MALLA REDDY ENGINEERING COLLEGE (Autonomous)
B.TECH III YEAR - I SEMESTER (MR21-2021-22 ADMITTED) REGULAR EXAMINATIONS, JAN- 2024
TIME TABLE
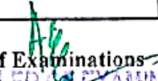
Session: FN- 10.00 AM to 01:00 PM

BRANCH	12-01-2024 FN Friday	17-01-2024 FN Wednesday	19-01-2024 FN Friday	22-01-2024 FN Monday	24-01-2024 FN Wednesday	27-01-2024 FN Saturday	29-01-2024 FN Monday	31-01-2024 FN Wednesday	02-02-2024 FN Friday
Civil Engineering (CE)	Engineering Economics and Accountancy	Structural Analysis (B0117)	Structural Engineering I (RCC)	Geotechnical Engineering (B0119)	Disaster Management & Mitigation		Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Mechanical Engineering (ME)	Engineering Economics and Accountancy	Metrology & Instrumentation (B0321)	Design of Machine Members-I (B0322)	Thermal Engineering-II (B0323)	Machine Drawing (B0324)	Non-Destructive Testing (B0328)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Mining Engineering (MIN)	Mine Environmental Engineering - II	Underground Coal Mining (B2510)	Rock Mechanics (B2511)	Mining Machinery - II (B2512)	Surface Mining Technology (B2513)	Fundamentals of Python Programming	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)	Introduction to Cyber Security (B00M5)	Rock Excavation Engineering (B2514)
Electrical and Electronics Engineering (EEE)	Power Tranmission Systems (B0210)	AC Machines (B0211)	Power Electronics (B0212)	High Voltage Engineering (B0221)		Fundamentals of Python Programming	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Electronics and Communication Engineering (ECE)	Management Fundamentals (B0H09)	Embedded Systems (B0415)	VLSI Design (B0416)	Computer Organization and Operating Systems	Relational Data Base Management Systems (B0565)		Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Computer Science and Engineering (CSE)	Management Fundamentals (B0H09)	Computer Networks (B6201)	Formal Languages and Automata Theory	Software Engineering & Modeling (B0525)	Cloud Computing (B0527)		Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Information Technology (IT)	Theory of Automata (B1207)	Computer Networks (B6201)	Artificial Intelligence-I (B7301)	Software Engineering & Modeling (B0525)	Information Retrieval (B1208)	Green Building (B0159)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Computer Science and Engineering (CS)	Management Fundamentals (B0H09)	Cryptography and Network Security (B6203)	Automata and Compliler Design (B6208)	Software Engineering & Modeling (B0525)	Design and Analysis of Algorithms	Distributed Systems (B0533)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Computer Science and Engineering (AIML)	Management Fundamentals (B0H09)	Introduction to Data Visualization (B6607)	Advanced Machine Learning (B6608)	Database Management Systems	Cloud Computing (B0527)	Distributed Systems (B0533)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Computer Science and Engineering (DS)	Management Fundamentals (B0H09)	Computer Networks (B6201)	Advanced Python Programming (B6705)	Web Technologies (B1202)	Operating Systems (B0511)	Distributed Systems (B0533)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Computer Science and Engineering (IOT)	Management Fundamentals (B0H09)	Computer Networks (B6201)	Automata and Compliler Design (B6208)	Applications of IoT (B6904)	Operating Systems (B0511)	Distributed Systems (B0533)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		
Artificial Intelligence and Machine Learning (AIML)	Theory of Automata (B1207)	Computer Networks (B6201)	Advanced Python Programming (B6705)	Software Engineering & Modeling (B0525)	Information Retrieval (B1208)	Green Building (B0159)	Quantitative Aptitude & Verbal Reasoning 1 (B00M3)		

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

Date: 27-12-2023

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 I/c for keeping in the college website.

Chief Controller of Examinations