

KURUKSHETRA UNIVERSITY KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

("A++" Grade NAAC Accredited)

Date-Sheet for B.Tech. Engineering V Semester Examinations, December, 2025.**(THEORY EXAMINATION)****Time of Examination : 09.30 A.M. (MORNING SESSION)**

DATE	SUBJECT & PAPER
10-Dec-2025	ES-301A : Microprocessor & Interfacing
10-Dec-2025	EE-301A : Power System – I
10-Dec-2025	HM-255A : Professional Practice, Law & Ethics
10-Dec-2025	HM-905A: Entrepreneurship
10-Dec-2025	ES-301A : JAVA Programming
10-Dec-2025	BTE-301A: Recombinant DNA Technology
10-Dec-2025	PC-CHE-301A: Chemical Reaction Engineering-I
10-Dec-2025	PCC-TEX-301A : TEXTILE TESTING - I
10-Dec-2025	HM-903A : Soft Skill & Interpersonal Communication (For ECE)
10-Dec-2025	HTM-901A: Universal Human Values-II: Understanding Harmony
10-Dec-2025	PC-CS- AIDS- 301A: Theory of Computation
10-Dec-2025	PC-CS-CYS- 301A: Design and Analysis of Algorithms
10-Dec-2025	PC- CS- AIML- 301A: Automata
10-Dec-2025	RA-301A: Design of Machine Elements and Transmission Systems
13-Dec-2025	PC-CS-301A : Database Management Systems
13-Dec-2025	EE-305A : Control Systems
13-Dec-2025	CE-301A : Structural Analysis-II
13-Dec-2025	MEC-301A: Heat Transfer
13-Dec-2025	PC-IT-301A : Internet and Web Technology
13-Dec-2025	BTE-303A: BIOPROCESS ENGINEERING
13-Dec-2025	PC-CHE-303A: Chemical Technology-I
13-Dec-2025	PCC-TEX-303A : YARN MANUFACTURING-III
13-Dec-2025	MTC-301A : Communication Systems
13-Dec-2025	EC-305A : Computer Organization & Architecture
13-Dec-2025	PC-CS- AIDS-303A: Design and Analysis of Algorithms
13-Dec-2025	PC-CS-CYS- 303A: Security Threats and Trends
13-Dec-2025	PC- CS- AIML- 303A: Design and Analysis of Algorithms
13-Dec-2025	RA-303A: Digital Electronics
17-Dec-2025	PC-CS-303A : Formal Language & Automata Theory
17-Dec-2025	EE-309A : Microprocessors
17-Dec-2025	CE-303A : Design of Concrete Structure-I
17-Dec-2025	MEC-303A : PRODUCTION TECHNOLOGY
17-Dec-2025	PC-IT-303A : Computer Graphics
17-Dec-2025	BTE-305A: Downstream Processing
17-Dec-2025	PC-CHE-305A: Mass Transfer-I
17-Dec-2025	PCC-TEX-305A : FABRIC MANUFACTURING – III
17-Dec-2025	MTC-303A : Production Technology-II
17-Dec-2025	EC-307A : Information Theory and Coding
17-Dec-2025	ES-CS- AIDS- 305A: Computer Network
17-Dec-2025	ES-CS-CYS- 305A: Information Security and Data Hiding
17-Dec-2025	ES- CS- AIML- 305A: Computer Network
17-Dec-2025	RA-305A: Hydraulics and Pneumatics

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20-Dec-2025	PC-CS-305A : Essential of Information Technology
20-Dec-2025	EEP-307A Electrical Machine Design (For EE)
20-Dec-2025	EEP-311A Electrical Drives
20-Dec-2025	EEP-315A Power Management
20-Dec-2025	EEP-329A Digital Signal Processing
20-Dec-2025	CE-305A : Hydrology
20-Dec-2025	MEC-305A : MECHANICAL VIBRATIONS AND TRIBOLOGY
20-Dec-2025	PC-IT-305A : Computer Organization & Architecture
20-Dec-2025	BTE-307A: Healthcare Biotechnology
20-Dec-2025	PC-CHE-307A: Thermodynamics-II
20-Dec-2025	PCC-TEX-307A : FABRIC STRUCTURE & DESIGN
20-Dec-2025	MTC-305A : Automatic Control Systems
20-Dec-2025	EEP-307A Electrical Machine Design
20-Dec-2025	EENP-305A Electromagnetic Field Theory
20-Dec-2025	EEP-318A Computer Architecture
20-Dec-2025	EC-309A : Digital Signal Processing
20-Dec-2025	PC-CS- AIDS- 307A: Machine Learning with using Python
20-Dec-2025	ES-CS-CYS- 307A: Microprocessor and Interfacing
20-Dec-2025	PC- CS- AIML- 307A: Artificial Neural Networks
20-Dec-2025	RA-307A: Microcontroller and Embedded System Design
24-Dec-2025	PC-CS-307A : Computer Organization & Architecture
24-Dec-2025	CE-307A : Geotechnical Engineering
24-Dec-2025	OE-IT-T301A Digital Data Communication
24-Dec-2025	OE-IT-T303A Computer Networks
24-Dec-2025	OE-IT-T305A Wireless Sensor Networks
24-Dec-2025	OEC-1 ES-201A: Essential of Information Technology
24-Dec-2025	PC-CHE-309A: Process Instrumentation
24-Dec-2025	MTC-307A : Embedded Systems-I
24-Dec-2025	EEO-325A Computer Networks (For EEE)
24-Dec-2025	EENO-303A Big Data Analysis
24-Dec-2025	EENO-305A VLSI Circuits
24-Dec-2025	EENO-307A Power Plant Engineering
24-Dec-2025	ECP-1A Probability Theory & Stochastic Processes
24-Dec-2025	ECP-2A Speech and Audio Processing
24-Dec-2025	ECP-3A Introduction to MEMS
24-Dec-2025	ECP-4A Power Electronics
24-Dec-2025	ECP-5A VLSI Technology
24-Dec-2025	ES-CS- AIDS- 309A: Computer Architecture
24-Dec-2025	HM-902: Business Intelligence and Entrepreneurship
24-Dec-2025	ES- CS- AIML- 309A: Computer Architecture
24-Dec-2025	RAP-301A: Robot Kinematics and Dynamics
24-Dec-2025	RAP-303A: Electrical Drives Control Systems
24-Dec-2025	RAP-305A: Industrial Design and Applied Ergonomics
27-Dec-2025	PE-CS-T301A: Digital Data Communication
27-Dec-2025	PE-CS-T303A: Parallel and Distributed Computing
27-Dec-2025	PE-CS-T305A: Information Theory and Coding
27-Dec-2025	PE-CS-T307A: Advanced Algorithms
27-Dec-2025	EEO-321A Electronic Device
27-Dec-2025	EEO-323A Thermal and Fluid Engineering

27-Dec-2025	EEO-325A Computer Networks (For EE)
27-Dec-2025	EEO-327A Soft Computing
27-Dec-2025	CE-309A : Concrete Technology
27-Dec-2025	OEC-1 ES-213A: Python
27-Dec-2025	ECO-1A Computer Networks
27-Dec-2025	ECO-2A Mechatronics
27-Dec-2025	ECO-3A Electronic Measurement and Instruments
27-Dec-2025	ECO-4A Renewable Energy Resources
27-Dec-2025	PC-CS-AIDS- 311A: Artificial Neural Networks
27-Dec-2025	PC-CS-CYS- 311A: Computer Networks
27-Dec-2025	PC- CS- AIML- 311A: Artificial Intelligence and Machine Learning

- NOTES :
- 1 On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.
 - 2 Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.
 - 3 No extra answer-sheet will be provided.

KURUKSHETRA

10-Nov-2025

CONTROLLER OF EXAMINATIONS