



Estd: 1998

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

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


www.mits.ac.in

Schedule - B.Tech III Year II Semester (R20) Mid- Term Test -I April-2023

Academic Year – 2022-2023 (For 2020 Admitted batch)

Skill Oriented Course - IV Laboratory

BRANCH	Course Name /Code	DATE / DAY	TIME
CIVIL	Python in Civil Engineering 20CE606	18.04.2023 TUESDAY	09:30 AM to 11:00 AM
EEE-A	Internet of Things 20EEE603	24.04.2023 MONDAY	03:15 PM to 04:45 PM (EB-201)
EEE-B		26.04.2023 WEDNESDAY	10:30 AM to 12:00 PM (EB-201)
EEE-C		26.04.2023 WEDNESDAY	01:15 PM to 02:45 PM (EB-201)
ME-A	Computer Modelling ofr Mechanical Engineering - II Laboratory 20ME603	17.04.2023 MONDAY	03:00 PM to 04:30 PM
ME-B		18.04.2023 TUESDAY	03:00 PM to 04:30 PM
ME-C		19.04.2023 WEDNESDAY	01:00 PM to 02:30 PM
ME-D		20.04.2023 THURSDAY	03:00 PM to 04:30 PM
ECE-A	Internet of Things 20ECE608	18.04.2023 TUESDAY	09:10 AM to 10:40 AM (EB-202)
ECE-B		17.04.2023 MONDAY	09:10 AM to 10:40 AM (EB-202)
ECE-C		18.04.2023 TUESDAY	10:50 AM to 12:20 PM (EB-202)
ECE-D		17.04.2023 MONDAY	10:50 AM to 12:20 PM (EB-202)
ECE-E		17.04.2023 MONDAY	01:00 PM to 02:30 PM (EB-202)
ECE-F		18.04.2023 TUESDAY	03:00 PM to 04:30 PM (EB-201)
CSE-A	AI Tools, Techniques and Applications 20CSE606	19.04.2023 WEDNESDAY	01:00 PM to 02:30 PM
CSE-B			01:00 PM to 02:30 PM
CSE-C			03:00 PM to 04:30 PM
CSE-D			03:00 PM to 04:30 PM
CST-A	Software Testing 20CST605	21.04.2023 FRIDAY	03:00 PM to 05:00 PM (Lab-10)
CST-B			01:00 PM to 03:00 PM (Lab-10)
CST-C			03:00 PM to 05:00 PM (Lab-9)
CSE-IoT	Software Engineering 20CSO606	19.04.2023 WEDNESDAY	10:10 AM to 11:40 AM
CSE-AI	Full Stack Development 20CAI605	04.04.2023 TUESDAY	02:00 PM to 03:30 PM
CSE-DS	DevOps 20CSD607	04.04.2023 TUESDAY	03:30 PM to 05:00 PM
CSE-CS	Ethical Hacking 20CSC606	21.04.2023 FRIDAY	01:00 PM to 03:00 PM (Lab-9)


CONTROLLER OF EXAMINATIONS


Principal
Madanapalle Institute of
Technology & Science
MADANAPALLE