

MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

(Autonomous Institution-UGC, Govt. of India)

Accredited by NAAC with 'A+' Grade | Programmes Accredited by NBA
Approved by AICTE, Affiliated to JNTUH, ISO 9001:2015 Certified Institution
Maisammaguda, Dhulapally, Secunderabad 500100.



B.TECH III YEAR (R22) I SEMESTER MID-I EXAMINATIONS, SEPTEMBER-2025 TIME TABLE

TIME→ FN: 09.45 A.M TO 11.45 A.M AN: 01.45 P.M TO 03.45 P.M

BRANCH	02-09-2025 FN TUESDAY	02-09-2025 AN TUESDAY	03-09-2025 FN WEDNESDAY	03-09-2025 AN WEDNESDAY	04-09-2025 FN THURSDAY	04-09-2025 AN THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING	Control Systems	Electrical Machines-II	High Voltage Engineering	Power System Protection	Fundamentals Of Database Management System	Design Thinking
ELECTRONICS AND COMMUNICATION ENGINEERING	Artificial Intelligence & Machine Learning	Electromagnetic Waves	Digital Logic Design	Deep Learning	Fundamentals Of Database Management System	Design Thinking
COMPUTER SCIENCE AND ENGINEERING	Artificial Intelligence	Computer Networks	Software Engineering	Compiler Design	Computer Organization	Design Thinking
CSE - DS	Statistical Foundations For Data Science	Automata Theory & Compiler Design	Software Engineering	Fundamentals Of Computer Networks	Computer Organization & Operating Systems	Design Thinking
CSE – AI & ML	Machine Learning	Computer Networks	Software Engineering	Cloud Computing	Computer Organization & Operating Systems	Design Thinking
CSE - IOT	Artificial Intelligence	Embedded System Design	Software Engineering	Software Testing Methodologies	Computer Organization & Operating Systems	Design Thinking
CSE-CS	Applied Cryptography	Ethical Hacking	Software Engineering	Cyber Laws & IT Security	Computer Organization & Operating Systems	Design Thinking
INFORMATION TECHNOLOGY	Artificial Intelligence	Computer Networks	Software Engineering	Compiler Design	Computer Organization	Design Thinking
CS & IT	Artificial Intelligence and Machine Learning	Design and Analysis Of Algorithms	Software Engineering	Data Warehousing & Data Mining	Fundamentals Of Communications System	Design Thinking

ONTROUGER OF EXAMINATIONS

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