

EXAMINATION SECTION

M.Tech - I Sem. (R19) Autonomous Mid - II EXAM TIMETABLE - February - 2025 (2024 BATCH)

Timings: 10.00 AM to 12.00 PM

| Date / Branch | Computer Aided Structural Engineering (CE) | Electrical Drives and Control (EEE) | Energy Engineering (Mech) | VLSI Design (ECE) | Computer Science (CSE) |
|-------------------------|---|---|---|-----------------------------------|---|
| 04-02-2025 Tuesday | Computational Structural Dynamics (D3501191) | Analysis of Power Electronic Converters (D0101191) | Renewable Energy Technologies (D0201191) | CMOS Analog IC Design (D5701191) | Mathematical Foundations of Computer Science (D0501191) |
| 06-02-2025 Thursday | Theory of Elasticity (D3502191) | Power Electronic Control of DC Drives (D0102191) | Engineering Heat Transfer (D0202191) | CMOS Digital IC Design (D5702191) | Advanced Data Structures and Algorithms (D0502191) |
| 10-02-2025 Monday | Computer Aided RC Design (D3504191) | Modeling & Analysis of Electrical Machines (D0103191) | Thermal and Nuclear Power Plants (D0203191) | VLSI Technology (D5703191) | Advanced Databases (D0504191) |
| 12-02-2025 Wednesday | Analysis of Shells and Folded Plates (D3507191) | Modern Control Theory (D0106191) | Applied Thermodynamics (D0207191) | Nanoelectronics (D5707191) | Artificial Intelligence (D0507191) |
| 14-02-2025 Friday | Research Methodology & IPR (D0001191) | | | | |

NOTE: 1) The weightage of internal marks of two mid examinations will be considered as 75% of marks for the best performance and 25% from the remaining mid examination. No choice in the Mid Examinations.
2) There is no change in the remaining Academic Calendar

CONTROLLER OF EXAMINATIONS

Date: 17-01-2025

PRINCIPAL

17.01.2025