

**VELTECH MULTITECH Dr.RANGARAJAN Dr.SAKUNTHALA ENGINEERING COLLEGE**

**B.E/B.TECH - VII - SEMESTER  
UNIT TEST- III TIME TABLE (UNIT - III)**

**14-09-2017**

**TIME: TIME: FN : 10.00 AM TO 11.30 AM  
AN : 01.55 PM TO 03.25 PM**

DATE	CSE	EEE	ECE	IT	MECH	BIO	CIVIL
18-09-17 FN	CS6003 AD HOC AND SENSOR NETWORKS	EE6004 FLEXIBLE AC TRANSMISSION SYSTEMS	EC6012 CMOS ANALOG IC DESIGN	CS6003 AD HOC AND SENSOR NETWORKS / IT6004 SOFTWARE TESTING	ME6005 PROCESS PLANNING AND COST ESTIMATION / ME6008 WELDING TECHNOLOGY	BM6703 MEDICAL OPTICS	CE6007 HOUSING PLANNING AND MANAGEMENT
18-09-17 AN	EC6703 EMBEDDED AND REAL TIME SYSTEMS	EE6007 MICRO ELECTRO MECHANICAL SYSTEMS	EC6703 EMBEDDED AND REAL TIME SYSTEMS	IT6701 INFORMATION MANAGEMENT	GE6081 FUNDAMENTALS OF NANO SCIENCE / ME6012 MAINTENANCE ENGINEERING	MD6702 PHYSIOLOGICAL MODELING / MD6010 TELEHEALTH TECHNOLOGY	CE6011 AIR POLLUTION MANAGEMENT
19-09-17 FN	CS6701 CRYPTOGRAPHY AND NETWORK SECURITY	EE6701 HIGH VOLTAGE ENGINEERING	EC6701 RF AND MICROWAVE ENGINEERING	CS6701 CRYPTOGRAPHY AND NETWORK SECURITY	GE6757 TOTAL QUALITY MANAGEMENT	CS6551 COMPUTER NETWORKS	CE6701 STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING
19-09-17 AN	CS6702 GRAPH THEORY AND APPLICATIONS	EE6702 PROTECTION AND SWITCHGEAR	EC6702 OPTICAL COMMUNICATION AND NETWORKS	IT6702 DATA WARE HOUSING AND DATA MINING	ME6702 MECHATRONICS	BM6701 PATTERN RECOGNITION AND NEURAL NETWORKS	CE6702 PRESTRESSED CONCRETE STRUCTURES
20-09-17 FN	CS6703 GRID AND CLOUD COMPUTING	EE6703 SPECIAL ELECTRICAL MACHINES	IT6005 DIGITAL IMAGE PROCESSING	CS6703 GRID AND CLOUD COMPUTING	ME6701 POWER PLANT ENGINEERING	IT6005 DIGITAL IMAGE PROCESSING	CE6703 WATER RESOURCES AND IRRIGATION ENGINEERING
20-09-17 AN	CS6704 RESOURCE MANAGEMENT TECHNIQUES	MG6851 PRINCIPLES OF MANAGEMENT	EC6011 ELECTRO MAGNETIC INTERFERENCE & COMPATIBILITY	-----	ME6703 COMPUTER INTEGRATED MANUFACTURING SYSTEMS	BM6702 MEDICAL INFORMATICS	CE6704 ESTIMATION AND QUANTITY SURVEYING

**NOTE: 1.Only 2 days are permitted for paper Correction**

**EXAMCELL COORDINATOR**

**PRINCIPAL**