

Date: 01/04/2025

**Mid Semester Test -II Examination Time Table April-2025**
**M. Tech. All branches (Even Semester)**

| Branch                           | Specializations         | Sem. | 19.04.2025<br>Saturday                                     | 20.04.2025<br>Sunday                        |                                                   |
|----------------------------------|-------------------------|------|------------------------------------------------------------|---------------------------------------------|---------------------------------------------------|
|                                  |                         |      | 11:30 AM –<br>12:30 PM                                     | 11:30 AM –<br>12:30 PM                      | 01:15 PM –<br>02:15 PM                            |
| Civil Engineering                | Structural Engineering  | 2nd  | CE5EL01<br>(T)<br>Advance Concrete Technology              | CE5CS01<br>(T)<br>Theory of Elasticity      | CE5CS06<br>(T)<br>Design of Concrete Structures   |
| Computer Science and Engineering | Artificial Intelligence | 2nd  | CS5EL24<br>(T)<br>Data Science                             | CS5EL22<br>(T)<br>Neural Networks           | CS5AI05<br>(T)<br>Natural Language Processing     |
|                                  | Artificial Intelligence | 4th  | -                                                          | CS5AI06<br>(T)<br>Digital Image Processing  | EN5HS01<br>(T)<br>Entrepreneurship and Management |
| Electronics Engineering          | -                       | 2nd  | EC5EL21<br>(T)<br>Design for Testability                   | EC5EL22<br>(T)<br>Low Power VLSI Design     | EC5CV02<br>(T)<br>FPGA Architecture & Application |
| Mechanical Engineering           | -                       | 2nd  | ME5EL41<br>(T)<br>Fluid Flow & Heat Transfer in IC Engines | ME5CA01<br>(T)<br>Finite Element Method     | ME5EL42<br>(T)<br>Alternative Fuels & Technology  |
| Mechanical Engineering           | -                       | 4th  | -                                                          | ME5CD06<br>(T)<br>Design of Dynamic Systems | EN5HS01<br>(T)<br>Entrepreneurship and Management |

Controller of Examinations

Copy to:

1. Hon'ble Vice-Chancellor/ Pro Vice-Chancellor/OSD
2. The Registrar

3. All The Deans / HODs
4. Notice Board