

# MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF INDIA

III YEAR B.TECH - II SEMESTER- R20- MID-II EXAMINATIONS, APRIL- 2023

TIME TABLE FN: 10.00 AM TO 12:00 PM AN: 01.30 PM TO 03:30 PM

DATE, TIME & DAY					
BRANCH	21-04-2023 FN FRIDAY	21-04-2023 AN FRIDAY	24-04-2023 FN MONDAY	24-04-2023 AN MONDAY	25-04-2023 FN TUESDAY
ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE)	Power Systems- III R20A0209	Artificial Intelligence & Machine Learning R20A0566	Power System Operation and Control -R20A0219	Solid State Drives R20A0223	Robotics & Automation R20A0453
			Power System Dynamics & Stability R20A0220	Optimization Techniques R20A0224	Big Data Architecture R20 A1254
			Power System Reliability R20A0221	Digital Control Systems R20A0225	Information Security R20A6251
			Electrical Distribution Systems R20A0222	Automation with PLC Systems R20A0226	Cloud Computing Fundamentals R20A0554
					Design Thinking R20A0352
MECHANICAL ENGINEERING (03-ME)	Heat Transfer R20A0321	Artificial Intelligence & Machine Learning R20A0566	Design of Transmission Systems R20A0322	Smart Manufacturing Technologies R20A0325	Robotics & Automation R20A0453
			Unconventional Machining Processes R20A0323	Automobile Engineering R20A0326	Big Data Architecture R20 A1254
			Industrial Engineering R20A0324	Tribology R20A0327	Information Security R20A6251
					Cloud Computing Fundamentals R20A0554
					Design Thinking R20A0352
					Business Analytics R20A0065

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ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Microprocessors & Microcontrollers R20A0416	Artificial Intelligence & Machine Learning R20A0566	Wireless communications R20A0417	Satellite Communications R20A0420	Robotics & Automation R20A0453
			Digital Control Systems R20A0418	Fiber Optical Communications R20A0421	Big Data Architecture R20 A1254
			Design of Fault Tolerant Systems R20A0419	Speech and Audio Processing R20A0422	Information Security R20A6251
					Cloud Computing Fundamentals R20A0554
COMPUTER SCIENCE ENGINEERING (05-CSE)	Full Stack Development R20A0516	Machine Learning R20A0518	Distributed Systems R20A0517	Cyber Security R20A6202	Design Thinking R20A0352
					Cloud Computing Fundamentals R20A0554
			Neural Networks R20A6612	Parallel and Distributed Computing R20A0519	Big Data Architecture R20 A1254
			Natural Language Processing R20A6609	. Augmented and Virtual Reality R20A1210	Information Security R20A6251
INFORMATION TECHNOLOGY (12-IT)	Mobile Application Development R20A1207	Data Warehousing and Data Mining R20A1206	Embedded Systems and Design R20A6903	Computer Vision R20A7305	Business Analytics R20A0065
					Cloud Computing Fundamentals R20A0554
			Edge Computing R20A1208	Scripting Languages R20A0515	Big Data Architecture R20 A1254
					Information Security R20A6251
			Computational Intelligence R20A6661	Software Requirements and Estimation R20A0561	Cloud Computing Fundamentals R20A0554
					Design Thinking R20A0352
					Business Analytics R20A0065
					Business Analytics R20A0065

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AERONAUTICAL ENGINEERING (21-AE)	Aircraft Stability and Control R20A2112	Artificial Intelligence and Machine Learning R20A0566	Finite Element Analysis R20A2137	Aircraft Systems R20A2140	Robotics & Automation R20A0453
					Big Data Architecture R20 A1254
					Information Security R20A6251
					Cloud Computing Fundamentals R20A0554
					Design Thinking R20A0352
COMPUTER SCIENCE ENGINEERING-(CS) (62-CS)	Mobile Application Development R20A1207	Machine Learning R20A0518	Civil Aviation Rules and Regulations R20A2138	Space Exploration Technology R20A2141	Business Analytics R20A0065
			Fatigue and Fracture Mechanics R20A2139	Airframe Structural Design R20A2142	Robotics & Automation R20A0453
			Applied Cryptography R20A6205	Secure Software Design & Enterprise Computing R20A6209	Big Data Architecture R20 A1254
					Information Security R20A6251
			Intrusion Detection Systems R20A6206	Software Testing Methodologies R20A0523	Cloud Computing Fundamentals R20A0554
COMPUTER SCIENCE ENGINEERING-(AI&ML) (66-AI&ML)	Full Stack Development R20A0516	Data Warehousing and Data Mining R20A1206	Big Data Analytics R20A0520	Human Computer Interaction R20A6606	Design Thinking R20A0352
			Software Testing Methodologies- 20A0523	Cyber security R20A6202	Business Analytics R20A0065
					Robotics & Automation R20A0453
					Big Data Architecture R20 A1254
			Mobile Computing R20A0524	Design patterns using python R20A6611	Information Security R20A6251
			Neural Networks- R20A6612	Image Processing- R20A1204	Cloud Computing Fundamentals R20A0554
			Parallel Computing- R20A6605	Agile Methodologies R20A6607	Design Thinking R20A0352
					Business Analytics R20A0065



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COMPUTER SCIENCE ENGINEERING-(DS) (67-DS)	Data Science Tools and Techniques- R20A6704	Machine Learning R20A0518	Natural Language Processing R20A6609	Cyber Security R20A6202	Robotics & Automation R20A0453
			Web Analytics and Development R20A6705	Software Testing Methodologies R20A0523	Big Data Architecture R20 A1254
					Information Security R20A6251
					Cloud Computing Fundamentals R20A0554
COMPUTER SCIENCE ENGINEERING-(IOT) (69-IOT)	Mobile Application Development R20A1207	Machine Learning R20A0518	Big Data Analytics R20A0520	Human Computer Interaction R20A6606	Design Thinking R20A0352
			Natural Language Processing R20A6609	Cyber Security R20A6202	Business Analytics R20A0065
				Software Testing Methodologies R20A0523	Robotics & Automation R20A0453
					Big Data Architecture R20 A1254
					Information Security R20A6251
					Cloud Computing Fundamentals R20A0554
					Design Thinking R20A0352
					Business Analytics R20A0065

(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

DATE: 10-04-2023

CONTROLLER OF EXAMINATIONS

Controller of Examinations

Malla Reddy College of Engg. & Tech.  
Maisammaguda, Dulapally (Pos) Via Hakimpet,  
Medchal (Md), Secunderabad-500 014

PRINCIPAL

Malla Reddy College of Engineering & Technology  
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