LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
L.B. Reddy Nagar :: Mylavaram-521 230 :: NTR Dist. :: A.P
Approved by AICTE, New Delhi. Affiliated to JNTUK, Kakinada

B.Tech. (V Semester) (R23) II Mid Examinations – November 2026

TIME TABLE

(Subjective and Objective)

R23

Time : 02.10 PM to 04.00 PM **Admitted Batch : 2024-25** **A.Y. : 2026-27**

Branch	02-11-2026 (Monday)	03-11-2026 (Tuesday)	04-11-2026 (Wednesday)	05-11-2026 (Thursday)	06-11-2026 (Friday)	07-11-2026 (Saturday)
				Open Elective - I	Program Elective - I	
AI & DS	23AD04-Data Warehousing and Data Mining	23AM03-Principles of Machine Learning	23AD05-Data Visualization	23ME81- Sustainable Energy Technologies	23IT03 - Object Oriented Analysis and Design	**Minor Program:** 23AMM2-Foundations of Machine Learning (ASE, ECE & EEE) 23QT05-Introduction to Quantum Computation (AI&DS, ASE, CSE, CSE(AI&ML), ECE, EEE & ME) 23MEM5-Robotics CSE(AI&ML) & ECE 23ADM3-Predictive Machine Learning Algorithms (ASE, ECE, EEE & ME) **Honors** 23CSH2-Principles of Cyber Security (CSE) 23ECH3-CMOS Mixed Signal Design (ECE)
ASE	23AE07-Aerospace Vehicle Structures	23AE08-Gas Dynamics	23AE09-Aircraft Systems and Instruments	23EC85- Fundamentals of Satellite Communications	23AE11- Finite Element Analysis	
CE	23CE08-Design and Drawing of Reinforced Concrete Structures	23CE09-Engineering Hydrology	23CE10-Geotechnical Engineering-I	23ME81- Sustainable Energy Technologies	23CE13-Construction Technology and Management	
CSE	23AD04-Data Warehousing and Data Mining	23CS07-Computer Networks	23CS08-Formal Languages and Automata Theory	23ME81- Sustainable Energy Technologies	23AD02-Artificial Intelligence	
CSE (AI&ML)	23AM02-Information Retrieval Systems	23CS07-Computer Networks	23CS06-Operating Systems	23ME81- Sustainable Energy Technologies	23CS11-Cloud Computing 23AM04-Internet of Things	
ECE	23EC08-Analog & Digital IC Applications	23EC09-Digital Communications	23EC10-Antennas and Wave Propagation	23IT82- Introduction to Programming in Java	23EC12- Digital System Design through HDL 23EC36- Electronic PCB and Hardware Product Development	
EEE	23EE10-Power Electronics	23EE11-Digital Circuits	23EE12-Power Systems-II	23AD82-Fundamentals of Data Science	23EE13-Analysis of Signals and Systems	
IT	23IT04-Advanced Java	23CS07-Computer Networks	23CS12-Automata Theory & Compiler Design	23ME82- Introduction to Industrial Robotics 23EC85-Fundamentals of Satellite Communications	23IT05-Cyber Security 23AD02-Artificial Intelligence	
ME	23ME10-Machine Tools and Metrology	23ME11-Thermal Engineering	23ME12-Design of Machine Elements	23EE84-Electric Vehicles	23ME16-Industrial Robotics	

Note(s): Any omissions or clashes in the time table may please be informed to the Controller of Examinations immediately.

Date: 24 OCT 2026

CONTROLLER OF EXAMINATIONS

PRINCIPAL

Copy to: 1. Vice-Principal, Deans & HoDs 2. T&P cell, Transport in-charge & Librarian
3. Canteen, PD, Security & Hostels 4. Coordinator-Disciplinary 5. Notice Boards