

**MALLA REDDY (MR)****(DEEMED TO BE UNIVERSITY)****B.TECH II YEAR I SEMESTER (MR25-2025-26 ADMITTED) REGULAR EXAMINATIONS, NOVEMBER-2026****T I M E T A B L E****Session: FN- 10:00 AM to 01:00 PM**

BRANCH	06-11-2026 - FN (FRIDAY)	10-11-2026 - FN (TUESDAY)	12-11-2026 - FN (THURSDAY)	14-11-2026 - FN (SATURDAY)	17-11-2026 - FN (TUESDAY)
CE	Probability and Statistics (250BT06)	Strength of Materials (2501T03)	Surveying and Geomatics (2501T04)	Concrete Technology (2501T05)	Fluid Mechanics (2501T06)
ME	Probability and Statistics (250BT06)	Mechanics of Solids (2503T03)	Metallurgy and Material Science (2503T04)	Kinematics of Machines (2503T05)	Production Technology (2503T06)
EEE	Complex Variables and Numerical Methods (250BT07)	Digital Circuit Design (2504T02)	Electromagnetic Fields (2502T04)	Electrical Machines-I (2502T06)	Design of Photovoltaic Systems (2502T07)
ECE	Random Variables and Stochastic Processes (250BT08)	Signals and Systems (2504T04)	Analog and Digital Integrated Circuits (2504T05)	Introduction to Internet of Things (2504T06)	Electronic System Design (2504T07)
CSE	Statistical foundation for Computer Science (2505T05)	Artificial Intelligence: Concepts and Techniques (2506T01)	Cloud Cyber Security (2507T02)	Operating System Fundamentals (2505T07)	Object Orientated Programming through Java (2505T08)
IT	Statistical foundation for Computer Science (2505T05)	Artificial Intelligence: Concepts and Techniques (2506T01)	Cloud Cyber Security (2507T02)	Operating System Fundamentals (2505T07)	Object Orientated Programming through Java (2505T08)
CSE-AIML	Statistical foundation for Computer Science (2505T05)	Artificial Intelligence: Concepts and Techniques (2506T01)	Cloud Cyber Security (2507T02)	Operating System Fundamentals (2505T07)	Object Orientated Programming through Java (2505T08)
CSE-CS	Statistical foundation for Computer Science (2505T05)	Artificial Intelligence: Concepts and Techniques (2506T01)	Cloud Cyber Security (2507T02)	Operating System Fundamentals (2505T07)	Object Orientated Programming through Java (2505T08)
CSE-DS	Statistical foundation for Computer Science (2505T05)	Artificial Intelligence: Concepts and Techniques (2506T01)	Cloud Cyber Security (2507T02)	Operating System Fundamentals (2505T07)	Object Orientated Programming through Java (2505T08)

NOTE: Any clashes / Omissions in this time-table may be brought to the notice of the undersigned.**Date:06-10-2026**

- Copy to: 1) I-Year Dean to circulate among the staff and necessary action.
2) All HODs for necessary action. 3) To be read in I-I B.Tech class rooms.
4) To be displayed in all Notice Boards. 5) Website I/c for keeping in the college website.
6) PA to Principal for filing. 7) Dean (Academics). 8) IQAC. 9) Placement Cell.

Controller of Examinations
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Malla Reddy (MR)
Deemed to be University
Hyderabad-500100