

RIVISED Time Table

Shift I:- 10:30 AM to 12:00 PM

Shift II:- 01:30 PM to 03:00 PM



REGULAR/REPEATER

B.Tech.(CS/ECE/EE/ME/CE) VI Semester, Mid Term-II Examination, April-2025

Date	Shift	Computer Science and Engineering	Computer Science and Engineering (DSML)	Computer Science and Engineering (AIML)	Computer Science and Engineering (Cyber Forensics)	Electronics and Communication Engineering	Electrical Engineering	Mechanical Engineering	Civil Engineering
16/04/2025	I	Internet of Things (CSL0601)/ Digital Image Processing (CSL0661)	Big Data Analytics (CSL0603)/ Digital Image Processing (CSL0661)	Cloud Computing (CSE0615)	Internet of Things (CSL0601)	Antenna & Wave Propagation (ECL0617)	AI and Machine Learning (EEL0650)	Machine Design-II (MEL0617)	Basic of Structural Design (Steel) (CEL0617)
	II	Compiler Design (CSL0611)/ (CSL0662)	Design and Analysis of Algorithms (CSL0604)/ Compiler Design (CSL0662)	Deep Learning (CSL0606)	Essentials of Digital Forensics (CSL0621)	Microcontrollers & Embedded Systems (ECL0618)	Power System-III (EEL0613)	Heat & Mass Transfer (MEL0619)	Environment Engineering (CEL0634)
17/04/2025	II	—	Fundamentals of Cloud Computing (CSL0669)	—	—	—	—	Electric Vehicle Engineering (MEE0622)	—
21/04/2025	I	Data Analytics & Visualization (CSE0622)/ Advanced Cloud Computing (CSL0664)	Soft Computing (CSE0630)	Blockchain Technology (CSE0627)	Essentials of Ethical Hacking (CSE0619)	Machine learning (ECL0662)	Linear Control Systems (EEL0612)	Additive Manufacturing (MEL0627)	Surface Water Hydrology (SWAYAM) (CEE0601)
	II	Principles of Management Managerial Economics (HUL0602)	Principles of Management Managerial Economics (HUL0602)	Principles of Management Managerial Economics (HUL0602)	Principles of Management Managerial Economics (HUL0602)	Data Communication (ECE0620)	Power Electronics (EEL0614)	Operations Research (MEL0626)	Quantity Surveying & Costing (CEL0621)
23/04/2025	II	Cloud Computing (CSL0602)/ Artificial Intelligence (CSL0663)	Machine Learning (CSE0617)/ Neural Network and Deep Learning (CSL0667)	Soft Computing Techniques (CSL0605)	Cloud Computing (CSL0602)	Cellular & Mobile Communication (ECL0621)	High Voltage Engineering (EEL0615)	—	Advanced Structural Design (RCC) (CEL0619)

H.N Verma
09/04/2025

H N Verma
Centre Supdt. (SOET EXAM)

Mukesh Pandey
09/04/2025

Dr. Mukesh Pandey
Dean SOET