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) I Mid Examinations – November 2026
(for Lateral Entry students only)
TIME TABLE
(Subjective and Objective)

Time : 10.15 AM to 12.05 PM **A.Y. : 2026-27** **Regulations : R23**

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)
AI & DS	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE11-Discrete Mathematics & Graph Theory	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	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE08-Numerical Techniques and Statistical Methods	23CE01-Surveying	23CE02-Strength of Materials	23CE03-Fluid Mechanics	23MC01-Environmental Science
CSE	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE11-Discrete Mathematics & Graph Theory	23IT01-Digital Logic & Computer Organization	23CS04-Advanced data structures & Algorithm Analysis	23CS05-Object Oriented Programming through Java	---
CSE (AI&ML)	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE11-Discrete Mathematics & Graph Theory	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	23HS01-UHV 2 - Understanding Harmony and Ethical Human Conduct	23FE11-Discrete Mathematics & Graph Theory	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: 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