SHAMBHUNATH INSTITUTE OF ENGINEERING & TECHNOLOGY, PRAYAGRAJ
SECOND SESSIONAL SCHEDULE FOR B.TECH COURSES (SESSION 2024-25; EVEN SEMESTER)

Dt : 05-05-2025

B Tech 2nd Semester

Sem	Date / Time	13 – 05 – 2025 (Tuesday)		14 – 05 – 2025 (Wednesday)		15 – 05 – 2025 (Thursday)	
		09:30 – 11:00 am	1:30 – 3:00 pm	09:30 – 11:00 am	1:30 – 3:00 pm	09:30 – 11:00 am	1:30 – 3:00 pm
II	Common for all branches (B. Tech.)	BAS203 Engineering Mathematics-II	BAS204 Environment and Ecology / BAS205 Soft Skills	BAS201 Engineering Physics / BAS202 Engineering Chemistry	BEE201 Fundamentals of Electrical Engineering / BEC201 Fundamentals of Electronics Engineering	BCS201 Programming for Problem Solving / BME201 Fundamentals of Mechanical Engineering	-------

B Tech 4th Semester

Sem	Date / Time	13 – 05 – 2025 (Tuesday)		14 – 05 – 2025 (Wednesday)		15 – 05 – 2025 (Thursday)	
		09:30 – 11:00 am	1:30 – 3:00 pm	09:30 – 11:00 am	09:30 – 11:00 am	1:30 – 3:00 pm	09:30–11:00 am
IV	CS	BAS-403 Math IV	BAS 401 Technical communication	BCS401 Operating Systems	BCS403 Object Oriented Programming with Java	BCC401 Cyber Security	BCS402 Theory of Automata & Formal Languages
	EE	BAS-403 Math IV	BVE 401 Universal Human Values and Professional Ethics	BEE401 Digital Electronics	BEE402 Electrical Machines-I	BCC401 Cyber Security	BEE403 Networks Analysis & Synthesis
	EC	BOE 405 Sensor & Instrumentation		BEC401 Communication Engineering	BEC402 Analog Circuits	BCC401 Cyber Security	BEC403 Signal System
	CE	BOE 404 Energy Science & Engineering		BCE401 Materials, Testing & Construction Practices	BCE402 Introduction to Solid Mechanics	BCC402 Python Programming	BCE403 Hydraulic Engineering and Machines
	ME	BOE 404 Energy Science & Engineering		BME401 Applied Thermodynamics	BME402 Engineering Mechanics & Strength of Material	BCC402 Python Programming	BME403 Manufacturing Processes

NOTE : (i) Mobile or other electronic device is strictly prohibited in examination room.

(ii) If any student found using unfair means during examination, his/her sessional marks will be treated as zero.

C O E