

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

Date: 28.01.2025
Madanapalle

All the B.Tech. I Year (R23) Supplementary students are hereby informed that the External Lab Exams will be conducted from 03.02.2025 to 07.02.2025 as per the time table given below.

B.Tech I Year (R23) Supplementary

Physics Practicals

Date	Time	Roll No.S	No.of Students
03.02.2025	10.00 am to 01.00 pm	23691A0303	1
Total No.of Students			1

Chemistry Practicals

Date	Time	Roll No.S	No.of Students
04.02.2025	10.00 am to 01.00 pm	23691A04L8,4N5,4N7	3
Total No.of Students			3

Engineering Chemistry Practicals

Date	Time	Roll No.S	No.of Students
04.02.2025	10.00 am to 01.00 pm	23691A0315	1
Total No.of Students			1

Electrical Circuits Practicals

Date	Time	Roll No.S	No.of Students
05.02.2025	10.00 am to 01.00 pm	23691A0214,242	2
Total No.of Students			2

C Programme Lab

Date	Time	Roll No.S	No.of Students
06.02.2025	10.00 am to 01.00 pm	23691A0127,3325,3366	3
Total No.of Students			3

Data Structures Lab

Date	Time	Roll No.S	No.of Students
06.02.2025	10.00 am to 01.00 pm	23691A0579	1
Total No.of Students			1

IT Workshop Lab

Date	Time	Roll No.S	No.of Students
07.02.2025	02.00 pm to 05.00 pm	23691A3101	1
Total No.of Students			1

EEE Workshop

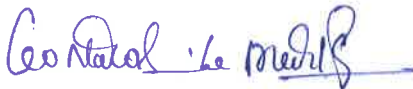
Date	Time	Roll No.S	No.of Students
07.02.2025	10.00 am to 01.00 pm	23691A0101,104,127,4L7,4M1,4N8,5C5,5C8,5F5,5G7,5K1,23691A3101,3158,3150,3164,31B5,31F6,3214,3224,3271,32A5	21
Total No.of Students			21

Health & wellness

Date	Time	Roll No.S	No.of Students
05.02.2025	02.00 pm to 05.00 pm	23691A0486,23691A05E8,5H4,23691A32C2	4
Total No.of Students			4

Network Analysis & Simulation Lab

Date	Time	Roll No.S	No.of Students
05.02.2025	10.00 am to 01.00 pm	23691A0418,4B4,4L7,4L8,4N5,4N7,4P7,4Q1,4T4,4V3,4W5	11
Total No.of Students			11


CONTROLLER OF EXAMINATIONS
 MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
 (UGC AUTONOMOUS)
 P.R. No. 14 Kaduru Road Angal
 Madanapalle - 517 420


Principal
Madanapalle Institute of
Technology & Science
MADANAPALLE