

Autumn Supplementary Examination Schedule 2023-24
4th January 2024- 6th January 2024

Date/Time	subject Type	Subject Name
4th January (9:30 AM-12:30 PM)	Breadth-1	General Studies and Current Affairs-I
	Lateral-2	Numerical Techniques
	Lateral-2	Traffic Engineering and Management
	Elective-2	Advanced Digital System Design
	Core	Advanced Thermodynamics and Kinetics
	Core	Corrosion and surface engineering
	Core	Solid Mechanics
	Core	Advanced Structural Analysis
	Elective-1	Environmental Nanotechnology and Applications
	Core	Soil Mechanics
	Core	Theory of Machines - I
	Core	Advanced Solid Mechanics
	Core	Thermodynamics of Materials
	Core	Introduction to Programing and Data Structures
	Elective-2,Core	Switched Mode Power Conversion
	Core	Electromagnetic Field Theory
	Elective-1,Core	Mathematical Foundations of VLSI Systems
	Core	Analog CMOS VLSI Design
	Elective-2	Digital Integrated Circuit Design
	Core	Electromagnetic waves and Radiating Systems
Elective-2	Mathematical Foundations of Computer Science	
Core	Introduction to Bioscience and Technology	
Core	Introduction to Materials Science and Engineering	
Core	Numerical Methods	
4th January (2:30 PM-5:30 PM)	Core	Systems & Control
	Core	Phase transformation of materials
	Core	Surveying
	Core	Dynamics of Structures
	Core	Water Resources Engineering
	,Core	Mechanics
	Core	Vibrations
	Core	Signals and Systems
	Elective-1	Modern Digital Signal Processing
	Core	Renewable Energy Systems
	Core	RF and Microwave Engineering
	Elective-2,Elective-1	Semiconductor Device Modeling
Core	Transform Calculus	
5th January (9:30 AM-12:30 PM)	Core	Heat Transfer
	Core	Electrical Technology
	Core	Operating Systems

5th January (2:30 PM-5:30 PM)	Core	Fluid Mechanics
	Core	Introduction to Electronics
	Core	Physics
6th January (9:30 AM-12:30 PM)	Core	Basic Electronics
	Core	Formal Languages and Automata Theory
	Core	Mathematics - I
6th January (2:30 PM-5:30 PM)	Core	Probability, Statistics & Stochastic Processes