

**SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY**

**M.Tech - I - Year - II Sem - I MID EXAMINATIONS, OCTOBER-2020.**


**TIME TABLE**

**TIME : 02:30 PM TO 03:30 PM**

| BRANCH  | DATE AND DAY                                |  |  |   |   |   |   |
|---|---|--|--|---|---|---|---|
|   | 03-10-2020<br>Saturday                      | 06-10-2020<br>Tuesday                    | 08-10-2020<br>Thursday                   | 10-10-2020<br>Saturday                            | 13-10-2020<br>Tuesday                           | 15-10-2020<br>Thursday                  | 19-10-2020<br>Monday                                |
| <b>Electrical Power Engineering (EEE)</b>               | Power System Stability                      | Advanced Power System Protection         | Flexible AC Transmission Systems         | Power Quality                                     | Restructuring in Electrical Power Systems       | Reactive Power Compensation & Managemen | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>CAD/CAM (ME)</b>                                     | FMS & Robotics                              | Optimum Design of Mechanical Elements    | Performance Modeling of Automated        | Production and Characterization of Nano Materials | Advanced CAM                                    | --                                      | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>Thermal Engineering (ME)</b>                         | Steam Engineering                           | Computational Fluid Dynamics             | Advanced Heat Transfer                   | Thermal and Nuclear Power plants                  | Advanced Finite Element Analysis                | --                                      | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>Digital Systems And Computer Electronics (ECE)</b>   | Digital Signal Processors and Architectures | Advanced Computer Architecture           | Embedded and Real Time Operating Systems | Low Power VLSI Design                             | Design of Fault Tolerant Systems                | Wireless Communications and Networks    | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>Computer Science &amp; Engineering (CSE)</b>         | Advanced Algorithms                         | <b>Network Security and Cryptography</b> | Cloud Computing                          | <b>Machine Learning</b>                           | Secure Software Design and Enterprise Computing | Human Computer Interaction              | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>Computer Science (CS)</b>                            | Advanced Algorithms                         | <b>Network Security and Cryptography</b> | Cloud Computing                          | <b>Machine Learning</b>                           | Secure Software Design and Enterprise Computing | Human Computer Interaction              | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |
| <b>Computer Network &amp; Information Security (IT)</b> | ---   | <b>Network Security</b>                  | Introduction to Data Science             | Wireless Networks and Mobile Computing            | Information Security, Management and Standards  | Python Programming                      | <b>Ethics. Moral, Gender Sensitization and Yoga</b> |

DATE :- 24-09-2020

NOTE : ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

  
*Controller of Examinations*

  
*Chief Superintendent of Examinations*

Copy to:

1 The Executive Director / Principal for kind information

2 Chief of Examinations.

3 HoDs of EEE/ME/ECE/CSE/IT/ECM/BT/S&H with request to circulate among the students and arrange to place a copy on the notice board.

4 The SAP Section with a request to send SMS to parents & Students and also place it in the website.