E-3

**KURUKSHETRA UNIVERSITY KURUKSHETRA**

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

**Date-sheet for the B.Tech. Engineering VI Semester Examinations, June/July, 2024**

**(THEORY EXAMINATION)**

**Examination Centre : As mentioned in Admit Card Time of Examination : 01.30 P.M. (EVENING SESSION)**

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| **DATE** | **REF. NO./SUBJECT/PAPERS** |
| **11-Jun-2024** | PC-CS-302A:Complier Design |
| **11-Jun-2024** | EE-302A:Power System – II |
| **11-Jun-2024** | CE-302A:Design of Steel Structure-II |
| **11-Jun-2024** | MEC-302A:MANUFACTURING TECHNOLOGY |
| **11-Jun-2024** | PC-IT-302A:Software Engineering |
| **11-Jun-2024** | OEC-BT-302A:Nano Biotechnology |
| **11-Jun-2024** | PCC-TEX-302A :TEXTILE TESTING - II |
| **11-Jun-2024** | AER-302A:Aircraft Design |
| **11-Jun-2024** | MTC-302A:Embedded Systems-II |
| **11-Jun-2024** | EC-302A:Control System Engineering |
| **11-Jun-2024** | PC-CHE-302A:Chemical Reaction Engineering-II |
| **11-Jun-2024** | PC-CS-AIDS-302A:Compiler Design |
| **11-Jun-2024** | PC-CS-CYS-302A:Mobile Security |
| **11-Jun-2024** | PC-CS-AIML-302A:Human Computer Interaction |
| **14-Jun-2024** | PC-CS-304A:Computer Networks |
| **14-Jun-2024** | EE-310A:Electrical Measurements and Measuring Instrumentation |
| **14-Jun-2024** | CE-304A:Transportation Engineering |
| **14-Jun-2024** | MEC-304A:DESIGN OF MACHINE ELEMENTS |
| **14-Jun-2024** | PC-IT-304A:Linux Operating System |
| **14-Jun-2024** | BTE-304A:Plant Biotechnology |
| **14-Jun-2024** | PCC-TEX-304A :GARMENT TECHNOLOGY |
| **14-Jun-2024** | AER-304A:Aircraft Stability and Control |
| **14-Jun-2024** | MTC-304A:Pneumatic and Hydraulic Instrumentation |
| **14-Jun-2024** | EC-306A:Verilog HDL |
| **14-Jun-2024** | PC-CHE-304A:Chemical Technology-II |
| **14-Jun-2024** | ES-CS-AIDS-304A:Applied Statistical Analysis for AI |
| **14-Jun-2024** | ES-CS-CYS-304A:Digital Forensics |
| **14-Jun-2024** | PC-CS-AIML-304A:Applied Machine Learning |
| **19-Jun-2024** | PE-CS-S302A:Advanced Computer Architecture |
| **19-Jun-2024** | PE-CS-S304A:Distributed Systems |
| **19-Jun-2024** | PE-CS-S306A:Fault Tolerant Computing |
| **19-Jun-2024** | PE-CS-S308A:Mobile Ad-hoc and Wireless Sensor Networks |
| **19-Jun-2024** | HM 901A:Organizational Behavior |
| **19-Jun-2024** | CE-306A:Irrigation Engineering |
| **19-Jun-2024** | PE-IT-S302A:Data Ware Housing and Data Mining |
| **19-Jun-2024** | PE-IT-S304A:Advance Database Management System |
| **19-Jun-2024** | PE-IT-S306A:Big Data Analytics |
| **19-Jun-2024** | BTE- 306A:Animal Biotechnology |
| **19-Jun-2024** | PCC-TEX-306A:KNITTING TECHNOLOGY |
| **19-Jun-2024** | PC-CHE-306A:Mass Transfer-II |

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| **19-Jun-2024** | PC-CS-AIDS-306A:Big Data Analytics |
| **19-Jun-2024** | PC-CS-CYS-306A:Cryptanalysis |
| **19-Jun-2024** | PC-CS-AIML-306A:Expert Systems |
| **23-Jun-2024** | PE-CS-S310A:Simulation & Modeling |
| **23-Jun-2024** | PE-CS-S312A:Mobile Computing |
| **23-Jun-2024** | PE-CS-S314A:Unix & Linux Programming |
| **23-Jun-2024** | PE-CS-S316A:Real Time Systems |
| **23-Jun-2024** | EEP-304 A:Power System Protection |
| **23-Jun-2024** | EEP-306A:Electrical Energy Conservation and Auditing |
| **23-Jun-2024** | OE-308A:Soft Skills and Interpersonal Communication |
| **23-Jun-2024** | OE-310A:Introduction to Art and Aesthetics |
| **23-Jun-2024** | OE-312A:Human Resource Development and Organizational Behavior |
| **23-Jun-2024** | MEP-302A:Internal Combustion Engines |
| **23-Jun-2024** | PE-IT-S310A:Analysis & Design of Algorithms |
| **23-Jun-2024** | PE-IT-S312A: Mobile Computing |
| **23-Jun-2024** | PE-IT-S314A: Simulation and Modelling |
| **23-Jun-2024** | BTE-308A:Food Biotechnology |
| **23-Jun-2024** | PCC-TEX-308A:THEORY OF TEXTILE STRUCTURE |
| **23-Jun-2024** | AEP-302A:Aeroelasticity |
| **23-Jun-2024** | AEP-304A:Aircraft Composite Materials |
| **23-Jun-2024** | AEP-306A:Aerospace Heat Transfer |
| **23-Jun-2024** | MTP-302A:Internal Combustion Engines |
| **23-Jun-2024** | MTP-304A:Refrigeration and Air Conditioning |
| **23-Jun-2024** | MTP-306A:Digital Image Processing |
| **23-Jun-2024** | ECP-6A:Antennas and Propagation |
| **23-Jun-2024** | ECP-7A:CMOS Design |
| **23-Jun-2024** | ECP-8A:Bio-Medical Electronics |
| **23-Jun-2024** | ECP-9A:Scientific Computing |
| **23-Jun-2024** | PC-CHE-308A:Process Dynamics Control |
| **23-Jun-2024** | PC-CS-AIDS-308A:Applied Machine Learning |
| **23-Jun-2024** | ES-CS-CYS-308A:Information theory and coding |
| **23-Jun-2024** | PC-CS-AIML-308A:Software Testing |
| **26-Jun-2024** | OE-CS-302A:Soft Skills and Interpersonal Communication |
| **26-Jun-2024** | OE-CS-304A:Management Information System |
| **26-Jun-2024** | OE-CS-306A:Enterprise Resource Planning |
| **26-Jun-2024** | EEP-308A:Biomedical Signal & Image Processing |
| **26-Jun-2024** | EEP-318A:Computer Architecture |
| **26-Jun-2024** | EL-322A:Structure Dynamics |
| **26-Jun-2024** | EL-324A:Solid and Hazardous Waste Management |
| **26-Jun-2024** | EL-326A:Engineering Geology |
| **26-Jun-2024** | EL-328A:Ground Water |
| **26-Jun-2024** | MEP-304A:GAS DYNAMICS AND JET PROPULSION |
| **26-Jun-2024** | OE-IT-302A:Soft Skills and Interpersonal Communication |
| **26-Jun-2024** | OE-IT-304A:Non conventional Energy Resources |
| **26-Jun-2024** | OE-IT-306A:E-Commerce |
| **26-Jun-2024** | BTE-310A:Environmental Biotechnology & Engineering |
| **26-Jun-2024** | PEC-TEX-316A:MULTI FIBRE SPINNING |
| **26-Jun-2024** | AEP-308A:Aircraft Systems |
| **26-Jun-2024** | AEP-310A:Aircraft Engineering Practices |
| **26-Jun-2024** | AEP-312A:Airplane Performance |
| **26-Jun-2024** | MTP-308A:Computer Aided Design and Manufacturing |

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| **26-Jun-2024** | MTP-310A: Microcontrollers |
| **26-Jun-2024** | MTP-312A:Automobile Engineering and Autotronics |
| **26-Jun-2024** | ECO-5A:Data Structures |
| **26-Jun-2024** | ECO-6A:Multimedia Communication |
| **26-Jun-2024** | ECO-7A:Consumer Electronics |
| **26-Jun-2024** | ECO-8A:Transducers and their Applications |
| **26-Jun-2024** | PE-CHE-316A:Water Conservation and Management |
| **26-Jun-2024** | PE-CHE-318A:Polymer Science and Engineering: |
| **26-Jun-2024** | PE-CHE-320A:Nanoscience and Nanotechnology |
| **26-Jun-2024** | PE-CHE-322A:Food Technology |
| **26-Jun-2024** | OE-CS-AIDS-304:Management Information System |
| **26-Jun-2024** | OE-CS-AIDS-302:Soft Skills and Interpersonal Communication |
| **26-Jun-2024** | OE-CS-AIDS-306:Enterprise Resource Planning |
| **26-Jun-2024** | OE-CS-CYS-306:Enterprise Resource Planning |
| **26-Jun-2024** | OE-CS-CYS-302:Soft Skill and Interpersonal Communication |
| **26-Jun-2024** | OE-CS-CYS-304:Creativity, Innovation and Entrepreneurship |
| **26-Jun-2024** | OE-CS-CYS-308:Stophastic Processes and Applications |
| **26-Jun-2024** | OE-CS-AIML-302:Soft Skills and Interpersonal Communication |
| **26-Jun-2024** | OE-CS-AIML-306:Enterprise Resource Planning |
| **26-Jun-2024** | OE-CS-AIML-304:Project Management |
| **26-Jun-2024** | OE-CS-AIML-308:Stophastic Processes and Applications |
| **29-Jun-2024** | EEO-320A:Electrical Materials |
| **29-Jun-2024** | EEO-322A:Strength of Materials |
| **29-Jun-2024** | EENO-306A:Internet of Things |
| **29-Jun-2024** | EL-330A:Repair & Rehabilitation of Structures |
| **29-Jun-2024** | EL-332A:Construction Engineering & Management |
| **29-Jun-2024** | EL-334A:Structure Analysis by Matrix Method |
| **29-Jun-2024** | EL-336A:Disaster Preparedness & Planning |
| **29-Jun-2024** | MEP-306A :Design of Transmission Systems |
| **29-Jun-2024** | HM-902A:Business Intelligence & Entrepreneurship |
| **29-Jun-2024** | PEC-TEX-318A :STRUCTURE AND PROPERTIES OF FIBRES |
| **29-Jun-2024** | PC-CS-AIDS-310A:Soft Computing |
| **29-Jun-2024** | PC-CS-CYS-310A:Cloud Security and Management |
| **29-Jun-2024** | PC-CS-AIML-310A:Computer Vision |
| **4-Jul-2024** | MEP-308A:Composite Materials |
| **4-Jul-2024** | OEC-BT-318A:Introduction to MEMS |
| **4-Jul-2024** | OEC-BT-320A:Non-Conventional Energy Resources |
| **4-Jul-2024** | OEC-BT-322A:Introduction to Art and Aesthetics |
| **4-Jul-2024** | PEC-TEX-320A :MANUFACTRING OF SPECILITY FABRICS |
| **6-Jul-2024** | MEP-310A:REFRIGERATION AND AIR CONDITIONING |
| **9-Jul-2024** | MEP-312A:PRODUCT ENGINEERING |

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 8-May-2024

CONTROLLER OF EXAMINATIONS