MIT SCHOOL OF COMPUTING | DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY1: CORE-1	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Revati Raspayle revati.raspayle@mituniversity.edu.in 9175156841

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday (Online)	PE-I HCI : AU PE-I CF : RG		S H O R T B R E A K	SCIL (APT)	Remedial Lecture	L U N C H B R E A K	A : IDSL : JM B : IDSL : UMM		S H O R T B R E A K	NPTEL
Tuesday	A : ADL : RER : S516 B : IDSL : UMM : S621			MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS : S403			AIML : SEP : S403	AD : RER : S403		Mentor Meeting
Wednesday	AD : RER : S403	AIML : SEP : S403		A : IDSL : UMM : S621 B : AIMLL : SEP : N511			PE-I HCI : AU : S111 PE-I CF: RG : S403	SCIL (PS) : S403		Remedial Lecture
Thursday	SCIL (APT) : S403	AD : RER : S403		PBL - III			AIML : SEP : S403	Library		Doubt Solving
Friday	Library	AIML : SEP : S4033		PE-I HCI : AU : S111 PE-I CF: RG : S403	AD : RER : S403		A : AIMLL : SEP : N511 B : ADL : RER : S516			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Dr. Suvarna Pawar	SEP
Advanced Databases	AD	Prof. Revati Raspayle	RER
Professional Elective - I Human Computer Interface Cloud Foundations	**PE - I** HCI CF	Prof. Amit Uttarkar Prof. Dr. Reena Gunjan	AU RG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Dr. Suvarna Pawar	SEP
Advanced Databases Laboratory	ADL	Prof. Revati Raspayle	RER
Introduction to data science Laboratory	IDSL	Prof. Jyoti Manoorkar Prof. Dr. Umar M Mulani	JM UMM
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning - III	PBL - III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY2: CORE-2	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Sumedha Ayachit sumedha.ayachit@mituniversity.edu.in 9850286787

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday (Online)	PE-I HCI : AU PE-I CF: RG		S H O R T B R E A K	SCIL (APT)	AIML : RRP	L U N C H B R E A K	A : IDSL : SUA		S H O R T B R E A K	NPTEL
Tuesday	A : ADL : MNG : S408 B : IDSL : SUA : S506			MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS : S410			AD : MNG : S410	SCIL (PS) : S410		Mentor Meeting
Wednesday	AIML : RRP : S410	AD : MNG : S410		A : IDSL : SUA : S506 B : AIMLL : RRP : N513			PE-I HCI : AU : S111 PE-I CF: RG : S403	AIML : RRP : S410		Remedial
Thursday	AD : MNG : S410	SCIL (APT) : S410		PBL-III			AIML : RRP : S410	Library		Doubt Solving
Friday	B : ADL : MNG : S408			PE-I HCI : AU : S111 PE-I CF: RG : S403	AD : MNG : S410		A : AIMLL : RRP : N513 B : IDSL : SUA : S506			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Dr. Rajendra Pawar	RRP
Advanced Databases	AD	Prof. Dr. Manisha Galphade	MNG
Professional Eletive - I Human Computer Interface Cloud Foundations	HCI CF	Prof. Amit Uttarkar Prof. Dr. Reena Gunjan	AU RG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Dr. Rajendra Pawar	RRP
Advanced Databases Laboratory	ADL	Prof. Dr. Manisha Galphade	MNG
Introduction to data science Laboratory	IDSL	Prof. Sumedha Ayachit	SUA
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING

DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY3: CORE-3	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Swati Powar swati.powar@mituniversity.edu.in 9765810470

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday (Online)	PE-I HCI : AU PE-I CF: RG		S H O R T B R E A K	SCIL (APT)	AD : MNG	L U N C H B R E A K	A : IDSL : NNT		S H O R T B R E A K	NPTEL
Tuesday	PBL-III			MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS : S420			SCIL (PS) : S420	AD : MNG : S420		Mentor Meeting
Wednesday	AIML : SPO : S420	AIML : SPO : S420		A : ADL : MNG : S516 B : IDSL : NNT : S421			PE-I HCI : AU : S111 PE-I CF: RG : S403	AD : MNG : S420		Remedial
Thursday	Library	AIML : SPO : S420		A : IDSL : NNT : S506 B : ADL : MNG : S516			SCIL (APT) : S420	AD : MNG : S420		Doubt Solving
Friday	B : AIMLL : SPO : N511			PE-I HCI : AU : S111 PE-I CF: RG : S403	AIML : SPO : S420		A : AIMLL : SPO : N519 B : IDSL : NNT : S421			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Swati Powar	SPO
Advanced Databases	AD	Prof. Dr. Manisha Galphade	MNG
Professional Eletive - I Human Computer Interface Cloud Foundations	HCI CF	Prof. Amit Uttarkar Prof. Dr. Reena Gunjan	AU RG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Swati Powar	SPO
Advanced Databases Laboratory	ADL	Prof. Dr. Manisha Galphade	MNG
Introduction to data science Laboratory	IDSL	Prof. Nilesh Thorat	NNT
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY4: CORE-4	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Anant Kaulage anant.kaulage@mituniversity.edu.in 7709935130

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday (Online)	PE-I HCI : AU PE-I CF: SSM		S H O R T B R E A K	AIML : SPO	SCIL (APT)	L U N C H B R E A K	A : IDSL : SND		S H O R T B R E A K	NPTEL
Tuesday	PBL-III			MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS			AIML : SPO : S111	AD : ANK : S111		Mentor Meeting
Wednesday	SCIL (PS) : S115	SCIL (APT) : S115		A : AIMLL : SPO : N519 B : IDSL : SND : S419			PE-I HCI : AU : S111 PE-I CF: SSM : S410	AIML : SPO : S111		AD : ANK : S111
Thursday	B : ADL : ANK : S516			A : IDSL : SND : S621 B : AIMLL : SPO : N519			AIML : SPO : S111	AD : ANK : S111		Doubt Solving
Friday	Library			PE-I HCI : AU : S111 PE-I CF: SSM : S410	AD : ANK : S111		A : ADL : ANK : S408 B : IDSL : SND : S419			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Swati Powar	SPO
Advanced Databases	AD	Prof. Dr. Anant Kaulage	ANK
Professional Eletive - I Human Computer Interface Cloud Foundations	HCI CF	Prof. Amit Uttarkar Prof. Shahin Makubhai	AU SSM
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Swati Powar	SPO
Advanced Databases Laboratory	ADL	Prof. Dr. Anant Kaulage	ANK
Introduction to data science Laboratory	IDSL	Prof. Shrikant Dhage	SND
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY5: CORE-5	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Sneha Deshmukh sneha.deshmukh@mituniversity.edu.in 8380079913

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday (Online)	PE-I HCI : AU PE-I CF: SSM		S H O R T B R E A K	AD : ANK :	SCIL (APT)	L U N C H B R E A K	A : IDSL : SKD		S H O R T B R E A K	
Tuesday	B : ADL : ANK : S406			MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : S120			AIML : PD : S120	Library		NPTEL
Wednesday	SCIL (APT) : S210	SCIL (PS) : S210		A : ADL : ANK : S408 B : IDSL : SKD : N521			PE-I HCI : AU : S111 PE-I CF: SSM : S410	AD : ANK : S120		Mentor meeting
Thursday	NPTEL	AIML : PD : S218		A : IDSL : SKD : S419 B : AIMLL : PD : N521			AD : ANK : S120	AIML : PD : S120		Remedial
Friday	Library	AD : ANK : S120		PE-I HCI : AU : S111 PE-I CF: SSM : S410	AIML : PD : S120		A : AIMLL : PD : S406 B : IDSL : SKD : N521			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Prajwalita Dongre	PD
Advanced Databases	AD	Prof. Dr. Anant Kaulage	ANK
Professional Eletive - I Human Computer Interface Cloud Foundations	HCI CF	Prof. Amit Uttarkar Prof. Shahin Makubhai	AU SSM
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Shilpa Dhopte	SMD
Advanced Databases Laboratory	ADL	Prof. Dr. Anant Kaulage	ANK
Introduction to data science Laboratory	IDSL	Prof. Sneha Deshmukh	SKD
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY6: CORE-6	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Jyoti Manoorkar jyoti.manoorkar@mituniversity.edu.in 7276802119

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I HCI : AU PE-I CF: SSM		S H O R T B R E A K	AD : TS : N505	SCIL (PS) : N505	L U N C H B R E A K	A : ADL : RER : S516 B : AIMLL : PD : N519		S H O R T B R E A K	NPTEL
Tuesday (Online)	A : IDSL : JM			MDM OE-III IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS			SCIL (APT)	AIML : VSP		NPTEL
Wednesday	Library	SCIL (APT): N517		AIML : VSP : N517			PE-I HCI : AU : S111 PE-I CF: SSM : S410	AD : TS : S418		Mentor Meeting
Thursday	AIML : VSP : S210	AD : TS : S210		A : IDSL : JM : S617 B : ADL : RER : S408			PBL-III			Remedial
Friday	A : AIMLL : PD : S406 B : IDSL : JM : S419			PE-I HCI : AU : S111 PE-I CF: SSM : S410	AD : TS : S210		B : IDSL : JM : S219			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Artificial intelligence and machine Learning	AIML	Prof. Vijaya Samadhan Patil	VSP
Advanced Databases	AD	Prof. Thanekar Sachin	TS
Professional Eletive - I Human Computer Interface Cloud Foundations	HCI CF	Prof. Amit Uttarkar Prof. Shahin Makubhai	AU SSM
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE-III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Artificial intelligence and machine Learning Laboratory	AIMLL	Prof. Prajwalita Dongre	PD
Advanced Databases Laboratory	ADL	Prof. Revati Raspayle	RER
Introduction to data science Laboratory	IDSL	Prof. Jyoti Manoorkar	JM
School of Corporate Innovation & Learning (Prof Skills)	SCIL (PS)		
School of Corporate Innovation & Learning (Aptitude)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Rahul More			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING   DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY7: AIA1	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Tejaswini Bhosale tejaswini.bhosale@mituniversity.edu.in 9325860735

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	SCIL (PS) : S409	S H O R T B R E A K	ATCM : TAB : S409	DMA : TS : S409	L U N C H B R E A K	A : MLL : NVK : S506 B : DMAL : TS : S417		S H O R T B R E A K	Mentor Meeting
Tuesday (Online)	DMA : TS	ML : NVK		MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS			SCIL (APT)	NPTEL		NPTEL
Wednesday	B : MLL : NVK : N511 A : DMAL : TS : N513			SCIL (APT) : S409	ML : NVK : S409		DMA : TS : S409			PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218
Thursday	PBL-III			DMA : TS : S409	ATCM : TAB : S409		ML : NVK : S409	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	ML : NVK : S409					Library	Library		NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	**ML**	Prof. Dr. Nilima Vijayrao Kulkarni	**NVK**
Data Mining & Analytics	**DMA**	Prof. Thanekar Sachin	**TS**
Automata Theory and Computational Models	**ATCM**	Prof. Dr. Tejaswini Bhosale	**TAB**
Program Elective - I Internet of Things Agile Software Deveiopment	**IOT** **ASD**	Prof. Dr. P D Patil Prof. Suresh S. Kapare	**PDP** **SSK**
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	**MDM (OE - III)** **IPPS** **FLSMP**	Satkam Professional Prof. Kiran Shinde	**SPR** **KS**
Machine Learning Laboratory	**MLL**	Prof. Dr. Nilima Vijayrao Kulkarni	**NVK**
Data Mining & Analytics Laboratory	**DMAL**	NEW JOINEE 15	**NJ15**
School of Corporate Innovation & Learning (PS)	**SCIL (PS)**		
School of Corporate Innovation & Learning (APT)	**SCIL (APT)**		
Projec Based Learning-III	**PBL-III**		
Practical Applications Laboratory	**PAL**		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING

DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY8: AIA2	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Rashmi Tuptewar rashmi.tuptewar@mituniversity.edu.in 9552575064

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	DMA : SWK : S418	S H O R T B R E A K	SCIL (PS) : S418	ML : RKS : S418	L U N C H B R E A K			S H O R T B R E A K	Mentor Meeting
Tuesday (Online)	DMA : SWK :	ATCM : TAB		MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS			SCIL (APT)	ML : RKS		NPTEL
Wednesday	A : DMAL : SWK : S221 B : MLL : NMK : N519			ML : RKS : S418	SCIL (APT) : S418		ATCM : TAB : S418	Library		PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218
Thursday	PBL-III			NPTEL	DMA : SWK : S418		ML : RKS : S418	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	DMA : SWK : S418		A : MLL : NMK : N519 B : DMAL : SWK : N513			ATCM : TAB : S418	NPTEL		Remedial Lecture
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Dr. Ram Kumar Kanhi Singh Solank	RKS
Data Mining & Analytics	DMA	Prof. Swati Kadam	SWK
Automata Theory and Computational Models	ATCM	Prof. Dr. Tejaswini Bhosale	TAB
Program Elective - I Internet of Things Agile Software Deveiopment	IOT ASD	Prof. Dr. P D Patil Prof. Suresh S. Kapare	PDP SSK
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Prof. Nilesh Kulal	NMK
Data Mining & Analytics Laboratory	DMAL	Prof. Rashmi Tuptewar	RT
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY9: AIA3	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Abhishek Das abhishek.das@mituniversity.edu.in 9874920971

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	ATCM : TAB : N506	S H O R T B R E A K	ML : AD : N506	SCIL (PS) : N506	L U N C H B R E A K	PBL-III		S H O R T B R E A K	Mentor Meeting
Tuesday (Online)	NPTEL	Remedial lecture		DMA : BRS	ATCM : TAB		ML : AD	SCIL (APT)		Library
Wednesday	A : DMAL : BRS : S406 B : MLL : SMP : N521			ML : AD : N515	SCIL (APT) : N515		DMA : BRS : N515	DMA : BRS : N515		PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218
Thursday	PBL - III			NPTEL	DMA : BRS : S515		ATCM : TAB : S515	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	ML : AD : S515		A : MLL : AD : N521 B : DMAL : BRS : S406			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Abhishek Das	AD
Data Mining & Analytics	DMA	Prof. Bajirao Salunkhe	BRS
Automata Theory and Computational Models	ATCM	Prof. Dr. Tejaswini Bhosale	TAB
Program Elective - I Internet of Things Agile Software Deveiopment	IOT ASD	Prof. Dr. P D Patil Prof. Suresh S. Kapare	PDP SSK
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Smita Powar Prof. Abhishek Das	SMP AD
Data Mining & Analytics Laboratory	DMAL	Prof. Bajirao Salunkhe	BRS
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY10: AIA4	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Aarti Pimpalkar aarti.pimpalkar@mituniversity.edu.in 9975573775

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : SSK : S409 / PE-I (IoT) : PDP : S218	DMA : JG : S115	S H O R T B R E A K	SCIL (PS) : S115	ML : AP : S115	L U N C H B R E A K	ATCM : AS : S115		S H O R T B R E A K	Mentor Meeting
Tuesday (Online)		DMA : JG		NPTEL	Remedial Lecture		NPTEL	SCIL		Library
Wednesday	A : MLL : AP : S516 / B : DMAL : JG : S408			DMA : JG : S115	ATCM : AS : S115		SCIL (APT) : S115	ML : AP : S115		PE-I (ASD) : SSK : S409 / PE-I (IoT) : PDP : S218
Thursday	PBL - III			Library	DMA : JG : S115		ML : AP : S115	PE-I (ASD) : SSK : S409 / PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : SSK : S409 / PE-I (IoT) : PDP : S218	ML : AP : S115		A : DMAL : JG : S408 / B : MLL : AP : S508			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S115			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Aarti Pimpalkar	AP
Data Mining & Analytics	DMA	Prof. Jyoti Gavhane	JG
Automata Theory and Computational Models	ATCM	Prof. Dr. Aman Singh	AS
Program Elective - I Internet of Things Agile Software Deveiopment	IOT ASD	Prof. Dr. P D Patil Prof. Suresh S. Kapare	PDP SSK
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Prof. Aarti Pimpalkar	AP
Data Mining & Analytics Laboratory	DMAL	Prof. Jyoti Gavhane	JG
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING   DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY11: AIA5	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dattatray Kale dattatray.kale@mituniversity.edu.in 9604386625

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	ML : DK :S210	S H O R T B R E A K	ATCM : RPM : S210	DMA : RK :S210	L U N C H B R E A K	A : DMAL : RK : N521 B : ML : DK : S406		S H O R T B R E A K	Mentor Meeting
Tuesday	ATCM : RPM : S210	ATCM : RPM : S210		SCIL (PS) : S210	DMA : RK :S210		Library	NPTEL		Library
Wednesday (Online)	Remedial Lecture			DMA : RK	ML : DK		SCIL	NPTEL		PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218
Thursday	A : ML : DK : N519 B : DMAL : RK : S417			SCIL (APT) : S210	ML : DK : S210		DMA : RK :S210	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : SSK : S409 PE-I (IoT) : PDP : S218	ML : DK : S210		PBL-III			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S210			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Dattatray Kale	DK
Data Mining & Analytics	DMA	Prof. Dr. Ranjana Kale	RK
Automata Theory and Computational Models	ATCM	Prof. Rahul More	RPM
Program Elective - I Internet of Things Agile Software Deveiopment	IOT ASD	Prof. Dr. P D Patil Prof. Suresh S. Kapare	PDP SSK
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Prof. Dattatray Kale	DK
Data Mining & Analytics Laboratory	DMAL	Prof. Dr. Ranjana Kale	RK
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY12: AIA6	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Ranjana Kale ranjana.kale@mituniversity.edu.in 9404982462

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	DMA : RK :S220	S H O R T B R E A K	ML : DK : S220	Library	L U N C H B R E A K	PBL-III		S H O R T B R E A K	Mentor meeting
Tuesday	DMA : RK :S220	ML : DK : S220		SCIL (PS): S220	ATCM : RPM: S220		A : DMAL : RK : S406 / B : MLL : DK : S605			Remedial Lecture
Wednesday (Online)	Remedial Lecture			ML : DK :	DMA : RK		SCIL	ATCM : RPM :		PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218
Thursday	Library			DMA : RK :S220	SCIL (APT): S220		ML : DK : S220	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218		Doubt solving
Friday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	ATCM : RPM: S220		A : MLL : DK : N511 / B : DMAL : RK : S417			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S220			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Dattatray Kale	DK
Data Mining & Analytics	DMA	Prof. Dr. Ranjana Kale	RK
Automata Theory and Computational Models	ATCM	Prof. Rahul More	RPM
Program Elective - I Internet of Things / Agile Software Deveiopment	IOT / ASD	Prof. Dr. P D Patil / Prof. Dr. Vinodpuri Rampuri Gosavi	PDP / VRG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills / Financial Literacy and Securities Market Primer	MDM (OE - III) / IPPS / FLSMP	Satkam Professional / Prof. Kiran Shinde	SPR / KS
Machine Learning Laboratory	MLL	Prof. Dattatray Kale	DK
Data Mining & Analytics Laboratory	DMAL	Prof. Dr. Ranjana Kale	RK
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Dr. Manisha Galphade			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY13: AIA7	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Nilesh Kulal nilesh.kulal@mituniversity.edu.in 9730016190

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	DMA : VD : S603	S H O R T B R E A K	ML : NMK : S603	Library	L U N C H B R E A K	NPTEL	NPTEL	S H O R T B R E A K	Mentor meeting
Tuesday	SCIL (PS) : S603	ATCM : AS : S603		ML : NMK : S603	DMA : VD : S603		A : MLL : NMK : S507 / B : DMAL : JG : S508			Remedial Lecture
Wednesday (Online)	Remedial Lecture	DMA : VD :		ATCM : AS :	ML : NMK		SCIL	Doubt Solving		PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218
Thursday	A : DMAL : JG : S406 / B : MLL : NMK : N521			ATCM : AS : S603	ML : NMK : S603		SCIL (APT) :S603	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218		Library
Friday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	DMA : VD : S603		PBL-III			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S603			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Nilesh Kulal	NMK
Data Mining & Analytics	DMA	Prof. Dr. Vipul Dalal	VD
Automata Theory and Computational Models	ATCM	Prof. Dr. Aman Singh	AS
Program Elective - I Internet of Things Agile Software Development	IOT ASD	Prof. Dr. P D Patil Prof. Dr. Vinodpuri Rampuri Gosavi	PDP VRG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Prof. Nilesh Kulal	NMK
Data Mining & Analytics Laboratory	DMAL	Prof. Jyoti Gavhane	JG
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING | DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY14: AIA8	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Aditi Wangikar aditi.wangikar@mituniversity.edu.in 9168587299

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	ATCM : AS : S503	S H O R T B R E A K	DMA : BRS : S503	ML : AD: S503	L U N C H B R E A K	A : MLL : SMP : N511 / B : DMAL : BRS : N513		S H O R T B R E A K	Mentor meeting
Tuesday	SCIL (APT) : S503	DMA : BRS : S503		ML : AD: S503	Library		NPTEL			Remedial Lecture
Wednesday (Online)	Remedial Lecture	ATCM : AS : Online		NPTEL	DMA : BRS : Online		ML : AD : Online	SCIL		PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218
Thursday	A : DMAL : BRS : N513 / B : MLL : SMP : N511			DMA : BRS : S503	ATCM : AS : S503		ML : AD: S503	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218		Library
Friday	PE-I (ASD) : VRG : S220 / PE-I (IoT) : PDP : S218	SCIL (PS) : 503		PBL-III			MDM OE-III : Online / IPPS : SPR : 02:00 PM-04:00 PM / FLSMP : KS : S420			Doubt Solving
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Abhishek Das	AD
Data Mining & Analytics	DMA	Prof. Bajirao Salunkhe	BRS
Automata Theory and Computational Models	ATCM	Prof. Dr. Aman Singh	AS
Program Elective - I Internet of Things / Agile Software Deveiopment	IOT / ASD	Prof. Dr. P D Patil / Prof. Dr. Vinodpuri Rampuri Gosavi	PDP / VRG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills / Financial Literacy and Securities Market Primer	MDM (OE - III) / IPPS / FLSMP	Satkam Professional / Prof. Kiran Shinde	SPR / KS
Machine Learning Laboratory	MLL	Ms. Smita Pawar	SMP
Data Mining & Analytics Laboratory	DMAL	Prof. Bajirao Salunkhe	BRS
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY15: AIA9	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Rahul More rahul.p.more@mituniversity.edu.in 9503556374

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (ASD) : VRG : S220 PE-I (IoT) : PDP : S218	ML : AP: S218	S H O R T B R E A K	DMA : AAB : S403	ATCM : RPM : S403	L U N C H B R E A K	A : MLL : AP : S508 B : DMAL : SWK : S408		S H O R T B R E A K	Mentor meeting
Tuesday	ML : AP : S403	SCIL (APT) : S403		ATCM : RPM : S409	DMA : AAB : S409		NPTEL			Remedial Lecture
Wednesday (Online)	Remedial Lecture			ML : AP : Online	NPTEL		DMA : AAB : Online	SCIL		PE-I (ASD) : VRG : S220 PE-I (IoT) : PDP : S218
Thursday	A : DMAL : SWK : S408 B : MLL : AP : S508			DMA : AAB : S403	ML : AP : S403		ATCM : RPM : S218	PE-I (ASD) : VRG : S220 PE-I (IoT) : PDP : S218		Library
Friday	PE-I (ASD) : VRG : S220 PE-I (IoT) : PDP : S218	SCIL (PS):S218		PBL-III			MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S403			Doubt Solving
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Machine Learning	ML	Prof. Aarti Pimpalkar	AP
Data Mining & Analytics	DMA	Prof. Dr. Amol Bhosle	AAB
Automata Theory and Computational Models	ATCM	Prof. Rahul More	RPM
Program Elective - I Internet of Things Agile Software Deveiopment	IOT ASD	Prof. Dr. P D Patil Prof. Dr. Vinodpuri Rampuri Gosavi	PDP VRG
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Machine Learning Laboratory	MLL	Prof. Aarti Pimpalkar	AP
Data Mining & Analytics Laboratory	DMAL	Prof. Swati Kadam	SWK
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Jayashree R. Prasad	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY16: CC1	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Arun Ghandat arun.ghandat@mituniversity.edu.in 7972635213

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PBL-III		S H O R T B R E A K	DC : RS : S520	CF : RSS : S520	L U N C H B R E A K	SCIL (APT) : S520	NPTEL	S H O R T B R E A K	Mentor meeting
Tuesday	A : AWTL : AU : S505	B : AWTL : SMM : S617		MDM OE-III : Online IPPS : SPR : 10:00 AM-12:00 PM FLSMP : KS : S520			PE-I (CIS) : AG : S520 PE-I (AIML) :VSP:S510	DC : RS : S520		Library
Wednesday	PE-I (CIS) : AG : S520 PE-I (AIML) :VSP:S503	SCIL (PS) : S520		A : CFL : RSS : S617 B : DCL : RS : S505			A : DCL : RS : S617			Remedial Lecture
Thursday (Online)	DC : RS	PE-I (CIS) : AG PE-I (AIML) : VSP		B : AWTL : SMM			CF : RSS	SCIL		Doubt solving
Friday	CF : RSS : S520	CF : RSS : S520		PE-I (CIS) : AG : S520 PE-I (AIML) :VSP: S519	DC : RS : S520		A : AWTL : AU : S505 B : CFL : POS : S617			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cloud Foundation	CF	Prof. Dr. Rajani Sangappa Sajjan	RSS
Dockers and Containers	DC	Prof. Ruchita Sharma	RS
Program Elective - I Cryptography and Information security Artificial Intelligence and Machine Learning	PE-I (CIS) PE-I (AIML)	Prof. Arun Ghandat Prof. Vijaya Samadhan Patil	AG VSP
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cloud Foundation Laboratory	CFL	Prof. Dr. Rajani Sangappa Sajjan Prof. Pournima Sutar	RSS POS
Dockers and Containers Laboratory	DCL	Prof. Ruchita Sharma	RS
Advanced Web Technology Laboratory	AWTL	Prof. Amit Uttarkar Prof. Dr. Shubhra Mathur	AU SMM
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Ganesh Pathak	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY17: CC2	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Shubhra Mathur shubhra.mathur@mituniversity.edu.in 9552797913

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	A : DCL : RS : S617 / B : AWTL : SMM : S517		S H O R T B R E A K	CF : SSM : S218	DC : RS : S218	L U N C H B R E A K	CF : SSM : S218	SCIL (APT): S218	S H O R T B R E A K	Mentor Meeting
Tuesday	PBL-III			DC : RS : S218	SCIL (PS) : S218		PE-I (CIS) : AG : S520 / PE-I (AIML) :VSP :S503	NPTEL		Remedial Lecture
Wednesday	PE-I (CIS) : AG : S520 / PE-I (AIML) :VSP :S503	DC : RS : S218		A : CFL : POS : S221 / B : AWTL : SMM : S517			B : CFL : RSS : S221			Doubt solving
Thursday (Online)	CF : SSM	PE-I (CIS) : AG / PE-I (AIML) :VSP		A : AWTL : AU			DC : RS	SCIL		NPTEL
Friday	A : AWTL : AU : S517 / B : DCL : RS : S617			PE-I (CIS) : AG : S520 / PE-I (AIML) :VSP :S503	CF : SSM : S218		MDM OE-III : Online / IPPS : SPR : 02:00 PM-04:00 PM / FLSMP : KS : S218			Library
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cloud Foundation	CF	Prof. Shahin Makubhai	SSM
Dockers and Containers	DC	Prof. Ruchita Sharma	RS
Program Elective - I Cryptography and Information security Artificial Intelligence and Machine Learning	PE-I (CIS) PE-I (AIML)	Prof. Arun Ghandat Prof. Vijaya Samadhan Patil	AG VSP
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cloud Foundation Laboratory	CFL	Prof. Dr. Rajani Sangappa Sajjan Prof. Pournima Sutar	RSS POS
Dockers and Containers Laboratory	DCL	Prof. Ruchita Sharma	RS
Advanced Web Technology Laboratory	AWTL	Prof. Amit Uttarkar Prof. Dr. Shubhra Mathur	AU SMM
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Ganesh Pathak	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY18: AIEC-1	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Aditya Pai aditya.pai@mituniversity.edu.in 9739863721

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	PE-I (DE) : APH: S403	IOTA : SK : S403	S H O R T B R E A K	A : CFDL : SUH : S617 B : DEL : APH : S506		L U N C H B R E A K	CFD : SUH : S403	Library	S H O R T B R E A K	Mentor Meeting
Tuesday	SCIL (APT) : S409	CFD : SUH : S409		A : ADAL : NPK : S516 B : ADAL : VBO : S408			IOTA : SK : S409	NPTEL		Remedial Lecture
Wednesday	PBL - III	IOTA : SK : S409		PE-I (DE) : APH: S403	SCIL (PS) : S403		A : IOTAL : VS : N608 B : CFDL : SUH : S408			NPTEL
Thursday (Online)	A : ADAL : NPK B : ADAL : VBO			PE-I (DE) : APH	SCIL		CFD : SUH	PBL - III		Doubt solving
Friday	A : DEL : APH : S506 B : IOTAL : VS : N608			CFD : SUH : S409	IOTA : SK : S409		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S409			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cloud Foundation & Deployment	CFD	Prof. Dr. Sumit Hirve	SUH
Internet of Things and Applications	IOTA	Prof. Shraddha Katkar	VS
Program Elective - I Data Engineering	PE - I DE	Prof. Dr. Aditya Pai	APH
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cloud Foundation & Deployment Laboratory	CFDL	Prof. Dr. Sumit Hirve	SUH
Internet of Things and Applications Laboratory	IOTAL	Prof. Shraddha Katkar	VS
Algorithm Design & Analysis Laboratory	ADAL(4)	Prof. Dr. Nandkumar Kulkarni Prof. Vishal Bogam	NPK VBO
Data Engineering Laboratory	DEL	Prof. Dr. Aditya Pai	APH
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Suruchi Deshmukh			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Ganesh Pathak	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY19: AIEC-2	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Dr. Sumit Hirve sumit.hirve@mituniversity.edu.in 9011044600

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	Library	CFD : SUH : S410	S H O R T B R E A K	A : ADAL : MB : S516 / B : IOTAL : SK : N608		L U N C H B R E A K	PE-I (DE) : APH: S410	IOTA : SK : S410	S H O R T B R E A K	Mentor Meeting
Tuesday	IOTA : SK : S410	SCIL (APT) : S410		A : IOTAL : SK : N608 / B : CFDL : SUH : S617			A : DEL : APH : S506 / B : ADAL: MB : S516			NPTEL
Wednesday	IOTA : SK : S418	PE-I (DE) : APH: S418		CFD : SUH : S410	SCIL (PS) : S410		A : ADAL : MB : S516 / B : DEL : APH : S506			NPTEL
Thursday (Online)	NPTEL	IOTA : SK		CFD : SUH	SCIL		PBL - III			Remedial Lecture
Friday	A : CFDL : SUH : S618 / B : ADAL : MB : S516			PE-I (DE) : APH: S418	CFD : SUH : S418		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S410			Doubt Solving
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cloud Foundation & Deployment	CFD	Prof. Dr. Sumit Hirve	SUH
Internet of Things and application	IOTA	Prof. Shraddha Katkar	SK
Program Elective - I Data Engineering	PE - I DE	Prof. Dr. Aditya Pai	APH
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cloud Foundation & Deployment Laboratory	CFDL	Prof. Dr. Sumit Hirve	SUH
Internet of Things and application Laboratory	IOTAL	Prof. Shraddha Katkar	SK
Algorithm Design & Analysis Laboratory	ADAL(4)	Prof. Dr. Mansi Bhonsle	MB
Data Engineering Laboratory	DEL	Prof. Dr. Aditya Pai	APH
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Ganesh Pathak	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY20: BDCE	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Vilas Khedekar vilas.khedekar@mituniversity.edu.in 9762801601

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	DS : AB : S420	CDE : VKH : S420	S H O R T B R E A K	A : DSSL : AB : S514 B : BDTL : CPG : S620		L U N C H B R E A K	Library	NPTEL	S H O R T B R E A K	Mentor Meeting
Tuesday	PE - I AIML : SEP : S418 PE - I AGE : AV : S420			A : BDTL : CPG : S620 B : CDEL : VKH : S514			SCIL (APT) : S503	CDE : VKH : S503		Remedial Lecture
Wednesday	NPTEL	DS : AB : S503		CDE : VKH : S420	SCIL (PS) : S420		A : CDEL : VKH : S619 B : BDTL : CPG : S620			NPTEL
Thursday (Online)	PE - I AIML : SEP PE - I AGE : AV			DS : AB	SCIL		PBL - III Review			Remedial Lecture
Friday	A : BDTL : CPG : S620 B : DSSL : AB : S619			CDE : VKH : S503	DS : AB : S503		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS : S503			Doubt Solving
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Distributed Systems	DS	Prof. Dr. Ayesha Butalia	AB
Cloud Data Engineering	CDE	Prof. Vilas Khedekar	VKH
Program Elective - I Artificial Intelligence & Machine Learning Azzure & GCP Essentials	PE - I AIML AGE	Prof. Dr. Suvarna Pawar Mr. Amey Vaidhya	SEP AV
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Distributed Systems Laboratory	DSSL	Prof. Dr. Ayesha Butalia	AB
Cloud Data Engineering Laboratory	CDEL	Prof. Vilas Khedekar	VKH
Big Data Technology Laboratory	BDTL	Prof. Chaitanya Garware	CPG
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Ganesh Pathak	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY21: CSF-1	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Sushant Shirbhate sushant.shirbhate@mituniversity.edu.in 9373197854

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	CIS : SUG : S111	PE1 WMS : PC : S120 / PE1 MLCS : D1 : SKD : N510 / PE1 MLCS : D2 : SPC : S111	S H O R T B R E A K	A : KLAL : ABK : S414 / B : CISL : SUG : S416		L U N C H B R E A K	PBL - III		S H O R T B R E A K	Mentor Meeting
Tuesday	PE1 WMS : PC : S120 / PE1 MLCS : D1 : SKD : S218 / PE1 MLCS : D2 : SPC : S518			A : CISL : SUG : S416 / B : KLAL : PMS : S414			Library	NPTEL		Remedial Lecture
Wednesday	SCIL (APT) : S111	CF : KAM : S111		CIS : SUG : S111			A : KLAL : ABK : S414 / B : CFL : SPS : S608			NPTEL
Thursday	PE1 WMS : PC : S120 / PE1 MLCS : D1 : SKD : S218 / PE1 MLCS : D2 : SPC : S111	SCIL (PS) : S111		CIS : SUG : S111	CF : KAM : S111		A : CFL : SPS : S221 / B : KLAL : PMS : S414			Remedial Lecture
Friday (Online)	CF : KAM			SCIL (APT)	NPTEL		MDM OE-III : Online / IPPS : SPR : 02:00 PM-04:00 PM / FLSMP : KS			Doubt Solving
Saturday (Online)	PBL - III Review			PAL			Expert Session			

PE-I Elective Division Details : PE-I MLCS (DIV1) : Roll No. 9 to 33 / DIV2 : Roll No. 34 Onwards PE -I WMS (DIV1) : All Students

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cryptography and Information Security	CIS	Prof. Smita Gumaste	SUG
Cloud Foundation	CF	Mr. Kamil	KAM
Program Elective - I Wireless and Mobile Security / Machine Learning for Cyber Security	WMS / MLCS	Prof. Dr. Pankaj Chandre / Prof. Sneha Deshmukh / Prof. Savitri Chougule	PC / SKD / SPC
Multidisciplinary Open Elective – III Industry Practices and Professional Skills / Financial Literacy and Securities Market Primer	MDM (OE - III) / IPPS / FLSMP	Satkam Professional / Prof. Kiran Shinde	SPR / KS
Cryptography and Information Security Laboratory	CISL	Prof. Smita Gumaste	SUG
Cloud Foundation Laboratory	CFL	Prof. Sushant Shirbhate	SPS
Kali Linux and Applications Laboratory	KLAL	Prof. Aman Kamble / Prof. Dr. Pathan Mohd. Shafi	ABK / PMS
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Nagesh N. Jadhav	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING				DEPARTMENTAL TIME TABLE				

Computer Science & Engineering

Class : TY22: CSF-2		Academic Year : 2025-26, Sem - V			W.E.F. 1st August 2025			

Name of the Class Teacher : Prof. Smita Gumaste smita.gumaste@mituniversity.edu.in 8208376594

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	CF : AAU : S120	PE1 WMS : PC : S120 / E1 MLCS : D2 : SPC : S11	S H O R T B R E A K	A : KLAL : VSP : S419 / B : CFL : AAU : S407		L U N C H B R E A K	PBL-III		S H O R T B R E A K	Mentor Meeting
Tuesday	PE1 WMS : PC : S120 / PE1 MLCS : D2 : SPC : S518			A : CFL : AAU : S407 / B : KLAL : VSP : S419			CF : AAU : S210	CIS : SUG : S210		Remedial Lecture
Wednesday	CIS : SUG : S120	SCIL (APT) : S120		CF : AAU : S120	Library		A : KLAL : VSP : S419 / B : CISL : SUG : S508			Doubt Solving
Thursday	E1 WMS : PC : S120 / MLCS : D2 : SPC : S	SCIL (PS) : S120		CF : AAU : S120	CIS : SUG : S120		A : CISL : SUG : S619 / B : KLAL : VSP : S419			Remedial Lecture
Friday (Online)	NPTEL			SCIL (APT)	CIS : SUG		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

PE-I Elective Division Details : PE-I MLCS DIV2 :: All Students   PE -I WMS (DIV1) : All Students

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cryptography and Information Security	CIS	Prof. Smita Gumaste	SUG
Cloud Foundation	CF	Prof. Avinash Utikar	AAU
Program Elective - I Wireless and Mobile Security Machine Learning for Cyber Security	**PE -I** WMS MLCS	Prof. Dr. Pankaj Chandre Prof. Savitri Chougule	PC SPC
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	**MDM (OE - III)** IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cryptography and Information Security Laboratory	CISL	Prof. Smita Gumaste	SUG
Cloud Foundation Laboratory	CFL	Prof. Avinash Utikar	AAU
Kali Linux and Applications Laboratory	KLAL	Prof. Vijaya Samadhan Patil	VSP
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Nagesh N. Jadhav	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY23: CSF-3	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Arun Ghandat shahin.makubhai@mituniversity.edu.in 9420631163

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday		PE1 WMS : PC : S120 PE1 MLCS : D1 :SKD : N510	S H O R T B R E A K	A : CFL : SPS : S221 B : CISL : AG : S619		L U N C H B R E A K	CIS : AG : S220	CF : SPS : S220	S H O R T B R E A K	Mentor Meeting
Tuesday	PE1 WMS : PC : S120 PE1 MLCS : D1 : SKD : S218			A : KLAL : AG : S619 B : CFL : SPS : S221			CF : SPS : S220	NPTEL		Remedial Lecture
Wednesday	CF : SPS : S220	CIS : AG : S220		SCIL (APT) : S218	Library		PBL-III			Doubt Solving
Thursday	PE1 WMS : PC : S120 PE1 MLCS : D1 : SKD : S218	CF : SPS : S220		CIS : AG : S218	SCIL (PS) : S218		A : CISL : AG : S617 B : KLAL : ABK :S608			Remedial Lecture
Friday (Online)	A : KLAL : AG B : KLAL : ABK			SCIL (APT)	CIS : AG		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS			NPTEL
Saturday (Online)	PBL - III Review			PAL			Expert Session			

PE-I Elective Division Details : PE-I MLCS DIV1 :: All Students   PE -I WMS (DIV1) : All Students

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cryptography and Information Security	CIS	Prof. Arun Ghandat	AG
Cloud Foundation	CF	Prof. Sushant Shirbhate	SPS
Program Elective - I Wireless and Mobile Security Machine Learning for Cyber Security	PE - I WMS MLCS	Prof. Dr. Pankaj Chandre Prof. Sneha Deshmukh	PC SKD
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	MDM (OE - III) IPPS FLSMP	Satkam Professional Prof. Kiran Shinde	SPR KS
Cryptography and Information Security Laboratory	CISL	Prof. Arun Ghandat	AG
Cloud Foundation Laboratory	CFL	Prof. Sushant Shirbhate	SPS
Kali Linux and Applications Laboratory	KLAL	Prof. Arun Ghandat Prof. Aman Kamble	AG ABK
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		
Practical Applications Laboratory	PAL		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Nagesh N. Jadhav	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING							DEPARTMENTAL TIME TABLE			

Computer Science & Engineering

Class : TY24: BT			Academic Year : 2025-26, Sem - V				W.E.F. 1st August 2025			

Name of the Class Teacher : Prof. Amreen Khan amreen.khan@mituniversity.edu.in

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	BTA : DUM : S412	PE-1 DAD : HPA : S412	S H O R T B R E A K	A : BTAL : DUM : N512		L U N C H B R E A K	SCIL (APT) : S412	NPTEL	S H O R T B R E A K	Mentor Meeting
Tuesday	BTA : DUM : S412	CF : RG : S412		A : CFL : RG : N512			PE-1 DAD : HPA : S412	NPTEL		Library
Wednesday	Library	CF : RG : S412		FDS : AMK : S412	BTA : DUM : S412		PBL-III			Doubt Solving
Thursday	PE-1 DAD : HPA : S412	BTA : DUM : S412		SCIL (PS) : S412	CF : RG : S412		FDS : AMK : S412	NPTEL		Remedial Lecture
Friday (Online)	FDS : AMK :	CF : RG		PE-1 DAD : HPA	SCIL (APT)		MDM OE-III : Online IPPS : SPR : 02:00 PM-04:00 PM FLSMP : KS			Remedial Lecture
Saturday (Online)	PBL - III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Cloud Foundation	**CF**	Prof. Dr. Reena Gunjan	**RG**
Blockchain Technology and Applications	**BTA**	Prof. Deepa Mishra	**DUM**
Fundamentals of Distributed Systems	**FDS**	Prof. Dr. Amreen Khan	**AMK**
Program Elective - I (DAD)	**PE - I**	Prof. Dr. Hari Kumar Palani	**HPA**
Multidisciplinary Open Elective – III Industry Practices and Professional Skills Financial Literacy and Securities Market Primer	**MDM (OE - III)** **IPPS** **FLSMP**	Satkam Professional Prof. Kiran Shinde	**SPR** **KS**
Cloud Foundations Laboratory	**CFL**	Prof. Dr. Reena Gunjan	**RG**
Blockchain Technology and Applications Laboratory	**BTAL**	Prof. Deepa Mishra	**DUM**
School of Corporate Innovation & Learning (PS)	**SCIL (PS)**		
School of Corporate Innovation & Learning (APT)	**SCIL (APT)**		
Projec Based Learning-III	**PBL-III**		
Practical Applications Laboratory	**PAL**		

PREPARED BY	CHECKED BY	RECOMMENDED BY	APPROVED BY
Prof. Viddulata Patil			
Prof. Dr. H A Hingoliwala			
Prof. Dr. M V Nimbalkar	Prof. Dr. H A Hingoliwala	Prof. Dr. Shraddha P. Phansalkar	Prof. Dr. Vipul Dalal
Dept. Timetable Coordinator	**Chief Timetable Coordinator**	**Head of Department**	**Director**

MIT SCHOOL OF COMPUTING — DEPARTMENTAL TIME TABLE

Computer Science & Engineering

Class : TY25 : 21PATTERN	Academic Year : 2025-26, Sem - V	W.E.F. 1st August 2025

Name of the Class Teacher : Prof. Swapnil Chaudhari swapnil.chaudhari@mituniversity.edu.in 7588688135

Day ↓ Time →	08.45 - 09.40	09.40-10.35	10.35 - 10.50	10.50 - 11.45	11.45 - 12.40	12.40 - 01.40	01.40 - 02.35	02.35 - 03.30	03.30 - 03.40	03.40 - 04.30
Monday	IDS : SKD : S520	UCD : GRP : S520	S H O R T B R E A K	A : DMSL : SHC : S517		L U N C H B R E A K	OS : PC : S603	SCIL (APT) : S603	S H O R T B R E A K	NPTEL
Tuesday	NPTEL	NPTEL		A : WTL : SPC : S505			AC-SWCS : RSS : S603	IDS : SKD : S603		Mentor Meeting
Wednesday	PBL-III			Library	OS : PC : S520		DMS : SHC : S603	IDS : SKD : S603		Remedial Lecture
Thursday	AC-SWCS : RSS : S418	DMS : SHC : S418		SCIL (PS) : S520	UCD : GRP : S520		A : WTL : SPC : S505			Doubt Solving
Friday (Online)	UCD : GRP	DMS : SHC		OS : PC	SCIL (APT)		A : DMSL : SHC			Remedial Lecture
Saturday (Online)	PBL-III Review			PAL			Expert Session			

Name of the Subject	Abbreviation	Name of the Faculty	Abbreviation
Operating System	OS	Prof. Dr. Pankaj Chandre	PC
Database Management Systems	DMS	Prof. Swapnil Chaudhari	SHC
Audit Course- Scientific Writing and Communication Skills	AC-SWCS	Prof. Dr. Rajani Sajjan	RSS
Design and Analysis of Algorithms	DAA	NPTEL Online	
Introduction to data science	IDS	Prof. Sneha Deshmukh	SKD
User Centred Design	UCD	Prof. Dr. G. R. Pathak	GRP
Database Management System Laboratory	DMSL	Prof. Swapnil Chaudhari	SHC
Web Technology Laboratory	WTL	Prof. Savitri Chougule	SPC
School of Corporate Innovation & Learning (PS)	SCIL (PS)		
School of Corporate Innovation & Learning (APT)	SCIL (APT)		
Projec Based Learning-III	PBL-III		

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