



END SEMESTER EXAMINATION (ESE) Time Table NOV/DEC - 2025

First Year M. Tech (All Programs) (Backlog Examination)

Pattern: 2019/2024

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).
2. Student has to report the examination hall before 30 minutes of schedule examination time.
3. Extra 15 minutes will be given for physically challenged students.
4. Use of log table, scientific calculator, steam table are allowed.
5. Assume suitable data wherever required.

Date & Day	Session	Class	Programm	Time	Subject
28-11-2025 Friday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	ES5101: Numerical Methods in Civil Engineering
				02:00 PM to 04:30 PM	ES5101T: Numerical Methods in Civil Engineering
			M.Tech Design	02:00 PM to 04:30 PM	ES5102: Advanced Mathematics
				02:00 PM to 04:30 PM	ES5202T: Advanced Mathematics
			M.Tech VLSI	02:00 PM to 04:30 PM	ES5104: Advance Engg. Mathematics
			M. Tech Comp	02:00 PM to 04:30 PM	ES5103: Mathematical Foundation of Computer Science
29-11-2025 Saturday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5101: Theory of Elasticity
				02:00 PM to 04:30 PM	CE5201T: Theory of Elasticity
			M.Tech Design	02:00 PM to 04:30 PM	ME5101: Machine Stress Analysis
				02:00 PM to 04:30 PM	ME5201T: Machine Stress Analysis
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5102: Digital CMOS Design
			M. Tech Comp	02:00 PM to 04:30 PM	CS5112B: Elective-IV Deep Neural Network
01-12-2025 Monday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5102: Structural Dynamics and Earthquake Engineering
				02:00 PM to 04:30 PM	CE5202T: Structural Dynamics and Earthquake Engineering
			M.Tech Design	02:00 PM to 04:30 PM	ME5102: Mechanical Vibrations
				02:00 PM to 04:30 PM	ME5202T: Mechanical Vibrations
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5205T-A: System Design Through Verilog
			M. Tech Comp	02:00 PM to 04:30 PM	CS5111B: Elective-III Advanced Computing Intelligence
02-12-2025 Tuesday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5103-A: ELECTIVE-I: ADVANCED DESIGN OF CONCRETE STRUCTURES
				02:00 PM to 04:30 PM	CE5203T-A: Advanced Concrete Technology
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5102: Embedded System Design
			M. Tech Comp	02:00 PM to 04:30 PM	CS5110: Randomized and Approximation Algorithms

Date & Day	Session	Class	Programm	Time	Subject
03-12-2025 Wednesday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5103-C: Design of Prestressed Concrete structures
				02:00 PM to 04:30 PM	CE5210T: Design of Prestressed Concrete structures
			M.Tech Design	02:00 PM to 04:30 PM	ME5103B: Design for Manufacturing & Assembly
			M. Tech Comp	02:00 PM to 04:30 PM	CS5109: System Simulation and Modeling
04-12-2025 Thursday	Morning	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5104B: Advanced Design of Concrete Structures
				02:00 PM to 04:30 PM	CE5204T-B: Advanced Design of Concrete Structures
			M.Tech Design	02:00 PM to 04:30 PM	ME5104: Design of Composite Materials
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5103B: EMBEDDED AUTOMOTIVE SYSTEM
05-12-2025 Friday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5108: Finite Element Method
				02:00 PM to 04:30 PM	CE5209T: FINITE ELEMENT METHOD
			M.Tech Design	02:00 PM to 04:30 PM	ME5108: Finite Element Analysis
				02:00 PM to 04:30 PM	ME5209T: Finite Element Analysis
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5109: Analog IC Design
			M. Tech Comp	02:00 PM to 04:30 PM	CS5101: Bio-Inspired Optimization Algorithms
06-12-2025 Saturday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5109: THEORY OF PLATES AND SHELLS
			M.Tech Design	02:00 PM to 04:30 PM	ME5109: Kinematics and Synthesis of Mechanisms
				02:00 PM to 04:30 PM	ME5210T: Kinematics and Synthesis of Mechanisms
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5110: Embedded Signal Processor Architecture
			M. Tech Comp	02:00 PM to 04:30 PM	CS5102: Software Development Management
08-12-2025 Monday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5110: RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY RIGHTS
				02:00 PM to 04:30 PM	CE5211T: Research Methodology and IPR
			M.Tech Design	02:00 PM to 04:30 PM	ME5110: Research Methodology
				02:00 PM to 04:30 PM	ME5211T: Research Methodology
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5103: Research Methodology and Intellectual Property Rights
			M. Tech Comp	02:00 PM to 04:30 PM	CS5105: Research Methodology and Intellectual Property Rights
09-12-2025 Tuesday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE511D: Design of Pre-engineered Buildings
			M.Tech Design	02:00 PM to 04:30 PM	ME5111C: ELECTIVE-III FRICTION AND WEAR IN MACHINERY
				02:00 PM to 04:30 PM	ME5212T-C: Friction and Wear in Machinery
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5111B: ELECTIVE-III ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
			M. Tech Comp	02:00 PM to 04:30 PM	CS5104B: Advances in Machine Learning

Date & Day	Session	Class	Programm	Time	Subject
10-12-2025 Wednesday	Afternoon	FY	M. Tech Civil	02:00 PM to 04:30 PM	CE5112C: Retrofitting and strengthening of RC Structures
				02:00 PM to 04:30 PM	CE5212T-B: Plastic Analysis of Steel Structures
				02:00 PM to 04:30 PM	CE5213T-C: RETROFITTING AND STRENGTHENING OF RC STRUCTURES
			M.Tech Design	02:00 PM to 04:30 PM	ME5112A: ELECTIVE-IV: CONDITION BASED MONITORING
				02:00 PM to 04:30 PM	ME5112B: ELECTIVE-IV OPTIMIZATION TECHNIQUES IN DESIGN
				02:00 PM to 04:30 PM	ME5213T-A: Condition Based Monitoring
			M.Tech VLSI	02:00 PM to 04:30 PM	EC5112C: ELECTIVE-IV INDUSTRIAL IOT
			M. Tech Comp	02:00 PM to 04:30 PM	CS5103B: Business Intelligence



Controller of Examination