

KURUKSHETRA UNIVERSITY KURUKSHETRA
(Established by the State Legislature Act XII of 1956)
("A+" Grade NAAC Accredited)

Date-Sheet for B.Tech. Engineering VII Semester Examinations, December, 2023.

(THEORY EXAMINATION)

Time of Examination : 01.30 P.M. (EVENING SESSION)

| DATE | SUBJECT & PAPER |
|-------------|---|
| 28-Dec-2023 | PE-CS-D401A:Data Mining |
| 28-Dec-2023 | PE-CS-D407A:Speech and Natural Processing |
| 28-Dec-2023 | PE-CS-D405A:Information Retrieval |
| 28-Dec-2023 | PE-CS-D403A:Software Verification and Validation and Testing |
| 28-Dec-2023 | EEO-401A:Utilization of Electrical Energy |
| 28-Dec-2023 | EEO-415A:Transducers and their Applications |
| 28-Dec-2023 | CE-401A: Design of Concrete Structure-II |
| 28-Dec-2023 | PE-IT-D403A:Parallel Computing |
| 28-Dec-2023 | PE-IT-D405A:Complier Design |
| 28-Dec-2023 | MTC-401A:Robotics and Automation |
| 28-Dec-2023 | HM- 904A:Intellectual Property Rights for Technology Development & Management (ECE) |
| 28-Dec-2023 | AER-401A:Avionics |
| 28-Dec-2023 | BTE-401A:Bioinformatics |
| 28-Dec-2023 | PCC-TEX-401A:TECHNICAL TEXTILES - I |
| 28-Dec-2023 | MEC-401A: AUTOMATION IN MANUFACTURING |
| 28-Dec-2023 | HM- 904A:Intellectual Property Rights for Technology Development & Management (EEE) |
| 28-Dec-2023 | PC-CHE-401A:Process Modeling and Simulation |
| 28-Dec-2023 | HM-CS-AIDS-401A: Business Intelligence and Data Visualization |
| 28-Dec-2023 | PC-CS-CYS401A Cyber Attacks- OWASP Framework |
| 28-Dec-2023 | PC-CS-AIML-401A Data Science with R Programming |
| 2-Jan-2024 | OE-CS-401A:Cyber Law and Ethics |
| 2-Jan-2024 | OE-CS-403A:Bioinformatics |
| 2-Jan-2024 | OE-CS-405A:Fiber Optic Communications |
| 2-Jan-2024 | OE-CS-407A:Industrial Electrical Systems |
| 2-Jan-2024 | EEP-405A:HVDC Transmission System |
| 2-Jan-2024 | EENP-401A:Industrial Electrical System (For EE) |
| 2-Jan-2024 | EENP-401A:Industrial Electrical System (For EEE) |
| 2-Jan-2024 | ES212A:Energy Science & Engineering |
| 2-Jan-2024 | OE-IT-401A:Cyber Law and Ethics |
| 2-Jan-2024 | OE-IT-403A:Signal and System |
| 2-Jan-2024 | OE-IT-405A:Neural Networks and Deep Learning |
| 2-Jan-2024 | OE-IT-407A:Digital Signal Processing |
| 2-Jan-2024 | MTO-403A:Non-Destructive Testing |
| 2-Jan-2024 | MTO-405A:Internet of Things |
| 2-Jan-2024 | ECP-10A:Fiber Optic Communications |
| 2-Jan-2024 | ECP-11A:Mobile Communication and Networks |
| 2-Jan-2024 | ECP-13A:Nano Electronics |
| 2-Jan-2024 | AEO-401A:Flight Dynamics |
| 2-Jan-2024 | AEO-403A:Aircraft Communication and Navigation Systems |

Contd. on Page....2

| | |
|------------|--|
| 2-Jan-2024 | AEO-405A:Experimental Aerodynamics |
| 2-Jan-2024 | AEO-407A:Microprocessor and Interfacing |
| 2-Jan-2024 | BTE-403A: Pharmaceutical Biotechnology |
| 2-Jan-2024 | OEC-TEX-415A:Fundamental of Management |
| 2-Jan-2024 | OEC-TEX-417A:Statistics Analysis |
| 2-Jan-2024 | OEC-TEX-419A:Theory and Design of Textile Machinery |
| 2-Jan-2024 | MEP-401A:COMPUTER AIDED DESIGN |
| 2-Jan-2024 | MEP-403A:FINITE ELEMENT ANALYSIS |
| 2-Jan-2024 | MEP-405A:POWER PLANT ENGINEERING |
| 2-Jan-2024 | PC-CHE-403A:Petroleum Processing Engineering |
| 2-Jan-2024 | HSS-403A: Universal Human Values II: Understanding Harmony |
| 5-Jan-2024 | PE-CS-D409A:Soft Computing |
| 5-Jan-2024 | PE-CS-D411A:Neural Networks and Deep Learning |
| 5-Jan-2024 | PE-CS-D413A:Object Oriented Software Engineering |
| 5-Jan-2024 | EENP-403A:Digital Control System (For EE) |
| 5-Jan-2024 | EENP-403A:Digital Control System (For EEE) |
| 5-Jan-2024 | EENP-405A:High Voltage Engineering(For EE) |
| 5-Jan-2024 | EENP-405A:High Voltage Engineering (For EEE) |
| 5-Jan-2024 | CE-405A:Water Resources Engineering |
| 5-Jan-2024 | MTP-405A:Smart Materials |
| 5-Jan-2024 | ECO-9A:Bio-informatics |
| 5-Jan-2024 | ECO-10A:Electromechanical Energy Conversion |
| 5-Jan-2024 | ECO-11A:Operating Systems |
| 5-Jan-2024 | AEP-401A:Principles of Helicopter Engineering |
| 5-Jan-2024 | AEP-403A:Boundary Layer Theory |
| 5-Jan-2024 | AEP-405A:Aircraft Maintenance of Power Plant and Systems |
| 5-Jan-2024 | AEP-407A:Fuels and Propellant Technology |
| 5-Jan-2024 | BTE-419A:Stem Cell Technology |
| 5-Jan-2024 | BTE-421A: Herbal Drug Technology |
| 5-Jan-2024 | PCC-TEX-403A:ADVANCED CHEMICAL PROCESSING |
| 5-Jan-2024 | MEO-401A:SMART MATERIALS |
| 5-Jan-2024 | MEO-405A:NON-DESTRUCTIVE TESTING |
| 5-Jan-2024 | MEO-407A:MANUFACTURING COST ESTIMATION |
| 5-Jan-2024 | MEO-409A:ERGONOMICS |
| 5-Jan-2024 | MEO-411A:AIR AND NOISE POLLUTION |
| 5-Jan-2024 | PC-CHE-405A:Process Equipment Design |
| 5-Jan-2024 | OE-CS-AIDS-401: Cyber Law and Ethics |
| 5-Jan-2024 | OE-CS-AIDS-403: Probability for Data Science |
| 5-Jan-2024 | OE-CS-AIDS-405: Cluster Computing |
| 5-Jan-2024 | OE-CS-AIDS-407: Microprocessor |
| 5-Jan-2024 | OE-CS-CYS-401: Robotics and Intelligent Systems |
| 5-Jan-2024 | OE-CS-CYS-403: Ethical Hacking |
| 5-Jan-2024 | OE-CS-CYS-405: Privacy and Security in IoT |
| 5-Jan-2024 | OE-CS-CYS-407: Digital Electronics |
| 5-Jan-2024 | OE-CS-CYS-409: Network Management and Security |
| 5-Jan-2024 | OE-CS-AIML-401: Robotics and Intelligent Systems |
| 5-Jan-2024 | OE-CS-AIML-403: Probability for Data Science |
| 5-Jan-2024 | OE-CS-AIML-405: Cluster Computing |
| 5-Jan-2024 | OE-CS-AIML-407: Microprocessor |

| | |
|-------------|--|
| 10-Jan-2024 | PE-CS-D415A:Expert Systems |
| 10-Jan-2024 | HSMC-401A:Principles of Management |
| 10-Jan-2024 | OE407A:Metro Systems and Engineering |
| 10-Jan-2024 | OE409A:Indian Music System |
| 10-Jan-2024 | OE417A:Introduction to Philosophical Thoughts |
| 10-Jan-2024 | PE-IT-D401A:Advanced Computer Networks |
| 10-Jan-2024 | MTP-401A:Advanced Manufacturing Technology |
| 10-Jan-2024 | MTP-403A:Finite Element Methods |
| 10-Jan-2024 | ECP-12A:Adaptive Signal Processing |
| 10-Jan-2024 | BTE-411A: Biosensor and Bioinstrumentation |
| 10-Jan-2024 | BTE-413A:Biochips and Microarray Technology |
| 10-Jan-2024 | BTE-415A:Enzyme Technology |
| 10-Jan-2024 | BTE-417A:Advanced Management Information System and Information Technology |
| 10-Jan-2024 | PEC-TEX-409A:PROCESS CONTROL IN SPINNING & WEAVING |
| 10-Jan-2024 | PEC-TEX-413A:Process Control in Chemical Processing |
| 10-Jan-2024 | MEP-407A:MECHATRONIC SYSTEM |
| 10-Jan-2024 | MEP-409A: INDUSTRIAL ROBOTICS |
| 10-Jan-2024 | MEP-411A:SOLAR ENERGY ANALYSIS |
| 10-Jan-2024 | EENP-407A:Electric Drives |
| 10-Jan-2024 | EENP-409A:Wind and Solar Energy |
| 10-Jan-2024 | EENP-411A:Computational Electromagnetic |
| 10-Jan-2024 | PE-CHE-409A: Pulp and Paper Technology |
| 10-Jan-2024 | PE-CHE-411A: Catalytic Processes |
| 10-Jan-2024 | PE-CHE-413A:Novel Separation Techniques |
| 10-Jan-2024 | PE-CHE-415A: Fermentation Technology |
| 10-Jan-2024 | PE-CS-AIDS-415A: ANN and Deep Learning |
| 10-Jan-2024 | PE-CS-AIDS-417A: Data Mining & Predictive Modelling |
| 10-Jan-2024 | PE-CS-AIDS-419A: Predictive Analysis |
| 10-Jan-2024 | PE-CS-AIDS-421A: Advance Computer Architecture |
| 10-Jan-2024 | PE-CS-CYS-415A: Introduction to Cyber Laws |
| 10-Jan-2024 | PE-CS-CYS-417A: Advance Computer Architecture |
| 10-Jan-2024 | PE-CS-CYS-419A: Software Vulnerability Analysis |
| 10-Jan-2024 | PE-CS-AIML-415A: Advance Computer Architecture |
| 10-Jan-2024 | PE-CS-AIML-417A: Soft Computing |
| 10-Jan-2024 | PE-CS-AIML-419A: Data Mining & Predictive Modelling |
| 15-Jan-2024 | EEO-419A:Biomedical Instrumentation |
| 15-Jan-2024 | EEO-421A:Fluid Machinery |
| 15-Jan-2024 | EL419A:Environmental Impact Assessment |
| 15-Jan-2024 | EL421A:Air and Noise Pollution Control |
| 15-Jan-2024 | EL423A:Foundation Engineering |
| 15-Jan-2024 | EL425A:Rock Mechanics |
| 15-Jan-2024 | PE-IT-D407A:Software Testing |
| 15-Jan-2024 | PE-IT-D409A:Software Project Management |
| 15-Jan-2024 | PE-IT-D411A:Distributed Operating System |
| 15-Jan-2024 | PE-IT-D413A:Natural Language Processing |
| 15-Jan-2024 | MTP-407A:Renewable Energy Resources |
| 15-Jan-2024 | MTP-409A:Computational Fluid Dynamics |
| 15-Jan-2024 | MTP-411A:Consumer Electronics |

| | |
|-------------|---|
| 15-Jan-2024 | ECP-14A: Microwave Theory and Techniques |
| 15-Jan-2024 | ECP-15A: Embedded Systems |
| 15-Jan-2024 | ECP-16A: Robotics |
| 15-Jan-2024 | ECP-17A: Digital Image Processing |
| 15-Jan-2024 | AEP-409A: Computational Fluid Dynamics |
| 15-Jan-2024 | AEP-411A: Finite Element Methods |
| 15-Jan-2024 | AEP-413A: Aircraft Maintenance of Airframe and Systems |
| 15-Jan-2024 | AEP-415A: Ergonomics in Aerospace |
| 15-Jan-2024 | PEC-TEX-411A: Process Control in Garment |
| 15-Jan-2024 | EENO-401A: Electronics Devices |
| 15-Jan-2024 | EENO-403A: Data Structure & Algorithms |
| 15-Jan-2024 | EENO-405A: Signal and Image Processing |
| 15-Jan-2024 | OE-CHE-417A: Pollution and Control |
| 15-Jan-2024 | OE-CHE-419A: Management Information System |
| 15-Jan-2024 | OE-CHE-421A: Energy Audit |
| 15-Jan-2024 | OE-CHE-423A: Bioinformatics |
| 15-Jan-2024 | PE-CS-AIDS-423A: High Performance Computing |
| 15-Jan-2024 | PE-CS-AIDS-425A: Human AI Interaction |
| 15-Jan-2024 | PE-CS-AIDS-427A: Software Testing |
| 15-Jan-2024 | PE-CS-AIDS-429A: Natural Language Processing |
| 15-Jan-2024 | PE-CS-CYS-421A: Software Testing |
| 15-Jan-2024 | PE-CS-CYS-423A: Cybercrime Forensics and Digital Forensics |
| 15-Jan-2024 | PE-CS-CYS-425A: Cloud Security |
| 15-Jan-2024 | PE-CS-AIML-421A: Big Data Analytics for Internet of Things |
| 15-Jan-2024 | PE-CS-AIML-423A: Deep Learning |
| 15-Jan-2024 | PE-CS-AIML-425A: Working with Raspberry pi & Arduino Platform |
| 18-Jan-2024 | EL427A: Railway Engineering |
| 18-Jan-2024 | EL429A: Airport Planning and Design |
| 18-Jan-2024 | EL431A: River Engineering |
| 18-Jan-2024 | EL433A: Pipeline Engineering |
| 18-Jan-2024 | MTO-401A: Applied Numerical Techniques and Computer Programming |

- 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

7-Dec-2023

CONTROLLER OF EXAMINATIONS