



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

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

*www.mits.ac.in*

**Examination Section**

**Schedule - B. Tech –III Year II Semester (R14) Supplementary End Semester Examinations–January-2024**  
**Academic Year – 2023-24 (For Regular 2016, 2017 and Lateral Entry 2018 Admitted batches only)**

**TIMINGS: FN: 10:00 AM To 01:00 PM**

| DATE / TIME             | CE  | EEE   | ME  | ECE   | CSE  | CSIT  | IT  |
|-------------------------|---|---|---|---|--|---|---|
| 09.01.2024<br>TUESDAY   | Design of Concrete Structures<br>14CE113                    | Soft Skills<br>14ENG103                             | Prime Movers & Fluid Machines<br>14ME114                    | Soft Skills<br>14ENG103                                       | Computer Networks<br>14CSU114                  | Concurrent and Distributed Systems<br>14CSIT115 | Scripting Languages<br>14IT116                  |
| 11.01.2024<br>THURSDAY  | Irrigation Engineering<br>14CE114                           | Special Electrical Machines<br>14EEE115             | Instrumentation & Control Systems<br>14ME115                | Communication Networks<br>14ECE114                            | Unix/Windows & Shell Programming<br>14CSU115   | Shell Programming<br>14CSIT116                  | Shell Programming<br>14IT115                    |
| 17.01.2024<br>WEDNESDAY | Water Supply and Waste Water Engineering<br>14CE116         | Power System Analysis and Control<br>14EEE116       | Finite Element Methods<br>14ME116                           | Electromagnetic Fields and Microwave Engineering<br>14ECE115  | Compiler Constructions<br>14CSU116             | Compiler Design<br>14CSIT117                    | Network Administration<br>14IT117               |
| 19.01.2024<br>FRIDAY    | Soil Mechanics<br>14CE115                                   | Digital Signal Processing<br>14EEE117               | IC Engines<br>14ME117                                       | Digital Signal Processing<br>14ECE116                         | Software Engineering<br>14CSU117               | Software Testing<br>14CSIT118                   | Formal Languages and Automata Theory<br>14IT118 |
| 22.01.2024<br>MONDAY    | Pavement Design, Maintenance and Management<br>14CE401 DE-I | Nonconventional Energy Resources<br>14EEE416 DE - I | Composite Materials & Design<br>14ME401 DE- I               | Optical Communication<br>14ECE401 DE- I                       | Artificial Intelligence<br>14CSU402 DE – 1     | ..  | ..  |
|                         | Green Buildings and Energy Conservation<br>14CE403 DE-I     | Modern Control Systems<br>14EEE401 DE-I             | Power Plant Engineering<br>14ME402 - DE – 1                 | Digital Image Processing<br>14ECE402 DE-I                     | Service Oriented Architecture<br>14CSU401 DE-I |   |   |
|                         | Rural Water Supply and Sanitation<br>14CE402 DE-I           | Communications Systems<br>14EEE402 DE-1             | Computational Fluid Dynamics & Applications<br>14ME403 DE-I | Electronic Measurements and Instrumentation<br>14ECE403 DE- I | Multimedia Computing<br>14CSU403 DE-I          |   |   |

| DATE / DAY                       | CE   | EEE | ME | ECE | CSE | CSIT | IT |
|----------------------------------|--|-----|----|-----|-----|------|----|
| 27.01.2024<br>SATURDAY           | Human Resource Development 14HUM402                                |     |    |     |     |      |    |
|                                  | Pattern Recognition and its Applications 14ECE407                  |     |    |     |     |      |    |
|                                  | Green Chemistry and Catalysis for Sustainable Environment 14CHE402 |     |    |     |     |      |    |
|                                  | Optical Physics and applications 14PHY402                          |     |    |     |     |      |    |
|                                  | Introduction to MEMS 14ECE404                                      |     |    |     |     |      |    |
|                                  | Robotics 14ECE405  |     |    |     |     |      |    |
|                                  | Engineering Optimization 14MAT402                                  |     |    |     |     |      |    |
|                                  | Automation and Robotics 14ME407                                    |     |    |     |     |      |    |
|                                  | Human Computer Interaction 14CSU405                                |     |    |     |     |      |    |
|                                  | Mobile Computing 14CSU406  |     |    |     |     |      |    |
|                                  | Computer Graphics 14CSU404   |     |    |     |     |      |    |
|                                  | Operating Systems 14EEE406   |     |    |     |     |      |    |
| Virtual Instrumentation 14ECE406 |  |     |    |     |     |      |    |

**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) Those students who have registered a regular course under MOOC are exempted from taking End Semester Examination only for that particular course.

*Sai Kumar V*  
**CONTROLLER OF EXAMINATIONS**  
**CONTROLLER OF EXAMINATIONS**  
 MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE  
 (A GOVT. AUTONOMOUS)  
 P. No. 14, Kadiri Road, Angali

Date: 19.12.2023

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 Senior Administrative Office  
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**Principal**  
**Madanapalle Institute of**  
**Technology & Science**  
**MADANAPALLE**



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|---|---|---|---|--|---|--|---|
| <b>Regular 2016, 2017 and Lateral Entry 2018 Admitted Batches</b> |   |   |   |  |   |  |   |
| <b>24.01.2024<br/>WEDNESDAY</b>                                   | Soil Mechanics/<br>Geotechnical Engineering-1<br>14CE115-M1   | Principles of<br>Signals & Systems<br>14EEE117-M2             | Introduction to Composites<br>14ME401-M1                                | Fundamentals of Digital<br>Image & Video Processing<br>14ECE402-M1 | Knowledge<br>Representation and<br>Reasoning<br>14CSU402-M1     | An Introduction<br>to Artificial<br>Intelligence<br>14CSIT402-M1 | An<br>Introduction<br>to Artificial<br>Intelligence<br>14IT402-M1 |
|   | Management of Urban<br>Infrastructures – Part1 14CE115-<br>M2 | Digital Signal<br>Processing<br>14EEE117-M1                   | Introduction to High-<br>Throughput Materials<br>Development 14ME401-M2 | Semiconductor<br>Optoelectronics<br>14ECE402-M2                    | Machine Learning<br>14CSU402-M4                                 |  |   |
|   | Principles of Human Resource<br>Management 14HUM402-M1        | Non-Conventional<br>Energy Resources<br>14EEE416-M1           |   | Introduction to Photonics<br>14ECE401-M2                           | AI: Knowledge<br>Representation and<br>Reasoning<br>14CSU402-M1 |  |   |
|   |   | Processing of Polymers and<br>Polymer Composite<br>14ME401-M3 | Computer Networks and<br>Internet Protocol<br>14ECE114-M1               | Computer Networks<br>and Internet Protocol<br>14CSU114-M1          |   |  |   |

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*Sankumar V*  
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