

**MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY**  
 AN AUTONOMOUS INSTITUTION- UGC, GOVT. OF. NDIA  
**I.M.TECH - I SEMESTER- R-22- SUPPLEMENTARY EXAMINATIONS, AUGUST- 2023**

**T I M E T A B L E**  
**TIMINGS: FN: 10.00 AM TO 01:00 PM**

	Date & Day				
	<b>19-08-2023FN</b>	<b>21-08-2023FN</b>	<b>22-08-2023FN</b>	<b>23-08-2023FN</b>	<b>24-08-2023FN</b>
	<b>SATURDAY</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>
<b>MACHINE DESIGN (15-MD)</b>	Advanced Mechanical Engineering Design <b>R22D1501</b>	Mechanical Behaviour of Materials <b>R22D1502</b>	<b>Advanced Finite Element Analysis R22D1503</b>	<b>Advanced Mechanics of Composite Materials R22D1506</b>	Research Methodology <b>R22DHS53</b>
			Analysis of Gear Engineering <b>R22D1504</b>	Advanced Computer Aided Design <b>R22D1507</b>	
			Theory of Elasticity & Plasticity <b>R22D1505</b>	Applied Tribology <b>R22D1508</b>	
<b>THERMAL ENGINEERING (21-TE)</b>	Advanced Thermodynamics <b>R22D2101</b>	Advanced Fluid Mechanics <b>R22D2102</b>	Cryogenic Engineering <b>R22D2103</b>	<b>Advanced I.C. Engines R22D2106</b>	Research Methodology <b>R22DHS53</b>
			<b>Solar Energy Technology R22D2104</b>	Design of Heat Exchangers <b>R22D2107</b>	
			Refrigeration and Air Conditioning <b>R22D2105</b>	Energy and Environmental Engineering <b>R22D2108</b>	

	Date & Day				
	<b>19-08-2023FN</b>	<b>21-08-2023FN</b>	<b>22-08-2023FN</b>	<b>23-08-2023FN</b>	<b>24-08-2023FN</b>
	<b>SATURDAY</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>
<b>COMPUTER SCIENCE &amp; ENGINEERING (58-CSE)</b>	Mathematical foundations of Computer Science <b>R22D5801</b>	Advanced Data Structures <b>R22D5802</b>	<b>Machine Learning R22D5803</b>	<b>Data Science R22D5806</b>	Research Methodology <b>R22DHS53</b>
			Wireless Sensor Networks <b>R22D5804</b>	<b>Distributed Systems R22D5807</b>	
			Software Process and Project Management <b>R22D5805</b>	Advanced Wireless and Mobile Networks <b>R22D5808</b>	
<b>VLSI &amp; Embedded Systems (68-VLSI&amp;ES)</b>	RTL Simulation and Synthesis with PLDs <b>R22D6801</b>	Embedded System Design <b>R22D6802</b>	<b>CMOS Analog IC Design R22D6803</b>	<b>CMOS Digital IC Design R22D6806</b>	Research Methodology <b>R22DHS53</b>
			Programming Languages for Embedded S/W <b>R22D6804</b>	CAD of Digital System <b>R22D6807</b>	
			VLSI Signal Processing <b>R22D6805</b>	System Design with Embedded Linux <b>R22D6808</b>	
<b>AEROSPACE ENGINEERING (76-ASP)</b>	Aerodynamics of Flight Vehicles <b>R22D7601</b>	Engineering Analysis of Flight Vehicles <b>R22D7602</b>	<b>Fundamentals of Aerospace Engineering R22D7605</b>	<b>Modeling and Simulation of Fluid Flows R22D7608</b>	Research Methodology <b>R22DHS53</b>
			<b>Air-breathing Propulsion And Design R22D7606</b>	Continuum Mechanics <b>R22D7609</b>	
			Flight Navigation and surveillance systems <b>R22D7607</b>	Rotorcraft Aerodynamics <b>R22D7610</b>	

ANY

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

**DATE: 26-07-2023**

**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**