

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY::PUTTUR (Autonomous)

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Anantapuramu)
(Accredited by NBA & Accredited by NAAC with 'A' Grade)
(An ISO 9001:2008 Certified Institution)
Siddharth Nagar, Narayanavanam Road, PUTTUR-517 583

Examinations Branch

TIME TABLE

M. Tech I Year I Semester (R19) Regular Examinations - Jan-2020

Time: 10.00 AM to 01.00 PM

| Date/Day | STRUCTURAL ENGINEERING | THERMAL ENGINEERING | COMPUTER SCIENCE AND ENGINEERING | POWER ELECTRONICS | VLSI | EMBEDDED SYSTEMS |
|-------------------------|---|---|--|---|---|--|
| 20-01-2020 Monday | * | 19HS0823 Research Methodology and IPR (Common to All) | | | | |
| 22-01-2020 Wednesday | 19CE1001 Advanced Structural Analysis | 19ME3101 Thermodynamics and Combustion | 19HS0841 Discrete Mathematics and Applications | 19EE2101 Electric Drives Systems | 19EC4101 Embedded System Design (Common to VLSI & ES) | |
| 24-01-2020 Friday | 19CE1002 Advanced Solid Mechanics | 19ME3102 Advanced Fluid Dynamics | 19CS5001 Advanced Data Structures | 19EE2102 Modeling and Analysis of Electrical Machines | 19EC4201 VLSI Technology | 19EC4102 Sensors and Actuators |
| 27-01-2020 Monday | 19CE1010 Theory of Structural Stability | 19ME3112 Nuclear Engineering | 19CS5010 Machine Learning | 19EE2103 Advanced Power Electronic Circuits | 19EC4202 Digital IC Design | 19EC4104 Real Time Operating Systems |
| 29-01-2020 Wednesday | 19CE1011 Structural Health Monitoring | 19ME3114 Air Conditioning System Design | 19CS5014 Distributed Systems | 19EE2107 Static VAR Controllers and Harmonic Filtering | 19EC4205 Verilog HDL | 19EC4011 Wireless Communications |

Note: 1. If any omissions or clashes in this time table may please be informed to the undersigned immediately.

2. If any discrepancies are found the same may be informed to the undersigned immediately.

3. Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.

CONTROLLER OF EXAMINATIONS

PRINCIPAL