



**MALLA REDDY ENGINEERING COLLEGE (Autonomous)**  
**III B.TECH I SEMESTER (MR20-2020-21 BATCH) REGULAR END EXAMINATIONS, JANUARY - 2023**

**T I M E T A B L E**

**Time - FN: 10:00 AM to 01:00 PM**

BRANCH	DATE, TIME & DAY								
	24-01-2023 FN Tuesday	27-01-2023 FN Friday	30-01-2023 FN Monday	01-02-2023 FN Wednesday	03-02-2023 FN Friday	06-02-2023 FN Monday	08-02-2023 FN Wednesday	10-02-2023 FN Friday	11-02-2023 FN Saturday
<b>CIVIL ENGINEERING (CE)</b>	Engineering Economics and Accountancy (A0H08)	Structural Analysis (A0116)	Structural Engineering I (RCC) (A0117)	Geotechnical Engineering (A0118)	Disaster Management & Mitigation (A0119)	Construction Project Management (A0126)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	Introduction to Cyber Security (A00M5)	-
<b>MECHANICAL ENGINEERING (ME)</b>	Engineering Economics and Accountancy (A0H08)	Metrology & Instrumentation (A0320) <u>Operations Research (A0316) For Readmitted</u>	Design of Machine Members-I (A0321)	Thermal Engineering-II (A0322)	Machine Drawing (A0323) <u>Machine tools (A0314) For Readmitted</u>	Non-Destructive Testing (A0327)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	Introduction to Cyber Security (A00M5)	-
<b>MINING ENGINEERING (Mining)</b>	Mine Environmental Engineering - II (A2509)	Underground Coal Mining (A2510)	Rock Mechanics (A2511)	Mining Machinery - II (A2512)	Surface Mining Technology (A2513)	Mineral Exploration (A2515)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	Introduction to Cyber Security (A00M5)	Industrial Safety (A0342)
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)</b>	Electrical Measurements and Instrumentation (A0210)	Power Transmission Systems (A0211)	AC Machines (A0212)	Power Electronics (A0213)	High Voltage Engineering (A0222)	Fundamentals of Python Programming (A0564)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	Introduction to Artificial Intelligence (A00M6)	-
<b>ELECTRONICS AND COMMUNICATIONS ENGINEERING (ECE)</b>	Management Fundamentals (A0H09)	Microprocessors and Microcontrollers (A0414)	Linear & Digital Integrated Circuit Applications (A0415)	VLSI Design (A0416)	Computer Organization and Operating Systems (A0418)	Fundamentals of Database Management Systems (A0563)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	Introduction to Artificial Intelligence (A00M6)	-
<b>COMPUTER SCIENCE AND ENGINEERING (CSE)</b>	Management Fundamentals (A0H09)	Computet Networks (A6201)	Formal Languages and Automata Theory (A0523) <u>Design and Analysis of Algorithms (A0516) For Readmitted</u>	Software Engineering & Modeling (A0524) <u>Python Programming (A0504) For Readmitted</u>	Artificial Intelligence (A0526)	Distributed Systems (A0530)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-
<b>INFORMATION TECHNOLOGY (IT)</b>	Theory of Automata (A1206)	Computet Networks (A6201)	Android Application Development (A1217)	Software Engineering & Modeling (A0524)	Artificial Intelligence (A0526)	-	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-
<b>COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)</b>	Management Fundamentals (A0H09)	Cryptography and Network Security (A6203)	Automata and Compiler Design (A6204)	Software Engineering & Modeling (A0524)	Design and Analysis of Algorithms (A0516)	Distributed Systems (A0530)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-
<b>COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)</b>	Management Fundamentals (A0H09)	Data Visualization (A6607)	Advanced Machine Learning (A6608)	Cloud Computing (A0519)	Internet of Things (A0547)	Database Management Systems (A0515)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-
<b>COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)</b>	Management Fundamentals (A0H09)	Python for Data Science (A6705)	Formal Languages and Automata Theory (A0523)	Cloud Computing (A0519)	Operating Systems (A0511)	Introduction to Digital Image Processing (A6720)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-
<b>COMPUTER SCIENCE AND ENGINEERING (IOT)</b>	Management Fundamentals (A0H09)	Computer Networks (A6201)	Automata and Compiler Design (A6204)	Applications of IoT (A6904)	Operating Systems (A0511)	Distributed Systems (A0530)	Quantitative Aptitude & Verbal Reasoning I (A00M3)	-	-

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

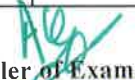
**Date:** 02-01-2023

**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 III B.Tech class rooms

- 4) to be displayed in all Notice Boards
- 5) Website l/c for keeping in the college website.
- 6) PA to Principal for filing
- 7) Dean (Academics)

- 8) IQAC
- 9) Placement Cell

  
**Chief Controller of Examinations**  
**CHIEF CONTROLLER OF EXAMINATIONS**  
**Malla Reddy Engineering College**  
**(Autonomous)**