



# 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. (II Semester) (R20) Semester End Examinations (Regular & Supplementary) July / August 2023**

## TIME TABLE

Time : 10.00 AM to 01.00 PM

A.Y. 2022-23

Branch	Date & Day					
	24-07-2023 (Monday)	26-07-2023 (Wednesday)	28-07-2023 (Friday)	31-07-2023 (Monday)	02-08-2023 (Wednesday)	04-08-2023 (Friday)
AI & DS	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE07 - Applied Physics	20CS04 - Discrete Mathematical Structures	20CS03 - Data Structures	20MC01 - Constitution of India
ASE	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE08 - Engineering Physics	20CS01 - Programming for Problem Solving using C	20AE01 - Elements of Aerospace Engineering	20MC01 - Constitution of India
CE	20FE02 - Professional Communication -II	20FE04 - Linear Algebra and Transformation Techniques	20FE08 - Engineering Physics	20CS01 - Programming for Problem Solving using C	20CE03 - Applied Mechanics	20MC01 - Constitution of India
CSE	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE06 - Engineering Chemistry	20CS05 - Python Programming	20CS03 - Data Structures	20MC01 - Constitution of India
CSE (AI & ML)	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE06 - Engineering Chemistry	20CS05 - Python Programming	20CS03 - Data Structures	20MC01 - Constitution of India
ECE	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE06 - Engineering Chemistry	20CS01 - Programming for Problem Solving Using C	20EC02 - Digital Logic Circuits	20MC01 - Constitution of India
EEE	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE05 - Applied Chemistry	20CS01 - Programming for Problem Solving using C	20EE04 - Fundamentals of Electrical Engineering	20MC01 - Constitution of India
IT	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE07 - Applied Physics	20CS05 - Python Programming	20CS03 - Data Structures	20MC01 - Constitution of India
ME	20FE02 - Professional Communication-II	20FE04 - Linear Algebra and Transformation Techniques	20FE08 - Engineering Physics	20CS01 - Programming for Problem Solving using C	20ME02 - Engineering Mechanics	20MC01 - Constitution of India

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

Date: 10-07-2023

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