MLR Institute of Technology

MARRI LAXMAN REDDY GROUP OF INSTITUTIONS

AUTONOMOUS

Affiliated to JNTUH, Approved by AICTE, Accredited by NBA

Marri Laxman Reddy Avenue, Dundigal, Hyderabad - 500 043, www.mlrit.ac.in

EXAMINATION BRANCH

I-B.TECH I-SEMESTER (R25) CBT EXAMINATIONS JANUARY 2026

TIME TABLE

Branch/Date	21.01.2026 11:00AM – 11:45AM	21.01.2026 12:00PM – 12:45PM	21.01.2026 01:00PM – 01:45PM	21.01.2026 02:00PM – 02:45PM	21.01.2026 03:00PM – 03:45PM
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Matrices and Calculus (A7BS01)	Programming for Problem Solving (A7CS01)	Advanced Engineering Physics (A7BS08)	Basic Electrical Engineering (A7EE04)	-
CSE (DATA SCIENCE)	Matrices and Calculus (A7BS01)	Programming for Problem Solving (A7CS01)	Advanced Engineering Physics (A7BS08)	Basic Electrical Engineering (A7EE04)	-
COMPUTER SCIENCE & ENGINEERING	Matrices and Calculus (A7BS01)	Programming for Problem Solving (A7CS01)	Electronic Devices and Applications (A7EC03)	Engineering Chemistry (A7BS10)	English for Skill Enhancement (A7HS01)
ELECTRICAL & ELECTRONICS ENGINEERING	Matrices and Calculus (A7BS01)	Programming for Problem Solving (A7CS01)	Advanced Engineering Physics (A7BS08)	Electrical Circuits-1 (A7EE01)	English for Skill Enhancement (A7HS01)
ELECTRONICS & COMMUNICATION ENGINEERING	Matrices and Calculus (A7BS01)	Programming for Problem Solving (A7CS01)	Advanced Engineering Physics (A7BS08)	Introduction To Electrical Engineering (A7EE06)	English for Skill Enhancement (A7HS01)
MECHANICAL ENGINEERING	Matrices and Calculus (A7BS01)	C Programming and Data Structures (A7CS61)	Engineering Mechanics (A7ME01)	Engineering Chemistry (A7BS10)	Elements of Electrical and Electronics Engineering (A7EE09)
AERONAUTICAL ENGINEERING	Matrices and Calculus (A7BS01)	C Programming and Data Structures (A7CS61)	Engineering Mechanics (A7ME01)	Engineering Chemistry (A7BS10)	Elements of Electrical and Electronics Engineering (A7EE09)

CONTROLLER OF EXAMINATIONS
Date: 10.01.2026

PRINCIPAL