

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) II Semester, Mid Term-II Examination, April-2025

Date	Shift	Computer Science and Engineering	Computer Science and Engineering (Cyber Forensics)	Computer Science and Engineering (DSML)	Computer Science and Engineering (AIML)	Electronics and Communication Engineering	Electrical Engineering	Mechanical Engineering/ AG	Civil Engineering
16/04/2025	I	Physics-I (PHL0201)/ Engineering Physics (PHL0201)/ Object Oriented Programming using Java (CSL0202)	Physics-I (PHL0201)	Engineering Chemistry (CHL0201)/ Engineering Physics (PHL0201)/ Object Oriented Programming using Java (CSL0202)	Engineering Chemistry (CHL0201)/ Engineering Physics (PHL0201)/ Object Oriented Programming using Java (CSL0202)	Essentials of Information Technology (CSL0201)	Essentials of Information Technology (CSL0201)	Essentials of Information Technology (CSL0201)	Essentials of Information Technology (CSL0201)
	II	Statistics For Engineers (MAL0201)/ (MAL0203)	Statistics For Engineers (MAL0201)/ (MAL0203)	Statistics For Engineers (MAL0201)/ (MAL0203)	Statistics For Engineers (MAL0201)/ (MAL0203)	Principles of Electrical Engineering (EEL0201)	Principles of Electrical Engineering (EEL0201)	Principles of Electrical Engineering (EEL0201)	Principles of Electrical Engineering (EEL0201)
18/04/2025	I	Digital Electronics (ECL0205)	—	—	Digital Electronics (ECL0205)	Statistics for Engineers (MAL0203)	Statistics for Engineers (MAL0203)	Statistics for Engineers (MAL0203)	Statistics for Engineers (MAL0203)
21/04/2025	I	Workshop/Manufacturing Practices (MEL0202)/ Environment Science & Global Issues (MCL0201)	Workshop/Manufacturing Practices (MEL0202)/ Environment Science & Global Issues (MCL0201)	Environment Science & Global Issues (MCL0201)	Environment Science & Global Issues (MCL0201)	Environment Pollution and Global Issues (Swayam) (MCL0201)	Environment Pollution and Global Issues (MCL0201)	Environment Pollution and Global Issues (MCL0201)	Environment Pollution and Global Issues (MCL0201)
	II	Universal Human Values (MCL0201)/ Object - Oriented Programming Paradigm (CSL0204)	Universal Human Values (MCL0201)	—	Programming in Python (CSL0205)	Fundamentals of Arduino Programming (ECL0261)	Solar Technologies for EV (EEL0249)	Manufacturing Technology-I (MEL0240)	Structural Materials (CEL0233)
23/04/2025	I	Programming for Problem Solving using C (CSL0201)/ Engineering Mechanics (MEL0201)	Programming for Problem Solving using C (CSL0201)	Basics of Electricals Engineering (EEL0206)/ Engineering Mechanics (MEL0201)	Data Structures (CSL0204)/ Engineering Mechanics (MEL0201)	Engineering Graphics (MEL0202)	Engineering Graphics (MEL0202)	Engineering Graphics (MEL0202)	Engineering Graphics (MEL0202)
	II	Communication Skills (HUL0201)/ Basics of Electrical and Electronics Engineering (EEL0201)	Communication Skills (HUL0201)	Python Programming (CSL0203)/ Basics of Electrical and Electronics Engineering (EEL0201)	Python Programming (CSL0203)/ Basics of Electrical and Electronics Engineering (EEL0201)	Making of Modern India (MCL0202)	Making of Modern India (MCL0202)	Making of Modern India (MCL0202)	Making of Modern India (MCL0202)

H. N. Verma
09/04/2025

H N Verma
Centre Supdt. (SOET EXAM)

Dr. Mukesh Pandey
09/04/2025

Dr. Mukesh Pandey
Dean SOET