

Sree Vidyanikethan Engineering College (Autonomous)

Sree Sainath Nagar, A. Rangampet, Tirupati, Chittoor, Andhra Pradesh

III B.Tech II Semester (SVEC-20) Mid- II Examinations, April- 2024

TIME - TABLE

Date : 06/04/2024

EXAM DATE/ WEEK DAY	EXAM TIME	CE	CSD	CSBS	CSE	CSE (AI)	CSE (DS)	CSE (CS)	CSE (AI&ML)	CSE (IoT)	CSSE	IT	ECE	EEE	EIE	ME
22/04/2024 MONDAY	11:00 AM To 01:00 PM	Organization Behavior (20BT5HS01)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Principles of Business Economics and Accountancy (20BT5HS02)	Organization Behavior (20BT5HS01)	Organization Behavior (20BT5HS01)	Organization Behavior (20BT5HS01)	Computer Aided Design and Manufacturing (20BT60301)
	03:30 PM To 05:30 PM	Irrigation Engineering and Hydraulic Structures (20BT60101)	Cloud Computing (20BT61201)	Cloud Computing (20BT61201)	Web Technologies (20BT51202)	Web Technologies (20BT51202)	Web Technologies (20BT51202)	Web Technologies (20BT51202)	Web Technologies (20BT51202)	Web Technologies (20BT51202)	Cloud Computing (20BT61201)	Web Technologies (20BT51202)	Cloud Computing (20BT61201)	Antennas and propagation (20BT60401)	Power Electronics (20BT60201)	MicroControllers (20BT60443)
23/04/2024 TUESDAY	11:00 AM To 01:00 PM	Steel Structures (20BT60102)	Machine Learning (20BT60501)	Machine Learning (20BT60501)	Machine Learning (20BT60501)	Artificial Neural Networks (20BT63301)	Machine Learning (20BT60501)	Machine Learning (20BT60501)	Artificial Neural Networks (20BT63301)	Data Analytics (20BT71202)	Machine Learning (20BT60501)	Information Retrieval Systems (20BT61202)	Digital Signal Processing (20BT60402)	Power System Operation and Control (20BT60202)	Process Control Instrumentation (20BT61001)	Industrial Engineering and Management (20BT60303)
	03:30 PM To 05:30 PM	Ground Improvement Techniques (20BT60107)	Blockchain Technologies (20BT70505)	Services Marketing (20BT62904)	Software Testing (20BT51506)	Mobile Application Development (20BT71201)	Mobile Application Development (20BT71201)	Digital Forensics (20BT63701)	Mobile Application Development (20BT71201)	Blockchain Technologies (20BT70505)	Information Security (20BT61503)	Blockchain Technologies (20BT70505)	Biomedical Instrumentation (20BT71001) Satellite Communications (20BT60405)	High Voltage Engineering (20BT60204) Special Electrical Machines (20BT60206)	Optoelectronics and Laser Instrumentation (20BT61002)	Casting and Welding technology (20BT60304) Gas Turbines and jet Propulsion (20BT60307) Quality Management and Reliability Engineering (20BT60309)
24/04/2024 WEDNESDAY	11:00 AM To 01:00 PM	Rehabilitation and Retrofitting of Structures (20BT60114) Solid and Hazardous Waste Management (20BT60115)	Big Data Technologies (20BT71203)	IoT Architecture and Protocols (20BT61241)	Compiler Design (20BT60502) Cryptography and Network Security (20BT60504)	Compiler Design (20BT60502)	IoT Architecture and Protocols (20BT61241)	Microprocessors and Interfacing (20BT60441)	Compiler Design (20BT60502)	Big Data Technologies (20BT71203)	IoT Architecture and Protocols (20BT61241)	Microprocessors and Interfacing (20BT60441)	Computer Networks (20BT50501) Microelectromechanical Systems (20BT60410)	Smart Grid Technology (20BT60209)	Power Plant Instrumentation (20BT61004)	Non-Traditional Machining processes (20BT60313) Optimization Techniques (20BT60314) Refrigeration and Air Conditioning (20BT60315)
	03:30 PM To 05:30 PM	Fire Engineering (20BT60117) Smart Materials and Structures (20BT60119)	Internet of Things (20BT63802)	Marketing Management (20BT62908)	Image Processing (20BT60406)	Image Processing (20BT60406)	Image Processing (20BT60406)	Ad Hoc and Wireless Sensor Networks (20BT60541)	Image Processing (20BT60406)	Embedded System Design and Architecture (20BT63504)	Ad Hoc and Wireless Sensor Networks (20BT60541)	Cyber Security (20BT60504)	Image Processing (20BT60406) Nanostructures and Nanotechnology (20BT60407)	Principles of Communications (20BT50441) Sensors and Signal Conditioning (20BT61041)	Artificial Intelligence (20BT43101)	Artificial Intelligence and Robotics (20BT60316) Non-Conventional Energy Sources (20BT60320)
25/04/2024 THURSDAY	11:00 AM To 01:00 PM	Professional Ethics (20BT5MC01)	-	-	-	Software Engineering Principles (20BT63202)	Software Engineering Principles (20BT63202)	-	Software Engineering Principles (20BT63202)	-	-	-	Professional Ethics (20BT5MC01)	Professional Ethics (20BT5MC01)	Professional Ethics (20BT5MC01)	Professional Ethics (20BT5MC01)
	03:30 PM To 05:30 PM	-	-	-	-	-	-	-	-	-	-	-	PIC MicroControllers (20BT60411)	-	-	-

- Students have to bring their College Identity Cards to the examination hall; otherwise they will not be permitted to write the examination.
- Examination will be on the Units prescribed in the Syllabus Book.

Copy to : The Vice-Principal, SVEC.
The Dean, Academics.
The Dean, Placements.

The HODs, of CE, EEE, ME, ECE, CSE, EIE, IT, CSSE and BS&H: 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 for information.

The Office, Valmar for necessary transport and dining arrangements.

The Vice President, Administration for information.

(Signature)
PRINCIPAL
06/4/24