



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. (VI Semester) (R20) Semester End Examinations (Regular & Supplementary) April 2024

R20

TIME TABLE

A.Y. : 2023-24

Time : 10.00 AM to 01.00 PM

Branch	Date & Day					
	23-04-2024 (Tuesday)	25-04-2024 (Thursday)	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	06-05-2024 (Monday)
				Program Elective-II	Open Elective-II	
AI & DS	20CS20-Pattern Recognition	20AD07-Deep Learning	20CS19-Big Data Analytics	20IT01-Software Engineering	20CE82-Disaster Management	<p>Minor Program</p> <p>20ADM3 - Machine Learning Predictive Algorithms (ASE, ECE & EEE)</p> <p>20CSM3 - Operating Systems Processes and Concepts (CE, ECE, EEE & ME)</p> <p>20ITM6 - Web Design Using Django (ASE, ECE, EEE & ME)</p> <p>Honor Program</p> <p>20ECH3 - VLSI Design Automation (ECE)</p>
ASE	20AE14-Elements of Heat Transfer	20AE15-Flight Dynamics	20AE16-Air Breathing Propulsion	20AE17-Introduction to Computational Fluid Dynamics 20AE19-Airport Design	20EC82-Elements of Communication Systems	
CE	20CE18-Highway Engineering	20CE19-Design of Steel Structures	20CE20-Estimation and Quantity Surveying	20CE22-Construction Management	20IT84 - Cyber Security and Digital Forensics 20ME81-Renewable Energy Sources	
CSE	20CS17-Information Security	20CS18-Compiler Design	20CS19-Big Data Analytics	20CS21-Information Retrieval Systems	20CE82-Disaster Management 20ME81-Renewable Energy Sources	
CSE (AI & ML)	20CS20-Pattern Recognition	20AD07-Deep Learning	20CS19-Big Data Analytics	20CS25- Software Project Management	20CE82-Disaster Management	
ECE	20EC15-Microprocessors and Microcontrollers	20EC16-VLSI Design	20EC17-Microwave Engineering	20EC19-Satellite Communications 20EC18-Image Processing	20ME83-Operations Research Techniques	
EEE	20EE18-Power Systems-III	20EE19-Solid State Drives	20EE20-Basic Micro Processors and Micro Controllers	20EE21 - Intelligent Control Systems 20EE22-Classical and Meta heuristic Optimization Techniques	20IT84 - Cyber Security and Digital Forensics 20AD82-Introduction to Data Science	
IT	20CS17-Information Security	20CS18-Compiler Design	20CS19-Big Data Analytics	20IT04-Data Science	20CE82-Disaster Management	
ME	20ME17-Heat Transfer	20ME18-CAD / CAM	20ME19-Design of Machine Elements-II	20ME21-Modern Machining Processes	20AD81 - Introduction to Artificial Intelligence 20EE84 - Electric Vehicles	

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

K. Narayana
Date: 01-04-2024

CONTROLLER OF EXAMINATIONS

g. r. v. v.
PRINCIPAL

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