



MALLA REDDY ENGINEERING COLLEGE (Autonomous)
II B.TECH II SEMESTER (MR21-2021-22 BATCH) II MID EXAMINATIONS, JULY /AUGUST- 2023 Rev-2

T I M E T A B L E

Time - FN: 10:00 AM to 12:00 NOON

AN: 01:30 PM to 3:30 PM

BRANCH	DATE, TIME & DAY						
	25-07-2023 FN Tuesday	25-07-2023 AN Tuesday	01-08-2023 AN Tuesday	02-08-2023 FN Wednesday	02-08-2023 AN Wednesday	03-08-2023 FN Thursday	03-08-2023 AN Thursday
CIVIL ENGINEERING (CE)	Strength of Materials – II (B0109)	Concrete Technology (B0110)	-	Hydraulics & Hydraulic Machinery (B0111)	Water Resources Engineering (B0112)	Environmental Engineering (B0116)	Gender Sensitization (B00M1)
MECHANICAL ENGINEERING (ME)	Dynamics of Machines (B0313)	Fluid Mechanics and Hydraulic Machines (B0314)	-	Machine tools (B0315)	Thermal Engineering - I (B0316)	Operations Research (B0317)	Gender Sensitization (B00M1)
MINING ENGINEERING (Mining)	Probability and Statistics (B0B02)	Mechanics of Solids (B0306)	Mining Machinery-I (B2507)	Mining Geology (B2504)	Mine Environmental Engineering-I (B2505)	Drilling and Blasting (B2506)	Gender Sensitization (B00M1)
ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)	Engineering Economics and Accountancy (B0H08)	Signals and Systems (B0460)	-	DC Machines and Transformers (B0207)	Power Generation and Distribution (B0206)	Control Systems (B0208)	Gender Sensitization (B00M1)
ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)	Engineering Economics and Accountancy (B0H08)	Sensors and Devices (B0409)	-	Microprocessor & Microcontroller (B0410)	Analog and Digital Communications (B0411)	Pulse and Linear Integration Circuits (B0412)	Gender Sensitization (B00M1)
COMPUTER SCIENCE AND ENGINEERING (CSE)	Applied Statistics and Optimization Techniques (B0B07)	Database Management Systems (B0515)	-	Web Technologies (B1202)	Design and Analysis of Algorithms (B0516)	Artificial Intelligence (B0519)	Environmental Science (B00M2)
INFORMATION TECHNOLOGY (IT)	Applied Statistics and Optimization Techniques (B0B07)	Database Management Systems (B0515)	-	Web Technologies (B1202)	Design and Analysis of Algorithms (B0516)	Android Application Development (B1204)	Environmental Science (B00M2)
COMPUTER SCIENCE AND ENGINEERING(CYBER SECURITY)	Number Theory (B0B23)	Database Management Systems (B0515)	-	Web Technologies (B1202)	Computer Networks (B6201)	Fundamentals of Artificial Intelligence (B6601)	Environmental Science (B00M2)
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Applied Statistics and Optimization Techniques (B0B07)	Machine Learning Foundations (B6603)	-	Operating Systems (B0511)	Design and Analysis of Algorithms (B0516)	Computer Graphics (B0522)	Environmental Science (B00M2)
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Statistics for Data Science (B0B22)	Database Management Systems (B0515)	-	Software Engineering (B0522)	Design and Analysis of Algorithms (B0516)	Fundamentals of Artificial Intelligence (B6601)	Environmental Science (B00M2)
COMPUTER SCIENCE AND ENGINEERING (IOT)	Applied Statistics and Optimization Techniques (B0B07)	Database Management Systems (B0515)	-	Internet of Things Fundamentals (B6901)	Design and Analysis of Algorithms (B0516)	Fundamentals of Artificial Intelligence (B6601)	Environmental Science (B00M2)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Applied Statistics and Optimization Techniques (B0B07)	Introduction to Machine Learning (B7303)	-	Operating Systems (B0511)	Design and Analysis of Algorithms (B0516)	Android Application Development (B1204)	Environmental Science (B00M2)

NOTE: Any clashes / Omissions in this time-table may be brought to the notice of the undersigned.

Date: 31-07-2023

Copy to: 1) All HODs are requested to circulate among the staff and necessary action

2) Controller of Examinations for necessary action

3) To be read in II B.Tech class rooms

4) to be displayed in all Notice Boards

5) Website I/c for keeping in the college website.

6) PA to Principal for filing

Chief Controller of Examinations

7) Dean (Academics)
CHIEF CONTROLLER OF EXAMINATIONS
Malla Reddy Engineering College
 8) IQAC
 9) Placement Cell
 (Autonomous)