



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE
(UGC - AUTONOMOUS - INSTITUTION)

(Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi)

Examination Section

Scheduled for B.Tech IV Year I Semester (R18) Supplementary End Semester Examinations June 2024

Academic Year – 2023 - 24

TIMINGS: FN: 10:00 AM to 01:00 PM



Date/Day	Civil Engineering (CE)	Electrical and Electronics Engineering (EEE)	Mechanical Engineering (ME)	Electronics and Communication Engineering (ECE)	Computer Science and Engineering (CSE)	Computer Science and Information Technology (CSIT)	Computer Science and Technology (CST)
19.06.2024 (Wednesday)	Design of Steel Structures (18CE114)	Internet of Things (18EEE115)	Engineering Metrology and Measurements (18ME115)	Microwave Engineering (18ECE114)	Internet of Things (18CSE115)	Internet of Things (18CSIT113)	Distributed and Cloud Computing (18CST113)
21.06.2024 (Friday)	Quantity Surveying and Construction Management (18CE115)	Switch Gear and Protection (18EEE116)		Computer Communication Networks (18ECE115)	Mobile Application Development (18CSE116)	Mobile Application Development (18CSIT114)	Mobile Application Development (18CST114)
25.06.2024 (Tuesday)	DE-IV Traffic Engineering and Management (18CE416)	DE-IV Electrical Energy Conservation and Auditing (18EEE413)	DE-IV Fundamentals of Automobile Engineering (18ME411)	DE-IV ASIC and FPGA Design (18ECE412)	DE-IV Data Science (18CSE413)	DE-IV Cryptography and Network Security (18CSIT415)	DE-IV Cryptography and Network Security (18CST415)
			Non Destructive Testing (18ME414)	Wireless Communication (18ECE413)	Machine Learning (18CSE416)		
		Electrical and Hybrid Vehicles (18EEE415)	Total Quality Management (18ME415)	Software for Embedded Systems (18ECE414)	Cryptography and Network Security (18CSE415)		Machine Learning (18CST413)
				Antennas and Propagation (18ECE411)			

Date/Day	Civil Engineering (CE)	Electrical and Electronics Engineering (EEE)	Mechanical Engineering (ME)	Electronics and Communication Engineering (ECE)	Computer Science and Engineering (CSE)	Computer Science and Information Technology (CSIT)	Computer Science and Technology (CST)
27.06.2024 (Thursday)	DE-V Bridge Engineering (18CE419)	DE-V Wind and Solar Energy Systems (18EEE421)	DE-V Design of Power Plant Systems (18ME419)	DE-V Digital Image and Video Processing (18ECE416)	DE-V Software Testing (18CSE420)	DE-V Big Data Analytics (18CSIT419)	DE-V Big Data Analytics (18CST418)
			Design and Manufacture of Composites (18ME418)	Satellite Communication (18ECE417)			
	Pavement Design and Analysis (18CE423)	HVDC and FACTS (18EEE420)	Operations Research (18ME420)	Optical Communication Networks (18ECE420)	Human Computer Interaction (18CSE423)		Wireless Network System (18CST421)
29.06.2024 (Saturday)	Introduction to Research (18IE3M01/18IE3M01C)	Power Plant Engineering (18ME3M04/18ME3M04C)	Waste Water Treatment and Recycling (18CE3M05/18CE3M05C)	Multi-Core Computer Architecture-Storage and Interconnects (18CSE3M05/18CSE3M05C)	Management Information Systems (18HUM3M03/18HUM3M03C)	Management Information Systems (18HUM3M03)	Management Information Systems (18HUM3M03/18HUM3M03C)
		Building Materials and Composites (18CE3M06/18CE3M06C)	Building Materials and Composites (18CE3M06/18CE3M06C)	Introduction to Research (18IE3M01/18IE3M01C)			

Note: (i) Any clashes or omissions in the time table may please be informed to the Controller of Examinations Immediately.

(ii) Even if Government declares holiday on any of the above dates, the examination shall be conducted as usual.

(iii) DE-IV (Discipline Elective-IV), DE-V (Discipline Elective-V), OE-III (Open Elective - III)

(iv) All HODs are requested to circulate among the faculty in the department.

CONTROLLER OF EXAMINATIONS

Date: 27.05.2024

CONTROLLER OF EXAMINATIONS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
1000 AUTONOMOUS

CE

EEE

ME

ECE

CSE

CST

AI

PRINCIPAL

Principal

Medanapalle Institute of
Technology & Science
MADANAPALLE

CS

Copy to: P.A to Principal

All the HODs for circulation among the staff members and display on notice board,