



MALLA REDDY ENGINEERING COLLEGE (Autonomous)
III B.TECH II SEMESTER (MR20: 2020-21 BATCH) SUPPLEMENTARY EXAMINATIONS, JAN - 2024

TIME TABLE
Time - FN: 10:00 AM to 01:00 PM

BRANCH	DATE, TIME & DAY							
	13-01-2024 FN Saturday	18-01-2024 FN Thursday	20-01-2024 FN Saturday	23-01-2024 FN Tuesday	25-01-2024 FN Thursday	30-01-2024 FN Tuesday	01-02-2024 FN Thursday	03-02-2024 FN Saturday
CIVIL ENGINEERING (CE)	Introduction to Artificial Intelligence (A00M6)	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Industrial Management (A0H10)	Structural Engineering II (Steel) (A0133)	Ground Improvement techniques (A0136)	Environmental Engineering (A0134)	Green Building (A0159)	Rehabilitation & Retrofitting of Structures (A0140)
MECHANICAL ENGINEERING (ME)	Introduction to Artificial Intelligence (A00M6)	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Industrial Management (A0H10)	Design Of Machine Members-II (A0331)	CAD/CAM/CIM (A0333)	Heat Transfer (A0332)	Green Building (A0159)	Automobile Engineering (A0337)
MINING ENGINEERING (Mining)	Introduction to Artificial Intelligence (A00M6)	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Industrial Management (A0H10)	Mine Economics (A2520)	Underground Metal Mining (A2522)	Computer Applications in mining (A2521)	Mine Subsidence Engineering (A2529)	Mine Systems Engineering (A2525)
ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)	Introduction to Cyber Security (A00M5)	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Power System Analysis (A0216)	Switchgear and Protection (A0217)	Cloud Computing (A0519)	Microprocessors and Microcontrollers (A0414)	Electrical Drives (A0227)	Electrical Power Quality (A0232)
ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)	Introduction to Cyber Security (A00M5)	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Digital Signal Processing (A0425)	Embedded Systems (A0426)	Wireless and Mobile Communication (A0428)	Antennas and Wave Propagation (A0427)	Fundamentals of Python Programming (A0564)	Low Power VLSI Design (A0434)
COMPUTER SCIENCE AND ENGINEERING (CSE)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	Compiler Design (A0536)	Cryptography and network Security (A6203)	Data Mining (A0545)	Green Building (A0159)	-
INFORMATION TECHNOLOGY (IT)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	Compiler Design (A0536)	Object Oriented Analysis and Design (A1221)	Machine Learning (A1217)	Green Building (A0159)	DevOps (A1223)
COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	Ethical Hacking (A6209)	Cloud Computing (A0519)	Data Mining (A0545)	Green Building (A0159)	Block chain Technologies (A0546)
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	Mobile Computing (A0534)	Scripting Languages (A0529)	Computer Vision (A6610)	Green Building (A0159)	Computer Networks (A6201)
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	Compiler Design (A0536)	Web Technologies (A1202)	Data Mining (A0545)	Green Building (A0159)	Computer Networks (A6201)
COMPUTER SCIENCE AND ENGINEERING (IOT)	-	Quantitative Aptitude & Verbal Reasoning II (A00M4)	Engineering Economics and Accountancy (A0H08)	IoT Cloud and Data Analytics (A6910)	Software Engineering & Modeling (A0524)	Data Mining (A0545)	Green Building (A0159)	Block chain Technologies (A0546)

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

Date: 02-01-2024

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 displayed in all Notice Boards

4) To be read in III B.Tech class rooms

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

Chief Controller of Examinations

6) Dean (Academics) 8) PA to Principal for

7) IQAC 9) Placement Cell

