



**MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE::MADANAPALLE**  
(UGC AUTONOMOUS)

www.mits.ac.in

(Affiliated to JNTUA, Anantapur & Approved by AICTE, New Delhi)  
An ISO 9001: 2008 Certified Institution

**M.Tech. I Semester II Mid –Term Test Schedule - February– 2018**

**EXAM SECTION – NOTIFICATION DATED: 22.01.2018**

**M.Tech. I Semester (2017 Admitted Batch)**

**Academic Year – 2017 - 18**

**TIMINGS: FN: 10:30 AM to 12.30 PM**  
**AN: 02:30 PM to 04:30 PM**

| DATE / DAY                |    | Structural Engineering (CE)                           | Electrical Power Systems (EPS)                             | Advanced Manufacturing Systems (AMS)                     | Computer Science & Engineering (CSE)                          |
|---------------------------|----|---|--|--|---|
| 05.02.2018<br>(Monday)    | FN | Higher Engineering Mathematics<br><b>17SE101</b>      | Modern Control Theory<br><b>16EPS101</b>                   | Automation in Manufacturing<br><b>16AMS101</b>           | Advanced Operating Systems<br><b>16CSE101</b>                 |
|                           | AN | Advanced Structural Analysis<br><b>17SE102</b>        | Power System Dynamics and Stability<br><b>16EPS102</b>     | Advanced Manufacturing Processes<br><b>16AMS102</b>      | Advanced Data Structures and Algorithms<br><b>16CSE102</b>    |
| 06.02.2018<br>(Tuesday)   | FN | Theory of Elasticity and Plasticity<br><b>17SE103</b> | Modern Power System Analysis<br><b>16EPS103</b>            | Material Technology<br><b>16AMS103</b>                   | Computer System Design<br><b>16CSE103</b>                     |
|                           | AN | Structural Dynamics<br><b>17SE104</b>                 | EHVAC Transmission<br><b>16EPS104</b>                      | Product Design & Development<br><b>16AMS104</b>          | Advanced Computer Networks<br><b>16CSE104</b>                 |
| 07.02.2018<br>(Wednesday) | FN | Advanced Steel Structures<br><b>17SE105</b>           | Analysis of Power Electronic Converters<br><b>16EPS105</b> | Theory of Metal Cutting & Tool Design<br><b>16AMS105</b> | Object Oriented Analysis & Design Patterns<br><b>16CSE105</b> |
|                           | AN | Advanced Concrete Technology<br><b>17SE202</b>        | Artificial Intelligence Techniques<br><b>16EPS401</b>      | Advanced Computer Aided Design<br><b>16AMS402</b>        | Software Engineering<br><b>16CSE401</b>                       |

Note: All HODs are requested to circulate among the faculty in the department.

**CONTROLLER OF EXAMINATIONS**

Copy to:

1. All HODs :

EEE

ME

CE

CSE

EC To:

2. SAO(G) SAO (A&P) S.P.O AO(Systems) SWO Dean(R&D) Dean(PGP) TC Librarian SO TI Dy.Warden

3. Copy to HOD's to be read in M.Tech I Semester Class Rooms 4. Department & Academic Section Notice Boards

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