## Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh M.Tech II Semester (SVEC-16) Supplementary Examinations, August 2021 <u>TIME - TABLE</u>

Date: 14.07.2021

Time: 02:00 PM TO 05:00 PM

EXAM DATE & TIME	WEEK DAY	MTECH-CMS	MTECH-CNIS	MTECH-CS	MTECH-DECS	MTECH-EPS	MTECH-PED	MTECH-SE	MTECH-VLSI
10/08/2021 02:00 PM TO 5:00 PM	TUESDAY	DETECTION AND ESTIMATION OF SIGNALS [16MT23801]	INTRUSION DETECTION SYSTEMS [16MT26301]	ADVANCED COMPUTER ARCHITECTURE [16MT20501]	DETECTION AND ESTIMATION OF SIGNALS [16MT23801]	FLEXIBLE AC TRANSMISSION SYSTEM [16MT20701]	LINEAR AND NONLINEAR CONTROL SYSTEMS [16MT28301]	BIG DATA TECHNOLOGIES [16MT22501]	LOW POWER VLSI DESIGN [16MT25701]
12/08/2021 02:00 PM TO 5:00 PM	THURSDAY	ADAPTIVE SIGNAL PROCESSING	BIG DATA ANALYTICS [16MT20502]	BIG DATA ANALYTICS [16MT20502]	EMBEDDED SYSTEM DESIGN [16MT23802]	INTELLIGENT SYSTEMS	POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEMS	SERVICE ORIENTED ARCHITECTURE	MIXED SIGNAL DESIGN
14/08/2021 02:00 PM TO 5:00 PM	SATURDAY	IMAGE & VIDEO PROCESSING	NETWORK PROGRAMMING	OBJECT ORIENTED ANALYSIS AND DESIGN	INFORMATION THEORY AND CODING TECHNIQUES	POWER SYSTEM STABILITY AND CONTROL	SOLID STATE AC DRIVES	SOFTWARE ARCHITECTURE & DESIGN PATTERNS	[16MT25702] NANOELECTRONICS
		[16MT13804]	[16MT26302]	[16MT20503]	[16MT23803]	[16MT20703]	[16MT28303]	[16MT22503]	[16MT25703]
17/08/2021 02:00 PM TO 5:00 PM	TUESDAY	SMART ANTENNAS	CLOUD COMPUTING	CLOUD COMPUTING	LOW POWER CMOS VLSI DESIGN	RESTRUCTURED POWER SYSTEM	SOLID STATE DC DRIVES	SOFTWARE TESTING TECHNIQUES	PHYSICAL DESIGN AUTOMATION
		[16MT26102]	[16MT12501]	[16MT12501]	[16MT23804]	[16MT20704]	[16MT28304]	[16MT22504]	[16MT25704]
20/08/2021 02:00 PM TO 5:00 PM	FRIDAY	WIRELESS COMMUNICATIONS	WIRELESS NETWORKS	WEB TECHNOLOGIES	WIRELESS COMMUNICATIONS	STATIC AND DIGITAL PROTECTION OF POWER SYSTEM	SPECIAL ELECTRICAL MACHINES	WEB TECHNOLOGIES	TESTING AND TESTABILITY
		[16MT23805]	[16MT26303]	[16MT22505]	[16MT23805]	[16MT20705]	[16MT28305]	[16MT22505]	[16MT25705]
23/08/2021 02:00 PM TO 5:00 PM	MONDAY	RADAR SIGNAL PROCESSING	COMPUTER FORENSICS	INFORMATION SECURITY	OPTICAL COMMUNICATIONS AND NETWORKS	POWER QUALITY	POWER QUALITY	SOFTWARE PROCESS AND PROJECT MANAGEMENT	ASIC DESIGN [16MT13806]
		[16MT26104] ,WIRELESS SENSOR NETWORKS [16MT25709]	[16MT26304]	[16MT20505] ,MOBILE COMPUTING [16MT20506]	[16MT23807]	[16MT20708]	[16MT20708]	[16MT22506]	SYSTEM-ON-CHIP DESIGN AND VERIFICATION [16MT25708]

Copy to: The Director, Academics, SVEC.

The Vice-Principal, SVEC.

The Dean, Academics,

The Dean, Placements,

The HOD of ECE & CSE: with a request to arrange to read over in the respective class rooms and circulate among the staff members and display on notice Board.

The Examination Section.

The S.A.O, SVEC.

**Hostel Notice Boards.** 

The Office, ISA.

CHIEF CONTROLLER OF EXAMINATIONS