

# MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF. INDIA

M.TECH - I SEMESTER- R-22- MID- I EXAMINATIONS, DECEMBER- 2023

## T I M E T A B L E

**TIMINGS: FN: 10.00 AM TO 12.00 PM**

**AN: 01.30 PM TO 03.30 PM**

		Date & Day				
		21-12-2023 FN	21-12-2023AN	22-12-2023 FN	22-12-2023AN	23-12-2023 FN
		THURSDAY	THURSDAY	FRIDAY	FRIDAY	SATURDAY
<b>MACHINE DESIGN (15-MD)</b>	Advanced Mechanical Engineering Design R22D1501	Mechanical Behaviour of Materials R22D1502	Advanced Finite Element Analysis R22D1503	Advanced Mechanics of Composite Materials R22D1506	Advanced Computer Aided Design R22D1507	Research Methodology R22DHS53
			Analysis of Gear Engineering R22D1504	Advanced Design R22D1507	Applied Tribology R22D1508	
			Theory of Elasticity & Plasticity R22D1505			
<b>THERMAL ENGINEERING (21-TE)</b>	Advanced Thermodynamics R22D2101	Advanced Fluid Mechanics R22D2102	Cryogenic Engineering R22D2103	Advanced I.C. Engines R22D2106		Research Methodology R22DHS53
			Solar Energy Technology R22D2104	Design of Heat Exchangers R22D2107		
			Refrigeration and Air Conditioning R22D2105	Energy and Environmental Engineering R22D2108		

Date & Day					
	21-12-2023 FN	21-12-2023 AN	22-12-2023 FN	23-12-2023 FN	
	THURSDAY	THURSDAY	FRIDAY	SATURDAY	
<b>COMPUTER SCIENCE &amp; ENGINEERING (58-CSE)</b>	Mathematical foundations of Computer Science <b>R22D5801</b>	Advanced Data Structures <b>R22D5802</b>	Machine Learning <b>R22D5803</b> Wireless Sensor Networks <b>R22D5804</b> Software Process and Project Management <b>R22D5805</b>	Data Science <b>R22D5806</b> Distributed Systems <b>R22D5807</b> Advanced Wireless and Mobile Networks <b>R22D5808</b>	Research Methodology <b>R22DHS53</b>
	RTL Simulation and Synthesis with PLDs <b>R22D6801</b>	Embedded System Design <b>R22D6802</b>	CMOS Analog IC Design <b>R22D6803</b> Programming Languages for Embedded S/W <b>R22D6804</b> VLSI Signal Processing <b>R22D6805</b>	CMOS Digital IC Design <b>R22D6806</b> CAD of Digital System <b>R22D6807</b> System Design with Embedded Linux <b>R22D6808</b>	Research Methodology <b>R22DHS53</b>
<b>AEROSPACE ENGINEERING (76-ASP)</b>	Aerodynamics of Flight Vehicles <b>R22D7601</b>	Engineering Analysis of Flight Vehicles <b>R22D7602</b>	Fundamentals of Aerospace Engineering <b>R22D7605</b> Air-breathing Propulsion And Design <b>R22D7606</b> Flight Navigation and surveillance systems <b>R22D7607</b>	Modeling and Simulation of Fluid Flows <b>R22D7608</b> Continuum Mechanics <b>R22D7609</b> Rotorcraft Aerodynamics <b>R22D7610</b>	Research Methodology <b>R22DHS53</b>

DATE: 08-12-2023

CONTROLLER OF EXAMINATIONS

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