SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, A. Rangampet – 517 102

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

TIME-TABLE

Time: 10.45 AM to 12.45 PM   11.09.2015

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)
28.09.2015 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
29.09.2015 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
30.09.2015 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
01.10.2015 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
03.10.2015 SAT	Web Programming 14MT20505	Intelligent Control 14MT20705	Software Testing 14MT22505	Wireless Communications 14MT23805	Testing and Testability 14MT25705	Wireless Communications 14MT23805	Web Programming 14MT20505
05.10.2015 MON	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- III, IV & V.

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.