

KURUKSHETRA UNIVERSITY KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

("A++" Grade NAAC Accredited)

Date-sheet for the B.Tech. Engineering VIII Semester (Special) Examinations, December, 2025.**(THEORY EXAMINATION)****Time of Examination : 01.30 P.M. (EVENING SESSION)**

DATE	REF. NO./SUBJECT/PAPERS
10-Dec-2025	OE-CS-402A: Cyber Security
10-Dec-2025	OE-CS-404A: Satellite Communication
10-Dec-2025	OE-CS-406A: Social Networks Analysis & Mining
10-Dec-2025	OE-CS-408A: Agile Software Engineering
10-Dec-2025	MTO-402A: Sound and Noise Control
10-Dec-2025	MTO-404A: Lubricants and Lubrication
10-Dec-2025	MTO-406A: Competitive Manufacturing Systems
10-Dec-2025	EEP-402A: Electrical & Hybrid Vehicles
10-Dec-2025	EENP-402A: Power Quality & FACTS (EE)
10-Dec-2025	EENP-404A: Control System Design (EE)
10-Dec-2025	EEP-408A: Wind and Solar Energy System
10-Dec-2025	EENP-402A: Power Quality & FACTS (EEE)
10-Dec-2025	EENP-404A: Control System Design (EEE)
10-Dec-2025	EENP-406A: Electrical & Hybrid Vehicles
10-Dec-2025	ECP-23A: Error Correcting Codes
10-Dec-2025	ECP-24A: Satellite Communication
10-Dec-2025	ECP-25A: High Speed Electronics
10-Dec-2025	ECP-26A: Software Defined Radio
10-Dec-2025	CE-404A: Bridge Engineering
10-Dec-2025	BTE-402A: Biocatalysis & Biotransformation
10-Dec-2025	PEC-TEX-402A: Technical Textile-II
10-Dec-2025	OE-IT-402A: Cyber Security
10-Dec-2025	OE-IT-404A: Bioinformatics
10-Dec-2025	OE-IT-406A: Social Networks
10-Dec-2025	OE-IT-408A: Human Computer Interaction
10-Dec-2025	MEO-402A: SUPPLY CHAIN MANAGEMENT
10-Dec-2025	MEO-404A: COMPETITIVE MANUFACTURING SYSTEMS
10-Dec-2025	MEO-406A: CONCURRENT ENGINEERING
10-Dec-2025	PC-CHE-402A: Process Engineering and Technology
10-Dec-2025	PC-CS-AIDS- 402A Reinforcement Learning
10-Dec-2025	PC-CS- CYS-402A: Block Chain in Cyber security
10-Dec-2025	PC- CS- AIML- 402A: Optimization Method in ML
13-Dec-2025	OE-CS-410A: Web and Internet Technology
13-Dec-2025	OE-CS-412A: Automation in Manufacturing
13-Dec-2025	OE-CS-414A: IPR, Bioethics and Biosafety
13-Dec-2025	OE-CS-416A: Signal & Systems
13-Dec-2025	MTO-408A: Operation Research and Optimization Techniques
13-Dec-2025	MTO-410A: Sensors and Actuators
13-Dec-2025	MTO-412A: Solar Energy
13-Dec-2025	EEO-410A: Power Plant Engineering
13-Dec-2025	EEO-412A: PLC and their application

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13-Dec-2025	EENP-408A:HVDC Transmission System
13-Dec-2025	EENP-410A:Power System Dynamics and Control
13-Dec-2025	EENP-412A:Advanced Electric Drives
13-Dec-2025	ECO-12A:Wavelets
13-Dec-2025	ECO-13A:Soft Computing
13-Dec-2025	ECO-14A:Neural Networks and Fuzzy Logic
13-Dec-2025	CE-402A:Engineering Economics, Estimation & Costing
13-Dec-2025	BTE-410A:Developmental Biology
13-Dec-2025	BTE-412A:Protein Engineering
13-Dec-2025	BTE-414A: Bioethics, IPR and Biosafety
13-Dec-2025	OEC-TEX-420A:TEXTILE COSTING
13-Dec-2025	OEC-TEX-422A: MANAGEMENT OF TEXTILE PRODUCTION
13-Dec-2025	OEC-TEX-424A:PRODUCT DESIGN AND DEVELOPMENT
13-Dec-2025	OE-IT-410A: Information Security
13-Dec-2025	OE-IT-412A: Image Processing
13-Dec-2025	OE-IT-414A: IPR, Bioethics and Biosafety
13-Dec-2025	OE-IT-416A: Sensor and Transducer
13-Dec-2025	MEO-408A:LUBRICANTS AND LUBRICATION
13-Dec-2025	MEO-410A:TOTAL QUALITY MANAGEMENT
13-Dec-2025	MEO-412A:ENERGY CONSERVATION AND MANAGEMENT
13-Dec-2025	PC-CHE-404A: Energy Technology
13-Dec-2025	HSS-404A Entrepreneurship and Start-ups (For AIDS)
13-Dec-2025	HSS-404A: Entrepreneurship and Start-ups (For Cyber Security)
13-Dec-2025	HSS-404A: Entrepreneurship and Start-ups (For AIML)
17-Dec-2025	MTP-408A:Artificial Intelligence & Expert Systems
17-Dec-2025	MTP-410A:Micro Electro Mechanical Systems
17-Dec-2025	MTP-412A:Quality and Reliability Engineering
17-Dec-2025	EENO-406A:Embedded System (EE)
17-Dec-2025	EEO-418A:Biomedical Signal & Image Processing
17-Dec-2025	EENO-402A:Analog & Digital Communication
17-Dec-2025	EENO-404A:Wavelets Transform
17-Dec-2025	EENO-406A:Embedded System (EEE)
17-Dec-2025	ECO-15A:Statistics and Operational Research
17-Dec-2025	ECO-16A:Mixed Signal Design
17-Dec-2025	ECO-17A:Blockchain Technology
17-Dec-2025	EL-420A:Prestress Concrete
17-Dec-2025	EL-422A:Earthquake Engineering
17-Dec-2025	EL-424A:Offshore Engineering
17-Dec-2025	EL-426A:Structural Geology
17-Dec-2025	BTE-404A: Metagenomics
17-Dec-2025	BTE-406A:Molecular Modelling and Drug Design
17-Dec-2025	BTE-408A: Cancer Biology
17-Dec-2025	PEC-TEX-408A:POST EXTRUSION PROCESS
17-Dec-2025	PEC-TEX-410A:HIGH PERFORMANCE FIBRES
17-Dec-2025	PEC-TEX-412A:NONWOVEN TECHNOLOGY
17-Dec-2025	PC-CHE-406A: Industrial Hazards and Safety
17-Dec-2025	OE-CS- AIDS-408: Agile Software Engineering
17-Dec-2025	OE-CS- AIDS-402: Cyber Security
17-Dec-2025	OE-CS- AIDS-404: Information Retrieval

17-Dec-2025	OE-CS- AIDS-406: Robotics and Intelligent Systems
17-Dec-2025	OE-CS- AIDS-410: Image Processing and Recognition
17-Dec-2025	OE-CS- CYS-402: Backup Disaster & Recovery
17-Dec-2025	OE-CS- CYS-404: Cryptographic Fundamentals
17-Dec-2025	OE-CS- CYS-406: Artificial Intelligence
17-Dec-2025	OE-CS- CYS-408: Reasoning, Problem Solving and Robotics
17-Dec-2025	OE-CS- CYS-410: Data Injection
17-Dec-2025	OE-CS-AIML-402: Cyber Law and Ethics
17-Dec-2025	OE-CS-AIML-404: Cryptographic Fundamentals
17-Dec-2025	OE-CS-AIML-406: Network Operating System
17-Dec-2025	OE-CS-AIML-408: Reasoning, Problem Solving and Robotics
17-Dec-2025	OE-CS-AIML-410 Image Processing and Recognition
20-Dec-2025	PE-CS-A402A: Cloud Computing
20-Dec-2025	PE-CS-A404A: Computer Graphics
20-Dec-2025	PE-CS-A406A: Software Reliability
20-Dec-2025	PE-CS-A408A: Mobile Apps Development
20-Dec-2025	MTP-402A:Non-Conventional Machining
20-Dec-2025	MTP-404A:Welding Technology
20-Dec-2025	MTP-406A:Industrial Ergonomics
20-Dec-2025	EENO-412A:Automobile Engineering (For EE)
20-Dec-2025	EENO-408A:Mobile Communication & Networks
20-Dec-2025	EENO-410A:Thermal and Fluid Engineering
20-Dec-2025	EENO-412A:Automobile Engineering (For EEE)
20-Dec-2025	ECP-18A:Wireless Communication
20-Dec-2025	ECP-19A:Biomedical Signal Processing
20-Dec-2025	ECP-20A:Machine Learning
20-Dec-2025	ECP-21A:Artificial Intelligence
20-Dec-2025	ECP-22A:Internet of Things
20-Dec-2025	EL-428A:Waste Water Treatment
20-Dec-2025	EL-430A:Water and Air Quality Modelling
20-Dec-2025	EL-432A:Traffic Engineering and Management
20-Dec-2025	EL-434A:Infrastructure Planning and Design
20-Dec-2025	OEC-BT-418A:Biomedical Electronics
20-Dec-2025	OEC-BT-420A:Matlab & Simulation
20-Dec-2025	OEC-BT-422A:History of Science
20-Dec-2025	OEC-BT-424A:Internet of Things
20-Dec-2025	PEC-TEX-414A: COMPUTER AIDED DESIGN
20-Dec-2025	PEC-TEX-416A:APPAREL MARKETING & MERCHANDISING
20-Dec-2025	PEC-TEX-418A:QUALITY ASSURANCE IN APPAREL INDUSTRY
20-Dec-2025	PE-IT-A402A: Introduction to Internet of Things
20-Dec-2025	PE-IT-A404A: Cloud Computing
20-Dec-2025	PE-IT-A406A: Machine Learning
20-Dec-2025	PE-IT-A408A: Mobile Apps Development
20-Dec-2025	MEP-402A:Non-Conventional Machining
20-Dec-2025	MEP-404A:AUTOMOBILE ENGINEERING
20-Dec-2025	MEP-406A:PRODUCT DESIGN AND MANUFACTURING
20-Dec-2025	PE-CHE-410A: Introduction to Bio-Chemical Engineering
20-Dec-2025	PE-CHE-412A: Optimization Techniques in Chemical Engineering
20-Dec-2025	PE-CHE-414A: Petrochemical Engineering

20-Dec-2025	PE-CHE-416A: Fuel Cell Technology
20-Dec-2025	PE-CS-AIDS- 416A: Application of Data Science in Industry
20-Dec-2025	PE-CS-AIDS- 414A: Social Networks
20-Dec-2025	PE-CS-AIDS- 420A: Neural Network and Fuzzy Logic
20-Dec-2025	PE-CS- CYS- 414A: Penetration Testing
20-Dec-2025	PE-CS- CYS- 416A: Identity and Access Management
20-Dec-2025	PE-CS- CYS- 420A: Biometric Security
20-Dec-2025	PE- CS-AIML- 402A: Reinforcement Learning
20-Dec-2025	PE- CS-AIML- 416A: Social Networks
20-Dec-2025	PE- CS-AIML- 420A: Neural Network and Fuzzy Logic systems
24-Dec-2025	OE-406A:ICT for Development
24-Dec-2025	OE-408A:Comparative Study of Literature
24-Dec-2025	OE-410A:History of Science & Engineering
24-Dec-2025	OE-418A:Economic Policies in India
24-Dec-2025	MEP-408A:WELDING TECHNOLOGY
24-Dec-2025	MEP-410A:DESIGN OF PRESSURE VESSELS AND PIPING
24-Dec-2025	MEP-412A:QUALITY AND RELIABILITY ENGINEERING
24-Dec-2025	OE-CHE-418A: Energy Resources & Technology
24-Dec-2025	OE-CHE-420A: Entrepreneurship
24-Dec-2025	OE-CHE-422A: Consumer Electronics
24-Dec-2025	OE-CHE-424A: Modern Vehicle Technology
24-Dec-2025	PE-CS-AIDS- 426A: Next Generation Databases
24-Dec-2025	PE-CS-AIDS- 422A: Internet of Things
24-Dec-2025	PE-CS-AIDS- -424A: Block Chain
24-Dec-2025	PE-CS- CYS- 422A: Intrusion detection and Prevention
24-Dec-2025	PE-CS- CYS- 424A: Introduction to Cyber Crime Investigations
24-Dec-2025	PE-CS- CYS- 426A: Social Networks
24-Dec-2025	PE- CS- AIML- 422A: Augmented Reality
24-Dec-2025	PE- CS- AIML- 424A: Advance Machine Learning
24-Dec-2025	PE- CS- AIML- 426A: Natural Language Processing

- 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