

**MISCELLANEOUS THEORY DATE SHEET (LEFT OVER SUBJECTS) UIET KUK-JULY 2022  
(M.TECH. DEFENSE TECH. 2<sup>ND</sup> SEM, B.TECH. 7<sup>TH</sup> & 8<sup>TH</sup> SEM (NEW & OLD), 2<sup>ND</sup>, 4<sup>TH</sup>, 6<sup>TH</sup> SEM OLD)**

**Note: 1. The candidates must have deposited all of the pending semester fees & Re-exam fee (by due date; failing which, will not be allowed to appear in the exams. 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/smart bands/watches /programmable calculators will lead to UMC, forfeiture and other punitive actions. The candidates are strictly advised to come in the premises of the institute, without these devices. 7. Cheating/copying/possession/use of printed-written material/chit/slip related/unrelated to the subject, will lead to UMC and other punitive actions. 8. For any subject related insertion issues/left over etc. in the date sheet, pl. mail at [pjain2015@kuk.ac.in](mailto:pjain2015@kuk.ac.in) asap.**

<b>M.TECH. DEFENSE TECHNOLOGY 2<sup>ND</sup> SEM</b>		<b>TIME: 9.30 AM To 12.30 PM</b>
<b>DATE 2022</b>	<b>CODE</b>	<b>NOMENCLATURE OF PAPER</b>
<b>18 JULY</b>	DT-EL3-05	Safety, Health & Hazard Management
<b>20 JULY</b>	DT-EL4-09	Advanced digital Modulation Technologies & Standards
<b>22 JULY</b>	DT-AT-01	Aerospace System Configuration, Design & Simulation
	DT-DET-01	Directed Energy Sources (Lasers, Microwave)
<b>25 JULY</b>	DT-AT-02	Guidance & Control
	DT-DET-02	Directed Energy Weapons (DEW) System Engineering
<b>27 JULY</b>	DT-AT-03	Aerospace Propulsion
	DT-DET-03	Beam Control Technology, Target Acquisition, Beam Pointing & Tracking

<b>B.TECH. (VARIOUS SEMESTERS NEW/OLD)</b>		<b>TIME: 9.30 AM To 12.30 PM</b>
<b>DATE 2022</b>	<b>CODE</b>	<b>NOMENCLATURE OF PAPER</b>
<b>18 JULY</b>	EE-101	Electrical Technology Fundamentals (2 <sup>ND</sup> Sem, old)
	CSE-206	Digital Data Communication (CSE 4 <sup>TH</sup> Sem, old)
	CSE-302	Compiler Design(CSE 6 <sup>TH</sup> Sem, old)
	ECE-404	Microwave Engineering (ECE 8 <sup>TH</sup> Sem, old)
<b>20 JULY</b>	ME-105	Engineering Drawing and Graphics (2 <sup>ND</sup> Sem, old)
	ECE-431	Robotics(ECE 7 <sup>TH</sup> SEM, old)
	ECP-11	Mobile Communication Networks (ECE 7 <sup>TH</sup> Sem, New Syllabus)
	MEC-401	Automation in Manufacturing (MECH. 7 <sup>TH</sup> Sem, New Syllabus)
<b>22 JULY</b>	ECE-418	MEMS (ECE 8 <sup>TH</sup> Sem, old )
	OE-CS-410	Web & Internet Technology (CSE 8 <sup>TH</sup> Re Exam-Spl. Case )
<b>25 JULY</b>	PE-CS-A 406	Software Reliability (CSE 8 <sup>TH</sup> Re Exam-Spl. Case)
	ECE-401	Microcontroller & Embedded System Design (ECE 7 <sup>TH</sup> Sem, old)
<b>27 JULY</b>	OE-CS-408	Agile Software Engineering (CSE 8 <sup>TH</sup> Re Exam-Spl. Case )

CoE (Conduct)

Forwarded to the Director (UIET), for kind approval, pl.