

AY_24-25_Engg_S1_EST Remedial TimeTable(Final)_July-25							
R19_Curriculum_B17,B18&B19							
	Date	03-07-25	05-07-25				
	SLOT	SLOT-I	SLOT-I				
Year/Sem	Timings	9:30AM-12:30PM	9:30AM-12:30PM				
E1_S1	CE	MA1101					
	CHE	MA1101	CY1102				
	ECE	MA1103					
	EEE	MA1101					
	ME	MA1101/PH1103					
	MME	MA1101/EE1101(BEE)					
	Date	04-07-25	07-07-25	08-07-25	10-07-25		
	SLOT	SLOT-I	SLOT-I	SLOT-I	SLOT-I		
Year/Sem	Timings	9:30AM-12:30PM	9:30AM-12:30PM	9:30AM-12:30PM	9:30AM-12:30PM		
E2_S1	CE	CE2101/CE2102/CE2103	CE2104	MA2103			
	CHE	CH2101/EE2104/MA2101(PDE&CA)	CH2102	CH2103	BM2105		
	CSE	MA2102					
	ECE	CY2102	MA2104	EC2102/EC2103			
	EEE	MA2105/EE2102/EE2101	ME2104				
	ME	ME2101	ME2103				
	MME	MM2101/MM2103	MM2104	MA2107			
	Date	04-07-25	07-07-25	09-07-25	10-07-25		
	SLOT	SLOT-II	SLOT-II	SLOT-I	SLOT-I		
Year/Sem	Timings	2:00PM-5:00PM	2:00PM-5:00PM	9:30AM-12:30PM	9:30AM-12:30PM		
E3_S1	CE	CE3103	CE3105/CE3106	CE3104			
	CHE	CH3102/CH3121/CH3122	CH3101	CH3103			
	ECE	EC3102	EC3101	EC3104/MA3101	EC3105		
	EEE	EE3103	EE3102/EE3104				
	ME		ME3101/ME3102/ME3121				
	MME		MM3101/MM3301				
	Date	03-07-25	05-07-25	08-07-25	09-07-25	10-07-25	10-07-25
	SLOT	SLOT-II	SLOT-II	SLOT-II	SLOT-II	SLOT-II	SLOT-I
Year/Sem	Timings	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM	9:30AM-12:30PM
E4_S1	CE	CE4303	CE4101/CE4131	CS4302	BM4111/BS4301		
	CHE	CH4141	CH4103	CH4102/CS4302	CH4101	BS4303	
	CSE	CS4164	CS4162		BS4301		
	ECE	EC4241	EC4121	EC4111	CS4101		
	EEE	EE4134	EE4142	EE4101	BM4107		
	ME	ME4111/ME4151	ME4102	CS4302	ME4303	ME4101	ME4304
	MME	MM4131	MM4301	CS4302	ME4304	BS4303/HS4302	
Sd/							
Controller of Examinations							

Year	Branch	Subject Code	Subject Name
e1_s1	Chemical Engineering	CY1102	Engineering Chemistry
		MA1101	Linear Algebra and Calculus
	Civil Engineering	MA1101	Linear Algebra and Calculus
	Electrical & Electronics Engineering	MA1101	Linear Algebra and Calculus
	Electronics & Communications Engineering	MA1103	Linear Algebra
	Mechanical Engineering	MA1101	Linear Algebra and Calculus
		PH1103	Engineering Physics
e2_s1	Chemical Engineering	EE1101	Basic Electrical Engineering
		MA1101	Linear Algebra and Calculus
		BM2105	Constitution of India
		CH2101	Chemical Process Calculations
		CH2102	Chemical Engineering Thermodynamics
		CH2103	Chemical Engineering Fluid Mechanics
	Civil Engineering	EE2104	Basic Electrical and Electronics Engineering
		MA2101	Partial Differential Equations and Complex Analysis
		CE2101	Surveying
		CE2102	Building Materials and Concrete Technology
		CE2103	Mechanics of Materials
		CE2104	Fluid Mechanics
	Computer Science & Engineering	MA2103	Probability and Statistics
	Electrical & Electronics Engineering	MA2102	Probability and Statistics
		EE2101	Electrical Machines-I
		ME2104	Engineering Mechanics
		EE2102	Analog Electronic Circuits
	Electronics & Communications Engineering	MA2105	Vector Calculus and Complex analysis
		CY2102	Engineering Chemistry
		EC2102	Electronic Devices and Circuits
		EC2103	Signals and Systems
	Mechanical Engineering	MA2104	Transform Calculus and Complex Analysis
		ME2101	Strength of Materials
		ME2103	Materials Engineering
	Metallurgical & Materials Engineering	MA2107	Probability and Laplace Transforms
		MM2101	Metallurgical Thermodynamics
		MM2103	Physical Metallurgy
		MM2104	Mechanics of Solids
e3_s1	Chemical Engineering	CH3101	Chemical Reaction Engineering-I
		CH3102	Mass Transfer Operations-II
		CH3122	Energy Engineering
		CH3103	General Chemical Technology
		CH3121	Numerical Methods for Chemical Engineers
	Civil Engineering	CE3103	Highway and Traffic Engineering
		CE3104	Soil Mechanics
		CE3105	Design of Steel Structures
		CE3106	Water Resources Engineering
	Electrical & Electronics Engineering	EE3102	Control Systems
		EE3103	Electrical Measurements and Instrumentation
		EE3104	Micro Processors
	Electronics & Communications Engineering	EC3101	Analog and Digital Communications
		EC3102	Computer Architecture
		EC3104	RF and Microwave Engineering
		EC3105	VLSI Engineering
		MA3101	Numerical Methods
	Mechanical Engineering	ME3101	Applied Thermodynamics
		ME3102	Dynamics of Machinery
		ME3121	Non Traditional Manufacturing Process
	Metallurgical & Materials Engineering	MM3101	Heat Treatment
		MM3301	Nanomaterials
e4_s1	Chemical Engineering	BS4303	Biomedical Engineering
		CH4101	Process Modeling and Simulation
			Process Modeling and Simulation
		CH4102	Transport Phenomena
		CS4302	Object Oriented Programming Structures through Java
		CH4103	Plant Design and Economics
		CH4141	Polymer Science
	Civil Engineering	BM4111	Professional Law and Ethics
		BS4301	Bioinformatics
		CE4101	Remote Sensing and GIS
		CE4131	Solid and Hazardous Waste Management
		CE4303	River Engineering
		CS4302	Object Oriented Programming Structures through Java
		BS4301	Bioinformatics
	Computer Science & Engineering	CS4152	Cloud Computing
		CS4162	Quantum Computing
		CS4164	Large Language Models
		BM4107	Managerial Economics and Financial Analysis
	Electrical & Electronics Engineering	EE4101	Utilization of Electrical Energy
		EE4134	Design of Photovoltaic Systems
		EE4142	Smart Grid
		CS4101	Computer Networks
	Electronics & Communications Engineering	EC4111	Wireless Communications
		EC4121	Digital Image Processing
		EC4241	Antennas and Wave Propagation
		CS4302	Object Oriented Programming Structures through Java
	Mechanical Engineering	ME4101	Automation in Manufacturing
		ME4102	Industrial Engineering
		ME4111	Refrigeration and Air Conditioning
		ME4151	Refrigeration and Air Conditioning
		ME4303	Automobile Engineering
			Automobile Engineering
		ME4304	Rapid Manufacturing Processes
	Metallurgical & Materials Engineering	BS4303	Biomedical Engineering
		CS4302	Object Oriented Programming Structures through Java
		HS4302	Human Values and Soft Skills
		ME4304	Rapid Manufacturing Processes
		MM4131	Surface Engineering
		MM4301	Advance Ceramics and Composites