Regular Mid Semester Exam Time Table (Sem –V) UG Engineering Winter 2025

Date & Time	Auto (02)	Chemical (05)	Civil (06)	Computer (07) / CSE (31)	Electrical (09)	EC (11)	IT (16)	IC (17)	Mechanical (19)	Mechatronics (20)	ICT (32)	CSE (AIML)	CSE(DS)
15/09/2025 02:00 PM	Contributor Personality Development Program 3150004	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Contributor Personality Development Program 3150004	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005	Integrated Personality Development Course 3150005
16/09/2025 02:00 PM	Heat Transfer 3151909	Mass Transfer Operations I 3150501	Concrete Technology 3150610	Analysis and Design of Algorithms 3150703	Electrical Machine- II 3150910	Analog and Digital Communication 3151104	Analysis and Design of Algorithms 3150703	Process Control 3151705	Heat Transfer 3151909	Electro Mechanical Energy Conversion 3152001	Analysis and Design of Algorithms 3150703	Optimization Techniques 3154201	Analysis and Design of Algorithms 3150703
17/09/2025 02:00 PM	Dynamics of Machinery 3151911	Instrumentation and Process Control 3150504	Transportation Engineering 3150611	Computer Networks 3150710	Power System- II 3150911	VLSI Design 3151105	Computer Networks 3150710	Microcontroller and Interfacing 3151707	Dynamics of Machinery 3151911	Manufacturing Technology 3152007	Object Oriented Programming with Java 3153203	Fundamentals of Artificial Intelligence 3154202	Computer Networks 3150710
18/09/2025 02:00 PM	Oil Hydraulics And Pneumatics 3151913	Chemical Process Plant Design & Economics 3150506	Design of Structures 3150612	Professional ethics 3150709	Professional Ethics 3150709	Principles of Management 3151103	Professional ethics 3150709	Measurement in industry 3151708	Oil Hydraulics And Pneumatics 3151913	Production Optimization Techniques 3152008	Advanced Network Protocols 3153204	Machine Learning Essentials 3154203	Machine Learning 3154602
19/09/2025 02:00 PM	Transport Management and Laws 3150209	Energy Technology 3150507	Remote Sensing and GIS 3150617	Python for Data Science 3150713 / Cyber Security 3150714	Signals and Systems 3150912	Robotics and Automation 3151110	Data Science 3151608 / Cyber Security 3150714	Building Automation 3151711	Manufacturing Technology 3151912	Computer Networking for Mechatronics Engineers 3152011	Python for Data Science 3150713 / Cyber Security 3150714	Web Application Development 3154205	Web Technology 3154603
22/09/2025 02:00 PM	Automobile Engines 3150210	Mechanical Operations 3150502	Pavement Design and Highway construction 3150613 / Structural analysis-II 3150614	Software Engineering 3150711	Disaster Management 3150913	Advance Microcontroller 3151107	Web Development 3151606	Process Instrumentation 3151709	Operation Research 3151910	Fluid mechanics & Machines 3152003	Operation Research 3151910	Python Programming 3154206	Statistics and Exploratory Data Analysis 3154301

(1) They must be in their respective examination hall 30 minutes before exam time failing which entry will not be permitted.

(2) Any type of printed/hand written/typed material, Mobile phone, Programmable calculator, PDA, Smart Watch or any other objectionable material which breaches the code of conduct of university and falls under unfair means is not allowed to carry in the examination hall.

(3) They must bring their own instruments such as Scientific Calculator etc.., to be used in the examination as its exchange will not be permitted under any circumstances during exam time.

Examination Department