



MALLA REDDY ENGINEERING COLLEGE(AUTONOMOUS)

M.Tech I Semester (MR20) I MID Examinations, APRIL-2021

TIME-TABLE

Time: FN:10:00 AM to 12:00 NOON

AN:02:00 PM to 04:00 PM

Date & Day	CIVIL	EEE	ME		ECE	CSE
	STRUCTURAL ENGINEERING	ELECTRICAL POWER SYSTEMS	THERMAL ENGINEERING	MACHINE DESIGN	VLSI and Embedded Systems	COMPUTER SCIENCE AND ENGINEERING
28-04-2021-FN Wednesday	Theory of Elasticity (A1101)	Advanced Power System Analysis (A2101)	Advanced Thermodynamics & Combustion (A3101)	Advanced Mechanics of Solids (A3201)	CMOS Analog IC Design (A4101)	Advanced Data Structures (A5101)
28-04-2021-AN Wednesday	Advanced Structural Analysis (A1102)	Economic Operation of Power Systems (A2102)	Process Heat and Mass Transfer (A3102)	Mechanical Vibrations (A3202)	Embedded System Design (A4102)	Ethical Hacking and Computer Forensic (A5102)
29-04-2021-FN Thursday	Advanced Reinforced Concrete Design (A1105)	Renewable Energy Systems (A2115)	Advanced Finite Element Analysis (A3113)	Computer Aided Design (A3214)	CMOS Mixed Signal Circuit Design (A4103)	Machine Learning (A5105)
29-04-2021-AN Thursday	Advanced Concrete Technology (A1107)	PowerQuality (A2116)	Thermal & Nuclear Power Plant Engineering (A3117)	Design For Manufacturing & Assembly (A3218)	Advanced Digital System Design (A4111)	Software Architecture and Design Patterns (A5108)
30-04-2021-FN Friday	Research Methodology and IPR (A0H08)	Research Methodology and IPR (A0H08)	Research Methodology and IPR (A0H08)	Research Methodology and IPR (A0H08)	Embedded Real Time Operating Systems (A4113)	Research Methodology and IPR (A0H08)

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

Date: 24-04-2021

Chief Controller of Examinations

Copy to: 1) HODs (CE,EEE,ME,ECE&CSE) for information & necessary action.

2) Controller of Examination for information & necessary action.

3) PG Engg. Coordinator (College). 4) To be displayed in all Notice Boards.

5) Website I/C to display in Website

6) To be read in M.TECH I Sem classrooms