



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

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

An ISO 9001: 2015 Certified Institution; [www.mits.ac.in](http://www.mits.ac.in)

**Examination Section**

**Scheduled for IV B.Tech I Semester (R14) Supplementary End Semester Examinations October - 2020**

**Academic Year – 2019 – 20**

**TIMINGS: AN: 02:00 PM to 05:00 PM**

DATE / DAY	Civil Engineering (CE)	Electrical and Electronics Engineering (EEE)	Mechanical Engineering (ME)	Electronics and Communication Engineering (ECE)	Computer Science and Engineering (CSE)
05.10.2020 (Monday)	Design of Steel Structures 14CE118	Electrical Drives 14EEE118	Engineering Optimization 14ME118	Object Oriented Programming 14ECE117	-
07.10.2020 (Wednesday)	Quantity Surveying 14CE117	Engineering Optimization 14EEE119	Metrology & Measurements 14ME119	Embedded System Design 14ECE118	Web Programming 14CSU118
09.10.2020 (Friday)	Foundation Engineering 14CE119	Electric Power Utilization and Illumination 14EEE120	CAD / CAM 14ME120	Mobile Telecommunication and Networks 14ECE119	Data Warehousing and Data Mining 14CSU120
11.10.2020 (Sunday)	(DE-II) Introduction to Bridge Engineering 14CE406	(DE-II) Switch Gear and Protection 14EEE404	(DE-II) Automation & Robotics 14ME407	(DE-II) Robotics 14ECE405	(DE-II) Mobile Computing 14CSU406
			Fluid Power Systems 14ME406	Introduction to MEMS 14ECE404	
			Introduction to MEMS 14ME404	Pattern Recognition and its Applications 14ECE407	Human Computer Interaction 14CSU405
			Mechanical Vibrations 14ME405		
13.10.2020 (Tuesday)	(DE-III) Construction Equipment, Planning and Management 14CE407	(DE-III) Design of Photovoltaic Systems 14EEE415	(DE-III) Production Planning & Control 14ME410	(DE-III) Digital communication Techniques 14ECE408	(DE-III) Mobile Application Development 14CSU409
		Power Quality 14EEE407	Refrigeration and Air Conditioning 14ME409	Operating Systems 14ECE410	Big Data Technologies 14CSU413
		HVDC & FACTS 14EEE410		Biomedical Imaging 14ECE409	Cryptography and Network Security 14CSU407
			Solar Thermal Process Engineering 14ME408	Machine Vision 14ECE411	

15.10.2020 (Thursday)	(OE-III) Digital communication Techniques <b>14ECE408</b>	(OE-III) Digital communication Techniques <b>14ECE408</b>	(OE-III) Digital communication Techniques <b>14ECE408</b>	(OE-III) Cryptography and Network Security <b>14CSU407</b>	(OE-III) Digital communication Techniques <b>14ECE408</b>
	Solar Thermal Process Engineering <b>14ME407</b>	Solar Thermal Process Engineering <b>14ME407</b>	Introduction to MEMS <b>14EEE408</b>	Solar Thermal Process Engineering <b>14ME407</b>	Solar Thermal Process Engineering <b>14ME407</b>
	Production Planning & Control <b>14ME410</b>	Mobile Application Development <b>14CSU409</b>	Cryptography and Network Security <b>14CSU407</b>	Production Planning & Control <b>14ME410</b>	Production Planning & Control <b>14ME410</b>
	Big Data Technologies <b>14CSU413</b>	Big Data Technologies <b>14CSU413</b>	Big Data Technologies <b>14CSU413</b>	Big Data Technologies <b>14CSU413</b>	Biomedical Imaging <b>14ECE408</b>
	Operating Systems <b>14ECE409</b>	Construction Equipment, Planning and Management <b>14CE407</b>			
	Mobile Application Development <b>14CSU409</b>	Principles of Geographical Information Systems <b>14CE408</b>			
		Production Planning & Control <b>14ME410</b>	Mobile Application Development <b>14CSU409</b>	Mobile Application Development <b>14CSU409</b>	Mobile Telecommunications Networks <b>14EEE409</b>
		Biomedical Imaging <b>14ECE408</b>	Biomedical Imaging <b>14ECE408</b>		Airport, Railways and Waterways <b>14CE407</b>
	Automation & Robotics <b>14ME407</b>	Airport, Railways and Waterways <b>14CE407</b>	Introduction to MEMS <b>14EEE404</b>		
	Cryptography and Network Security <b>14CSU407</b>				
17.10.2020 (Saturday)	Research Methodologies <b>14CSU408</b>	Research Methodologies <b>14CSU408</b>	Research Methodologies <b>14CSU408</b>	Research Methodologies <b>14CSU408</b>	Software Testing <b>14CSU119</b>

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-II (Discipline Elective-II). DE-III (Discipline Elective-III). OE-III (Open Elective-III)

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

  
CONTROLLER OF EXAMINATIONS

Date: 24.09.2020

Copy to: P.A to Principal

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

CE

EEE

ME

ECE

Assistant Controllers of Examinations.

Senior Administrative Officer.

Senior Placement Officer.

Transport Incharge

  
PRINCIPAL  
Madanapalle Institute of  
Technology & Science  
MADANAPALLE  
CSE