

FINAL CONSOLIDATED DATE SHEET UIET UG 3,5,7 SEM JAN-2025 EXAM (CENTER-II)**8.1.2025**

Instructions: 1. The candidates must have deposited all of the pending fees/Re-appear fee (with applicable fine) by due date; failing which, will not be allowed to be seated in the examinations, followed by action. The student must fulfill the minimum attendance norms, failing which, will not be allowed to appear in exam. 2. Candidates must come with their admit card/Hall ticket etc. and ID cards (whichever applicable). The candidates are advised to be seated 10 minutes prior to the start time, however will be allowed to be admitted up to the first 30 minutes of the start, citing genuine reasons for the delay. The candidate is not allowed to submit the answer sheet before the half time. It will be the responsibility of the students to ensure getting the question paper of correct code and to get their attendance sheet duly signed by them. 3. The candidate must possess their own stationary items like calculators, scales, pen etc. Exchange is not allowed. Use/possession of any of Mobiles/ Bluetooth-smart gadgets/smart bands-watches/programmable calculators, cheating/copying/telling/possession of printed/hand written material/chit/book & impersonation/misbehavior with staff will lead to UMC and other strict actions. 4. For any subject related issue w.r.t. date sheet, mail at pjain2015@kuk.ac.in. Pl. keep yourself updated through uietkuk.ac.in on daily basis.

UIET B.TECH. 3rd SEM Regular New Scheme TIME(M) 10 AM to 01 PM Year 2025

| | | |
|--------|-------------|--------------------------------------------------|
| 23-Jan | B23-CAM-201 | Data Structures (AIML) |
| | B23-ECE-201 | Electronic Devices (ECE) |
| | B23-CSE-201 | Data Structures and Algorithms (CSE) |
| | B23-BSC-201 | Oscillations, Waves and Optics (ME) |
| | B23-ECO-201 | Analog and Digital Electronics (ECO) |
| | B23-BTT-201 | Biochemistry (BT) |
| 27-Jan | B23-CAM-203 | Modern Computer Architecture (AIML) |
| | B23-ECE-203 | Digital Electronics (ECE) |
| | B23-CSE-203 | Computer Organization & Architecture (CSE) |
| | B23-MEC-201 | Theory of Machines (ME) |
| | B23-ECO-203 | Computer Organization and Architecture (ECO) |
| | B23-BTT-203 | Microbiology (BT) |
| 29-Jan | B23-CSE-205 | Object Oriented Programming (CSE,AIML) |
| | B23-ECE-205 | Signals and Systems (ECE) |
| | B23-MEC-203 | Mechanics of Solids-I (ME) |
| | B23-ECO-205 | Data Structure and Algorithms (ECO) |
| | B23-BTT-205 | Molecular Biology (BT) |
| 31-Jan | B23-CSE-207 | IT Workshop (Python),(CSE,AIML) |
| | B23-ECE-207 | Network Theory (ECE) |
| | B23-ESC-201 | Engineering Thermodynamics (ME) |
| | B23-ECO-209 | Electric Power Generation (ECO) |
| | B23-BTT-207 | Green biotechnology and Pollution Abatement (BT) |
| 03-Feb | B23-BSC-205 | Mathematical Concepts for AI (AIML) |
| | B23-ESC-201 | Integral Transforms & Numerical Techniques(ECE) |
| | B23-BSC-203 | Probability and Statistics (CSE) |
| | B23-BSC-203 | Mathematics-III (ME) |
| | B23-ECO-207 | Electrical Machine-I (ECO) |
| | B23-BTT-209 | Genetics and Cell Biology (BT) |
| 05-Feb | B23-CAM-209 | Artificial Intelligence (AIML) |
| | B23-ECE-209 | Analog Communication (ECE) |
| | B23-HSM-201 | Organizational Behaviour (CSE,ECO) |
| | B23-ESC-203 | Measurement and Control (ME) |
| 07-Feb | B23-MAC-201 | Environmental Studies (ECE,ME,BT) |

| UIET B.TECH. 3rd SEM Old Reappear TIME(M) 10 AM to 01 PM | | Year 2025 |
|-----------------------------------------------------------------|-----------------|--------------------------------------------------------------|
| 23-Jan | BS-205 | Mathematics-III (CSE) |
| | BS-204 | Higher Engineering Mathematics(ME) |
| | EC-213 | Network Theory |
| | BTS-207 | Genetics & Cell Biology |
| 27-Jan | ES-201 | Essentials of Information Technology(EC) |
| | MEC-205 | Thermodynamics |
| | PC-CS-201 | Data Structures & Algorithms |
| 29-Jan | PC-CS-203 | Object Oriented Programming |
| | EC-205 | Digital Electronics(EC) |
| | MEC-203 | Mechanics of Solids-1 |
| 31-Jan | ES-205 | Principles of Programming Languages |
| | EC-209 | Signals & Systems |
| | BTS-201 | Biochemistry |
| | ES-203 | Basic Electronics Engineering(ME) |
| | HM-901 | Organizational Behavior(RE-BT) |
| 03-Feb | EC-201 | Electronic Devices |
| | BTS-205 | Molecular Biology |
| | MEC-201 | Theory of Machines |
| | ES-207 | Digital Electronics(CS) |
| 05-Feb | BS-201 | Optics & Waves(EC&ME) |
| | HM-902 | Business Intelligence & Entrepreneurship(CS) |
| | BTS-203 | Microbiology(BT) |
| 07-Feb | MC-901, ATU-202 | Environmental Sciences(EC,ME,*M.Tech Applied Geology 1-Sem) |
| | HTM-901 | Universal Human Values-II (BT) |

| UIET B.TECH. 7 th SEM TIME(M) 10 AM to 01 PM | | Year 2025 |
|-----------------------------------------------------|------------|--------------------------------------------------------------------------|
| 14-Jan | OTS-405 | Pharamaceutical Biology (BT) |
| 17-Jan | PE-CS-D411 | Object Oriented Software Engineering |
| | PTC-401 | Food and Nutrition Technology (BT) |
| | MEP-401 | Computer Aided Design |
| | MEP-403 | Finite Element Analysis |
| | MEP-405 | Power Plant Engineering(ME) |
| | ECP-10 | Fibre Optic Communication |
| | ECP-11 | Mobile Communication and Networks |
| | BTE-403 | Pharmaceutical Biotechnology |
| 20-Jan | OE-CS-401 | Cyber Law and Ethics |
| | PTC-403 | Biocatalysis and Biotransformation (BT) |
| | MEP-407 | Mechatronic Systems (RE-ME) |
| | MEP-409 | Industrial Robotics (Program Elective-IV) |
| | ECP-14 | Microwave Theory and Techniques (RE-EC) |
| | ECP-15 | Embedded Systems (Program Elective-IV) |
| | ECP-16 | Robotics (Program Elective-IV) |
| | ECP-17 | Digital Image Processing |
| | BTE-415 | Enzyme Technology |
| 22-Jan | ECO-11 | Operating Systems |
| | PTE-401 | Gene Expressions & Transgenics (BT) |
| | PTE-407 | Biostatistics(BT) |
| | PE-CS-D403 | Software Verification and Validation and Testing |
| | MEC-401 | Automation in Manufacturing |
| | BTE-401 | Bioinformatics |
| 25-Jan | MEO-405 | Non Distructive Testing |
| | PTE-409 | Essentials of Virology (BT) |
| | MEO-409 | Ergonomics(RE-ME) |
| | HM-904 | Intellectual Property Rights for Technology Development & Management(EC) |
| | MEO-407 | Manufacturing Cost Estimation (RE-ME) |
| | BTE-419 | Stem Cell Technology |
| 27-Jan | OTS-413 | Comparative and Functional Genomics(BT) |
| 29-Jan | HSMC-403 | Innovations , Startups and Entrepreneurship(BT) |

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| 18-Jan | PTC-301 | Metabolic Engineering(BT) |
| | EC-301 | Electromagnetic Waves(EC) |
| | PC-CS-301 | Database Management Systems(CS) |
| | MEC-301 | Heat Transfer(ME) |
| | BTE-301 | Recombinant DNA Technology(RE-BT) |
| 21-Jan | PTE-307 | Bioreactor Analysis and Design(BT) |
| | ECP-4 | Power Electronics(RE-EC) |
| | ECP-3 | Introduction to MEMS(EC) |
| | ECP-5 | VLSI Technology(EC) |
| | MEC-303 | Production Technology(ME) |
| | PE-CS-T307 | Advanced Algorithms(CS) |
| 24-Jan | PTC-305 | Structural Biology(BT) |
| | MEC-305 | Mechanical Vibration and Tribology(ME) |
| | EC-307 | Information Theory and Coding(EC) |
| | PC-CS-305 | Essential of Information Technology(CS) |
| | BTE-305 | Downstream Processing(RE-BT) |
| 28-Jan | ECO-1 | Computer Networks(EC) |
| | ECO-4 | Renewable Energy Resources(EC) |
| | PTC-309 | Bioinformatics and Computational Biology(BT) |
| | ES-213 | Python(RE-BT) |
| | ES-301 | Microprocessor & Interfacing(CS) |
| | HTM-901 | Universal Human Values-II (ME) |
| | HM-905 | Entrepreneurship(RE-ME) |
| | ES-201 | Essentials of Information Technology(RE-BT) |
| 30-Jan | ATU-301 | Indian Constitution(BT) |
| | PC-CS-307 | Computer Organization and Architecture(CS) |
| 01-Feb | OTS-301 | Biomaterial Technology(BT) |
| 04-Feb | PTC-307 | Bioprocess Engineering(BT) |
| | EC-309 | Digital Signal Processing(EC) |
| | PC-CS-303 | Formal Language & Automata Theory(CS) |
| | BTE-303 | Bioprocess Engineering(RE-BT) |
| 06-Feb | PTC-303 | Biophysical and Bioanalytical Techniques(BT) |
| | EC-305 | Computer Organization and Architecture(EC) |
| | MC-904 | Energy Resources & Management(CS) |
| | BTE-307 | Healthcare Biotechnology(RE) |
| 08-Feb | MC-903/902,ATU-301(BT) | Essence of Indian Traditional Knowledge(ME,EC,BT) |