

## UIET THEORY DATE SHEET B.TECH. 4 SEM(spl. Re) & M.TECH. 1, 3 SEM EXAM, JAN-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. The candidate must possess their own stationary items like calculators, scales, pen etc. Exchange is not allowed.
3. 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](mailto:pjain2015@kuk.ac.in). Pl. keep yourself updated through [uietkuk.ac.in](http://uietkuk.ac.in) on daily basis.

### UIET B.TECH. 4th SEM SPECIAL RE-APPEAR JAN 2025 TIME(M): 10 AM to 01 PM

08-Jan	EC-206	Analog Circuits(EC)
09-Jan	PTC-202	Industrial Biotechnology(BT)
	EC-202	Digital Communication(EC)
	PC-CS-202	Discrete Mathematics(CS)
	ES-204	Materials Engineering(ME)
10-Jan	<i>BTE-202</i>	<i>Molecular Biology(Old Re-BT)</i>
	MC-901/	Environmental Sciences(CSE)
	ATU-202*	Environmental Sciences(BT)
11-Jan	MC-902	Constitution of India(ECE,ME)
	PTC-204	Green Biotechnology and Pollution Abatement(BT)
	ES-202	Basics of Analog Communication(EC)
	PC-CS-204	Internet Technology and Management(CS)
13-Jan	MEC-202	Applied Thermodynamics(ME)
	<i>BTE-204</i>	<i>Bio-analytical Techniques(Old Re-BT)</i>
	PTC-206	Immunology and Advanced Diagnostic Techniques(BT)
	BS-204	Higher Engineering Mathematics(ECE)
15-Jan	PC-CS-206	Operating Systems(CS)
	MEC-204	Fluid Mechanics and Fluid Machines(ME)
	<i>BTE-206</i>	<i>Immunology(Old Re-BT)</i>
	PTC-208	Recombinant DNA Technology(BT)
16-Jan	HTM-901	Universal Human Values II :Understanding Harmony(EC,CS)
	MEC-208	Instrumentation and Control(ME)
	<i>BTE-208</i>	<i>Industrial Biotechnology(Old Re-BT)</i>
16-Jan	EC-210	Microprocessors & Microcontrollers(EC)
	PC-CS-208	Design and Analysis of Algorithms(CS)
	BTS-202	Principles of Thermodynamics and Organic Chemistry(BT)
	MEC-206	Mechanics of Solids-II(ME)
	<i>HM-903</i>	<i>Soft Skills &amp; Interpersonal Communication (Old Re-EC)</i>
	<i>BS-202</i>	<i>Basics of Thermodynamics and Organic Chemistry(Old Re-BT)</i>

### UIET M.TECH. 3RD SEM JAN 2025 TIME(M): 10 AM to 01 PM

07-Jan	MTOE-201	Business Analytics
	MTOE-211	Waste to Energy
10-Jan	MTEL-205	Power System Restructuring & Deregulation
	MTBT-201	Advanced Food Biotechnology
	MTIP-205	Strategic Entrepreneurship
	MTECE-201	Adaptive Filter Theory
	MTECE-203	Big Data Analytics
	<i>MTTH-203</i>	<i>Finite Element Methods</i>

### UIET M.TECH. 1ST SEM JAN 2025 \*TIME(M): 10 AM to 01 PM

08-Jan	MTBT-101	Genomics and Proteomics
	MTCE-101	Advanced Computer Architecture and Parallel Processing
	MTEC-101	RF and Microwave Circuit Design
	MTEL-101	Advanced Power System Analysis
	MTIP-101	Advanced Metal Casting
	<i>MTTH-101</i>	<i>Advanced Fluid Dynamics</i>
11-Jan	<i>DT-01-01</i>	<i>System and Warfare Platforms</i>
	MTBT-103	Advances in Bioprocess Engineering
	MTCE-103	Software Quality Models & Testing
	MTEC-103	Wireless & Mobile Communications
	MTEL-103	Advanced Instrumentation & Control
	MTIP-103	Computer Aided Design and Manufacturing
13-Jan	<i>MTTH-103</i>	<i>Advanced Heat Transfer</i>
	<i>DT-EL2-02</i>	<i>Advanced Engineering Mathematics</i>
	MTEL-105	Renewable Energy Resources
	MTBT-105	Phytomedicine
	MTCE-105	Advanced Computer Networks
	MTEC-107	Pattern Recognition and Machine Learning
15-Jan	MTIP-109	Non-Conventional Machining
	<i>MTTH-107</i>	<i>Design of Thermal Systems</i>
	<i>DT-01-03</i>	<i>Advanced Mechanical Engineering</i>
	MTEL-115	Bio-medical Instrumentation*
	MTBT-111	Biomaterial Technology
	MTCE-111	Algorithm Analysis and Design
17-Jan	MTEC-113	Wireless Sensor Networks
	MTIP-111	Product Design and Development
	<i>MTTH-111</i>	<i>Refrigeration and Cryogenics</i>
	<i>DT-01-02</i>	<i>Warfare Simulation and Strategies</i>
	MTRM-111	*Research Methodology and IPR ( 02 AM to 05 PM )
	<i>DT-EL1-05</i>	<i>*Optimization Theory &amp; Applications( 02 AM to 05 PM )</i>