUSHIKESH VINOD			ARCHANA		0120180341	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AB	09
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
B219056 MEHAKARE RUSHIKESH VINOD			ARCHANA		0120180341	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME451T	ADVANCED ANALYSIS	3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	AA	10					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 9.71
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1448			FINAL CGPA : 8.86				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1191

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181305			MOON HRITIK NARAYAN		PRABHA		0120180343			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CD *	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BC *	28
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	DD	08	IT101L	COMPUTER PROGRAMMING	2	AB	18
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.: 7.1
S199064			MOON HRITIK NARAYAN		PRABHA		0120180343		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CD	15
ET201T	SYSTEM ENGINEERING		3	CC *	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1192

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T229503 MOON HRITIK NARAYAN			PRABHA		0120180343		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		0	FF \$	00	ME321T	TURBOMACHINES		3	BC	21
ME302L	MACHINES AND MECHANISMS		1	BC	07	ME322L	QUALITY ASSURANCE		1	DD	04
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	BB	08
ME303T	HEAT TRANSFER		3	CD	15	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AB	09	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
B229403 MOON HRITIK NARAYAN			PRABHA		0120180343		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS		2	BC	14
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD #	12	ME431T	NOISE VIBRATION AND HARSHNESS		3	CC	18
ME402L	PROJECT - I		0	FF #	00	ME432L	PROJECT - II		0	FF #	00
ME405L	ENERGY AUDIT		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS		3	AB	27
ME406L	SUMMER INTERNSHIP		4	BB #	32	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AA	10
ME411T	MECHATRONICS		3	BC	21	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	CD	15
ME422L	ROBOTICS VISION AND CONTROL		1	AB *	09						
ME422T	ROBOTICS VISION AND CONTROL		3	CC #	18						
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.32	TOTAL CREDITS EARNED: 13		TOTAL GRADE POINTS EARNED: 93		S.G.P.A.:	5.47
<hr/>											
TOTAL CREDITS EARNED : 153			TOTAL GRADE POINTS EARNED : 1129			FINAL CGPA : 6.86					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1193

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181306			BISWAS RAIHAN ASHAD		KUMKUM BISWAS		0120180344				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II		4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS		3	BB	24
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38
S199065			BISWAS RAIHAN ASHAD		KUMKUM BISWAS		0120180344		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	BB	24
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY		3	CD	15
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1194

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209063 BISWAS RAIHAN ASHAD			KUMKUM BISWAS		0120180344		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AA	20
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B219058 BISWAS RAIHAN ASHAD			KUMKUM BISWAS		0120180344		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II		4	AA	40
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING		3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	8.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1458			FINAL CGPA : 8.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1195

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181310			PATIL SUYOG JANARDAN		SANGITA		0120180348			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	BC	21
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	24	CV101T	APPLIED MECHANICS	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING	2	AB	18
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.: 8.33
S199066			PATIL SUYOG JANARDAN		SANGITA		0120180348		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	AB	27					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1196

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209064 PATIL SUYOG JANARDAN			SANGITA		0120180348		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AA	10
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 207		S.G.P.A.:	9.86
<hr/>											
B219059 PATIL SUYOG JANARDAN			SANGITA		0120180348		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AA	40	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	AA	10						
ME422T	ROBOTICS VISION AND CONTROL		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1526			FINAL CGPA : 9.31					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1197

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181317 DHAWADE SONALI PRAKASH			LATA			0120180358					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AA	30	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB	32	
AS103T	CHEMISTRY		3	AA	30	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BC	14	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.: 9.29	
S199068 DHAWADE SONALI PRAKASH			LATA			0120180358		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET201T	SYSTEM ENGINEERING		3	AA	30	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1198

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209065 DHAWADE SONALI PRAKASH			LATA			0120180358		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71
<hr/>										
B219060 DHAWADE SONALI PRAKASH			LATA			0120180358		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS	2	AA	20
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	AA	30	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AA	40
ME404L	SIX SIGMA		1	AB	09	ME441T	HYDRAULICS AND PNEUMATICS	3	AB	27
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AA	30					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 210		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 9.65
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1553			FINAL CGPA : 9.48				

PAGE NO. 1199

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181318			PACHARNE DNYANESHWARI SHRIRAM		PRANITA		0120180359			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AA	40	AS102L	PHYSICS	1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB	24
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BB	32
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB	09
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	BB	16
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29
S199069			PACHARNE DNYANESHWARI SHRIRAM		PRANITA		0120180359		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1200

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209066 PACHARNE DNYANESHWARI SHRIRAM			PRANITA			0120180359		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AB	09	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AB	09	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30	
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>												
B219126 PACHARNE DNYANESHWARI SHRIRAM			PRANITA			0120180359		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	DD	04	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30	
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27	
ME404L	SIX SIGMA		1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING		0	FF	00	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	AB	09							
ME423T	OPERATIONS MANAGEMENT		3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 14		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	7.35
<hr/>												
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1414			FINAL CGPA : 8.6						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
F181327	NIMBALKAR PRITAMKUMAR PRABHAKAR		USHA	0120180371						
SEMESTER - I										
AS101T	MATHEMATICS - I		4	AB	36	AS102L	PHYSICS	1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	AB	27
AS103L	CHEMISTRY		1	CC	06	AS104T	MATHEMATICS - II	4	AB	36
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AB	09
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10
CV101T	APPLIED MECHANICS		3	BC	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	AB	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CC	12	ME101T	ENGINEERING GRAPHICS	2	AB	18
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
<hr/>										
S199071	NIMBALKAR PRITAMKUMAR PRABHAKAR		USHA	0120180371						
				BRANCH : MECHANICAL ENGINEERING						
SEMESTER - III				SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CC	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1202

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T209068 NIMBALKAR PRITAMKUMAR PRABHAKAR			USHA		0120180371		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	BC	14	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
<hr/>											
B219061 NIMBALKAR PRITAMKUMAR PRABHAKAR			USHA		0120180371		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME432L	PROJECT - II		4	BB	32
ME402L	PROJECT - I		4	AB	36	ME441T	HYDRAULICS AND PNEUMATICS		3	BB	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	BC	07
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CC	18	ME451T	ADVANCED ANALYSIS		3	CC	18
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.:	7.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1402			FINAL CGPA : 8.54					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1203

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181332 TANMAY CHAURE			SANGEETA			0120180376				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB #	08
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC *	18
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	AA #	10
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD #	12	CV101T	APPLIED MECHANICS	3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB *	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
ME101L	ENGINEERING GRAPHICS		2	CC	12	IT101L	COMPUTER PROGRAMMING	2	CC *	12
ME101T	ENGINEERING GRAPHICS		2	AA	20	IT101T	COMPUTER PROGRAMMING	2	CD *	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB *	16	ME103L	DESIGN THINKING	0	FF *	00
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 121		S.G.P.A.: 5.76
S219509 TANMAY CHAURE			SANGEETA			0120180376		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	DD \$	04
CH201L	ENVIRONMENTAL SCIENCE		1	AB *	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	CD	10	ME201L	MATERIAL ENGINEERING	1	BC	07
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	CD	15
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	DD	04
ET206L	PROTOTYPING		2	CC	12	ME211T	FLUID MECHANICS	3	DD	12
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	CD *	05
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	BC \$	21
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.: 6.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1204

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T229505 TANMAY CHAURE			SANGEETA		0120180376		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD #	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	0	NP *	00	
ME301L	MACHINE DESIGN		1	CD *	05	ME321L	TURBOMACHINES	1	DD *	04	
ME301T	MACHINE DESIGN		3	BC #	21	ME321T	TURBOMACHINES	3	DD	12	
ME302L	MACHINES AND MECHANISMS		1	CC	06	ME322L	QUALITY ASSURANCE	0	FF \$	00	
ME302T	MACHINES AND MECHANISMS		3	BC	21	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	CD *	05	ME323L	OPERATIONS RESEARCH	1	AB *	09	
ME303T	HEAT TRANSFER		3	DD	12	ME323T	OPERATIONS RESEARCH	3	DD	12	
ME304L	AUTODESK INVENTOR		2	CC *	12	ME324L	MINI PROJECT	0	NP *	00	
ME313L	WORK PROCESS ASSESSMENT		1	BB #	08	ME333L	FACILITY PLANNING AND DESIGN	0	NP \$	00	
ME313T	WORK PROCESS ASSESSMENT		3	DD	12	ME333T	FACILITY PLANNING AND DESIGN	3	AB *	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 120		S.G.P.A.:	6	TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 101		S.G.P.A.: 4.81	
<hr/>											
B229405 TANMAY CHAURE			SANGEETA		0120180376		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD #	10	HP401T	ENGINEERING ECONOMICS	0	FF *	00	
ME401L	HEATING VENTILATION & AIR CONDITIONING		0	FF #	00	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB #	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF #	00	ME431T	NOISE VIBRATION AND HARSHNESS	3	BC #	21	
ME402L	PROJECT - I		0	FF	00	ME432L	PROJECT - II	0	FF	00	
ME405L	ENERGY AUDIT		0	FF *	00	ME441T	HYDRAULICS AND PNEUMATICS	0	FF *	00	
ME413T	POWER PLANT ENGINEERING		3	DD #	12	ME453L	SUPPLY CHAIN MANAGEMENT	0	FF #	00	
ME423L	OPERATIONS MANAGEMENT		0	NP #	00	ME453T	SUPPLY CHAIN MANAGEMENT	0	FF #	00	
ME423T	OPERATIONS MANAGEMENT		3	CC #	18						
TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 40		S.G.P.A.:	2.22	TOTAL CREDITS EARNED: 4		TOTAL GRADE POINTS EARNED: 29		S.G.P.A.: 1.71	
<hr/>											
TOTAL CREDITS EARNED : 130			TOTAL GRADE POINTS EARNED : 869			FINAL CGPA : 5.29					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1205

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181341 JAIDEEP KULKARNI			SRILAKSHMI			0120180387					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	AB *	09	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC *	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC #	24	
AS102T	PHYSICS		3	BC *	21	AS104U	MATHEMATICS - II	1	BC	07	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB	09	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	CD	05	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	CC	12	
ME101T	ENGINEERING GRAPHICS		2	CC *	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BC *	14	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:	6.57
S199073 JAIDEEP KULKARNI			SRILAKSHMI			0120180387		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	DD	12	
CH201T	ENVIRONMENTAL SCIENCE		2	BC	14	ME201L	MATERIAL ENGINEERING	1	CC	06	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	DD	08	
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1206

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209070 JAIDEEP KULKARNI			SRILAKSHMI		0120180387		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC	12		
ME301L	MACHINE DESIGN	1	AB	09	ME321L	TURBOMACHINES	1	CC	06		
ME301T	MACHINE DESIGN	3	DD	12	ME321T	TURBOMACHINES	3	CD	15		
ME302L	MACHINES AND MECHANISMS	1	CC	06	ME322L	QUALITY ASSURANCE	1	BB	08		
ME302T	MACHINES AND MECHANISMS	3	CC	18	ME322T	QUALITY ASSURANCE	3	BC	21		
ME303L	HEAT TRANSFER	1	CC	06	ME323L	OPERATIONS RESEARCH	1	BB	08		
ME303T	HEAT TRANSFER	3	CD	15	ME323T	OPERATIONS RESEARCH	3	CC	18		
ME304L	AUTODESK INVENTOR	2	BB	16	ME324L	MINI PROJECT	2	AA	20		
ME312L	FUNDAMENTALS OF ROBOTICS	1	DD #	04	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AB	09		
ME312T	FUNDAMENTALS OF ROBOTICS	3	CD	15	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	BB	24		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14
B219130 JAIDEEP KULKARNI			SRILAKSHMI		0120180387		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	DD	08	HP401T	ENGINEERING ECONOMICS	2	CC	12		
HP403L	BUSINESS STRATEGIES	1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	CD	05	ME431T	NOISE VIBRATION AND HARSHNESS	3	CD *	15		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	CD #	15	ME432L	PROJECT - II	4	BB	32		
ME402L	PROJECT - I	4	AA	40	ME441T	HYDRAULICS AND PNEUMATICS	3	DD	12		
ME406L	SUMMER INTERNSHIP	4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BC	07		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	CD *	15	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	DD	12		
ME422L	ROBOTICS VISION AND CONTROL	1	AA	10							
ME422T	ROBOTICS VISION AND CONTROL	3	BB #	24							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 99		S.G.P.A.:	5.82
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1132			FINAL CGPA : 6.87					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1207

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181359 KESHAV KUMAR			MANJU RAI			0120180405					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB	36	AS103L	CHEMISTRY	1	CD	05	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	DD *	12	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	BC	21	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD	15	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	CC	06	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 136		S.G.P.A.: 6.48	
S199074 KESHAV KUMAR			MANJU RAI			0120180405		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AB	27	
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CH201T	ENVIRONMENTAL SCIENCE		2	BB *	16	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC *	18	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.: 8.14	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1208

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
T209071 KESHAV KUMAR			MANJU RAI		0120180405	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
.....											
B219063 KESHAV KUMAR			MANJU RAI		0120180405	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	CC	06
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	BB	08	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	AA	10						
ME422T	ROBOTICS VISION AND CONTROL		3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1335			FINAL CGPA : 8.17					

PAGE NO. 1209

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
F181367			DESHMUKH ROHIT JAGANNATH		SAVITA		0120180414					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CD	\$	20	AS102L	PHYSICS		1	BB	08
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS		3	DD	# 12
AS103L	CHEMISTRY		1	AB		09	AS104T	MATHEMATICS - II		4	DD	# 16
AS103T	CHEMISTRY		3	CC	\$	18	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	BC		07	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08
CV101T	APPLIED MECHANICS		3	BB	\$	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD	# 12
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD		04	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	#	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	CC	06
IT101L	COMPUTER PROGRAMMING		2	DD		08	ME101L	ENGINEERING GRAPHICS		2	AB	18
IT101T	COMPUTER PROGRAMMING		2	CD	*	10	ME101T	ENGINEERING GRAPHICS		2	AB	# 18
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BC	14
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:		6.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 130		S.G.P.A.: 6.19	
S209419			DESHMUKH ROHIT JAGANNATH		SAVITA		0120180414		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA		10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC		18	IT201L	ENGINEERING INFORMATICS		1	AA	* 10
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	IT201T	ENGINEERING INFORMATICS		3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	AA		20	ME201L	MATERIAL ENGINEERING		1	BB	* 08
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201T	MATERIAL ENGINEERING		3	AB	27
ET201T	SYSTEM ENGINEERING		3	BB		24	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	BB	*	16	ME211T	FLUID MECHANICS		3	BB	24
ME202L	THERMAL ENGINEERING		1	AA		10	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AA		30	ME212T	MANUFACTURING TECHNOLOGY		3	BB	24
ME203L	SOLID MECHANICS		1	AA		10	ME213L	MINOR PROJECT		2	CC	12
ME203T	SOLID MECHANICS		3	BB		24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:		8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1210

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T219430			DESHMUKH ROHIT JAGANNATH		SAVITA		0120180414		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
ME301L	MACHINE DESIGN		1	CD *	05	HP303L	BASICS OF ENTREPRENEURSHIP		1	BB	08
ME301T	MACHINE DESIGN		3	CD *	15	HP302L	PROFESSIONAL SKILLS		2	CD	10
ME302L	MACHINES AND MECHANISMS		1	CC	06	ME321L	TURBOMACHINES		1	BB *	08
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME321T	TURBOMACHINES		3	CC	18
ME303L	HEAT TRANSFER		1	BB	08	ME322L	QUALITY ASSURANCE		1	DD	04
ME303T	HEAT TRANSFER		3	BB	24	ME322T	QUALITY ASSURANCE		3	BB	24
ME305L	CATIA		2	BB *	16	ME323L	OPERATIONS RESEARCH		1	CD	05
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME323T	OPERATIONS RESEARCH		3	AB	27
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME324L	MINI PROJECT		2	AB *	18
HP301L	PROJECT MANAGEMENT		1	BB	08	ME333L	FACILITY PLANNING AND DESIGN		1	CC *	06
HP301T	PROJECT MANAGEMENT		1	DD	04	ME333T	FACILITY PLANNING AND DESIGN		3	AB *	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	7.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.38
B219064			DESHMUKH ROHIT JAGANNATH		SAVITA		0120180414		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME432L	PROJECT - II		4	BB	32
ME402L	PROJECT - I		4	BB	32	ME443T	NON CONVENTIONAL MACHINING		3	AB	27
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME423L	OPERATIONS MANAGEMENT		0	FF	00	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	7.11	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:	8.24
TOTAL CREDITS EARNED : 159			TOTAL GRADE POINTS EARNED : 1179			FINAL CGPA : 7.39					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1211

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181372 SAMANTA SOUMABHA RANAJIT					BANASREE		0120180419				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AB \$	36	AS102L	PHYSICS	1	AB		09
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CD *		15
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	CD #		20
AS103T	CHEMISTRY		3	BC *	21	AS104U	MATHEMATICS - II	1	BB		08
CV101L	APPLIED MECHANICS		1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB		09
CV101T	APPLIED MECHANICS		3	BC \$	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD *		15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB		08
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD		04
IT101L	COMPUTER PROGRAMMING		2	AB	18	ME101L	ENGINEERING GRAPHICS	2	AB		18
IT101T	COMPUTER PROGRAMMING		2	CD	10	ME101T	ENGINEERING GRAPHICS	2	CD		10
ME103L	DESIGN THINKING		2	BC	14	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB		16
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.29
<hr/>											
S199076 SAMANTA SOUMABHA RANAJIT					BANASREE		0120180419		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III							SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA		30
AS201T	APPLIED MATHEMATICS		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	AB		09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC		18
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AB		09
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC		18
ET201T	SYSTEM ENGINEERING		3	BB *	24	ME211L	FLUID MECHANICS	1	BB		08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CD		15
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA		10
ME202T	THERMAL ENGINEERING		3	AA *	30	ME212T	MANUFACTURING TECHNOLOGY	3	AB		27
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	AB		18
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1212

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209073 SAMANTA SOUMABHA RANAJIT			BANASREE			0120180419		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	CC	12	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	CC	06	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	BC	21	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	DD	04	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	AB	09	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	BB	16	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184			S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>												
B219065 SAMANTA SOUMABHA RANAJIT			BANASREE			0120180419		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	BB	16	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CD	15	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24	
ME402L	PROJECT - I		4	AB	36	ME432L	PROJECT - II		4	BB	32	
ME404L	SIX SIGMA		1	AA	10	ME443T	NON CONVENTIONAL MACHINING		3	BB	24	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24	
ME423L	OPERATIONS MANAGEMENT		1	BB	08							
ME423T	OPERATIONS MANAGEMENT		3	CC	18							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 165			S.G.P.A.:	7.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:	8.06
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1284			FINAL CGPA : 7.85						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1213

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181373			GHODAKE AAKASH VILAS		SANGITA		0120180420				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	AB	09	AS102T	PHYSICS	3	BC	21	
AS103L	CHEMISTRY		1	AB	09	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CD	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD	04	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08	
IT101L	COMPUTER PROGRAMMING		2	BB	16	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	AB	18	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	AB	18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 7.9	
S199077			GHODAKE AAKASH VILAS		SANGITA		0120180420		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC *	18	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BC	07	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1214

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209074 GHODAKE AAKASH VILAS			SANGITA		0120180420		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES		1	CD	05
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES		3	BC	21
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE		3	BB	24
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	CC	12	ME324L	MINI PROJECT		2	BB	16
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AB	09
ME312T	FUNDAMENTALS OF ROBOTICS		3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8
<hr/>											
B219066 GHODAKE AAKASH VILAS			SANGITA		0120180420		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS		2	CC	12
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS		3	CC	18
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II		4	BB	32
ME404L	SIX SIGMA		1	BB	08	ME441T	HYDRAULICS AND PNEUMATICS		3	CC	18
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME413T	POWER PLANT ENGINEERING		3	CC	18	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	CD	15
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.:	6.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1256			FINAL CGPA : 7.64					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1215

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181377 KULKARNI VEDANT NITEEN			NANDA			0120180424					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS102L	PHYSICS	1	AA	10	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	AB	27	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	BC	28	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	BB	24	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BB	16	ME101T	ENGINEERING GRAPHICS	2	AB	18	
ME103L	DESIGN THINKING		2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.: 8.81	
S199078 KULKARNI VEDANT NITEEN			NANDA			0120180424		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.: 9.43	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1216

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209075 KULKARNI VEDANT NITEEN			NANDA		0120180424		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
B219067 KULKARNI VEDANT NITEEN			NANDA		0120180424		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS		2	AA	20
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	BB	24
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II		4	AA	40
ME404L	SIX SIGMA		1	AA	10	ME443T	NON CONVENTIONAL MACHINING		3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BC	21	ME451T	ADVANCED ANALYSIS		3	AA	30
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	8.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	9.65
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1489			FINAL CGPA : 9.1					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1217

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
F181380 MAMIDWAR VEDANT ASHOK			MADHURI			0120180427				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CD \$	20	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB #	32
AS102T	PHYSICS		3	CD	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	DD \$	12	CV101T	APPLIED MECHANICS	3	AB *	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CD #	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62
<hr/>										
S199079 MAMIDWAR VEDANT ASHOK			MADHURI			0120180427		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	DD	12
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	CC	18
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	AB *	27					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.: 7.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1218

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209076 MAMIDWAR VEDANT ASHOK			MADHURI		0120180427		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CD *	10	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	CD *	05	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	CC	18	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CC	06	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9
<hr/>											
B219131 MAMIDWAR VEDANT ASHOK			MADHURI		0120180427		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	CC	12	
HP403L	BUSINESS STRATEGIES		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	CC	06	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD	04	ME431T	NOISE VIBRATION AND HARSHNESS	3	DD	12	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CD	15	ME432L	PROJECT - II	4	DD *	16	
ME402L	PROJECT - I		4	CC	24	ME443T	NON CONVENTIONAL MACHINING	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	BB #	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	CD	05	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CC *	18	ME453T	SUPPLY CHAIN MANAGEMENT	3	CC	18	
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BC *	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 93		S.G.P.A.:	5.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1212			FINAL CGPA : 7.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1219

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181381 BIRADAR ABHIJEET RAJKUMAR			PADMAVATI			0120180428					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY		1	AA	10
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY		3	BB	24
AS102L	PHYSICS		1	BB	08	AS104T	MATHEMATICS - II		4	BB	32
AS102T	PHYSICS		3	AA	30	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB	27	CV101T	APPLIED MECHANICS		3	CC *	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II		1	AA	10
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	AB *	18	IT101T	COMPUTER PROGRAMMING		2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52
<hr/>											
S199080 BIRADAR ABHIJEET RAJKUMAR			PADMAVATI			0120180428		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING		1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	AA	30
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY		3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AA	20
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1220

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
<hr/>												
T209077 BIRADAR ABHIJEET RAJKUMAR			PADMAVATI			0120180428		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	BB	08	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES		3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AB	09	
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH		3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AB	18	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN		1	AB	09	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 199			S.G.P.A.:	9.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
<hr/>												
B219068 BIRADAR ABHIJEET RAJKUMAR			PADMAVATI			0120180428		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII						
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS		2	AA	20	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27	
ME402L	PROJECT - I		4	BB	32	ME432L	PROJECT - II		4	AA	40	
ME404L	SIX SIGMA		1	AA	10	ME441T	HYDRAULICS AND PNEUMATICS		3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27	
ME423L	OPERATIONS MANAGEMENT		1	BB	08							
ME423T	OPERATIONS MANAGEMENT		3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>												
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1476			FINAL CGPA : 9.02						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1221

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
F181386 JAGDALE PIYUSH JEEVAN			LALITA			0120180433				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	BB	08
AS101U	MATHEMATICS - I		1	BC	07	AS103T	CHEMISTRY	3	BB	24
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	CD	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB *	16	IT101T	COMPUTER PROGRAMMING	2	BB	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.: 7.81
S199081 JAGDALE PIYUSH JEEVAN			LALITA			0120180433		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1222

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209078 JAGDALE PIYUSH JEEVAN			LALITA			0120180433		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AA	10	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AA	30	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.:	9.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.:	9.9
<hr/>											
B219069 JAGDALE PIYUSH JEEVAN			LALITA			0120180433		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS	2	AA	20	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AA	40	
ME404L	SIX SIGMA		1	AA	10	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1449			FINAL CGPA : 8.85					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1223

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181401			DIVYANSH WAGHMARE		SHEELA WAGHMARE		0120180448			
SEMESTER - I										
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY	1	AB	09
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18
AS102L	PHYSICS		1	AA	10	AS104T	MATHEMATICS - II	4	BC *	28
AS102T	PHYSICS		3	AB	27	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	21	CV101T	APPLIED MECHANICS	3	DD	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BC	14	IT101T	COMPUTER PROGRAMMING	2	CC	12
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.: 7.33
S199082			DIVYANSH WAGHMARE		SHEELA WAGHMARE		0120180448		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III						SEMESTER - IV				
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AB	27
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.: 8.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1224

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209079 DIVYANSH WAGHMARE			SHEELA WAGHMARE		0120180448		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AB	27
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT		2	AB	18
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	9.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.76
<hr/>											
B219070 DIVYANSH WAGHMARE			SHEELA WAGHMARE		0120180448		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	CD	05
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CD	15	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB *	24
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME411T	MECHATRONICS		3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	BB	24
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1364			FINAL CGPA : 8.33					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1225

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181419 NEEL DEEPAK SARAF			SHEETAL			0120180466					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	AA	40	AS103L	CHEMISTRY	1	CD	05	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC	24	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BC	07	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB *	27	CV101T	APPLIED MECHANICS	3	BC	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.:	8.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.48
S199083 NEEL DEEPAK SARAF			SHEETAL			0120180466		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET201T	SYSTEM ENGINEERING		3	BC *	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	CD	15						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1226

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209080 NEEL DEEPAK SARAF			SHEETAL		0120180466		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	CC	06	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB *	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14
<hr/>										
B219071 NEEL DEEPAK SARAF			SHEETAL		0120180466		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	AA	30
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME411T	MECHATRONICS		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	8.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 9.47
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1388			FINAL CGPA : 8.49				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1227

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181422			DHOKALE MAYUR HIRAMAN		CHHAYA		0120180469					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	CC	*	24	AS103L	CHEMISTRY	1	BB	08	
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BC	*	21	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD		15	CV101T	APPLIED MECHANICS	3	CC	*	18
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC		07	HP102T	LANGUAGE AND COMMUNICATION - II	1	CC	06	
ME101L	ENGINEERING GRAPHICS		2	CC		12	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	BB	*	16	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:		7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.19
S199084			DHOKALE MAYUR HIRAMAN		CHHAYA		0120180469		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA		10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BC		21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA		20	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB		24	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AB		18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	BB		08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	*	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA		10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC	*	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:		8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1228

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209081 DHOKALE MAYUR HIRAMAN			CHHAYA		0120180469		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	AB	09	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
B219072 DHOKALE MAYUR HIRAMAN			CHHAYA		0120180469		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CC	12	HP401T	ENGINEERING ECONOMICS	2	AB	18	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24	
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AA	40	
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING	3	AB	27	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AA	10	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	BC	21	
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1372			FINAL CGPA : 8.38					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1229

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181425 KUSHAL VILAS KULKARNI			BHARATI			0120180472					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY		1	AA \$	10
AS101U	MATHEMATICS - I		1	CD	05	AS103T	CHEMISTRY		3	DD #	12
AS102L	PHYSICS		1	CC	06	AS104T	MATHEMATICS - II		4	BB *	32
AS102T	PHYSICS		3	BB \$	24	AS104U	MATHEMATICS - II		1	DD	04
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CC *	18	CV101T	APPLIED MECHANICS		3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA #	10	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	CC #	12	IT101L	COMPUTER PROGRAMMING		2	CC	12
ME101T	ENGINEERING GRAPHICS		2	CC #	12	IT101T	COMPUTER PROGRAMMING		2	AB #	18
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING		2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7
S219520 KUSHAL VILAS KULKARNI			BHARATI			0120180472		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	CD	05	HP201T	PSYCHOLOGY		3	AB	27
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS		1	CC	06
CH201L	ENVIRONMENTAL SCIENCE		1	CC	06	IT201T	ENGINEERING INFORMATICS		3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	DD *	08	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING		3	BC	21
ET201T	SYSTEM ENGINEERING		3	CC #	18	ME211L	FLUID MECHANICS		1	BC	07
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS		3	BB	24
ME202L	THERMAL ENGINEERING		1	CC	06	ME212L	MANUFACTURING TECHNOLOGY		1	AB	09
ME202T	THERMAL ENGINEERING		3	AB *	27	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB \$	18
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1230

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T219405 KUSHAL VILAS KULKARNI			BHARATI		0120180472		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	0	NP \$	00
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CC *	12
ME301L	MACHINE DESIGN		1	CC #	06	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	BC #	21	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	CD	05	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	BB	24
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	CD *	10
ME312L	FUNDAMENTALS OF ROBOTICS		1	AB *	09	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AB	09
ME312T	FUNDAMENTALS OF ROBOTICS		3	BB	24	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	BC	21
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.85	TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.: 7.19
<hr/>										
B229406 KUSHAL VILAS KULKARNI			BHARATI		0120180472		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD #	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	CD	05
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD *	04	ME431T	NOISE VIBRATION AND HARSHNESS	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF #	00	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	BB	24
ME402L	PROJECT - I		4	CC	24	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24
ME404L	SIX SIGMA		1	DD *	04	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24
ME406L	SUMMER INTERNSHIP		0	FF *	00	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
ME413T	POWER PLANT ENGINEERING		3	CC	18	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27
ME422L	ROBOTICS VISION AND CONTROL		1	BB	08					
ME422T	ROBOTICS VISION AND CONTROL		3	DD #	12					
TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 80		S.G.P.A.:	3.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.: 8.35
<hr/>										
TOTAL CREDITS EARNED : 156			TOTAL GRADE POINTS EARNED : 1147			FINAL CGPA : 7.05				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1231

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181427			PIWAL HARSHAL MAHENDRA		ANITA		0120180474				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC	28	AS103L	CHEMISTRY		1	BB	08
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY		3	CD	15
AS102L	PHYSICS		1	BC	07	AS104T	MATHEMATICS - II		4	BC *	28
AS102T	PHYSICS		3	CD *	15	AS104U	MATHEMATICS - II		1	AA	10
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS		1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS		3	CD *	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II		1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II		1	AB	09
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING		2	AA	20
ME101T	ENGINEERING GRAPHICS		2	BB	16	IT101T	COMPUTER PROGRAMMING		2	BC *	14
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB *	16	ME103L	DESIGN THINKING		2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43

S199086 PIWAL HARSHAL MAHENDRA				ANITA		0120180474		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III				SEMESTER - IV							
AS201L	APPLIED MATHEMATICS	1	BB	08	HP201T	PSYCHOLOGY	3	AA	30		
AS201T	APPLIED MATHEMATICS	3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10		
CH201L	ENVIRONMENTAL SCIENCE	1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	ME201L	MATERIAL ENGINEERING	1	BB	08		
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27		
ET201T	SYSTEM ENGINEERING	3	BB	24	ME211L	FLUID MECHANICS	1	AA	10		
ET206L	PROTOTYPING	2	AB	18	ME211T	FLUID MECHANICS	3	BB	24		
ME202L	THERMAL ENGINEERING	1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10		
ME202T	THERMAL ENGINEERING	3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27		
ME203L	SOLID MECHANICS	1	AA	10	ME213L	MINOR PROJECT	2	AB	18		
ME203T	SOLID MECHANICS	3	AB *	27							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1232

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209083 PIWAL HARSHAL MAHENDRA			ANITA		0120180474		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
B219074 PIWAL HARSHAL MAHENDRA			ANITA		0120180474		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BB	16	HP401T	ENGINEERING ECONOMICS	2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS	1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME402L	PROJECT - I		4	AA	40	ME432L	PROJECT - II	4	AA	40
ME404L	SIX SIGMA		1	AB	09	ME443T	NON CONVENTIONAL MACHINING	3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT	3	AB	27
ME423L	OPERATIONS MANAGEMENT		1	AB	09					
ME423T	OPERATIONS MANAGEMENT		3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.55	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1411			FINAL CGPA : 8.62				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1233

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181429 DESHMUKH ADITYA GOPALRAO			KALPANA			0120180477					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	\$	24	AS103L	CHEMISTRY	1	CC	06
AS101U	MATHEMATICS - I		1	AB		09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	BC		07	AS104T	MATHEMATICS - II	4	CC *	24
AS102T	PHYSICS		3	CD	*	15	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA		10	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC	*	21	CV101T	APPLIED MECHANICS	3	CD \$	15
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09
ME101L	ENGINEERING GRAPHICS		2	BC		14	IT101L	COMPUTER PROGRAMMING	2	BB	16
ME101T	ENGINEERING GRAPHICS		2	BC		14	IT101T	COMPUTER PROGRAMMING	2	CD	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB		18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:		6.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.: 6.57
<hr/>											
S199087 DESHMUKH ADITYA GOPALRAO			KALPANA			0120180477		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB		08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	*	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB		08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB		16	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AA		10	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	BB		24	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	BB		16	ME211T	FLUID MECHANICS	3	DD	12
ME202L	THERMAL ENGINEERING		1	AB		09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	*	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA		10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB	*	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:		7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.: 7.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1234

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209084			DESHMUKH ADITYA GOPALRAO			KALPANA		0120180477		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB *	16	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	BC	07	ME322L	QUALITY ASSURANCE	1	DD	04	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	BB	24	
ME303L	HEAT TRANSFER		1	CC	06	ME323L	OPERATIONS RESEARCH	1	AB	09	
ME303T	HEAT TRANSFER		3	BC	21	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	BC	14	ME324L	MINI PROJECT	2	BB	16	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 157		S.G.P.A.:	7.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
<hr/>											
B219127			DESHMUKH ADITYA GOPALRAO			KALPANA		0120180477		BRANCH : MECHANICAL ENGINEERING	
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	CC	06	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ME402L	PROJECT - I		4	BC	28	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27	
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30	
ME423L	OPERATIONS MANAGEMENT		1	BB	08						
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
<hr/>											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1253				FINAL CGPA : 7.68			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1235

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
F181446 DAIN SHAJI			ANU SHAJI			0120180496					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS102T	PHYSICS	3	BB *	24	
AS103L	CHEMISTRY		1	AA	10	AS104T	MATHEMATICS - II	4	BB #	32	
AS103T	CHEMISTRY		3	BC	21	AS104U	MATHEMATICS - II	1	AA	10	
CV101L	APPLIED MECHANICS		1	AA	10	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	CC	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB	09	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AA	20	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	BB	16	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.: 8.52	
S199089 DAIN SHAJI			ANU SHAJI			0120180496		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC *	18	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AA *	30	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.38	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1236

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T209085 DAIN SHAJI			ANU SHAJI		0120180496	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
.....										
B219075 DAIN SHAJI			ANU SHAJI		0120180496	BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD	12	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	BB	24
ME402L	PROJECT - I		4	AB	36	ME445T	PRODUCT DESIGN AND MANUFACTURING	3	CC	18
ME406L	SUMMER INTERNSHIP		4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	BB	08
ME411T	MECHATRONICS		3	CD	15	ME453T	SUPPLY CHAIN MANAGEMENT	3	DD	12
ME423L	OPERATIONS MANAGEMENT		1	AA	10					
ME423T	OPERATIONS MANAGEMENT		3	BC	21					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.: 7.47
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1334			FINAL CGPA : 8.13				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1237

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181450 SAWASE ABHIJEET SUGRIV					ARCHANA		0120180500				
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD *	20	AS103L	CHEMISTRY	1	BC	07	
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	CC \$	18	
AS102L	PHYSICS		1	CD	05	AS104T	MATHEMATICS - II	4	BC #	28	
AS102T	PHYSICS		3	BB #	24	AS104U	MATHEMATICS - II	1	AB	09	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	BB	08	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD *	15	CV101T	APPLIED MECHANICS	3	BC #	21	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BC	07	HP102T	LANGUAGE AND COMMUNICATION - II	1	AB	09	
ME101L	ENGINEERING GRAPHICS		2	AB	18	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CD *	10	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.: 7.24	
<hr/>											
S199090 SAWASE ABHIJEET SUGRIV					ARCHANA		0120180500			BRANCH : MECHANICAL ENGINEERING	
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AB	27	
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET201T	SYSTEM ENGINEERING		3	AB *	27	ME211L	FLUID MECHANICS	1	BC	07	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	DD	12	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:	8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.: 6.95	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1238

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T209086 SAWASE ABHIJEET SUGRIV			ARCHANA		0120180500		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12		
ME301L	MACHINE DESIGN	1	BB	08	ME321L	TURBOMACHINES	1	DD	04		
ME301T	MACHINE DESIGN	3	BC	21	ME321T	TURBOMACHINES	3	BC	21		
ME302L	MACHINES AND MECHANISMS	1	AB	09	ME322L	QUALITY ASSURANCE	1	DD	04		
ME302T	MACHINES AND MECHANISMS	3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27		
ME303L	HEAT TRANSFER	1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME305L	CATIA	2	BC	14	ME324L	MINI PROJECT	2	BB	16		
ME313L	WORK PROCESS ASSESSMENT	1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	CC	06		
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
B219076 SAWASE ABHIJEET SUGRIV			ARCHANA		0120180500		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	CD	10	HP401T	ENGINEERING ECONOMICS	2	BB	16		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	BC	21	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27		
ME402L	PROJECT - I	4	BC	28	ME432L	PROJECT - II	4	BB	32		
ME404L	SIX SIGMA	1	BC	07	ME443T	NON CONVENTIONAL MACHINING	3	AA	30		
ME406L	SUMMER INTERNSHIP	4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT	3	BC	21		
ME423L	OPERATIONS MANAGEMENT	1	BB	08							
ME423T	OPERATIONS MANAGEMENT	3	BC	21							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	7.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	8.41
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1245			FINAL CGPA : 7.62					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1239

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
F181462			MORE ANAND KRISHNA		ASHA		0120180513						
SEMESTER - I													
AS101T	MATHEMATICS - I		4	BC	*	28	AS102L	PHYSICS	1	BB	08		
AS101U	MATHEMATICS - I		1	AB		09	AS102T	PHYSICS	3	BC	21		
AS103L	CHEMISTRY		1	AB		09	AS104T	MATHEMATICS - II	4	AB	#	36	
AS103T	CHEMISTRY		3	CC		18	AS104U	MATHEMATICS - II	1	BC		07	
CV101L	APPLIED MECHANICS		1	BB		08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AB		09	
CV101T	APPLIED MECHANICS		3	CC	\$	18	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	DD	*	12	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC	*	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA		10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	DD		04	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD		05	
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	AA		20	
IT101T	COMPUTER PROGRAMMING		2	CC	*	12	ME101T	ENGINEERING GRAPHICS	2	CC	*	12	
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB		16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:		6.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:		7.43
S209443			MORE ANAND KRISHNA		ASHA		0120180513		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III						SEMESTER - IV							
AS201L	APPLIED MATHEMATICS		1	CD		05	HP201T	PSYCHOLOGY	3	AA		30	
AS201T	APPLIED MATHEMATICS		3	AB	*	27	IT201L	ENGINEERING INFORMATICS	1	AB		09	
CH201L	ENVIRONMENTAL SCIENCE		1	DD		04	IT201T	ENGINEERING INFORMATICS	3	DD		12	
CH201T	ENVIRONMENTAL SCIENCE		2	CC		12	ME201L	MATERIAL ENGINEERING	1	AA		10	
ET201L	SYSTEM ENGINEERING		1	AB		09	ME201T	MATERIAL ENGINEERING	3	CD		15	
ET201T	SYSTEM ENGINEERING		3	BB	*	24	ME211L	FLUID MECHANICS	1	BB		08	
ET206L	PROTOTYPING		2	AB		18	ME211T	FLUID MECHANICS	3	BC		21	
ME202L	THERMAL ENGINEERING		1	CC		06	ME212L	MANUFACTURING TECHNOLOGY	1	AA		10	
ME202T	THERMAL ENGINEERING		3	AA	*	30	ME212T	MANUFACTURING TECHNOLOGY	3	BB		24	
ME203L	SOLID MECHANICS		1	BB		08	ME213L	MINOR PROJECT	2	CC		12	
ME203T	SOLID MECHANICS		3	AB	*	27							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.:		8.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:		7.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1240

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
.....										
T219431 MORE ANAND KRISHNA			ASHA		0120180513		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BC *	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	DD	08
ME301L	MACHINE DESIGN		1	CD *	05	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	DD *	12	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BC	07	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA *	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	DD	08	ME324L	MINI PROJECT	2	BB #	16
ME311L	GEOMETRIC MODELING & DESIGN		1	AA *	10	ME331L	FINITE ELEMENT ANALYSIS	1	BB \$	08
ME311T	GEOMETRIC MODELING & DESIGN		3	DD *	12	ME331T	FINITE ELEMENT ANALYSIS	3	CD	15
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 132		S.G.P.A.:	6.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.: 7.67
.....										
B219077 MORE ANAND KRISHNA			ASHA		0120180513		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	BC	14	HP401T	ENGINEERING ECONOMICS	2	BC	14
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CC	18	ME432L	PROJECT - II	4	BB	32
ME402L	PROJECT - I		4	BB	32	ME443T	NON CONVENTIONAL MACHINING	3	CC	18
ME406L	SUMMER INTERNSHIP		4	BB #	32	ME451L	ADVANCED ANALYSIS	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME451T	ADVANCED ANALYSIS	3	CC	18
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	CC	18					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.:	7.36	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 123		S.G.P.A.: 7.24
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1196			FINAL CGPA : 7.29				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1241

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS				
F181466			JAGTAP SANKET SANJAY			SANDHYA		0120180517				
SEMESTER - I												
AS101T	MATHEMATICS - I		4	DD	#	16	AS102L	PHYSICS		0	FF \$	00
AS101U	MATHEMATICS - I		1	BC		07	AS102T	PHYSICS		3	DD #	12
AS103L	CHEMISTRY		0	FF	\$	00	AS104T	MATHEMATICS - II		0	FF #	00
AS103T	CHEMISTRY		3	AB	#	27	AS104U	MATHEMATICS - II		1	BB	08
CV101L	APPLIED MECHANICS		1	CC		06	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AB *	09
CV101T	APPLIED MECHANICS		3	DD	*	12	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	AB #	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC		06	HP102L	LANGUAGE AND COMMUNICATION - II		1	DD	04
HP101T	LANGUAGE AND COMMUNICATION - I		1	AB		09	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB	08
IT101L	COMPUTER PROGRAMMING		2	AA		20	ME101L	ENGINEERING GRAPHICS		2	BB *	16
IT101T	COMPUTER PROGRAMMING		2	BB	#	16	ME101T	ENGINEERING GRAPHICS		2	DD *	08
ME103L	DESIGN THINKING		2	AB		18	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB *	16
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 137		S.G.P.A.:		6.52	TOTAL CREDITS EARNED: 16		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 5.14	

S219510 JAGTAP SANKET SANJAY			SANDHYA		0120180517		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III				SEMESTER - IV							
CH201L	ENVIRONMENTAL SCIENCE	1	DD	04	HP201T	PSYCHOLOGY	3	AA	30		
CH201T	ENVIRONMENTAL SCIENCE	2	CD *	10	IT201L	ENGINEERING INFORMATICS	0	FF \$	00		
ET201L	SYSTEM ENGINEERING	1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC #	18		
ET201T	SYSTEM ENGINEERING	3	CD #	15	ME201L	MATERIAL ENGINEERING	1	CC \$	06		
ME202L	THERMAL ENGINEERING	1	CC	06	ME201T	MATERIAL ENGINEERING	3	CD	15		
ME202T	THERMAL ENGINEERING	3	BC #	21	ME211T	FLUID MECHANICS	0	FF *	00		
ME203L	SOLID MECHANICS	1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	0	FF #	00		
ME203T	SOLID MECHANICS	0	FF \$	00	ME212T	MANUFACTURING TECHNOLOGY	3	BC \$	21		
					ME213L	MINOR PROJECT	2	AB	18		
TOTAL CREDITS EARNED: 12		TOTAL GRADE POINTS EARNED: 73		S.G.P.A.:	4.87	TOTAL CREDITS EARNED: 15		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.:	5.4

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1242

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
T229506			JAGTAP SANKET SANJAY		SANDHYA		0120180517		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI							
HP301L	PROJECT MANAGEMENT		0	NP	00	ME321L	TURBOMACHINES	0	FF	*	00	
HP301T	PROJECT MANAGEMENT		0	FF	00	ME321T	TURBOMACHINES	0	FF	*	00	
ME301L	MACHINE DESIGN		0	FF	00	ME322L	QUALITY ASSURANCE	0	FF		00	
ME301T	MACHINE DESIGN		0	FF	\$	00	ME322T	QUALITY ASSURANCE	0	FF	00	
ME302L	MACHINES AND MECHANISMS		0	FF	00	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	0	NP		00	
ME302T	MACHINES AND MECHANISMS		3	DD	12	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	0	FF		00	
ME303T	HEAT TRANSFER		0	FF	*	00						
ME304L	AUTODESK INVENTOR		2	BB	16							
TOTAL CREDITS EARNED: 5		TOTAL GRADE POINTS EARNED: 28		S.G.P.A.:	1.87	TOTAL CREDITS EARNED: 0		TOTAL GRADE POINTS EARNED: 0		S.G.P.A.:	0	
B229407			JAGTAP SANKET SANJAY		SANDHYA		0120180517		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY		2	DD	#	08	HP401T	ENGINEERING ECONOMICS	0	FF	#	00
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF	#	00	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	#	08
ME402L	PROJECT - I		0	FF	*	00	ME431T	NOISE VIBRATION AND HARSHNESS	0	FF	#	00
							ME441T	HYDRAULICS AND PNEUMATICS	0	00		
							ME453L	SUPPLY CHAIN MANAGEMENT	0	00		
							ME453T	SUPPLY CHAIN MANAGEMENT	0	00		
TOTAL CREDITS EARNED: 2		TOTAL GRADE POINTS EARNED: 8		S.G.P.A.:	0.89	TOTAL CREDITS EARNED: 1		TOTAL GRADE POINTS EARNED: 8		S.G.P.A.:	0.62	
TOTAL CREDITS EARNED : 71			TOTAL GRADE POINTS EARNED : 470			FINAL CGPA : 3.16						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1243

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181470 YASH SWAD DESHPANDE			RUCHI SWAD DESHPANDE		B120180521						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CC	24	AS103L	CHEMISTRY	1	CC	06	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	BB	32	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC *	21	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BC *	07	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	AA *	10	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AB	18	
ME101T	ENGINEERING GRAPHICS		2	BC *	14	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76
<hr/>											
S199094 YASH SWAD DESHPANDE			RUCHI SWAD DESHPANDE		B120180521						
					BRANCH : MECHANICAL ENGINEERING						
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	8.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1244

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
<hr/>											
T209089 YASH SWAD DESHPANDE			RUCHI SWAD DESHPANDE		B120180521	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	9.15	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
<hr/>											
B219079 YASH SWAD DESHPANDE			RUCHI SWAD DESHPANDE		B120180521	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA		1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AB	27
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT		1	AA	10						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	9.76
<hr/>											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1424			FINAL CGPA : 8.71					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1245

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
F181480 PRATIK SARUPRIA			SNEHLATA			0120180532				
SEMESTER - I										
AS101T	MATHEMATICS - I		4	CC *	24	AS103L	CHEMISTRY	1	BC	07
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	CD	15
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	DD #	16
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	CD #	15	CV101T	APPLIED MECHANICS	3	AA \$	30
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	DD	04
ME101L	ENGINEERING GRAPHICS		2	BC	14	IT101L	COMPUTER PROGRAMMING	2	AB *	18
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	AA \$	20
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 147		S.G.P.A.:	7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43
S199095 PRATIK SARUPRIA			SNEHLATA			0120180532		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CD	15
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	DD	12
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AA	30	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	BC	14
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.: 6.86

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1246

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T209090 PRATIK SARUPRIA			SNEHLATA		0120180532		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC *	12
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES	1	CC	06
ME301T	MACHINE DESIGN		3	CD	15	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	CC	06	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	BB	24
ME304L	AUTODESK INVENTOR		2	DD	08	ME324L	MINI PROJECT	2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	BB	08	ME333L	FACILITY PLANNING AND DESIGN	1	CC	06
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	CC	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.: 7.62
<hr/>										
B229408 PRATIK SARUPRIA			SNEHLATA		0120180532		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS	2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD #	04	ME431L	NOISE VIBRATION AND HARSHNESS	1	CD	05
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF #	00	ME431T	NOISE VIBRATION AND HARSHNESS	3	CC	18
ME402L	PROJECT - I		4	CC	24	ME432L	PROJECT - II	4	DD *	16
ME404L	SIX SIGMA		1	DD *	04	ME443T	NON CONVENTIONAL MACHINING	3	BB	24
ME406L	SUMMER INTERNSHIP		4	BB #	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	CD	05
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	CD	15	ME453T	SUPPLY CHAIN MANAGEMENT	3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	BB *	08					
ME423T	OPERATIONS MANAGEMENT		3	DD	12					
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 109		S.G.P.A.:	4.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 108		S.G.P.A.: 6.35
<hr/>										
TOTAL CREDITS EARNED : 161			TOTAL GRADE POINTS EARNED : 1156			FINAL CGPA : 7.05				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1247

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
<hr/>										
F181482 BIJJARGI RAHUL ASHOK			LATA		0120180534					
SEMESTER - I										
AS101T	MATHEMATICS - I		4	DD *	16	AS103L	CHEMISTRY	1	DD *	04
AS101U	MATHEMATICS - I		1	BB	08	AS103T	CHEMISTRY	3	DD	12
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	AB #	36
AS102T	PHYSICS		3	BB *	24	AS104U	MATHEMATICS - II	1	BB	08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BB	08	CV101L	APPLIED MECHANICS	1	BB	08
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC \$	21	CV101T	APPLIED MECHANICS	3	AB *	27
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC *	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB *	16
ME101T	ENGINEERING GRAPHICS		2	DD #	08	IT101T	COMPUTER PROGRAMMING	2	CD \$	10
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AB	18
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 7.43
<hr/>										
S199096 BIJJARGI RAHUL ASHOK			LATA		0120180534		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB *	16	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	CC	06	ME201T	MATERIAL ENGINEERING	3	CC	18
ET201T	SYSTEM ENGINEERING		3	DD	12	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB *	27	ME212T	MANUFACTURING TECHNOLOGY	3	CD	15
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	AA *	30					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	7.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 7.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1248

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
T219432 BIJJARGI RAHUL ASHOK			LATA		0120180534		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08		
HP301T	PROJECT MANAGEMENT	1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB *	18		
ME301L	MACHINE DESIGN	1	DD	04	ME321L	TURBOMACHINES	1	BB	08		
ME301T	MACHINE DESIGN	3	BC	21	ME321T	TURBOMACHINES	3	BB	24		
ME302L	MACHINES AND MECHANISMS	1	BB	08	ME322L	QUALITY ASSURANCE	1	BB	08		
ME302T	MACHINES AND MECHANISMS	3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27		
ME303L	HEAT TRANSFER	1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09		
ME303T	HEAT TRANSFER	3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME304L	AUTODESK INVENTOR	2	AB	18	ME324L	MINI PROJECT	2	BB #	16		
ME313L	WORK PROCESS ASSESSMENT	1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09		
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	8.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48
B219081 BIJJARGI RAHUL ASHOK			LATA		0120180534		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY	2	DD *	08	HP401T	ENGINEERING ECONOMICS	2	CC	12		
ME401L	HEATING VENTILATION & AIR CONDITIONING	1	CD	05	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09		
ME401T	HEATING VENTILATION & AIR CONDITIONING	3	DD	12	ME431T	NOISE VIBRATION AND HARSHNESS	3	BB	24		
ME402L	PROJECT - I	4	BC	28	ME432L	PROJECT - II	4	BB	32		
ME404L	SIX SIGMA	1	CC	06	ME443T	NON CONVENTIONAL MACHINING	3	CC	18		
ME406L	SUMMER INTERNSHIP	4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT	1	CC	06		
ME414T	PRODUCT LIFECYCLE MANAGEMENT	3	CC	18	ME453T	SUPPLY CHAIN MANAGEMENT	3	CD	15		
ME423L	OPERATIONS MANAGEMENT	1	BB	08							
ME423T	OPERATIONS MANAGEMENT	3	DD *	12							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 133		S.G.P.A.:	6.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 116		S.G.P.A.:	6.82
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1207			FINAL CGPA : 7.36					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1249

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181490 CHAUDHARI SUJAY DADABHAU			SHOBHA		0120180542						
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BB	32	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AB	09	AS103T	CHEMISTRY	3	BB	24	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CD	20	
AS102T	PHYSICS		3	BB	24	AS104U	MATHEMATICS - II	1	BB	08	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB *	24	CV101T	APPLIED MECHANICS	3	CC *	18	
HP101L	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD	05	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
ME101L	ENGINEERING GRAPHICS		2	BB	16	IT101L	COMPUTER PROGRAMMING	2	BB	16	
ME101T	ENGINEERING GRAPHICS		2	CC	12	IT101T	COMPUTER PROGRAMMING	2	CC	12	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	AB	18	ME103L	DESIGN THINKING	2	AA	20	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	7.29
S199097 CHAUDHARI SUJAY DADABHAU			SHOBHA		0120180542		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	BB	24	
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC	18	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1250

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T209092 CHAUDHARI SUJAY DADABHAU			SHOBHA			0120180542		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AA	20	
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AA	10	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CC	06	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20	
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10	
ME312T	FUNDAMENTALS OF ROBOTICS		3	AB	27	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AB	27	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.38
<hr/>											
B219082 CHAUDHARI SUJAY DADABHAU			SHOBHA			0120180542		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09	
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS	3	AA	30	
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30	
ME402L	PROJECT - I		4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30	
ME404L	SIX SIGMA		1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24	
ME406L	SUMMER INTERNSHIP		4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	AB	09	
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27	
ME422L	ROBOTICS VISION AND CONTROL		1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.41	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
<hr/>											
TOTAL CREDITS EARNED : 164				TOTAL GRADE POINTS EARNED : 1401				FINAL CGPA : 8.57			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1251

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS			
F181498			YASH GUPTA		DEEPA GUPTA		0120180550					
SEMESTER - I												
AS101T	MATHEMATICS - I		4	BB	\$	32	AS102L	PHYSICS	1	BB	08	
AS101U	MATHEMATICS - I		1	BB		08	AS102T	PHYSICS	3	CC	18	
AS103L	CHEMISTRY		1	BB		08	AS104T	MATHEMATICS - II	4	BC	\$ 28	
AS103T	CHEMISTRY		3	BC	\$	21	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	BC		07	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08	
CV101T	APPLIED MECHANICS		3	CD	\$	15	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB	* 24	
HP101L	LANGUAGE AND COMMUNICATION - I		1	DD		04	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CD		05	HP102T	LANGUAGE AND COMMUNICATION - II	1	CD	05	
IT101L	COMPUTER PROGRAMMING		2	CC		12	ME101L	ENGINEERING GRAPHICS	2	AB	* 18	
IT101T	COMPUTER PROGRAMMING		2	CD	*	10	ME101T	ENGINEERING GRAPHICS	2	BB	# 16	
ME103L	DESIGN THINKING		2	BB		16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BB	16	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 138		S.G.P.A.:		6.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
S209423			YASH GUPTA		DEEPA GUPTA		0120180550		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III							SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	CC		06	HP201T	PSYCHOLOGY	3	AB	27	
AS201T	APPLIED MATHEMATICS		3	DD		12	IT201L	ENGINEERING INFORMATICS	1	BB	08	
CH201L	ENVIRONMENTAL SCIENCE		1	AB		09	IT201T	ENGINEERING INFORMATICS	3	DD	12	
CH201T	ENVIRONMENTAL SCIENCE		2	AB		18	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	BC		07	ME201T	MATERIAL ENGINEERING	3	CD	15	
ET201T	SYSTEM ENGINEERING		3	DD	*	12	ME211L	FLUID MECHANICS	1	CC	06	
ET206L	PROTOTYPING		2	BB	*	16	ME211T	FLUID MECHANICS	3	BC	21	
ME202L	THERMAL ENGINEERING		1	DD		04	ME212L	MANUFACTURING TECHNOLOGY	1	CC	06	
ME202T	THERMAL ENGINEERING		3	BB	*	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	BB		08	ME213L	MINOR PROJECT	2	CC	12	
ME203T	SOLID MECHANICS		3	BB	*	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 140		S.G.P.A.:		6.67	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 141		S.G.P.A.:	6.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1252

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
T219407 YASH GUPTA			DEEPA GUPTA		0120180550		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BC	07	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	CD	10
ME301L	MACHINE DESIGN		1	CD *	05	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	DD \$	12	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	BC	21	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	CC	06	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BC	21	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AB #	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AB *	09	ME331L	FINITE ELEMENT ANALYSIS	1	BB \$	08
ME311T	GEOMETRIC MODELING & DESIGN		3	CD #	15	ME331T	FINITE ELEMENT ANALYSIS	3	CC	18
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 128		S.G.P.A.:	6.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86
<hr/>										
B219083 YASH GUPTA			DEEPA GUPTA		0120180550		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC *	12	HP401T	ENGINEERING ECONOMICS	2	CC	12
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CD	05	ME431T	NOISE VIBRATION AND HARSHNESS	3	CC	18
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD #	12	ME432L	PROJECT - II	4	BB	32
ME402L	PROJECT - I		4	BB	32	ME443T	NON CONVENTIONAL MACHINING	3	CC	18
ME406L	SUMMER INTERNSHIP		4	BB #	32	ME451L	ADVANCED ANALYSIS	1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	BB	24	ME451T	ADVANCED ANALYSIS	3	CD	15
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	CC	06					
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	CD	15					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	6.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 112		S.G.P.A.: 6.59
<hr/>										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1131			FINAL CGPA : 6.89				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1253

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
F181511 THORAVE PRASAD DATTATRAY			KAVITA			0120180563					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	CD	20	AS103L	CHEMISTRY	1	AB	09	
AS101U	MATHEMATICS - I		1	AA	10	AS103T	CHEMISTRY	3	CC	18	
AS102L	PHYSICS		1	AB	09	AS104T	MATHEMATICS - II	4	CC #	24	
AS102T	PHYSICS		3	CC	18	AS104U	MATHEMATICS - II	1	AA	10	
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	AA	10	CV101L	APPLIED MECHANICS	1	AB	09	
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BC #	21	CV101T	APPLIED MECHANICS	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA	10	HP102L	LANGUAGE AND COMMUNICATION - II	1	AA	10	
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	AA	10	
ME101L	ENGINEERING GRAPHICS		2	AA	20	IT101L	COMPUTER PROGRAMMING	2	AA	20	
ME101T	ENGINEERING GRAPHICS		2	CC \$	12	IT101T	COMPUTER PROGRAMMING	2	BB *	16	
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	16	ME103L	DESIGN THINKING	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57
<hr/>											
S199099 THORAVE PRASAD DATTATRAY			KAVITA			0120180563		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BC	07	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	BC	07	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	DD	12	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	CD	15	
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AB *	27	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	AB *	27						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1254

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
T219408 THORAVE PRASAD DATTATRAY			KAVITA			0120180563		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	CD	05	HP302L	PROFESSIONAL SKILLS		2	CD *	10
ME301L	MACHINE DESIGN		1	CD	05	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES		3	CD	15
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	BB	08
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	BC	21
ME304L	AUTODESK INVENTOR		2	AB #	18	ME324L	MINI PROJECT		2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN		0	NP #	00
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN		3	BC	21
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	8	TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 144		S.G.P.A.:	6.86
<hr/>											
B229409 THORAVE PRASAD DATTATRAY			KAVITA			0120180563		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CD	10	HP401T	ENGINEERING ECONOMICS		2	CC	12
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING		0	FF *	00	ME431T	NOISE VIBRATION AND HARSHNESS		3	CD	15
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF *	00	ME432L	PROJECT - II		4	BB	32
ME402L	PROJECT - I		4	BB	32	ME441T	HYDRAULICS AND PNEUMATICS		0	FF *	00
ME406L	SUMMER INTERNSHIP		4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		0	NP *	00
ME413T	POWER PLANT ENGINEERING		0	FF *	00	ME453T	SUPPLY CHAIN MANAGEMENT		0	FF *	00
ME423L	OPERATIONS MANAGEMENT		0	NP *	00						
ME423T	OPERATIONS MANAGEMENT		0	FF *	00						
TOTAL CREDITS EARNED: 11		TOTAL GRADE POINTS EARNED: 88		S.G.P.A.:	4	TOTAL CREDITS EARNED: 10		TOTAL GRADE POINTS EARNED: 68		S.G.P.A.:	4
<hr/>											
TOTAL CREDITS EARNED : 145			TOTAL GRADE POINTS EARNED : 1106			FINAL CGPA : 6.7					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1255

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
F181518 ONKAR LOKESH VIBHUTE			KAVITA			0120180570					
SEMESTER - I											
AS101T	MATHEMATICS - I		4	BC *	28	AS102L	PHYSICS	1	AB	09	
AS101U	MATHEMATICS - I		1	BB	08	AS102T	PHYSICS	3	CD	15	
AS103L	CHEMISTRY		1	BB	08	AS104T	MATHEMATICS - II	4	CC *	24	
AS103T	CHEMISTRY		3	BB *	24	AS104U	MATHEMATICS - II	1	AB	09	
CV101L	APPLIED MECHANICS		1	AB	09	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	AA	10	
CV101T	APPLIED MECHANICS		3	AB #	27	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CD	15	
HP101L	LANGUAGE AND COMMUNICATION - I		1	BB	08	HP102L	LANGUAGE AND COMMUNICATION - II	1	BB	08	
HP101T	LANGUAGE AND COMMUNICATION - I		1	CC	06	HP102T	LANGUAGE AND COMMUNICATION - II	1	BC	07	
IT101L	COMPUTER PROGRAMMING		2	AA	20	ME101L	ENGINEERING GRAPHICS	2	AB	18	
IT101T	COMPUTER PROGRAMMING		2	BC	14	ME101T	ENGINEERING GRAPHICS	2	CD	10	
ME103L	DESIGN THINKING		2	AA	20	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	AB	18	
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.19	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.:	6.81
S199100 ONKAR LOKESH VIBHUTE			KAVITA			0120180570		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	CC	06	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	CC	18	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08	
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	BC	21	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AB	09	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	BB	08	ME213L	MINOR PROJECT	2	BC	14	
ME203T	SOLID MECHANICS		3	CC *	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	7.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1256

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
.....											
T209095 ONKAR LOKESH VIBHUTE			KAVITA			0120180570		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB *	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
HP301T	PROJECT MANAGEMENT		1	CC	06	HP302L	PROFESSIONAL SKILLS		2	CD	10
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES		3	BC	21
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE		1	CC	06
ME302T	MACHINES AND MECHANISMS		3	BB	24	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AB *	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	BC	14	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	BB	24	ME331T	FINITE ELEMENT ANALYSIS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	7.55	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24
.....											
B219085 ONKAR LOKESH VIBHUTE			KAVITA			0120180570		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII					
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	DD	04
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
ME402L	PROJECT - I		4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP		4	AB	36	ME451L	ADVANCED ANALYSIS		1	AB	09
ME411T	MECHATRONICS		3	CC	18	ME451T	ADVANCED ANALYSIS		3	BB	24
ME421L	COMPUTATIONAL FLUID DYNAMICS		1	BB	08						
ME421T	COMPUTATIONAL FLUID DYNAMICS		3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	7.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
.....											
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1267			FINAL CGPA : 7.74					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1257

NOTE: FIRST LINE :	SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:	COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
<hr/>											
F181523 MALKAR HRITHIKA SANTOSH			SUREKHA	0120180577							
SEMESTER - I											
AS101T	MATHEMATICS - I	4	BB	32	AS102L	PHYSICS	1	BB	08		
AS101U	MATHEMATICS - I	1	AA	10	AS102T	PHYSICS	3	CC #	18		
AS103L	CHEMISTRY	1	AA	10	AS104T	MATHEMATICS - II	4	CD *	20		
AS103T	CHEMISTRY	3	DD \$	12	AS104U	MATHEMATICS - II	1	BB	08		
CV101L	APPLIED MECHANICS	1	BB	08	EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING	1	BB	08		
CV101T	APPLIED MECHANICS	3	BC #	21	EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING	3	BB *	24		
HP101L	LANGUAGE AND COMMUNICATION - I	1	AB	09	HP102L	LANGUAGE AND COMMUNICATION - II	1	AB	09		
HP101T	LANGUAGE AND COMMUNICATION - I	1	BB	08	HP102T	LANGUAGE AND COMMUNICATION - II	1	BB	08		
IT101L	COMPUTER PROGRAMMING	2	BB	16	ME101L	ENGINEERING GRAPHICS	2	BB	16		
IT101T	COMPUTER PROGRAMMING	2	DD *	08	ME101T	ENGINEERING GRAPHICS	2	CC *	12		
ME103L	DESIGN THINKING	2	BB	16	ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES	2	BC	14		
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:	6.9
<hr/>											
S199101 MALKAR HRITHIKA SANTOSH			SUREKHA	0120180577	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS	1	AB	09	HP201T	PSYCHOLOGY	3	AA	30		
AS201T	APPLIED MATHEMATICS	3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	CC	06		
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24		
CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	ME201L	MATERIAL ENGINEERING	1	CD	05		
ET201L	SYSTEM ENGINEERING	1	BB	08	ME201T	MATERIAL ENGINEERING	3	BC	21		
ET201T	SYSTEM ENGINEERING	3	AB *	27	ME211L	FLUID MECHANICS	1	AB	09		
ET206L	PROTOTYPING	2	AB	18	ME211T	FLUID MECHANICS	3	CD	15		
ME202L	THERMAL ENGINEERING	1	DD	04	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10		
ME202T	THERMAL ENGINEERING	3	BB *	24	ME212T	MANUFACTURING TECHNOLOGY	3	CD	15		
ME203L	SOLID MECHANICS	1	AB	09	ME213L	MINOR PROJECT	2	BC	14		
ME203T	SOLID MECHANICS	3	BC *	21							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1258

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
.....										
T209097 MALKAR HRITHIKA SANTOSH			SUREKHA		0120180577		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	CD	05	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	BB	08	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9
.....										
B219086 MALKAR HRITHIKA SANTOSH			SUREKHA		0120180577		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY		2	CC #	12	HP401T	ENGINEERING ECONOMICS	2	DD	08
HP403L	BUSINESS STRATEGIES		1	AA	10	ME431L	NOISE VIBRATION AND HARSHNESS	1	CC	06
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CD	05	ME431T	NOISE VIBRATION AND HARSHNESS	3	DD *	12
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	DD	12	ME432L	PROJECT - II	4	BB	32
ME402L	PROJECT - I		4	BB	32	ME443T	NON CONVENTIONAL MACHINING	3	CD	15
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT	1	CD	05
ME411T	MECHATRONICS		3	AA	30	ME453T	SUPPLY CHAIN MANAGEMENT	3	BC	21
ME423L	OPERATIONS MANAGEMENT		1	CC *	06					
ME423T	OPERATIONS MANAGEMENT		3	CD	15					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 99		S.G.P.A.: 5.82
.....										
TOTAL CREDITS EARNED : 164			TOTAL GRADE POINTS EARNED : 1219			FINAL CGPA : 7.4				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1259

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
F181525			TAMBOLI MOHAMMED ZAID MOHENUDDIN			SOHEEN		0120180579					
SEMESTER - I													
AS101T	MATHEMATICS - I		4	BC	#	28	AS103L	CHEMISTRY		1	CC	06	
AS101U	MATHEMATICS - I		1	BB		08	AS103T	CHEMISTRY		3	CD	#	15
AS102L	PHYSICS		1	BB		08	AS104T	MATHEMATICS - II		4	AB	#	36
AS102T	PHYSICS		3	BC	#	21	AS104U	MATHEMATICS - II		1	BB		08
EX101L	ELECTRICAL AND ELECTRONICS ENGINEERING		1	BC		07	CV101L	APPLIED MECHANICS		1	BC		07
EX101T	ELECTRICAL AND ELECTRONICS ENGINEERING		3	BB	#	24	CV101T	APPLIED MECHANICS		3	DD	\$	12
HP101L	LANGUAGE AND COMMUNICATION - I		1	AA		10	HP102L	LANGUAGE AND COMMUNICATION - II		1	CD		05
HP101T	LANGUAGE AND COMMUNICATION - I		1	BB		08	HP102T	LANGUAGE AND COMMUNICATION - II		1	BB		08
ME101L	ENGINEERING GRAPHICS		2	BC		14	IT101L	COMPUTER PROGRAMMING		2	CC		12
ME101T	ENGINEERING GRAPHICS		2	CC	#	12	IT101T	COMPUTER PROGRAMMING		2	BB	*	16
ME102L	EXPERIMENTAL TOOLS AND TECHNIQUES		2	BB	*	16	ME103L	DESIGN THINKING		2	AA		20
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:		7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 145		S.G.P.A.:		6.9
S209425			TAMBOLI MOHAMMED ZAID MOHENUDDIN			SOHEEN		0120180579		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III							SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	CC		06	HP201T	PSYCHOLOGY		3	AA		30
AS201T	APPLIED MATHEMATICS		3	AA	*	30	IT201L	ENGINEERING INFORMATICS		1	DD		04
CH201L	ENVIRONMENTAL SCIENCE		1	CC	*	06	IT201T	ENGINEERING INFORMATICS		3	BB		24
CH201T	ENVIRONMENTAL SCIENCE		2	CD		10	ME201L	MATERIAL ENGINEERING		1	BB		08
ET201L	SYSTEM ENGINEERING		1	BB		08	ME201T	MATERIAL ENGINEERING		3	CC		18
ET201T	SYSTEM ENGINEERING		3	CD	#	15	ME211L	FLUID MECHANICS		1	DD		04
ET206L	PROTOTYPING		2	BB	*	16	ME211T	FLUID MECHANICS		3	AB		27
ME202L	THERMAL ENGINEERING		1	CC		06	ME212L	MANUFACTURING TECHNOLOGY		1	AA		10
ME202T	THERMAL ENGINEERING		3	BB	#	24	ME212T	MANUFACTURING TECHNOLOGY		3	AB		27
ME203L	SOLID MECHANICS		1	BB		08	ME213L	MINOR PROJECT		2	BC		14
ME203T	SOLID MECHANICS		3	BB		24							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:		7.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:		7.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1260

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER'S NAME, PERMANENT REG. NO.											
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
T209098	TAMBOLI MOHAMMED ZAID MOHENUDDIN			SOHEEN	0120180579	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	BB	08	HP303L	BASICS OF ENTREPRENEURSHIP		1	AB	09
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS		2	CC *	12
ME301L	MACHINE DESIGN		1	DD	04	ME321L	TURBOMACHINES		1	BB	08
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES		3	BB	24
ME302L	MACHINES AND MECHANISMS		1	CC	06	ME322L	QUALITY ASSURANCE		1	CC	06
ME302T	MACHINES AND MECHANISMS		3	CC	18	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH		1	BB	08
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	BB	24
ME304L	AUTODESK INVENTOR		2	DD *	08	ME324L	MINI PROJECT		2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	CD	05	ME333L	FACILITY PLANNING AND DESIGN		1	BB	08
ME313T	WORK PROCESS ASSESSMENT		3	AB	27	ME333T	FACILITY PLANNING AND DESIGN		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 134		S.G.P.A.:	6.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29
B229410	TAMBOLI MOHAMMED ZAID MOHENUDDIN			SOHEEN	0120180579	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	HP401T	ENGINEERING ECONOMICS		2	CD *	10
HP403L	BUSINESS STRATEGIES		1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	BC *	07
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	DD	04	ME431T	NOISE VIBRATION AND HARSHNESS		3	CC	18
ME401T	HEATING VENTILATION & AIR CONDITIONING		0	FF #	00	ME432L	PROJECT - II		4	DD	16
ME402L	PROJECT - I		4	BC	28	ME443T	NON CONVENTIONAL MACHINING		3	CC	18
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	DD *	04
ME411T	MECHATRONICS		3	CC	18	ME453T	SUPPLY CHAIN MANAGEMENT		3	DD	12
ME423L	OPERATIONS MANAGEMENT		1	CC *	06						
ME423T	OPERATIONS MANAGEMENT		3	BC	21						
TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 125		S.G.P.A.:	5.68	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 85		S.G.P.A.:	5
TOTAL CREDITS EARNED : 161		TOTAL GRADE POINTS EARNED : 1138				FINAL CGPA : 6.9					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1261

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S199103 HASE VISHAL PUNJAHARI			ANITA		0220190010		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BC	21
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CC *	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	7.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
T209099 HASE VISHAL PUNJAHARI			ANITA		0220190010		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1262

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219088 HASE VISHAL PUNJAHARI			ANITA	0220190010	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA			1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183			S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	8.82
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1058				FINAL CGPA : 8.69					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1263

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
S199105 AUTI HARSHADA VIJAY			SAVITA		0220190013		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS	1	BB	08	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS	3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE	1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE	2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING	3	BB *	24	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING	2	AA	20	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING	1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING	3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS	1	AB	09	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS	3	CC *	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05
T209100 AUTI HARSHADA VIJAY			SAVITA		0220190013		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT	1	AB	09	HP302L	PROFESSIONAL SKILLS	2	CC	12	
ME301L	MACHINE DESIGN	1	AB	09	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN	3	BB	24	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS	1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER	1	CD	05	ME323L	OPERATIONS RESEARCH	1	BB	08	
ME303T	HEAT TRANSFER	3	AB	27	ME323T	OPERATIONS RESEARCH	3	BB	24	
ME305L	CATIA	2	AB	18	ME324L	MINI PROJECT	2	AB	18	
ME313L	WORK PROCESS ASSESSMENT	1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09	
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	9.05	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1264

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....											
B219089 AUTI HARSHADA VIJAY			SAVITA		0220190013		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY		2	DD	08	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING		1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I		4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA		1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB *	24
ME406L	SUMMER INTERNSHIP		4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT		3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT		1	AB	09						
ME423T	OPERATIONS MANAGEMENT		3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	7.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 153		S.G.P.A.:	9
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1045			FINAL CGPA : 8.59					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1265

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
S199106 TOTRE CHETANA SITARAM			ARCHANA		0220190017		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CC *	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38
T209101 TOTRE CHETANA SITARAM			ARCHANA		0220190017		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1266

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
.....													
B219090 TOTRE CHETANA SITARAM			ARCHANA		0220190017		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS			1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS			3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN			3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION			3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2			3	BB	24
ME406L	SUMMER INTERNSHIP			4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT			1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT			3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09							
ME423T	OPERATIONS MANAGEMENT			3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	8.82	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 161		S.G.P.A.:	9.47		
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1105			FINAL CGPA : 9.08							

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1267

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS			
S199107 RAUT SUMIT ANIL			SANJANA		0220190019	BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III						SEMESTER - IV			
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA 30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB 09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB 24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA 10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA 30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AA 10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB 27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA 10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB 27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB 18
ME203T	SOLID MECHANICS		3	BC *	21				
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 168		S.G.P.A.:	8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195	S.G.P.A.: 9.29
T209135 RAUT SUMIT ANIL			SANJANA		0220190019	BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V						SEMESTER - VI			
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA 10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB 18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	BB 08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BB 24
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB 08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA 30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB 09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA 30
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB 18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA 10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA 30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9.45	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 195	S.G.P.A.: 9.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1268

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219091 RAUT SUMIT ANIL			SANJANA		0220190019		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
HP403L	BUSINESS STRATEGIES			1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME402L	PROJECT - I			4	AB	36	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AA	30
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME411T	MECHATRONICS			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	8.91	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1098			FINAL CGPA : 9.01						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1269

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199108 KALE MANISHA PRABHAKAR			SINDHUBAI		0220190025		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	CC	06
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71
<hr/>										
T209102 KALE MANISHA PRABHAKAR			SINDHUBAI		0220190025		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.: 9.38

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1270

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....										
B219092 KALE MANISHA PRABHAKAR				SINDHUBAI		0220190025		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY			2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1 AA 10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3 AA 30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3 AB 27
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3 AB 27
ME404L	SIX SIGMA			1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3 BB * 24
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1 BB 08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3 AA 30
ME423L	OPERATIONS MANAGEMENT			1	AB	09				
ME423T	OPERATIONS MANAGEMENT			3	BC	21				
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.: 9.18
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1047			FINAL CGPA : 8.61				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1271

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S199109 HON SANKET SANJAY			PRATIBHA		0220190045		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AA	30	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	AA	30
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57
<hr/>											
T209103 HON SANKET SANJAY			PRATIBHA		0220190045		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BC	14
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	BB	08
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	BB	16	ME324L	MINI PROJECT		2	AB	18
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	8.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1272

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
B219093 HON SANKET SANJAY			PRATIBHA	0220190045	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY			2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AB	27
ME404L	SIX SIGMA			1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	1	BB	08
ME413T	POWER PLANT ENGINEERING			3	AA	30	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS	3	AB	27
ME422L	ROBOTICS VISION AND CONTROL			1	AB	09					
ME422T	ROBOTICS VISION AND CONTROL			3	AB	27					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	9.09	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 151		S.G.P.A.:	8.88

TOTAL CREDITS EARNED : 122**TOTAL GRADE POINTS EARNED : 1109****FINAL CGPA : 9.09**

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1273

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199110			GURSAL SHIVRAJ SANJAY		MAYA		0220190046		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING		3	AA	30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS		1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.:	8.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43
T209104			GURSAL SHIVRAJ SANJAY		MAYA		0220190046		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	BC	14
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	BB	16	ME324L	MINI PROJECT		2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS		1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1274

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219094 GURSAL SHIVRAJ SANJAY			MAYA	0220190046	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME413T	POWER PLANT ENGINEERING			3	BB	24	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL			1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 193			S.G.P.A.:	8.77	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1098				FINAL CGPA : 9.02					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1275

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199111 KHATKE SATYWAN BHAGWAN			MAINA		0220190054		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62
<hr/>										
T209105 KHATKE SATYWAN BHAGWAN			MAINA		0220190054		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BC	14	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1276

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....										
B219095 KHATKE SATYWAN BHAGWAN				MAINA		0220190054		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY			2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS		1 AB 09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3 AA 30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3 AA 30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3 AA 30
ME405L	ENERGY AUDIT			1	AA	10	ME445T	PRODUCT DESIGN AND MANUFACTURING		3 AA 30
ME406L	SUMMER INTERNSHIP			4	AB	36	ME451L	ADVANCED ANALYSIS		1 AA 10
ME413T	POWER PLANT ENGINEERING			3	AB	27	ME451T	ADVANCED ANALYSIS		3 AB 27
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AB	09				
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27				
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	8.95	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.: 9.76
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1116			FINAL CGPA : 9.17				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1277

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199112 KOLGE ARSHI MANISH			NEHA		0220190056		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC *	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.: 9.14
<hr/>										
T209106 KOLGE ARSHI MANISH			NEHA		0220190056		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	BB	16
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.: 9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1278

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219096 KOLGE ARSHI MANISH			NEHA		0220190056		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA			1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 176			S.G.P.A.:	8	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	9.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1064			FINAL CGPA : 8.75						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1279

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199113 DALVI SWAPNIL SUDAM			LATIKA		0220190058		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.: 9.62
<hr/>										
T209107 DALVI SWAPNIL SUDAM			LATIKA		0220190058		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.5	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.: 8.71

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1280

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B219097 DALVI SWAPNIL SUDAM			LATIKA		0220190058		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
HP402T	SOCIOLOGY				2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING				1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING				3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I				4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA				1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP				4	AB	36	ME451L	ADVANCED ANALYSIS		1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT				3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS				1	AB	09						
ME421T	COMPUTATIONAL FLUID DYNAMICS				3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192			S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1097				FINAL CGPA : 9						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1281

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
S199114 BANSODE HARSHADA DHANRAJ			UJWALA		0220190064		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9
T209108 BANSODE HARSHADA DHANRAJ			UJWALA		0220190064		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	AA	10
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.: 8.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1282

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219098 BANSODE HARSHADA DHANRAJ			UJWALA		0220190064		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	CD	05
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	BB	24
ME404L	SIX SIGMA			1	BB	08	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	BB	24
ME423L	OPERATIONS MANAGEMENT			1	BB	08						
ME423T	OPERATIONS MANAGEMENT			3	BC	21						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 173			S.G.P.A.:	7.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	8.18
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1036				FINAL CGPA : 8.49					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1283

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199115 KADAM SHUBHAM JOTIRAM					RANI		0220190068		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS		1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING		3	AB	27
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS		1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	BB	24
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	CC	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 156		S.G.P.A.:	7.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	8.9
T209109 KADAM SHUBHAM JOTIRAM					RANI		0220190068		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS		2	BB	16
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES		3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE		1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH		3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS		3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 176		S.G.P.A.:	8.8	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 198		S.G.P.A.:	9.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1284

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
.....													
B219099 KADAM SHUBHAM JOTIRAM			RANI		0220190068		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
HP402T	SOCIOLOGY			2	CC	12	HP401T	ENGINEERING ECONOMICS			2	BC	14
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431L	NOISE VIBRATION AND HARSHNESS			1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS			3	AB	27
ME402L	PROJECT - I			4	AB	36	ME432L	PROJECT - II			4	AB	36
ME405L	ENERGY AUDIT			1	AA	10	ME443T	NON CONVENTIONAL MACHINING			3	AA	30
ME406L	SUMMER INTERNSHIP			4	BB	32	ME451L	ADVANCED ANALYSIS			1	BB	08
ME413T	POWER PLANT ENGINEERING			3	BC	21	ME451T	ADVANCED ANALYSIS			3	BC	21
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AB	09							
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59		
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1042				FINAL CGPA : 8.55						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1285

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199116 KAKADE PRATIKSHA SANTOSH			ROHINI		0220190073		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	AB	09	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27	
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	CC *	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 149		S.G.P.A.:	7.1	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05
T209110 KAKADE PRATIKSHA SANTOSH			ROHINI		0220190073		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BB	24	
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1286

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219100 KAKADE PRATIKSHA SANTOSH			ROHINI	0220190073	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	BB	24
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1059			FINAL CGPA : 8.71						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1287

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199117 PRATHAMESH CHANDRAKANT GOTAD			SHALINI		0220190080		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.71	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48
<hr/>										
T209111 PRATHAMESH CHANDRAKANT GOTAD			SHALINI		0220190080		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AA	10
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 208		S.G.P.A.: 9.9

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1288

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219101 PRATHAMESH CHANDRAKANT GOTAD			SHALINI		0220190080		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME451L	ADVANCED ANALYSIS		1	BB	08
ME413T	POWER PLANT ENGINEERING			3	AA	30	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AB	09						
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 201			S.G.P.A.:	9.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1146				FINAL CGPA : 9.4					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1289

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199118 PRANAV DHULAJI SHINDE			SUNITA		0220190081		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	AB	27	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20	
ME203T	SOLID MECHANICS		3	BB	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 204		S.G.P.A.: 9.71	
T209112 PRANAV DHULAJI SHINDE			SUNITA		0220190081		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AA	30	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10	
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.:	10	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1290

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219102	PRANAV DHULAJI SHINDE			SUNITA	0220190081	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AA	40	ME451L	ADVANCED ANALYSIS		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AA	10						
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205			S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.:	9.29
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1161				FINAL CGPA : 9.51					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1291

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
S199119 VAIDYA SIDDHESHWAR REVANAPPA					ANJU		0220190088		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY		3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS		1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS		3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING		1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING		3	AB	27
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS		1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS		3	AB	27
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY		1	AA	10
ME202T	THERMAL ENGINEERING		3	AA	30	ME212T	MANUFACTURING TECHNOLOGY		3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT		2	AB	18
ME203T	SOLID MECHANICS		3	AA	30						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.:	9.33
T209113 VAIDYA SIDDHESHWAR REVANAPPA					ANJU		0220190088		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP		1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS		2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES		1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES		3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE		1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE		3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH		1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH		3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT		2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS		1	AA	10
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS		3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.7	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 190		S.G.P.A.:	9.05

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1292

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219103 VAIDYA SIDDHESHWAR REVANAPPA			ANJU		0220190088		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	AB	18	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME451L	ADVANCED ANALYSIS		1	AB	09
ME413T	POWER PLANT ENGINEERING			3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AA	10						
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204			S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1144			FINAL CGPA : 9.38						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1293

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S199120 SURWASE NAMRATA VIKAS			REKHA		0220190090		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	BC	07
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.: 8.86
<hr/>										
T209114 SURWASE NAMRATA VIKAS			REKHA		0220190090		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CC	06
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.:	9.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1294

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219104 SURWASE NAMRATA VIKAS			REKHA		0220190090		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	BB	08	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	BB	24
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186			S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1070				FINAL CGPA : 8.79					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1295

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199121 ANDHALE GANESH KIRAN			SANGITA		0220190094		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CC	18	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD *	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	7.57	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76
<hr/>										
T209115 ANDHALE GANESH KIRAN			SANGITA		0220190094		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB *	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	CC	06
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	CD	15
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB	18
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AB	09
ME311T	GEOMETRIC MODELING & DESIGN		3	AB	27	ME331T	FINITE ELEMENT ANALYSIS	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 186		S.G.P.A.:	9.3	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1296

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219105 ANDHALE GANESH KIRAN			SANGITA		0220190094		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CD	10	ME431L	NOISE VIBRATION AND HARSHNESS		1	CC	06
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	AB	09	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AB	27
ME406L	SUMMER INTERNSHIP			4	AB	36	ME451L	ADVANCED ANALYSIS		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BB	24	ME451T	ADVANCED ANALYSIS		3	BB	24
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	BB	08						
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183		S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12	
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1040				FINAL CGPA : 8.55					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1297

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199123 FULZELE SATYAM BALU			USHA		0220190109		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	CC	18
AS201T	APPLIED MATHEMATICS		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	DD	12	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	DD	12	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	7.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 182		S.G.P.A.: 8.67
<hr/>										
T209116 FULZELE SATYAM BALU			USHA		0220190109		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	CD	10	ME324L	MINI PROJECT	2	AA	20
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1298

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219106 FULZELE SATYAM BALU			USHA		0220190109		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	HP401T	ENGINEERING ECONOMICS		2	BB	16
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AA	30	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME402L	PROJECT - I			4	AA	40	ME432L	PROJECT - II		4	AA	40
ME405L	ENERGY AUDIT			1	AA	10	ME443T	NON CONVENTIONAL MACHINING		3	AA	30
ME406L	SUMMER INTERNSHIP			4	AB	36	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AA	10
ME411T	MECHATRONICS			3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL			1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL			3	AA	30						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 205			S.G.P.A.:	9.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1083				FINAL CGPA : 8.89					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1299

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S199124 NALWADE DNYANESHWARMAULI DILIPRAO			SINDHU		0220190116		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CC	18	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16
ME203T	SOLID MECHANICS		3	CC *	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	7.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.: 9.24
<hr/>										
T209117 NALWADE DNYANESHWARMAULI DILIPRAO			SINDHU		0220190116		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES	3	BB	24
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	CD	05
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	BB	24
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	BB	08
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:	9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.: 8.43

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1300

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....										
B219107 NALWADE DNYANESHWARMAULI DILIPRAO				SINDHU		0220190116		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1 DD 04
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS		3 AB 27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3 AB 27
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3 AB 27
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3 BB * 24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1 BC 07
ME413T	POWER PLANT ENGINEERING			3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3 AB 27
ME423L	OPERATIONS MANAGEMENT			1	AB	09				
ME423T	OPERATIONS MANAGEMENT			3	BB	24				
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.23	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 143		S.G.P.A.: 8.41
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1038			FINAL CGPA : 8.51				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1301

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199125 BANBHERU JAY DHANANJAY			TRUPTI		0220190123		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CC	18					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 178		S.G.P.A.:	8.48	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 196		S.G.P.A.: 9.33
<hr/>										
T209118 BANBHERU JAY DHANANJAY			TRUPTI		0220190123		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	DD	08
ME301L	MACHINE DESIGN		1	AB	09	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	BB	24	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 185		S.G.P.A.:	9.25	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.: 8.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1302

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219108	BANBHERU JAY DHANANJAY			TRUPTI	0220190123	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	BB	24
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA			1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BC	21
ME406L	SUMMER INTERNSHIP			4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 179			S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 146		S.G.P.A.:	8.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1064				FINAL CGPA : 8.73					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1303

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199126 PATIL GANESH SAMBHAJI			REKHA		0220190131		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	CD	15
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	BB	08
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BC	21
ET201T	SYSTEM ENGINEERING		3	CD	15	ME211L	FLUID MECHANICS	1	CC	06
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	BB	08	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC *	21	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	CD \$	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 142		S.G.P.A.:	6.76	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 162		S.G.P.A.: 7.71
<hr/>										
T209119 PATIL GANESH SAMBHAJI			REKHA		0220190131		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	BB *	08	HP303L	BASICS OF ENTREPRENEURSHIP	1	BB	08
HP301T	PROJECT MANAGEMENT		1	CC *	06	HP302L	PROFESSIONAL SKILLS	2	CD *	10
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	DD	04
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	BC *	21
ME302L	MACHINES AND MECHANISMS		1	CD	05	ME322L	QUALITY ASSURANCE	1	CD	05
ME302T	MACHINES AND MECHANISMS		3	CC *	18	ME322T	QUALITY ASSURANCE	3	BC	21
ME303L	HEAT TRANSFER		1	DD	04	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BC *	21	ME323T	OPERATIONS RESEARCH	3	BB	24
ME305L	CATIA		2	DD	08	ME324L	MINI PROJECT	2	DD	08
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	CC	06
ME312T	FUNDAMENTALS OF ROBOTICS		3	BC	21	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	CD	15
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 127		S.G.P.A.:	6.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 131		S.G.P.A.: 6.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1304

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219109 PATIL GANESH SAMBHAJI			REKHA	0220190131	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			0	FF	00	ME431L	NOISE VIBRATION AND HARSHNESS		1	DD	04
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	CC	18	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AB	27
ME402L	PROJECT - I			4	BB	32	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	BB	24
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	CD	15
ME406L	SUMMER INTERNSHIP			4	BB	32	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	CC	18	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	BB	24
ME422L	ROBOTICS VISION AND CONTROL			1	AB	09						
ME422T	ROBOTICS VISION AND CONTROL			3	DD	12						
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 139			S.G.P.A.:	6.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 129		S.G.P.A.:	7.59
.....												
TOTAL CREDITS EARNED : 120			TOTAL GRADE POINTS EARNED : 830			FINAL CGPA : 6.83						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1305

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS			
<hr/>											
S199127 THIGALE DEEPTI ASHOK			UJWALA		0220190148		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	BB	08	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AB	27	
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	BC	21						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 175		S.G.P.A.:	8.33	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	8.95
<hr/>											
T209120 THIGALE DEEPTI ASHOK			UJWALA		0220190148		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	AB	18	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AB	18	
ME311L	GEOMETRIC MODELING & DESIGN		1	AA	10	ME331L	FINITE ELEMENT ANALYSIS	1	AA	10	
ME311T	GEOMETRIC MODELING & DESIGN		3	AA	30	ME331T	FINITE ELEMENT ANALYSIS	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1306

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219110 THIGALE DEEPTI ASHOK				UJWALA	0220190148	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AB	09
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB *	24
ME406L	SUMMER INTERNSHIP			4	AA	40	ME451L	ADVANCED ANALYSIS		1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME451T	ADVANCED ANALYSIS		3	AB	27
ME421L	COMPUTATIONAL FLUID DYNAMICS			1	AB	09						
ME421T	COMPUTATIONAL FLUID DYNAMICS			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 204			S.G.P.A.:	9.27	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 160		S.G.P.A.:	9.41
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1121				FINAL CGPA : 9.2					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1307

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199128			ADKANE VIRAJ RAJENDRA		CHHAYA		0220190150		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS		1	CC	06	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BB *	24	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	BB	24	
ET201T	SYSTEM ENGINEERING		3	BC	21	ME211L	FLUID MECHANICS	1	BC	07	
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	DD	12	
ME202L	THERMAL ENGINEERING		1	BC	07	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	CC *	18	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24	
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	BB	16	
ME203T	SOLID MECHANICS		3	BB *	24						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 166		S.G.P.A.:	7.9	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.: 7.95	
T209121			ADKANE VIRAJ RAJENDRA		CHHAYA		0220190150		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT		1	AB	09	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09	
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BB	16	
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	BB	08	
ME301T	MACHINE DESIGN		3	CD	15	ME321T	TURBOMACHINES	3	CD	15	
ME302L	MACHINES AND MECHANISMS		1	CC	06	ME322L	QUALITY ASSURANCE	1	BC	07	
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27	
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	CD	15	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	BC	07	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	7.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 170		S.G.P.A.: 8.1	

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1308

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219111 ADKANE VIRAJ RAJENDRA			CHHAYA	0220190150	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BC	07	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME404L	SIX SIGMA			1	BB	08	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AB	27
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BC	21	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	CC	18						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 177			S.G.P.A.:	8.05	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 159		S.G.P.A.:	9.35
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 994			FINAL CGPA : 8.18						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1309

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
<hr/>											
S199129 GHADAGE SHRUTIKA RAMKRISHNA			RESHMA		0220190154		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III						SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AA	10	HP201T	PSYCHOLOGY	3	AA	30	
AS201T	APPLIED MATHEMATICS		3	BC	21	IT201L	ENGINEERING INFORMATICS	1	AA	10	
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24	
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10	
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30	
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10	
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30	
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10	
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30	
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18	
ME203T	SOLID MECHANICS		3	CC *	18						
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 202		S.G.P.A.:	9.62
<hr/>											
T209122 GHADAGE SHRUTIKA RAMKRISHNA			RESHMA		0220190154		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V						SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10	
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20	
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09	
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AB	27	
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08	
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30	
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10	
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27	
ME304L	AUTODESK INVENTOR		2	AA	20	ME324L	MINI PROJECT	2	AA	20	
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10	
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30	
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.65	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 201		S.G.P.A.:	9.57

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1310

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219112 GHADAGE SHRUTIKA RAMKRISHNA				RESHMA	0220190154	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	AA	30
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT			1	AA	10						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 189			S.G.P.A.:	8.59	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.:	9.94
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1128				FINAL CGPA : 9.28					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1311

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199130 KARANJE DARSHAN PANDURANG			JYOTI		0220190155		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	AB	27	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AA	20
ME203T	SOLID MECHANICS		3	CD	15					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.:	8.29	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.: 9.19
<hr/>										
T209123 KARANJE DARSHAN PANDURANG			JYOTI		0220190155		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BC	14
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AA	20	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 187		S.G.P.A.:	9.35	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 184		S.G.P.A.: 8.76

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1312

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS					
.....											
B219113 KARANJE DARSHAN PANDURANG				JYOTI	0220190155	BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII						
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS	1	BB	08
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS	3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN	3	AA	30
ME402L	PROJECT - I			4	AA	40	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION	3	AA	30
ME404L	SIX SIGMA			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2	3	BC	21
ME406L	SUMMER INTERNSHIP			4	AA	40	ME453L	SUPPLY CHAIN MANAGEMENT	1	AB	09
ME411T	MECHATRONICS			3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT	3	AA	30
ME423L	OPERATIONS MANAGEMENT			1	AB	09					
ME423T	OPERATIONS MANAGEMENT			3	BB	24					
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	8.86	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 155		S.G.P.A.:	9.12
.....											
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1088			FINAL CGPA : 8.93					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1313

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S199131 PAWAR RUTWICK MACHHINDRANATH			RATNA		0220190163		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	BB	24
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 171		S.G.P.A.:	8.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 189		S.G.P.A.: 9
<hr/>										
T209124 PAWAR RUTWICK MACHHINDRANATH			RATNA		0220190163		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AB	27	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AB	09	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AA	10	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AA	30
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 209		S.G.P.A.: 9.95

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1314

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.					
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS				
.....										
B219114 PAWAR RUTWICK MACHHINDRANATH				RATNA		0220190163		BRANCH : MECHANICAL ENGINEERING		
SEMESTER - VII					SEMESTER - VIII					
HP402T	SOCIOLOGY			2	BB	16	ME431L	NOISE VIBRATION AND HARSHNESS		1 AA 10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3 AA 30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3 AA 30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3 AA 30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3 BB * 24
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1 AB 09
ME413T	POWER PLANT ENGINEERING			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3 AA 30
ME423L	OPERATIONS MANAGEMENT			1	AB	09				
ME423T	OPERATIONS MANAGEMENT			3	BC	21				
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 186			S.G.P.A.:	8.45	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163	S.G.P.A.: 9.59
.....										
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1110				FINAL CGPA : 9.12			

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1315

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199132 SHIMPI JAYESH ANIL			SHOBHA		0220190164		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	AB	27	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	AB	27
CH201T	ENVIRONMENTAL SCIENCE		2	AB	18	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	AA	10
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.43	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 205		S.G.P.A.: 9.76
<hr/>										
T209125 SHIMPI JAYESH ANIL			SHOBHA		0220190164		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AB	09
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	AB	18	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 197		S.G.P.A.:	9.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1316

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219115 SHIMPI JAYESH ANIL			SHOBHA		0220190164		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	CD	05
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BC	21	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	BB	08
ME413T	POWER PLANT ENGINEERING			3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180			S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1113			FINAL CGPA : 9.13						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1317

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199133 BARI HARSHAL BHAGWAN			NIRMALA		0220190166		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BC	07	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AB	27
ET201T	SYSTEM ENGINEERING		3	BB	24	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	BB	24
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 179		S.G.P.A.:	8.52	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 191		S.G.P.A.: 9.1
<hr/>										
T209126 BARI HARSHAL BHAGWAN			NIRMALA		0220190166		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AA	20
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AA	30
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	AA	10
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AA	30	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 195		S.G.P.A.:	9.75	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 206		S.G.P.A.: 9.81

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1318

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219116 BARI HARSHAL BHAGWAN				NIRMALA	0220190166	BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	HP401T	ENGINEERING ECONOMICS		2	AB	18
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	CC	06	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME402L	PROJECT - I			4	AB	36	ME432L	PROJECT - II		4	AB	36
ME405L	ENERGY AUDIT			1	AA	10	ME443T	NON CONVENTIONAL MACHINING		3	AB	27
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME413T	POWER PLANT ENGINEERING			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 183			S.G.P.A.:	8.32	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 154		S.G.P.A.:	9.06
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1108				FINAL CGPA : 9.09					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1319

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199134 SAPKALE RAKESH RAMA			SUNANDA		0220190167		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	AB	09	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	BB	24	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AA	10	ME201T	MATERIAL ENGINEERING	3	AA	30
ET201T	SYSTEM ENGINEERING		3	AB	27	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	AB	18	ME211T	FLUID MECHANICS	3	AA	30
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	BB	24	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30
ME203L	SOLID MECHANICS		1	AA	10	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 181		S.G.P.A.:	8.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 200		S.G.P.A.: 9.52
<hr/>										
T209127 SAPKALE RAKESH RAMA			SUNANDA		0220190167		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AA	10	HP302L	PROFESSIONAL SKILLS	2	AB	18
ME301L	MACHINE DESIGN		1	AA	10	ME321L	TURBOMACHINES	1	AB	09
ME301T	MACHINE DESIGN		3	AA	30	ME321T	TURBOMACHINES	3	AB	27
ME302L	MACHINES AND MECHANISMS		1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30
ME303L	HEAT TRANSFER		1	AA	10	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AA	30
ME304L	AUTODESK INVENTOR		2	BB	16	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 192		S.G.P.A.:	9.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 199		S.G.P.A.: 9.48

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1320

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219117 SAPKALE RAKESH RAMA			SUNANDA		0220190167		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I			4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME405L	ENERGY AUDIT			1	AA	10	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	BB	24	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	AB	27						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 187			S.G.P.A.:	8.5	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 163		S.G.P.A.:	9.59
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1122				FINAL CGPA : 9.22					

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1321

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.				
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS		
S199137 DHANE ROHAN PRADIP			ANJALI		0220190183		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - III					SEMESTER - IV						
AS201L	APPLIED MATHEMATICS	1	BB	08	HP201T	PSYCHOLOGY	3	AA	30		
AS201T	APPLIED MATHEMATICS	3	CC	18	IT201L	ENGINEERING INFORMATICS	1	BB	08		
CH201L	ENVIRONMENTAL SCIENCE	1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BB	24		
CH201T	ENVIRONMENTAL SCIENCE	2	AA	20	ME201L	MATERIAL ENGINEERING	1	AA	10		
ET201L	SYSTEM ENGINEERING	1	AB	09	ME201T	MATERIAL ENGINEERING	3	AA	30		
ET201T	SYSTEM ENGINEERING	3	BB *	24	ME211L	FLUID MECHANICS	1	AA	10		
ET206L	PROTOTYPING	2	AA	20	ME211T	FLUID MECHANICS	3	BB	24		
ME202L	THERMAL ENGINEERING	1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10		
ME202T	THERMAL ENGINEERING	3	BC	21	ME212T	MANUFACTURING TECHNOLOGY	3	AA	30		
ME203L	SOLID MECHANICS	1	AA	10	ME213L	MINOR PROJECT	2	AB	18		
ME203T	SOLID MECHANICS	3	CC *	18							
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 167		S.G.P.A.:	7.95	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 194		S.G.P.A.:	9.24
T209129 DHANE ROHAN PRADIP			ANJALI		0220190183		BRANCH : MECHANICAL ENGINEERING				
SEMESTER - V					SEMESTER - VI						
HP301L	PROJECT MANAGEMENT	1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10		
HP301T	PROJECT MANAGEMENT	1	AA	10	HP302L	PROFESSIONAL SKILLS	2	BB	16		
ME301L	MACHINE DESIGN	1	AB	09	ME321L	TURBOMACHINES	1	AA	10		
ME301T	MACHINE DESIGN	3	BB	24	ME321T	TURBOMACHINES	3	AB	27		
ME302L	MACHINES AND MECHANISMS	1	AA	10	ME322L	QUALITY ASSURANCE	1	BB	08		
ME302T	MACHINES AND MECHANISMS	3	AA	30	ME322T	QUALITY ASSURANCE	3	AA	30		
ME303L	HEAT TRANSFER	1	BB	08	ME323L	OPERATIONS RESEARCH	1	AA	10		
ME303T	HEAT TRANSFER	3	AA	30	ME323T	OPERATIONS RESEARCH	3	AB	27		
ME305L	CATIA	2	AB	18	ME324L	MINI PROJECT	2	AB	18		
ME313L	WORK PROCESS ASSESSMENT	1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10		
ME313T	WORK PROCESS ASSESSMENT	3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27		
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 188		S.G.P.A.:	9.4	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 193		S.G.P.A.:	9.19

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1322

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.								
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS							
.....													
B219128 DHANE ROHAN PRADIP			ANJALI		0220190183		BRANCH : MECHANICAL ENGINEERING						
SEMESTER - VII					SEMESTER - VIII								
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS			1	CC	06
HP403L	BUSINESS STRATEGIES			1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS			3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	AB	09	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN			3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	AB	27	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION			3	AA	30
ME402L	PROJECT - I			4	AB	36	ME446T	MANUFACTURING PROCESS 1 AND 2			3	BC	21
ME406L	SUMMER INTERNSHIP			4	BB	32	ME453L	SUPPLY CHAIN MANAGEMENT			1	AA	10
ME414T	PRODUCT LIFECYCLE MANAGEMENT			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT			3	BB	24
ME423L	OPERATIONS MANAGEMENT			1	AA	10							
ME423T	OPERATIONS MANAGEMENT			3	AB	27							
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 190			S.G.P.A.:	8.64	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1080				FINAL CGPA : 8.86						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1323

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199139 PATIL SHIVROOP RUTURAJ			SUPRIYA		0220190190		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	CC	06	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	DD *	12	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BB	24
CH201T	ENVIRONMENTAL SCIENCE		2	AA	20	ME201L	MATERIAL ENGINEERING	1	AB	09
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	CD *	15	ME211L	FLUID MECHANICS	1	CD	05
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS	3	BC	21
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BC *	21					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 139		S.G.P.A.:	6.62	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 165		S.G.P.A.: 7.86
<hr/>										
T209130 PATIL SHIVROOP RUTURAJ			SUPRIYA		0220190190		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	BB	08	HP302L	PROFESSIONAL SKILLS	2	BC *	14
ME301L	MACHINE DESIGN		1	BB	08	ME321L	TURBOMACHINES	1	BC	07
ME301T	MACHINE DESIGN		3	CC	18	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BC	07
ME302T	MACHINES AND MECHANISMS		3	AB	27	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH	1	AA	10
ME303T	HEAT TRANSFER		3	BB	24	ME323T	OPERATIONS RESEARCH	3	BB	24
ME305L	CATIA		2	BC	14	ME324L	MINI PROJECT	2	AA	20
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AB	09
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	BB	24
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 164		S.G.P.A.:	8.2	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1324

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.						
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS				
.....													
B219118			PATIL SHIVROOP RUTURAJ			SUPRIYA		0220190190		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII							
HP402T	SOCIOLOGY				2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	CD	05
HP403L	BUSINESS STRATEGIES				1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AA	30
ME401L	HEATING VENTILATION & AIR CONDITIONING				1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING				3	BB	24	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AA	30
ME402L	PROJECT - I				4	AA	40	ME446T	MANUFACTURING PROCESS 1 AND 2		3	BB	24
ME406L	SUMMER INTERNSHIP				4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME411T	MECHATRONICS				3	CD	15	ME453T	SUPPLY CHAIN MANAGEMENT		3	AA	30
ME423L	OPERATIONS MANAGEMENT				1	AB	09						
ME423T	OPERATIONS MANAGEMENT				3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180		S.G.P.A.:		8.18		TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 158		S.G.P.A.: 9.29	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 979				FINAL CGPA : 8.07						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1325

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S219513 SHETTY PRANITH PRASHIL			PRTIBHA		0220190198		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	CC	06	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		0	FF \$	00	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	BB	08	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	CC \$	12	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	BB	08	ME201T	MATERIAL ENGINEERING	3	DD	12
ET201T	SYSTEM ENGINEERING		3	CD \$	15	ME211L	FLUID MECHANICS	1	AB	09
ET206L	PROTOTYPING		2	BB	16	ME211T	FLUID MECHANICS	3	CD #	15
ME202L	THERMAL ENGINEERING		1	AA	10	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD \$	15	ME212T	MANUFACTURING TECHNOLOGY	3	CC	18
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	0	NP *	00
ME203T	SOLID MECHANICS		3	CC \$	18					
TOTAL CREDITS EARNED: 18		TOTAL GRADE POINTS EARNED: 117		S.G.P.A.:	5.57	TOTAL CREDITS EARNED: 19		TOTAL GRADE POINTS EARNED: 135		S.G.P.A.: 6.43
<hr/>										
T229509 SHETTY PRANITH PRASHIL			PRTIBHA		0220190198		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
ME301L	MACHINE DESIGN		0	NP *	00	ME321T	TURBOMACHINES	3	DD *	12
ME301T	MACHINE DESIGN		0	FF \$	00	ME322L	QUALITY ASSURANCE	0	FF #	00
ME302T	MACHINES AND MECHANISMS		3	CC *	18	ME322T	QUALITY ASSURANCE	3	CD *	15
ME303L	HEAT TRANSFER		0	FF *	00	ME323L	OPERATIONS RESEARCH	0	FF \$	00
ME303T	HEAT TRANSFER		3	CD \$	15	ME323T	OPERATIONS RESEARCH	3	DD \$	12
ME311T	GEOMETRIC MODELING & DESIGN		0	FF *	00					
TOTAL CREDITS EARNED: 6		TOTAL GRADE POINTS EARNED: 33		S.G.P.A.:	2.36	TOTAL CREDITS EARNED: 9		TOTAL GRADE POINTS EARNED: 39		S.G.P.A.: 3.55

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1326

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
B229414 SHETTY PRANITH PRASHIL			PRTIBHA		0220190198		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - VII						SEMESTER - VIII				
HP403L	BUSINESS STRATEGIES		0	NP #	00	HP401T	ENGINEERING ECONOMICS		2	DD 08
ME401T	HEATING VENTILATION & AIR CONDITIONING		3	CD *	15	ME444T	ENTERPRISE RESOURCE PLANNING		3	BB 24
						ME451T	ADVANCED ANALYSIS		3	DD * 18
						ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		0	FF 00
						ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		0	FF 00
TOTAL CREDITS EARNED: 3		TOTAL GRADE POINTS EARNED: 15		S.G.P.A.:	3.75	TOTAL CREDITS EARNED: 8		TOTAL GRADE POINTS EARNED: 50		S.G.P.A.: 4.17
<hr/>										
TOTAL CREDITS EARNED : 63			TOTAL GRADE POINTS EARNED : 389			FINAL CGPA : 4.31				

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1327

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE	EARNED GRADE POINTS		
<hr/>										
S199142 KOTGIRE SHREYAS SANJIV			MEERA		0220190209		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD	15	IT201L	ENGINEERING INFORMATICS	1	AB	09
CH201L	ENVIRONMENTAL SCIENCE		1	AA	10	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	BB	24
ET201T	SYSTEM ENGINEERING		3	CD	15	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	CC	18
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	BC	21
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 150		S.G.P.A.:	7.14	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 169		S.G.P.A.: 8.05
<hr/>										
T209133 KOTGIRE SHREYAS SANJIV			MEERA		0220190209		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AA	10
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	BC	07	ME321L	TURBOMACHINES	1	BB	08
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES	3	BC	21
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	DD	04
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	BB	24
ME303L	HEAT TRANSFER		1	BC	07	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	AB	18	ME324L	MINI PROJECT	2	AB	18
ME313L	WORK PROCESS ASSESSMENT		1	AB	09	ME333L	FACILITY PLANNING AND DESIGN	1	AA	10
ME313T	WORK PROCESS ASSESSMENT		3	AA	30	ME333T	FACILITY PLANNING AND DESIGN	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 177		S.G.P.A.:	8.85	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 174		S.G.P.A.: 8.29

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1328

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,	MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,	EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....												
B219120 KOTGIRE SHREYAS SANJIV			MEERA		0220190209		BRANCH : MECHANICAL ENGINEERING					
SEMESTER - VII					SEMESTER - VIII							
HP402T	SOCIOLOGY			2	CC	12	ME431L	NOISE VIBRATION AND HARSHNESS		1	BB	08
HP403L	BUSINESS STRATEGIES			1	AA	10	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401L	HEATING VENTILATION & AIR CONDITIONING			1	BB	08	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME401T	HEATING VENTILATION & AIR CONDITIONING			3	CC	18	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME402L	PROJECT - I			4	AB	36	ME445T	PRODUCT DESIGN AND MANUFACTURING		3	BB	24
ME406L	SUMMER INTERNSHIP			4	AB	36	ME453L	SUPPLY CHAIN MANAGEMENT		1	AB	09
ME411T	MECHATRONICS			3	AB	27	ME453T	SUPPLY CHAIN MANAGEMENT		3	AB	27
ME423L	OPERATIONS MANAGEMENT			1	AB	09						
ME423T	OPERATIONS MANAGEMENT			3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 180			S.G.P.A.:	8.18	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	8.94
.....												
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1002			FINAL CGPA : 8.24						

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1329

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,		PERMANENT REG. NO.			
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,		EARNED GRADE		EARNED GRADE POINTS	
<hr/>										
S199143 MOHD MUSHARAF HUSSAIN SARWARI M AJMAL HUSSAIN SARWARI					0220190211		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - III					SEMESTER - IV					
AS201L	APPLIED MATHEMATICS		1	BB	08	HP201T	PSYCHOLOGY	3	AA	30
AS201T	APPLIED MATHEMATICS		3	CD *	15	IT201L	ENGINEERING INFORMATICS	1	AA	10
CH201L	ENVIRONMENTAL SCIENCE		1	AB	09	IT201T	ENGINEERING INFORMATICS	3	BC	21
CH201T	ENVIRONMENTAL SCIENCE		2	BB	16	ME201L	MATERIAL ENGINEERING	1	AA	10
ET201L	SYSTEM ENGINEERING		1	AB	09	ME201T	MATERIAL ENGINEERING	3	CC	18
ET201T	SYSTEM ENGINEERING		3	CC	18	ME211L	FLUID MECHANICS	1	BB	08
ET206L	PROTOTYPING		2	AA	20	ME211T	FLUID MECHANICS	3	BC	21
ME202L	THERMAL ENGINEERING		1	AB	09	ME212L	MANUFACTURING TECHNOLOGY	1	AA	10
ME202T	THERMAL ENGINEERING		3	CD	15	ME212T	MANUFACTURING TECHNOLOGY	3	AB	27
ME203L	SOLID MECHANICS		1	AB	09	ME213L	MINOR PROJECT	2	AB	18
ME203T	SOLID MECHANICS		3	BB *	24					
TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 152		S.G.P.A.:	7.24	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24
<hr/>										
T209134 MOHD MUSHARAF HUSSAIN SARWARI M AJMAL HUSSAIN SARWARI					0220190211		BRANCH : MECHANICAL ENGINEERING			
SEMESTER - V					SEMESTER - VI					
HP301L	PROJECT MANAGEMENT		1	AA	10	HP303L	BASICS OF ENTREPRENEURSHIP	1	AB	09
HP301T	PROJECT MANAGEMENT		1	AB	09	HP302L	PROFESSIONAL SKILLS	2	BB	16
ME301L	MACHINE DESIGN		1	CC	06	ME321L	TURBOMACHINES	1	BC	07
ME301T	MACHINE DESIGN		3	BC	21	ME321T	TURBOMACHINES	3	CD	15
ME302L	MACHINES AND MECHANISMS		1	AB	09	ME322L	QUALITY ASSURANCE	1	BB	08
ME302T	MACHINES AND MECHANISMS		3	AA	30	ME322T	QUALITY ASSURANCE	3	AB	27
ME303L	HEAT TRANSFER		1	BB	08	ME323L	OPERATIONS RESEARCH	1	AB	09
ME303T	HEAT TRANSFER		3	AB	27	ME323T	OPERATIONS RESEARCH	3	AB	27
ME305L	CATIA		2	CC	12	ME324L	MINI PROJECT	2	AB	18
ME312L	FUNDAMENTALS OF ROBOTICS		1	AA	10	ME332L	KINEMATICS AND DYNAMICS OF ROBOTS	1	AA	10
ME312T	FUNDAMENTALS OF ROBOTICS		3	AA	30	ME332T	KINEMATICS AND DYNAMICS OF ROBOTS	3	AB	27
TOTAL CREDITS EARNED: 20		TOTAL GRADE POINTS EARNED: 172		S.G.P.A.:	8.6	TOTAL CREDITS EARNED: 21		TOTAL GRADE POINTS EARNED: 173		S.G.P.A.: 8.24

MIT ACADEMY OF ENGINEERING
(AN AUTONOMOUS INSTITUTE AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY)

DATE: 16 SEP 2022

LEDGER OF GRADES FOR SEMESETER - I TO SEMESTER - VIII

PAGE NO. 1330

NOTE: FIRST LINE :		SEAT NO.,	NAME OF THE CANDIDATE,		MOTHER'S NAME,	PERMANENT REG. NO.							
OTHER LINES:		COURSE.CODE,	COURSE.NAME,		EARNED CREDITS,	EARNED GRADE	EARNED GRADE POINTS						
.....													
B219121 MOHD MUSHARAF HUSSAIN SARWARI M AJMAL HUSSAIN SARWARIBEGUM					0220190211	BRANCH : MECHANICAL ENGINEERING							
SEMESTER - VII						SEMESTER - VIII							
HP402T	SOCIOLOGY				2	BC	14	ME431L	NOISE VIBRATION AND HARSHNESS		1	AA	10
ME401L	HEATING VENTILATION & AIR CONDITIONING				1	BB	08	ME431T	NOISE VIBRATION AND HARSHNESS		3	AB	27
ME401T	HEATING VENTILATION & AIR CONDITIONING				3	BB	24	ME433L	SEMESTER LONG INTERNSHIP - PROJECT DESIGN		3	AA	30
ME402L	PROJECT - I				4	AB	36	ME434L	SEMESTER LONG INTERNSHIP - PROJECT IMPLEMENTATION		3	AB	27
ME404L	SIX SIGMA				1	AB	09	ME446T	MANUFACTURING PROCESS 1 AND 2		3	CC	18
ME406L	SUMMER INTERNSHIP				4	AA	40	ME452L	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		1	AB	09
ME411T	MECHATRONICS				3	AB	27	ME452T	INTELLIGENT & HIGH PERFORMANCE ROBOTICS		3	AB	27
ME422L	ROBOTICS VISION AND CONTROL				1	AA	10						
ME422T	ROBOTICS VISION AND CONTROL				3	BB	24						
TOTAL CREDITS EARNED: 22		TOTAL GRADE POINTS EARNED: 192			S.G.P.A.:	8.73	TOTAL CREDITS EARNED: 17		TOTAL GRADE POINTS EARNED: 148		S.G.P.A.:	8.71	
.....													
TOTAL CREDITS EARNED : 122			TOTAL GRADE POINTS EARNED : 1010				FINAL CGPA : 8.29						