

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTION - UGC, GOVT. OF. INDIA

M.TECH - I SEMESTER - R-25- REGULAR EXAMINATIONS, FEBRUARY - 2026

T I M E T A B L E

TIMINGS: FN: 10.00 AM TO 01.00 PM

| | | Date & Day | | | | |
|---|--|---|---|---|--|--------------|
| | | 05-02-2026 FN | 07-02-2026 FN | 10-02-2026 FN | 12-02-2026 FN | 14-02-2026FN |
| | | THURSDAY | SATURDAY | TUESDAY | THURSDAY | SATURDAY |
| MACHINE DESIGN (15-MD) | Advanced Mechanical Engineering Design R25115AA | Mechanical Behaviour of Materials R25115AB | Advanced Finite Element Analysis (PE-I) R25115AC | Advanced Mechanics of Composite Materials (PE-II) R25115AF | Research Methodology & IPR R2510001 | |
| | | | | | | |
| COMPUTER SCIENCE & ENGINEERING (58-CSE) | Mathematical foundations of Computer Science R25158AA | Advanced Data Structures R25158AB | Machine Learning (PE-I) R25158AG | Distributed Systems (PE-II) R25158AN | Research Methodology & IPR R2510001 | |
| VLSI & EMBEDDED SYSTEMS (68-VLSI&ES) | Embedded System Design R25168AA | CMOS VLSI Design R25168AB | Advanced Computer Architecture (PE-I) R25168AD | Machine Learning and Deep Learning (PE-II) R25168AF | Research Methodology & IPR R2510001 | |
| AEROSPACE ENGINEERING (76-ASP) | Aerodynamics of Flight Vehicles R25176AA | Engineering Analysis of Flight Vehicles R25176AB | Fundamentals of Aerospace Engineering R25176AC | Modeling and Simulation of Fluid Flows R25176AF | Research Methodology & IPR R2510001 | |
| | | | Air-breathing Propulsion And Design R25176AD | | | |

Any omissions or clashes in this time table may please be informed to the controller of examinations immediately.

DATE: 08-01-2026

Y. S. Reddy
CONTROLLER OF EXAMINATIONS

Malla Reddy College of Engineering & Technology
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PRINCIPAL

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