



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

Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi  
NAAC Accredited with A+ Grade, NIRF India Rankings 2025 - Band: 201-300  
NBA Accredited - B.Tech. (CIVIL, CSE, ECE, EEE, MECH,CST), MBA & MCA

[www.mits.ac.in](http://www.mits.ac.in)



Schedule - B.Tech IV Year I Semester (R20) Mid- Term Test -II Noavember-2025

**Academic Year – 2025-2026** (For 2022 Admitted batch)

**TIMINGS:FN:- 9:30 AM To 11:00 AM & AN:- 01:30 PM to 03:00 PM**

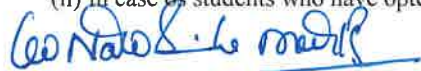
| TIMINGS:FN:- 9:30 AM To 11:00 AM & AN:- 01:30 PM to 03:00 PM |        |                                                  |                                                              |                                                       |                                                         |                                                          |                                                              |                                                           |                                                           |                                                                              |
|--------------------------------------------------------------|--------|--------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------------------------------------|
| DATE / DAY                                                   |        | CE                                               | EEE                                                          | ME                                                    | ECE                                                     | CSE                                                      | CST                                                          | CSE (AI)                                                  | CSE(DS)                                                   | CSE (CS)                                                                     |
| 19.11.2025<br>(Wednesday)                                    | F<br>N | PE-III -<br>Railways<br>Engineering -<br>20CE413 | PE-III -<br>Electrical and<br>Hybrid<br>Vehicles<br>20EEE405 | PE-III -<br>Renewable<br>Energy<br>Systems<br>20ME410 | PE-III - Fiber<br>Optic<br>Communication<br>20ECE406    | PE-III - DevOps<br>20CSE411                              | PE-III -<br>Perception and<br>Computer<br>Vision<br>20CST406 | PE-III -<br>Natural<br>Language<br>Processing<br>20CAI406 | PE-III -<br>Software<br>Project<br>Management<br>20CSD409 | PE-III -<br>Information<br>Security<br>Standards<br>and Policies<br>20CSC406 |
|                                                              |        |                                                  |                                                              |                                                       | PE-III - Wireless<br>Communication<br>20ECE408          | PE-III - Data<br>Visualization<br>Techniques<br>20CSE407 | PE-III - Big<br>Data Analytics<br>20CST407                   |                                                           |                                                           |                                                                              |
|                                                              |        |                                                  |                                                              |                                                       | PE-III - FPGA<br>based System<br>Design 20ECE409        |                                                          |                                                              |                                                           |                                                           |                                                                              |
|                                                              | A<br>N | PE-IV -<br>Estimating<br>and Costing<br>20CE415  | PE-IV -<br>Switch Gear<br>and Protection<br>20EEE409         | PE-IV -<br>Additive<br>Manufacturing<br>20ME413       | PE-IV - Mobile<br>Communication<br>Networks<br>20ECE412 | PE-IV -Deep<br>Learning<br>20CSE413                      | PE-IV - Human<br>Computer<br>Interaction<br>20CST414         | PE-IV -Data<br>Visualization<br>Techniques<br>20CAI412    | PE-IV -<br>Malware<br>Analysis<br>20CSD413                | PE-IV -<br>Introduction<br>to Digital<br>Forensics<br>20CSC411               |
|                                                              |        |                                                  |                                                              |                                                       | PE-IV - RADAR<br>Engineering<br>20ECE413                | PE-IV -Software<br>Project<br>Management<br>20CSE415     |                                                              |                                                           |                                                           |                                                                              |
|                                                              |        |                                                  |                                                              |                                                       | PE-IV - DSP<br>Architecture<br>20ECE415                 | PE-IV -Big Data<br>Analytics<br>20CSE417                 |                                                              |                                                           |                                                           |                                                                              |

|                          |        |                                                |                                                 |                                          |                                                       |                                              |                                                     |                                                |                                               |                                 |
|--------------------------|--------|------------------------------------------------|-------------------------------------------------|------------------------------------------|-------------------------------------------------------|----------------------------------------------|-----------------------------------------------------|------------------------------------------------|-----------------------------------------------|---------------------------------|
| 20.11.2025<br>(Thursday) | F<br>N | PE-V - Pavement Design and Analysis<br>20CE423 | PE-V -Wind and Solar Energy Systems<br>20EEE415 | PE-V -Power Plant Engineering<br>20ME420 | PE-V - Digital Image and Video Processing<br>20ECE416 | PE-V -Software Quality Assurance<br>20CSE419 | PE-V - Deep Learning Techniques<br>20CST417         | PE-V - Software Project Management<br>20CAI420 | PE-V - Human Computer Interaction<br>20CSD423 | PE-V - Data Science<br>20CSC417 |
|                          |        |                                                |                                                 |                                          | PE-V - Wireless Sensor Networks<br>20ECE417           | PE-V -Human Computer Interaction<br>20CSE420 |                                                     |                                                |                                               |                                 |
|                          |        |                                                |                                                 |                                          | PE-V - Satellite Communication<br>20ECE418            | PE-V - Cyber Security<br>20CSE418            | PE-V - Data Analytics and Visualization<br>20CST420 |                                                |                                               |                                 |
|                          |        |                                                |                                                 |                                          | PE-V - Community Radio Technology<br>20ECE421         |                                              |                                                     |                                                |                                               |                                 |

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.

(ii) In case of students who have opted for MOOCs course, they may ignore the exam for that course



**CONTROLLER OF EXAMINATIONS**



**PRINCIPAL**  
Principal

CS **Madannalle Institute of Technology & Science** DS  
At **MADANAPALLE**  
Dean-Admin

Copy to: (i) P.A to Principal (ii) CE

EEE

ME

ECE

CSE

CST

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Estd: 1998

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**Academic Year – 2025-2026** (For 2022 Admitted batch)



| DATE / DAY                     | Session & Time             | Open Elective Common to All Branches            |
|--------------------------------|----------------------------|-------------------------------------------------|
| OE - V Common to All Branches  |                            |                                                 |
| 21.11.2025<br>(Friday)         | 9:30 AM<br>To 11:00<br>AM  | Human Resource Development 20HUM302             |
|                                |                            | Principles of Management 20HUM301               |
|                                |                            | National Cadet Corps 20HUM304                   |
|                                |                            | Soft Skills 20HUM303                            |
| OE - IV Common to All Branches |                            |                                                 |
| 21.11.2025<br>(Friday)         | 01:30 PM<br>to 03:00<br>PM | Robotics 20EEE303                               |
|                                |                            | Green Buildings and Energy Conservation 20CE304 |
|                                |                            | Total Quality Management 20ME303                |
|                                |                            | Electrical Safety 20EEE304                      |
|                                |                            | Community Radio Technology 20ECE305             |
|                                |                            | Software Project Management 20CSE304            |
|                                |                            | Cloud Computing 20CST302                        |
|                                |                            | Entrepreneurship 20ME304                        |
|                                |                            | Embedded Systems 20ECE303                       |

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*(Signature)*

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*(Signature)*

PRINCIPAL

Principal  
Madanapalle Institute of  
Technology & Science  
MADANAPALLE