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. (III Semester) (R23) II Mid Examinations – November 2026

TIME TABLE

(Subjective and Objective)

Admitted Batch : 2025-26 **A.Y. : 2026-27** **Regulations : R23**

Branch	12-11-2026 (Thursday)		13-11-2026 (Friday)		14-11-2026 (Saturday)	
	9.15 AM to 11.05 AM	2.10 PM to 4.00 PM	9.15 AM to 11.05 AM	2.10 PM to 4.00 PM	9.15 AM to 11.05 AM	2.10 PM to 4.00 PM
AI & DS	23FE11-Discrete Mathematics & Graph Theory	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23CS03-Database Management Systems	23CS04-Advanced Data Structures & Algorithm Analysis	23CS05-Object Oriented Programming through Java	---
ASE	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE09-Numerical Methods and Transform Techniques	23AE01-Introduction to Aerospace Engineering	23AE02-Engineering Fluid Mechanics	23AE03-Engineering Thermodynamics	23MC01-Environmental Science
CE	23FE08-Numerical Techniques And Statistical Methods	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23CE01-Surveying	23CE02-Strength of Materials	23CE03-Fluid Mechanics	23MC01-Environmental Science
CSE	23FE11-Discrete Mathematics & Graph Theory	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23IT01-Digital Logic & Computer Organization	23CS04-Advanced data structures & Algorithm Analysis	23CS05-Object Oriented Programming through Java	---
CSE (AI&ML)	23FE11-Discrete Mathematics & Graph Theory	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23AD02-Artificial Intelligence	23CS04-Advanced Data Structures & Algorithm Analysis	23CS05-Object Oriented Programming Through Java	23MC01-Environmental Science
ECE	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE12-Probability Theory and Stochastic Process	23EC02-Signals and Systems	23EC03-Electronic Devices and Circuits	23EC04-Switching Theory and Logic Design	23MC01-Environmental Science
EEE	23HS01-UHV 2 – Understanding Harmony and Ethical Human Conduct	23FE07-Complex Variables and Numerical Methods	23EE03-Electromagnetic Field Theory	23EE04-Electrical Circuit Analysis-II	23EE05-DC Machines & Transformers	23MC01-Environmental Science
IT	23FE11-Discrete Mathematics & Graph Theory	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23IT01-Digital Logic & Computer Organization	23CS04-Advanced Data Structures & Algorithm Analysis	23CS05-Object Oriented Programming through Java	---
ME	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE09-Numerical Methods and Transform Techniques	23ME03-Thermodynamics	23ME04-Mechanics of Solids	23ME05-Material Science and Metallurgy	23MC01-Environmental Science

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

Date: 31 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