

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet – 517 102

M.Tech II Semester (SVEC 14) Mid-I Examinations will be conducted as per the schedule given below.

TIME-TABLE

Time: 02:30 PM to 04:30 PM

06.07.2015

| DATE /DAY | Computer Science (CS) (05) | Electrical Power Systems (EPS) (07) | Software Engineering(SE) (25) | Digital Electronics and Communication Systems (DECS) (38) | VLSI (57) | Communication Systems (CMS) (61) | Computer Networks and Information Security (CN&IS) (63) |
|-------------------|--|---|--|---|--|--|---|
| 20.07.2015 MON | Advanced Computer Architecture 14MT20501 | Operation and Control of Power Systems 14MT20701 | Service Oriented Architecture 14MT22501 | Display Technologies and Devices 14MT23801 | Physical Design Automation 14MT25701 | Adaptive Signal Processing 14MT26101 | Ad-hoc Wireless Networks 14MT26301 |
| 21.07.2015 TUE | Advanced Operating Systems 14MT20502 | Flexible AC Transmission System 14MT20702 | Software Architecture & Design Patterns 14MT22502 | Information Theory and Coding Techniques 14MT23802 | Low Power VLSI Design 14MT25702 | Information Theory and Coding Techniques 14MT23802 | Computer Forensics 14MT26302 |
| 22.07.2015 WED | Data Warehousing and Data Mining 14MT20503 | Power Quality 14MT20703 | Software Measurement and Metrics 14MT22503 | Microcontroller Based System Design 14MT23803 | Mixed Signal Design 14MT25703 | Detection and Estimation of Signals 14MT23806 | Intrusion Detection Systems 14MT26303 |
| 23.07.2015 THU | Object Oriented Analysis and Design 14MT20504 | Smart Grid Technology 14MT20704 | Software Security Engineering 14MT22504 | Testing and Testability of Digital Systems 14MT23804 | RF IC Design 14MT25704 | Software Defined Radio 14MT26102 | Virtualization and Cloud Computing 14MT20509 |
| 24.07.2015 FRI | Web Programming 14MT20505 | Intelligent Control 14MT20705 | Software Testing 14MT22505 | Wireless Communications 14MT23805 | Testing and Testability 14MT25705 | Wireless Communications 14MT23805 | Web Programming 14MT20505 |
| 25.07.2015 SAT | Mobile Computing 14MT20508 | Power System Reliability 14MT20708 | Big Data Technologies 14MT22506 | Optical Communications and Networks 14MT23808 | Co-Design 14MT25707 | Radar Signal Processing 14MT26104 | TCP/IP Protocols 14MT26306 |

- Note: 1. Students have to bring their college Identity Cards to the examination hall; otherwise they will not be permitted to write the examination.
2. Examination will be on the units- I & II.


PRINCIPAL

Copy to: 1) The Director, SVEC.

- 2) The HODs of EEE, ECE, CSE & IT with a request to circulate among the students and staff and display on the Department notice board.
3) The Examination Section
4) A.O, for necessary transport arrangement.