



Estd: 1998

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

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

NAAC Accredited with A+ Grade, NIRF India Rankings 2021 - Band: 201-250 (Engg.)

NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH), MBA & MCA

**EXAM SECTION - NOTIFICATION DATED: 04.05.2023**

**B. Tech – II Year II Semester (R20) I Mid – Term Test Schedule – May 2023**

**Academic Year – 2022-23**

DATE / DAY/SESSION		CE	EEE	ECE	CST
15.05.2023 Monday	9.15 am to 10.45 am	Probability and Statistics for Engineers 20MAT104		Probability Theory and Stochastic Process 20MAT109	Discrete Mathematical Structures 20MAT112
	01.15 pm to 02.45 pm	Environmental Engineering 20CE104	Electromagnetic Fields 20EEE105	Control Systems Engineering 20ECE104	Computer Architecture 20CST104
16.05.2023 Tuesday	9.15 am to 10.45 am	Engineering Hydrology 20CE105	Digital Electronics 20EEE106	Principles of Signals and Systems 20ECE105	Network and Communication 20CST105
	01.15 pm to 02.45 pm	Environmental Science 20CHE901			
17.05.2023 Wednesday	9.15 am to 10.45 am	Concrete Technology 20CE106	Induction and Synchronous Machines 20EEE107	Analog Circuits 20ECE106	Object Oriented Programming Using Java 20CST106
	01.15 pm to 02.45 pm	Strength of Materials 20CE107	Control Systems 20EEE108	Microprocessors and Microcontrollers 20ECE107	Operating Systems 20CST107

  
**Controller of Examinations**

**Note 1:** If Mid Term test for any branch is completed before the schedule mentioned above, then in such case class work shall be conducted.

**Note 2:** All HODs are requested to circulate among the faculty members concern

To be read in all the B. Tech – II Year I Semester classrooms

Copy to:

CE

EEE

ECE

CST

E – Copy to:

Vice Principal – Administration

Vice Principal – Academics

SAO(G)

SAO (A&P)

SAO Systems SWO

Librarian

Dy.Warden

SPO

TI

  
**PRINCIPAL  
Principal  
Madanapalle Institute of  
Technology & Science  
MADANAPALLE**



Estd: 1998

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

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

NAAC Accredited with A+ Grade, NIRF India Rankings 2021 - Band: 201-250 (Engg.)

NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH), MBA & MCA

**EXAM SECTION - NOTIFICATION DATED: 04.05.2023**

**B. Tech – II Year II Semester (R20) I Mid – Term Test Schedule – May 2023**

**Academic Year – 2022-23**

DATE / DAY/SESSION	ME	CSE	CSE (DS)	CSE (CS)	CSE (AI)	
15.05.2023 Monday	11.15 am to 12.45 pm	Economics and Financial Accounting for Engineers 20HUM101				
	3.15 pm to 4.45 pm	Probability and Statistics 20MAT108	Discrete Mathematical Structures 20MAT112			
16.05.2023 Tuesday	11.15 am to 12.45 pm	Indian Constitution 20HUM901				
	3.15 pm to 4.45 pm	Mechanics of Solids 20ME106	Operating Systems Fundamentals 20CSE107	Operating Systems Fundamentals 20CSD107	Operating Systems Fundamental for Security 20CSC107	Operating Systems Fundamentals 20CAI107
17.05.2023 Wednesday	11.15 am to 12.45 pm	Theory of Machines 20ME107	JAVA Programming 20CSE108	Python for Data Science 20CSD108	JAVA Programming 20CSC108	AI Tools, Techniques and Applications 20CAI108
	3.15 pm to 4.45 pm	Manufacturing Technology -1 20ME108	Design and Analysis of Algorithms 20CSE109	Design and Analysis of Algorithms 20CSD109	Design and Analysis of Algorithms 20CSC109	Design and Analysis of Algorithms 20CAI109

  
**Controller of Examinations**

**Note 1:** If Mid Term test for any branch is completed before the schedule mentioned above, then in such case class work shall be conducted.

**Note 2:** All HODs are requested to circulate among the faculty members concern

To be read in all the B. Tech – II Year I Semester classrooms

Copy to:

ME

CSE

CSE (DS)

CSE (AI)

CSE (CS)

E – Copy to:

Vice Principal – Administration

Vice Principal – Academics

SAO(G)

SAO (A&P)

SAO Systems SWO

Librarian

Dy.Warden

SPO

TI

  
PRINCIPAL

**Principal**  
**Madanapalle Institute of**  
**Technology & Science**  
**MADANAPALLE**