

UIET (KUK) B.TECH. 2nd, 4th, 6th SEM & M.TECH. 2nd SEM (Fresh & Reappear): THEORY DATE SHEET: JUNE-2022
Offline Mode (For Roll nos. prefixed with 2518, 2519 , 2520 & 2521 only)

B.TECH. 6TH SEM			TIME(M): 9.30 AM to 12.30 PM			B.TECH. 4TH SEM			TIME(M): 9.30 AM to 12.30 PM				
2022	Code	Subject	2022	Code	Subject	2022	Code	Subject	2022	Code	Subject		
22 JUNE	HM-901	Organizational Behaviour(ECE,ME)	21 JUNE	HTM-901	Universal Human Values II : Understanding Harmony(EC,CS)	24 JUNE	HM-903	Soft Skills & Interpersonal Communication (EC/RE)	28 JUNE	BTE-202	Molecular Biology		
	HM-902	Business Intelligence & Entrepreneurship(BT)		MC-901	Environmental Sciences(CSE,BT)		BS-204	Higher Engineering Mathematics(ECE)		MC-902	Constitution of India(ECE,ME)		
	OE-CS-302	Soft Skills and Interpersonal Communication(CSE)		ES-204	Materials Engineering		PC-CS-202	Discrete Mathematics		BTE-204	Bio-analytical Techniques		
27 JUN	OEC-BT-302	Nanobiotechnology	30 JUNE	MEC-202	Applied Thermodynamics	4 JULY	BTE-206	Immunology	6 JULY	EC-202	Digital Communication		
	EC-302	Control System Engineering		PC-CS-206	Operating Systems		PC-CS-208	Design and Analysis of Algorithms		PC-CS-204	Internet Technology and Management		
	PC-CS-302	Compiler Design		MEC-204	Fluid Mechanics and Fluid Machines		MEC-206	Mechanics of Solids-II		MEC-208	Industrial Biotechnology		
29 JUNE	MEC-302	Manufacturing Technology	12 JULY	BS-202	Basics of Thermodynamics and Organic Chemistry	8 JULY	BTE-310	Environmental Biotechnology & Engineering	24 JUNE	MTBT-102	Drug Discovery and Development		
	BTE-304	Plant Biotechnology		EC-210	Microprocessors & Microcontrollers		ECP-8	Biomedical Electronics-PE-II		MTCE-102	Social Networks	MTIP-102	Mechatronics
	EC-306	Verilog HDL		MEC-208	Instrumentation and Control		ECP-6	Antennas and Propagation-PE-II		MTIP-102	Mechatronics	MTTE-102	Advanced Internal Combustion Engines
	PE-CS-S314	UNIX and LINUX Programming					ECP-7	CMOS Design - PE-II		MTEC-112	Optimization Techniques	MTEC-104	Advanced Digital Signal Processing
1 JULY	PE-CS-S310	Simulation & Modeling(Re)	30 JUNE	MTBT-104	Medical Biotechnology	27 JUNE	BS-132	Applied Mathematics-II (BT)	4 JULY	MTIP-114	Quality Engineering and Management		
	PE-CS-S312	Mobile Computing(Re)		MTCE-104	Advanced Database System Design		BS-134	Probability & Statistics(CS)		MTIP-104	Industrial Tribology	MTIP-116	Reliability Engineering(Re)
	MEC-304	Design of Machine Elements		MTEL-102	Advanced Power System Protection		BS-136	Calculus & Ordinary Differential Equations(EC,ME)		MTTE-104	Steam Engineering	MTTE-112	Computational Fluid Dynamics
	BTE-306	Animal Biotechnology					ES-101	Basic Electrical Engineering (CS,BT)		MTEC-108	Internet of Things	MTEC-102	Antennas and Radiating Systems
5 JULY	PC-CS-304	Computer Networks	7 JULY	MTAD-102	Constitution of India(BT,CS)	19 JULY	ES-105	Programming for Problem Solving(EC,ME)	30 JUNE	MTEC-104	Advanced Digital Signal Processing		
	MEP-306	Design of Transmission Systems		MTAD-108	Personality Development Through Life Enlightenment Skills(IP,TH,EE&EC)		ES-109	Engineering Graphics & Design(EC,ME)- Odd Roll No.		MTEL-106	HVDC Transmission and FACTS Devices	MTTE-106	Design of Solar and Wind Systems
	MEP-302	Internal Combustion Engines					ES-109	Engineering Graphics & Design(EC,ME)- Even Roll No.		MTEL-104	Intelligent Control	MTEL-102	Reliability Engineering
	BTE-308	Food Biotechnology											
	ECO-6	Multimedia Communication-OE-II											
	ECO-7	Consumer Electronics-OE-II											
8 JULY	ECO-8	Transducers and Their Applications OE-II											
	ECO-5	Data Structures OE-II (RE)											
	PE-CS-S308	Mobile Ad Hoc and Wireless Sensor Networks											
	MEP-312	Product Engineering											
1 JULY	MEP-310	Refrigeration and Air Conditioning											
	BTE-310	Environmental Biotechnology & Engineering											
	ECP-8	Biomedical Electronics-PE-II											
5 JULY	ECP-6	Antennas and Propagation-PE-II											
	ECP-7	CMOS Design - PE-II											
B.TECH.2nd SEM			TIME(M): 9.30 AM to 12.30 PM			M.TECH.2nd SEM			TIME(M): 9.30 AM to 12.30 PM				
2022	Code	Subject	2022	Code	Subject	2022	Code	Subject	2022	Code	Subject		
7 JULY	BS-132	Applied Mathematics-II (BT)	24 JUNE	MTBT-102	Drug Discovery and Development	27 JUNE	MTBT-104	Medical Biotechnology	4 JULY	MTIP-114	Quality Engineering and Management		
	BS-134	Probability & Statistics(CS)		MTCE-102	Social Networks		MTIP-104	Industrial Tribology		MTIP-116	Reliability Engineering(Re)		
	BS-136	Calculus & Ordinary Differential Equations(EC,ME)		MTIP-102	Mechatronics		MTTE-104	Steam Engineering		MTTE-112	Computational Fluid Dynamics		
11 JULY	ES-101	Basic Electrical Engineering (CS,BT)	27 JUNE	MTTE-102	Advanced Internal Combustion Engines	30 JUNE	MTEC-108	Internet of Things	7 JULY	MTEC-102	Antennas and Radiating Systems		
	BS-119	Introduction to Electromagnetic Theory (EC,ME)		MTEL-102	Advanced Power System Protection		MTEC-104	Advanced Digital Signal Processing		MTEL-104	Intelligent Control	MTAD-102	Constitution of India(BT,CS)
15 JULY	BS-101	Chemistry(CS,BT)	30 JUNE	MTBT-104	Medical Biotechnology	4 JULY	MTAD-108	Personality Development Through Life Enlightenment Skills(IP,TH,EE&EC)	7 JULY	MTAD-108	Personality Development Through Life Enlightenment Skills(IP,TH,EE&EC)		
	ES-105	Programming for Problem Solving(EC,ME)		MTCE-104	Advanced Database System Design		MTAD-104	Pedagogy Studies(Re)					
18 JULY	HM-101	English(CS,BT)	7 JULY	MTTE-104	Steam Engineering	19 JULY	ES-109	Engineering Graphics & Design(EC,ME)- Odd Roll No.	30 JUNE	MTTE-106	Design of Solar and Wind Systems		
	BS-141	Biology(EC,ME)		MTEC-108	Internet of Things		ES-109	Engineering Graphics & Design(EC,ME)- Even Roll No.		MTEL-106	HVDC Transmission and FACTS Devices	MTEL-102	Reliability Engineering
19 JULY	ES-109	Engineering Graphics & Design(EC,ME)- Odd Roll No.											
20 JULY	ES-109	Engineering Graphics & Design(EC,ME)- Even Roll No.											

Note: 1. The candidates must have deposited all of the pending semester fees & Reappear exam fee (by due date; failing which, will not be allowed to sit in the examinations. 2. The student must fulfill the minimum attendance norms to get seated in the exam. 3. Candidates must come with their college ID cards & must possess their own stationary items like calculators, scales, pen, pencils etc. Exchange is not allowed. 4. The candidates are advised to be seated 10 minutes prior to the commencement 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 can't leave/submit the answer sheet before the half time. The washroom facility can be seldomly availed during the last half an hour of the exam timings. 5. No student will leave the examination hall without signing on the attendance sheet. 6. Use / possession of any of Mobile phones/ Bluetooth-smart gadgets/wrist bands/ smart watches/programmable calculators will lead to UMC, forfeiture and other penalty actions. The candidates are strictly advised to come in the premises of the institute, without these devices. 7. Cheating/copying/possession of printed-written material/chit/slip related or unrelated to the subject, will lead to UMC and other penalty actions. 8. For any subject related insertion issues/discrepancies in the date sheet, pl. mail at pjain2015@kuk.ac.in asap. 9. The date sheet of B.Tech. 7th sem (spl.) & MTech. (Defense Technology) exams will be notified later.