SLOT TIMINGS

UG2/UG3

	8-8:50	9-9:50	10-10:50	11-11:50	11:50- 12:50	12:50- 13:40	13:40- 14:10	14:10-15	15:10-16	16:10-17	17:10-18
Mon	I	A	C	E	LUNCH	F	TRAVEL	G1	A1	C1	D1
			P							P1	
Tue	H	B	D	A		G		C(T)	B1	D1	A1
			Q							Q1	
Wed	H	C	E	B		F		D(T)	Institute Seminar		
			R								
Thu	I	D	A	C		G		B(T)	C1	A1	B1
			S							S1	
Fri	H	E	B	D		F		A(T)	D1	B1	C1
			T							T1	

UG4/PG

	8-8:50	9-9:50	10-10:50	11-11:50	11:50- 12:20	12:20- 13:10	13:40- 14:10	14:10-15	15:10-16	16:10-17	17:10-18
Mon	I	A	C	E	TRAVEL	F1	LUNCH	G1	A1	C1	D1
			P							P1	
Tue	H	B	D	A		G2		C(T)	B1	D1	A1
			Q							Q1	
Wed	H	C	E	B		F1		D(T)	Institute Seminar		
			R								
Thu	I	D	A	C		G2		B(T)	C1	A1	B1
			S							S1	
Fri	H	E	B	D		F1		A(T)	D1	B1	C1
			T							T1	

Atleast one PG Core Course in F & G slot each

COMMON COURSES

#	Room No.	Slot	Course No	Course Name	L-T-P-C	Instructor(s) Name	Dept
B.Tech, Semester-IV							
1	TC1	P1	ES203L	Life Sciences	2-0-0-2	Dr. Uday Kumar	CE,CS
2	TC22	P1	ES202L	Ecology and Environment	2-0-0-2	Dr. Anki Reddy Katha	EE,ME,CH

MS / PhD

#		Slot	Course No	Course Name	L-T-P-C	Instructor(s) Name	Dept
1	TC1	T1	ID602L	Introduction to Research	P/F	To be announced	All

CIVIL AND ENVIRONMENTAL ENGINEERING

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC 18	A	CE204L	GEOLOGY AND SOIL MECHANICS	Core	3	1	0	4	00049 - B JANAKI RAMAIAH
2	Lab1	T1	CE205P	BUILDING DRAWING	Core	0	0	3	2	00213 - A V RAHUL
3	TC 18	B	CE206L	STRUCTURAL ANALYSIS	Core	3	1	0	4	00069 - BIJILY B
4	Lab1	Q1	CE206P	STRUCTURAL ENGINEERING LABORATORY	Core	0	0	3	2	00008 - M NITHYADHARAN
5	TC 18	C	CE207L	FLUID MECHANICS AND HYDRAULICS	Core	3	1	0	4	00009 - S PRASANNA VENKATESH
6	DB2-CR2	A	CE306L	BASIC REINFORCED CONCRETE DESIGN	Core	3	1	0	4	00192 - BEHERA PRASANNA KUMAR
7	DB2-CR2	C	CE307L	GEOTECHNICAL ENGINEERING	Core	3	1	0	4	00126 - ADAPA MURALI KRISHNA
8	DB2-CR2	B	CE308L	TRANSPORTATION ENGINEERING	Core	3	1	0	4	00030 - B KRISHNA PRAPOORNA, 00073 - GOWRI A
9	Lab1	S1	CE308P	TRANSPORTATION ENGINEERING LABORATORY	Core	0	0	3	2	00030 - B KRISHNA PRAPOORNA, 00073 - GOWRI A
10	NA	NA	CE391G	INDUSTRIAL/RESEARCH INTERNSHIP	Core	0	0	0	2	00069 - BIJILY B
11	NA	NA	CE492G	PROJECT PHASE-II	Core	0	0	0	6	00073 - GOWRI A
12	DB2-CR2	A1	CE502L	PAVEMENT MATERIALS AND CONSTRUCTION	Core	3	0	0	3	00030 - B KRISHNA PRAPOORNA
13	DB2-CR2	B1	CE507L	SOIL DYNAMICS AND GEOTECHNICAL EARTHQUAKE ENGINEERING	Core	3	0	0	3	00126 - ADAPA MURALI KRISHNA
14	DB2-CR2	C1	CE510L	TRAFFIC FLOW MODELING AND SIMULATION	Core	3	0	0	3	00073 - GOWRI A
15	DB2-CR3	A1	CE513L	WATER RESOURCES PLANNING AND MANAGEMENT	Core	3	0	0	3	00068 - ROSHAN KARAN SRIVASTAV
16	DB2-CR2	D1	CE515L	ADVANCED DESIGN OF METAL STRUCTURES	Core	3	0	0	3	00008 - M NITHYADHARAN
17	CE Lab	P	CE516P	ADVANCED STRUCTURAL ENGINEERING LABORATORY	Core	0	0	3	2	00069 - BIJILY B, 00192 - BEHERA PRASANNA KUMAR, 00008 - M NITHYADHARAN, 00213 - A V RAHUL
18	DB2-CR3	B1	CE519L	BIOLOGICAL PROCESSES IN WASTEWATER ENGINEERING	Core	3	0	0	3	00039 - SHIHABUDHEEN MUNDAMPRA MALIYEKKAL
19	CE Lab	R	CE522P	ENVIRONMENTAL MONITORING LABORATORY	Core	0	0	3	2	00039 - SHIHABUDHEEN MUNDAMPRA MALIYEKKAL, 00082 - SURESH JAIN
20	DB2-CR3	C1	CE525M	GIS AND REMOTE SENSING	Elective	1	0	3	3	00224 - AVADH BIHARI NARAYAN
21	DB2-CR3	D1	CE526L	GROUND IMPROVEMENT AND GEOSYNTHETICS	Core	3	0	0	3	00049 - B JANAKI RAMAIAH
22	CE Lab	P	CE526P	GROUND IMPROVEMENT AND GEOSYNTHETICS LABORATORY	Core	0	0	3	2	00049 - B JANAKI RAMAIAH, 00126 - ADAPA MURALI KRISHNA
23	CE Lab	Q	CE527P	HYDROINFORMATICS LABORATORY	Core	0	0	3	2	00068 - ROSHAN KARAN SRIVASTAV
24	DB2-CR2	D	CE528L	HEALTH MONITORING OF CIVIL STRUCTURES	Elective	3	0	0	3	00192 - BEHERA PRASANNA KUMAR
25	DB2-CR2	E	CE531L	RANDOM VIBRATION AND STRUCTURAL RELIABILITY	Elective	3	0	0	3	70105 - B Radhika
26	DB2-CR2	F1	CE538L	ADVANCED CONCRETE TECHNOLOGY	Elective	3	0	0	3	00213 - A V RAHUL
27	NA	NA	CE692G	PROJECT PHASE-II	Core	0	0	0	15	00069 - BIJILY B,00008 - M NITHYADHARAN, 00126 - ADAPA MURALI KRISHNA, 00039 - SHIHABUDHEEN MUNDAMPRA MALIYEKKAL, 00073 - GOWRI A

CHEMICAL ENGINEERING

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC17	A	CH204L	CHEMICAL ENGINEERING THERMODYNAMICS	Core	3	1	0	4	00200 - NILESH CHOUDHARY
2	TC17	C	CH205L	PROCESS HEAT TRANSFER	Core	2	1	0	3	00153 - SASIDHAR GUMMA
3	CH Lab1	T1	CH205P	HEAT TRANSFER LABORATORY	Core	0	0	3	2	00180 - NALLAMILLI TRIVIKRAM REDDY, 00200 - NILESH CHOUDHARY
4	TC17	D	CH206L	FUNDAMENTALS OF MASS TRANSFER	Core	2	1	0	3	00176 - VIR ANIL BABASAHEB
5	TC17	Q1	CH207G	APPLIED PROCESS ENGINEERING-II	Core	0	0	0	1	00191 - KATHA ANKI REDDY
6	DB2-CR1	D	CH306L	HETEROGENEOUS REACTION ENGINEERING	Core	2	1	0	3	00174 - NARENDRA SINGH
7	CH Lab2	S1	CH306P	REACTION ENGINEERING LABORATORY	Core	0	0	3	2	00174 - NARENDRA SINGH, 00176 - VIR ANIL BABASAHEB
8	DB2-CR1	C	CH307L	PROCESS CONTROL AND INSTRUMENTATION	Core	2	1	0	3	00135 - M NABIL
9	DB2 CC Lab	Q1	CH307P	PROCESS CONTROL LABORATORY	Core	0	0	3	2	00135 - M NABIL, 00210 - SHAMIK MISRA
10	DB2-CR1, DB2 CC Lab	E, T1	CH308M	PROCESS EQUIPMENT DESIGN	Core	2	0	3	4	00132 - THAMIDA SUNIL KUMAR
11	TC17	P1	CH309G	APPLIED PROCESS ENGINEERING-IV	Core	0	0	0	1	00153 - SASIDHAR GUMMA
12	NA	NA	CH391G	INDUSTRIAL/RESEARCH INTERNSHIP	Core	0	0	0	2	
13	TC17	B	CH404L	BIOPROCESS ENGINEERING	Core	3	0	0	3	00211 - S UDAY KUMAR
14	NA	NA	CH492G	PROJECT PHASE-II	Core	0	0	0	6	00210 - SHAMIK MISRA, 00211 - S UDAY KUMAR
15	NA	NA	CH493G	INDUSTRIAL LECTURE	Core	1	0	0	1	00132 - THAMIDA SUNIL KUMAR
16	TC17	G1/G2	CH501L	MICROSCALE UNIT OPERATIONS	Elective	3	0	0	3	00191 - KATHA ANKI REDDY
17	TC17	F1	CH502L	OPTIMIZATION TECHNIQUES	Elective	3	0	0	3	00210 - SHAMIK MISRA
18	TC9	E	CH504L	INTRODUCTION TO COLLOIDS AND INTERFACES	Elective	3	0	0	3	00180 - NALLAMILLI TRIVIKRAM REDDY
19	DB2-CR1, DB2-CR4	A,T1	CH507L	BIOPROCESS INTENSIFICATION AND INTEGRATION	Elective	3	0	0	3	00179 - KARUMANCHI SMS RAGHAVARAO

COMPUTER SCIENCE AND ENGINEERING

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID	Remarks
1	TC16	A	CS203L	COMPUTER ORGANIZATION	Core	3	0	0	3	00043 - BADARLA VENKATA RAMANA	
2	CC Lab (Lib)	S1	CS203P	COMPUTER ORGANIZATION LABORATORY	Core	0	0	3	2	00071 - JAYNARAYAN THAKURDAS TUDU	
3	TC16	B	CS204L	DATA STRUCTURES AND ALGORITHMS	Core	3	1	0	4	00136 - AJIN GEORGE JOSEPH	
4	DB2 CC Lab & Mac Lab	Q1	CS204P	DATA STRUCTURES AND ALGORITHMS LABORATORY	Core	0	0	3	2	00136 - AJIN GEORGE JOSEPH	
5	TC16	D	CS205L	THEORY OF COMPUTATION	Core	3	0	0	3	00066 - S RAJA	
6	CC Lab	P	CS302P	SOFTWARE ENGINEERING LABORATORY	Core	0	0	3	2	00036 - SRIDHAR CHIMALAKONDA	
7	DB2 CC Lab & Mac Lab	R	CS303P	INTELLIGENT SYSTEMS LABORATORY	Core	0	0	3	2	00038 - KALIDAS Y	
8	DB2-CR8	F	CS306L	COMPUTER NETWORKS	Core	3	0	0	3	00015 - V MAHENDRAN	
9	CC Lab (Lib)	Q	CS306P	COMPUTER NETWORKS LABORATORY	Core	0	0	3	2	00015 - V MAHENDRAN	
10	DB2-CR8	H	CS307L	ARTIFICIAL INTELLIGENCE	Core	3	0	0	3	90016 - ANIL NAIR	
11	DB2-CR8, DB2 CC Lab	D1,T	CS308M	DATABASE SYSTEMS	Core	3	0	2	4	00038 - KALIDAS Y	Exams in D slot
12	NA	NA	CS391G	INDUSTRIAL/RESEARCH INTERNSHIP	Core	0	0	0	2	00036 - SRIDHAR CHIMALAKONDA	
13	NA	NA	CS492G	PROJECT PHASE-II	Core	0	0	0	6	00071 - JAYNARAYAN THAKURDAS TUDU	
14	DB2-CR9	B	CS506L	COMPUTER SYSTEM ARCHITECTURE	Core	3	0	0	3	00071 - JAYNARAYAN THAKURDAS TUDU	
15	DB2-CR9	C	CS508L	PERFORMANCE EVALUATION OF COMPUTER SYSTEMS	Elective	3	0	0	3	00015 - V MAHENDRAN	
16	DB2-CR9	F1	CS511L	ARTIFICIAL NEURAL NETWORKS	Elective	3	0	0	3	70004 - B Yegnanarayana	
17	DB2-CR8	H	CS514L	ARTIFICIAL INTELLIGENCE	Core	3	0	0	3	90016 - ANIL NAIR	
18	DB2 CC Lab & Mac Lab	S1	CS519P	INTELLIGENT SYSTEMS LABORATORY	Core	0	0	3	2	00038 - KALIDAS Y	
19	DB2-CR9	A	CS522L	INDUSTRIAL SOFTWARE ENGINEERING	Core	3	0	0	3	00036 - SRIDHAR CHIMALAKONDA	
20	DB2-CR9	E	CS523L	DISTRIBUTED SYSTEMS	Core	3	0	0	3	00043 - BADARLA VENKATA RAMANA	
21	DB2-CR9	G1,G2	CS526L	TEST AND VERIFICATION OF VLSI SYSTEMS	Elective	3	0	0	3	00071 - JAYNARAYAN THAKURDAS TUDU	
22	Not Required	G1,G2	CS533L	REINFORCEMENT LEARNING ALGORITHMS	Elective	3	0	0	3	00136 - AJIN GEORGE JOSEPH	
23	Online	I,D (Thu)	CS534L	FOUNDATIONS OF DATA SCIENCE	Elective	3	0	0	3	90011 - S LAKSHMI VARAHAN	Exams in D slot
24	DB2-CR9	H	CS537L	INTRODUCTION TO MODERN CRYPTOGRAPHY	Elective	3	0	0	3	00066 - S RAJA	
25	NA	NA	CS692G	PROJECT PHASE-II	Core	0	0	0	15	00071 - JAYNARAYAN THAKURDAS TUDU	

CHEMISTRY

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC4	A	CY507L	PRINCIPLES OF SPECTROSCOPY	Core	3	0	0	3	00013 - ARUN KUMAR MANNA
2	TC4	B	CY508L	STEREOCHEMISTRY AND ORGANIC SYNTHESIS	Core	3	0	0	3	00143 - P GANDEEPAN
3	TC4	E	CY509L	SYMMETRY AND GROUP THEORY	Core	3	0	0	3	00041 - DEBASISH MONDAL
4	TC4	D	CY510L	BIOINORGANIC AND ENVIRONMENTAL CHEMISTRY	Core	3	0	0	3	00151 - GOURI PRASANNA ROY
5	TC4, DB2 Mac Lab	C, T1	CY511M	COMPUTER PROGRAMMING AND NUMERICAL METHODS IN CHEMISTRY	Core	2	0	3	4	00042 - RAJIB BISWAS
6	Chem Lab 1	P1, Q1	CY512P	INORGANIC CHEMISTRY LABORATORY	Core	0	0	6	4	00130 - C.P.RAO, 00201 - SOURAV CHAKRABORTY, 00151 - GOURI PRASANNA ROY
7	TC4	F1	CY514L	SUPRAMOLECULAR ARCHITECTURES AND MOLECULAR MACHINES: FUNDAMENTALS AND APPLICATIONS	FRE-2	2	1	0	3	00130 - C.P.RAO
8	TC4	B1	CY604L	BIOMOLECULES AND CHEMICAL BIOLOGY	Core	3	0	0	3	00226 - SOMESWARA RAO SANAPALA
9	TC4	C1	CY606L	CHEMISTRY OF HETEROCYCLICS AND NATURAL PRODUCTS	DPE-2	3	0	0	3	00222 - VENKAIAH CHINTALAPUDI
10	TC4	A1	CY607L	NANOCHEMISTRY: PRINCIPLES AND APPLICATIONS	FRE-2	3	0	0	3	00201 - SOURAV CHAKRABORTY
11	NA	NA	CY692G	PROJECT PHASE-II	Core	0	0	0	9	00143 - P GANDEEPAN

ELECTRICAL ENGINEERING

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC21	G,G1,S1	EE202M	SOLID STATE DEVICES	Core	3	0	2	4	00146 - BHUKTARE SWAPNIL SOPANRAO
2	TC21	D	EE203L	ENGINEERING ELECTROMAGNETICS	Core	3	1	0	4	00182 - SRUJANA KAGITA
3	TC21	C	EE205L	SIGNALS AND SYSTEMS	Core	3	1	0	4	00007 - GORTHI VRMS SUBRAHMANYAM
4	TC21	B	EE304L	COMMUNICATION SYSTEMS	Core	3	1	0	4	00072 - PARTHAJIT MOHAPATRA
5	DB2-CR7	A	EE305L	POWER SYSTEMS	Core	3	1	0	4	00087 - V VIGNESH
6	TC21	A,T1	EE306M	PRINCIPLES OF MEASUREMENT	Core	3	0	2	4	00032 - PRASHANTH VOOKA
7	NA	NA	EE391G	INDUSTRIAL/RESEARCH INTERNSHIP	Core	0	0	0	2	00032 - PRASHANTH VOOKA
8	Lab	Q1	EE403P	CONTROL AND AUTOMATION LABORATORY	Core	0	0	3	2	00012 - P S SAIKRISHNA
9	DB2-CR6	C	EE508L	MACHINE LEARNING FOR IMAGE PROCESSING	Core	3	0	0	3	00018 - GORTI R K S S MANYAM
10	DB2-CR6	B	EE509L	COMMUNICATION NETWORKS	Core	3	0	0	3	00027 - NAVEEN K P
11	Lab	P1	EE509P	COMMUNICATION NETWORKS LABORATORY	Core	0	0	3	2	00027 - NAVEEN K P
12	DB2-CR6	A	EE513L	STATISTICAL SIGNAL PROCESSING	Core	3	0	0	3	00122 - POOJA VYAVAHARE
13	DB2-CR7	B	EE520L	COMPOUND SEMICONDUCTOR DEVICES	DPE-3	3	0	0	3	00050 - NETI VL NARASIMHA MURTY
14	DB2-CR6	F1	EE522L	VLSI CIRCUITS FOR SIGNAL PROCESSING	DPE-1, 2 & 5	3	0	0	3	00100 - VIKRAMKUMAR PUDI
15	DB2-CR6	E	EE526L	SPEECH SIGNAL PROCESSING	DPE-1 & 2	3	0	0	3	70004 - B Yegnanarayana
16	DB2-CR6	D	EE530L	ANALOG VLSI DESIGN	Core	3	0	0	3	00184 - MITIKIRI YUJENDRA
17	Lab	Q1	EE533P	DEVICE FABRICATION AND CHARACTERIZATION LABORATORY	Core	0	0	3	2	00137 - GURUGUBELLI VIJAYA KUMAR, 00050 - NETI VL NARASIMHA MURTY
18	Lab	T1	EE536P	FPGA LABORATORY	Core	0	0	3	2	00100 - VIKRAMKUMAR PUDI
19	DB2-CR7, DB2-CR3	C,A Tue	EE540L	MOS DEVICE MODELLING AND CHARACTERIZATION	Core	3	0	0	3	00137 - GURUGUBELLI VIJAYA KUMAR
20	DB2-CR7	D(T)/ B1 Fr/ D1 Fr	EE541L	NETWORK ECONOMICS	DPE-1 & DPE-5	3	0	0	3	00122 - POOJA VYAVAHARE
21	TC21	P1	EE545M	RF-CAD LAB-BASED PROJECT	DPE-3	1	0	3	3	00177 - MACHAVARAM VENKATA KARTIKEYAN, 00181 - ABHISHEK KUMAR JHA
22	DB2-CR7	E	EE548L	ANTENNA THEORY AND DESIGN	Core	3	0	0	3	00181 - ABHISHEK KUMAR JHA
23	DB2-CR7	F1	EE550L	RF TRANSCEIVER DESIGN	Core	3	0	0	3	00177 - MACHAVARAM VENKATA KARTIKEYAN
24	DB2-CR7	G1&G2	EE552L	ADVANCED POWER ELECTRONICS	DPE-5	3	0	0	3	00129 - VIJU NAIR R
25	TC21	F1	EE553L	MODELING AND CONTROL OF AUTONOMOUS MOBILE ROBOTS	DPE-1, 2 & 5	3	0	0	3	00012 - P S SAIKRISHNA
26	Lab	S1	EE554P	IMAGE PROCESSING LABORATORY	Core	0	0	3	2	00018 - GORTI R K S S MANYAM
27	Lab	Q1	EE557P	RF-CAD AND CIRCUITS LABORATORY	Core	0	0	3	2	00182 - SRUJANA KAGITA, 00181 - ABHISHEK KUMAR JHA
28	NA	NA	EE692G	PROJECT PHASE-II	Core	0	0	0	15	00072 - PARTHAJIT MOHAPATRA
29	DB2-CR2	G1 & G2	EE560L	Computational Electromagnetics	Elective	3	0	0	3	00182 - SRUJANA KAGITA, 00181 - ABHISHEK KUMAR JHA

HUMANITIES AND SOCIAL SCIENCES

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC18	E	HS201L	INTRODUCTION TO THE SCIENCE OF LANGUAGE	Elective	3	0	0	3	00037 - PRABHA SHANKAR DWIVEDI
2	TC17	E	HS205L	ENGLISH FOR COMMUNICATION	Elective	3	0	0	3	00189 - BIBHUTI MARY KACHHAP
3	TC22	E	HS207L	INTRODUCTION TO PHILOSOPHY	Elective	3	0	0	3	00063 - ADLURU RAGHURAMA RAJU
4	DB2-CR3	G/G1	HS208L	PUBLIC POLICY IN INDIA	Elective	3	0	0	3	00186 - SANCHAYAN NATH
5	DB2-CR1	G/G1	HS303L	READING INDIAN CINEMA	Elective	3	0	0	3	00189 - BIBHUTI MARY KACHHAP
6	TC1	G/G1	HS305L	FOUNDATIONS TO INDIAN NATIONAL MOVEMENT	Elective	3	0	0	3	00063 - ADLURU RAGHURAMA RAJU
7	TC21	E	HS306L	LEADERSHIP AND TEAM MANAGEMENT	Elective	3	0	0	3	00080 - VANEET KASHYAP
8	TC20	E	HS308L	INTRODUCTION TO FINANCIAL MANAGEMENT	Elective	3	0	0	3	00077 - KSHATRIYA SARANYA
10	DB2-CR6	G/G1	HS310L	MODERN LITERATURE	Elective	3	0	0	3	00037- PRABHA SHANKAR DWIVEDI
9	TC1, TC22	S1	HS401L	PROFESSIONAL ETHICS	Core	2	0	0	2	00074 - BHARATHKUMAR C
11	DB2-CR5	G/G1	HS404L	ACADEMIC WRITING	Elective	3	0	0	3	00221 - SHAILENDRA KUMAR SINGH
12	DB2-CR8	G/G1	HS405L	INDIAN POLITICAL THOUGHT	Elective	3	0	0	3	00074 - BHARATHKUMAR C
13	TC7	A	HS501L	SUSTAINABILITY SCIENCE AND GOVERNANCE	Elective	3	0	0	3	00186 - SANCHAYAN NATH
14	TC7	C	HS506L	COMMUNICATION FOR EFFECTIVE LEADERSHIP - II	Core	1	0	0	1	00221 - SHAILENDRA KUMAR SINGH, 00189 - BIBHUTI MARY KACHHAP, 00037 - PRABHA SHANKAR DWIVEDI
15	TC7	D	HS510L	INTRODUCTION TO ENERGY AND ENVIRONMENTAL POLICY	Elective	3	0	0	3	00046 - CHANDRA SEKHAR BAHINIPATI
16	TC16	E	HS511L	INTRODUCTION TO PROGRAM EVALUATION	Core	3	0	0	3	00046 - CHANDRA SEKHAR BAHINIPATI
17	TC7	G1/G2	HS513L	PUBLIC FINANCE	Core	3	0	0	3	00054 - RAHUL ABHIJIT SIROHI
18	TC7	B	HS507L	CRISIS, PANDEMIC AND POLICY RESPONSES	Elective	3	0	0	3	00054 - RAHUL ABHIJIT SIROHI
19	TC7	F1	HS514L	PUBLIC ORGANIZATION AND MANAGEMENT	Core	3	0	0	3	00080 - VANEET KASHYAP
20	Not Required	D	HS617L	CONFLICT THEORY	Elective	3	0	0	3	00189 - BIBHUTI MARY KACHHAP
21	Not Required	A	HS601L	ADVANCED LITERARY CRITICISM	Core	3	0	0	3	00221 - SHAILENDRA KUMAR SINGH
22	Not Required	B	HS626L	GENDER, CRIME, AND POPULAR MEDIA	Elective	3	0	0	3	00221 - SHAILENDRA KUMAR SINGH

MATHEMATICS AND STATISTICS

S.No	Room	Slot	Course Code	Course Name	Core/ Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC1	F	MA201L	LINEAR ALGEBRA	Elective	3	0	0	3	00034 - SRIJANANI ANURAG PRASAD
2	TC16	F	MA203L	NUMERICAL ANALYSIS		3	0	0	3	00081 - PANCHATCHARAM M
3	TC22	F	MA204L	PROBABILITY AND STATISTICS	Core	3	0	0	3	00056 - ISHAPATHIK DAS
4	DB2-CR3	E	MA504L	STATISTICAL METHODS FOR ENGINEERS	Elective	3	0	0	3	00076 - ANANYA LAHIRI
5	TC5	D	MA509L	STOCHASTIC PROCESSES AND TIME SERIES ANALYSIS	Core	3	0	0	3	90019 - G S R MURTHY, 00081 - PANCHATCHARAM M
6	TC5	A	MA510L	MULTIVARIABLE CALCULUS AND MEASURE THEORY	Core	3	1	0	4	00011 - S RAJESH
7	TC5	B	MA511L	ORDINARY DIFFERENTIAL EQUATIONS	Core	3	1	0	4	00014 - DURGA PRASAD CHALLA
8	TC5	C	MA514L	REGRESSION ANALYSIS	Core	3	1	0	4	90001 - Neelesh S Upadhaye, 00081 - PANCHATCHARAM M
9	TC5	F1	MA515L	ALGEBRA	Core	3	0	0	3	00139 - KRISHNA KISHORE GANGAVARAPU VENKATA
10	DB2 Mac Lab	P1	MA604M	NUMERICAL ANALYSIS	Core	2	0	3	4	00081 - PANCHATCHARAM M
11	TC9	A	MA608L	FUNCTIONAL ANALYSIS	Elective	3	0	0	3	00006 - V RAGHAVENDRA,00081 - PANCHATCHARAM M
12	TC5,TC9	E/A(T)	MA611L	NUMBER THEORY	Elective	3	0	0	3	00139 - KRISHNA KISHORE GANGAVARAPU VENKATA
13	TC9	B	MA629L	STATISTICAL LEARNING THEORY AND APPLICAITONS	Elective	3	0	0	3	90021 - SUDHEESH K,00081 - PANCHATCHARAM M
14	TC9	G1/G2/F1 Fri	MA617L	CATEGORICAL DATA ANALYSIS	Elective	3	0	0	3	00076 - ANANYA LAHIRI
15	TC9	D	MA622L	OPERATIONS RESEARCH	Elective	3	0	0	3	90002 - EGAMBARAM N,00081 - PANCHATCHARAM M
16	TC9	C	MA705L	ADVANCED DIFFERENTIAL EQUATIONS	Elective	3	0	0	3	00014 - DURGA PRASAD CHALLA

MECHANICAL ENGINEERING

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC20, Lab1	B, Q1	ME204M	FLUID MECHANICS AND HYDRAULIC MACHINES	Core	2	1	2	4	00075 - R GIRISH KUMAR
2	TC20, Lab1	C, T1	ME205M	KINEMATICS AND DYNAMICS OF MACHINES	Core	2	1	2	4	00017 - SRIRAM S
3	TC20, Lab1	A, S1	ME206M	MANUFACTURING TECHNOLOGY	Core	3	0	2	4	00035 - DEGALA VENKATA KIRAN
4	TC20, Lab1	A, S1	ME206M	MANUFACTURING TECHNOLOGY	Core	3	0	2	4	00138 - AJAY KUMAR
5	DB2-CR5	D	ME305L	APPLIED THERMAL ENGINEERING	Core	3	1	0	4	00053 - ANILKUMAR EMADABATHUNI
6	CC Lab (Lib)	Q1,S1	ME306P	MACHINE DRAWING	Core	0	0	6	4	00024 - NASINA VENKAIAH
7	DB2-CR5, Lab1	E, P1	ME308M	SYSTEM DYNAMIC AND CONTROL	Core	3	0	2	4	00184 - MITIKIRI YUJENDRA
8	NA	NA	ME391G	INDUSTRIAL/RESEARCH INTERNSHIP	Core	0	0	0	2	To be announced
9	DB2-CR4, Lab1	C, Q1	ME403M	MECHATRONICS	Core	3	0	2	4	00188 - THIYAGARAJAN R
10	DB2-CR5	B	ME404L	INDUSTRIAL AUTOMATION	Core	3	0	0	3	00035 - DEGALA VENKATA KIRAN
11	NA	NA	ME492G	PROJECT PHASE-II	Core	0	0	0	6	00119 - RAVISANKAR M
12	DB2-CR4	B	ME502L	FINITE ELEMENT METHODS IN ENGINEERING MECHANICS	Core	3	0	0	3	00004 - N N KISHORE
13	DB2-CR4	D	ME504L	ADDITIVE MANUFACTURING	Core	3	0	0	3	00035 - DEGALA VENKATA KIRAN
14	DB2-CR4	F1	ME505M	EXPERIMENTAL METHODS FOR ENGINEERS	Elective	2	0	2	3	00065 - BALAJI S
15	DB2-CR5	F1	ME507L	COMPOSITE MATERIALS	Elective	3	0	0	3	00140 - SUBBAREDDY DAGGUMATI
16	DB2-CR4	E	ME512L	PRODUCT DESIGN AND DEVELOPMENT	Core	3	0	0	3	Prof. V R Ganesan
17	DB2-CR4	A	ME513L	COMPRESSIBLE FLOW	Elective	3	0	0	3	Dr. Srinivasa Krishna Addepalli
18	TC20	G1/G2	ME514L	ABRASIVE MACHINING AND FINISHING PROCESSES	Elective	3	0	0	3	00119 - RAVISANKAR M
19	Lab 2	P1	ME526P	DESIGN AND MANUFACTURING LABORATORY II	Core	0	0	3	2	00035 - DEGALA VENKATA KIRAN
20	Lab 2	P1	ME526P	DESIGN AND MANUFACTURING LABORATORY II		0	0	3	2	00058 - PANDURANGAN VENKATARAMAN
21	DB2-CR9	D	ME532L	HYDROGEN PRODUCTION, STORAGE, AND SAFETY	Elective	3	0	0	3	00231 - MUTHUKUMAR P
22	TC5	G1/G2	ME601L	ADVANCED THERMODYNAMICS	Elective	3	0	0	3	00010 - AVULAPATI MADAN MOHAN
23	DB2-CR5	C	ME607L	MACHINE LEARNING IN MECHANICS	Elective	3	0	0	3	00058 - PANDURANGAN VENKATARAMAN
24	TC16	A1 Tue/AN Wed/C1 Fri	ME702L	NONLINEAR FINITE ELEMENT METHODS	Elective	3	0	0	3	00133 - ANUP BASAK
25	NA	NA	ME692G	PROJECT PHASE-II	Core	0	0	0	15	00058 - PANDURANGAN VENKATARAMAN
26	NA	NA	ME693G	SEMINAR	Core	0	0	0	1	00188 - THIYAGARAJAN R
27	TC20, Lab1	F1, T1	ID504L	DESIGN THINKING	Elective	3	0	0	3	00119 - RAVISANKAR M / Dr. Kapoor
28	TC18	F1	ME701L	NONLINEAR DYNAMICAL SYSTEMS	Elective	3	0	0	3	Dr. Sriram Sundar

PHYSICS

S.No	Room	Slot	Course Code	Course Name	Core/Elective	Lectures	Tutorial	Practical	Credits	Course_Coordinator_ID
1	TC15, DB2 Mac lab	E, S1	PH504M	COMPUTATIONAL PHYSICS	Core	2	0	3	4	00079 - MAJETY N V VINAY PRAMOD
2	TC15	A	PH505L	CONDENSED MATTER PHYSICS	Core	3	1	0	4	00016 - KOTESWARA RAO BOMMISETTI
3	TC15	C	PH507L	MATHEMATICAL PHYSICS II	Core	3	0	0	3	00106 - REETESH KUMAR GANGWAR
4	Physics lab	P1	PH509P	PHYSICS LABORATORY II	Core	0	0	3	2	00052 - RUDRA SEKHAR MANNA
5	TC15, DB2-CR1	B, B(T)	PH511L	QUANTUM MECHANICS II	Core	3	1	0	4	00206 - RANJAN KRISHNA MODAK
6	TC15	D	PH512L	STATISTICAL PHYSICS	Core	3	1	0	4	00118 - SHAON SAHOO
7	TC6	A1	PH604L	NUCLEAR AND PARTICLE PHYSICS	Core	3	0	0	3	00229 - ANIKET UDAY JOGLEKAR
8	TC15	G1/G2	PH605L	BASICS AND APPLICATIONS OF PLASMA PHYSICS	Elective	3	0	0	3	00106 - REETESH KUMAR GANGWAR
9	TC15	C1 Mo/C1 Th/H Fr	PH606L	FUNDAMENTALS OF LASER PHYSICS	Elective	3	0	0	3	00097 - ARIJIT SHARMA
10	TC15	F1	PH608L	INTRODUCTION TO CONDENSED MATTER THEORY	Elective	3	0	0	3	00118 - SHAON SAHOO, 00206 - RANJAN KRISHNA MODAK
11	TC15	D1	PH612L	THEORY OF ATOMIC COLLISIONS AND SPECTROSCOPY	Elective	3	0	0	3	70002 - P C Deshmukh
12	NA	NA	PH692G	PROJECT PHASE-II	Core	0	0	0	6	00016 - KOTESWARA RAO BOMMISETTI, 00106 - REETESH KUMAR GANGWAR, 00052 - RUDRA SEKHAR MANNA, 00097 - ARIJIT SHARMA, 00079 - MAJETY N V VINAY PRAMOD, 00118 - SHAON SAHOO, 00190 - ARAVINDA S, 00206 - RANJAN KRISHNA MODAK, 00229 - ANIKET UDAY JOGLEKAR, 00230 - MURARI SINGH
13	TC15	I Mo/ B1 Th/ B1 Th/ C(T)	PH702L	FOUNDATION OF EXPERIMENTAL PHYSICS	Elective	4	0	0	4	00106 - REETESH KUMAR GANGWAR, 00097 - ARIJIT SHARMA, 00052 - RUDRA SEKHAR MANNA, 00016 - KOTESWARA RAO BOMMISETTI