

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

Sree Sainath Nagar, Tirupati - 517 102

IV B.Tech I Semester (SVEC-19) Mid-II Examinations, November 2022

TIME - TABLE

Date : 31/10/2022

Time : 11:30 AM To 01:30 PM

EXAM DATE & TIME	WEEK DAY	CE	CSE	CSSE	ECE	EEE	EIE	IT	ME
14/11/2022 11:30 AM To 01:30 PM	MONDAY	Principles of Business Economics and Accountancy (19BT6HS01)	Principles of Business Economics and Accountancy (19BT6HS01)	Principles of Business Economics and Accountancy (19BT6HS01)	Organizational Behavior (19BT6HS02)	Organizational Behavior (19BT6HS02)	Organizational Behavior (19BT6HS02)	Principles of Business Economics and Accountancy (19BT6HS01)	Principles of Business Economics and Accountancy (19BT6HS01)
15/11/2022 11:30 AM To 01:30 PM	TUESDAY	Estimation and Quantity Surveying (19BT70101)	Cloud Computing (19BT61201)	Cloud Computing (19BT61201)	Embedded Systems (19BT70401)	Embedded Systems (19BT70401) Electric Vehicles (19BT70204)	Programmable Logic Controller (19BT71002)	Data Analytics (19BT71201)	Design of Transmission Systems (19BT70301)
16/11/2022 11:30 AM To 01:30 PM	WEDNESDAY	Geospatial Technologies (19BT70102)	Data Warehousing and Data Mining (19BT51201)	Data Warehousing and Data Mining (19BT51201)	Microwave Engineering (19BT70402)	Solid State Drives (19BT70201)	Wireless Sensor Networks (19BT60410)	Mobile Application Development (19BT71202)	Operations Management (19BT70302)
17/11/2022 11:30 AM To 01:30 PM	THURSDAY	Prestressed Concrete (19BT70107)	IoT Architecture and Protocols (19BT51209) Data Science (19BT70502)	Data Science (19BT70502)	Cellular and Mobile communications (19BT70404) Biomedical Instrumentation (19BT71001)	Switchgear and Protection (19BT70202)	Biomedical Instrumentation (19BT71001)	Blockchain Technologies (19BT70503)	Power Plant Engineering (19BT70306)
18/11/2022 11:30 AM To 01:30 PM	FRIDAY	Civil Infrastructure for Smart City Development (19BT70112) Environmental Impact Assessment and Management (19BT70113)	Big Data Technologies (19BT71203) Deep Learning (19BT71503)	System Simulation and Modeling (19BT71501)	Low Power CMOS VLSI Design (19BT70408)	Smart Grid Technology (19BT70208) Power Electronics for Renewable Energy Systems (19BT70209)	Instrumentation in Process Industries (19BT71005)	Big Data Technologies (19BT71203)	Cryogenics (19BT70309) Hybrid and Electric Vehicles (19BT70314)
19/11/2022 11:30 AM To 01:30 PM	SATURDAY	** Deep Learning (19BM70501)	-	-	** Deep Learning (19BM70501)	** Deep Learning (19BM70501)	** Deep Learning (19BM70501)	-	** Deep Learning (19BM70501)

**** Subject for Minor Degree in Artificial Intelligence and Machine Learning students only**

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 prescribed in the Syllabus Book.
3. College buses will leave the college with in 15 minutes after Examination Time.

Copy to : The Director, Academics and Research, SVEC.
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.


PRINCIPAL
