# 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. (VII Semester) (R20) Semester End Examinations (Supplementary) – November 2026

## TIME TABLE

**R20**

**Time : 10.00 AM to 01.00 PM** **A.Y. : 2026-27**

| Branch | 16-11-2026 (Monday) | 18-11-2026 (Wednesday) | 20-11-2026 (Friday) | 23-11-2026 (Monday) | 25-11-2026 (Wednesday) | 28-11-2026 (Saturday) | 30-11-2026 (Monday) |
|---|---|---|---|---|---|---|---|
| AI & DS | 20CS22-Distributed Operating Systems | 20CS25-Software Project Management | 20CS17-Information Security | 20EE83-Utilization of Electrical Energy | 20CE82-Disaster Management<br>20CE81-Basics of Civil Engineering | 20HS02-Management Science for Engineers | -- |
| ASE | 20AE22-Mechanics of Composites | 20AE24-Space Vehicle Propulsion | 20AE28-Space Mechanics | 20EC85-Systems and Signal Processing | 20EE81-Linear Control Systems | 20HS02-Management Science for Engineers | -- |
| CE | 20CE24-Pre-Stressed Concrete<br>20CE25-Environmental Pollution Control | 20CE29-Green Buildings | 20CE30-Repair and Rehabilitation of Structures | 20EE83-Utilization of Electrical Energy | 20ME84-Elements of Automobile Engineering | 20HS02-Management Science for Engineers | -- |
| CSE | 20CS24-Cloud Computing | 20AD09-Natural Language Processing<br>20CS25-Software Project Management | -- | 20EE83-Utilization of Electrical Energy | 20CE81-Basics of Civil Engineering | 20HS02-Management Science for Engineers | 20CS29-Block Chain Technology |
| CSE (AI&ML) | 20CS24-Cloud Computing | 20AD09-Natural Language Processing | 20CS17-Information Security | 20EE83-Utilization of Electrical Energy | 20CE84-Environmental Sanitation<br>20CE81-Basics of Civil Engineering | 20HS02-Management Science for Engineers | 20CS29-Block Chain Technology |
| ECE | 20EC21-ASIC Design<br>20EC22-Advanced Digital Signal Processing<br>20EC23-Optical Communications | 20EC26-Wireless Sensor Networks | 20EC27-Low Power VLSI Design<br>20EC29- Cellular and Mobile Communication | 20IT84-Cyber Security and Digital Forensics | 20AD81-Introduction to Artificial Intelligence<br>20CE82-Disaster Management | 20HS02-Management Science for Engineers | -- |
| EEE | 20EE24-Power System Protection<br>20EE25-Renewable and Distributed Generation Technologies | 20EE27-Hybrid Electric Vehicles | 20EC31 Embedded Systems<br>20EE30-Analog and Digital Signal Processing | 20IT84-Cyber Security and Digital Forensics<br>20EC82-Elements of Communication Systems | 20ME82-Robotics in Automation | 20HS02-Management Science for Engineers | -- |
| IT | 20AD07-Deep Learning | 20AD09-Natural Language Processing | 20CS26-Soft Computing | 20ME81-Renewable Energy Sources<br>20EE83-Utilization of Electrical Energy | 20CE84-Environmental Sanitation<br>20CE81-Basics of Civil Engineering | 20HS02-Management Science for Engineers | 20CS29-Block Chain Technology |
| ME | 20ME24-Refrigeration and Air Conditioning<br>20ME26-Finite Element Methods | 20ME29-Automobile Engineering | 20ME32-Power Plant Engineering<br>20ME35-Total Quality Management | 20EE83-Utilization of Electrical Energy | 20CE82-Disaster Management | 20HS03-Industrial Economics and Management | -- |

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

**Date:** 02 NOV 2026

**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**

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