

**2<sup>nd</sup> SESSIONAL DATE SHEET W.E.T FROM 1 MAY 2023**

SHIFT M1 10:00 AM TO 11:00 AM

SHIFT M2 11:30 AM TO 12:30 PM

SHIFT E1 2:00 PM TO 3:00 PM

SHIFT E2 3:30 PM TO 4:30 PM

**B.TECH (CSE)**

DATE	SHIFT	CSE 2 <sup>ND</sup> SEM	CSE 4 <sup>TH</sup> SEM	CSE 6 <sup>TH</sup> SEM	CSE 8 <sup>TH</sup> SEM
01.05.2023	M1	Chemistry	Operating System	Compiler Design	Software Reliability
	M2	Provability of Statics	Internet Technology and Management	Unix and Linux Prog.	Agile Software Engg.
02.05.2023	M1	Basic Elet Engg	Discrete mathematics	Mobile Adhoc and Wireless Sensor	Web & Internet Tech
	M2	English	DAA	Computer N/W	xx
03.05.2023	M1	xx	Universal Human Value	Soft Skill & International comm.	xx
	M2	xx	xx	xx	xx

**B.TECH (BT)**

DATE	SHIFT	BT, MTAG 2 <sup>nd</sup> sem	BT 4 <sup>th</sup> sem	BT 6 <sup>TH</sup> SEM	BT 8 <sup>TH</sup> SEM
01.05.2023	M1	Chemistry	Industrial Microbiology	Food Biotechnology	Biocatalyst & Biotransformation
	M2	Math	DNA Technology	Nano Biotechnology	Cancer Biology
02.05.2023	M1	Basic Electrical Engg	Organic Chemistry	Environmental BT	History of Science
	M2	English	Green Biotechnology	Business Intelligence & Entrepreneurship	Bioethics, IPR and Biosafety
0.3.05.2023	M1	xx	Immunology	Plant Biotechnology	xx
	M2	xx	xx	Animal BT	xx

**B.TECH (ECE)**

DATE	SHIFT	ECE 2 <sup>ND</sup> SEM	ECE 4 <sup>TH</sup> SEM	ECE 6 <sup>TH</sup> SEM	ECE 8 <sup>TH</sup> SEM
01.05.2023	E1	Physics (EMT)	Higher Engg. Math	Control System	Soft Computing
	E2	Math	Analog Circuit	VHDL	1. Wireless Comm. 2. IOT 3. Machine Learning
02.05.2023	E1	Programming for Problem Solving	Digital Comm.	Organisation Behaviour	1. Mixed Signal Design 2. Block Chain
	E2	Bio	Basic of Analog Comm.	1. CMOS Design 2. Biomedical Electronics 3. AWP	1. Satellite Comm. 2. High Speed Elect. 3. Error Correcting Code
03.05.2023	E1	xx	MP & MC	1. Data Structure 2. Consumer Electronics 3. Transducer	xx
	E2	xx	Universal Human Value	xx	xx

  
**Convener Sessional Committee**



**DATE SHEET FOR 2<sup>ND</sup> SESSIONAL AT U.I.E.T W.E.T 1 MAY 2023**

SHIFT M1 10:00 AM TO 11:00 AM

SHIFT M2 11:30 AM TO 12:30 PM

SHIFT E1 2:00 PM TO 3:00 PM

SHIFT E2 3:30 PM TO 4:30 PM

**B.TECH (ME)**

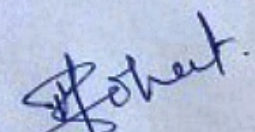
DATE	SHIFT	ME 2 <sup>ND</sup> SEM	ME 4 <sup>TH</sup> SEM	ME 6 <sup>TH</sup> SEM	ME 8 <sup>TH</sup> SEM
01.05.2023	E1	Physics (EMT)	Material engineering	Manufacturing Tech.	xx
	E2	Math	Applied Thermodynamics	xx	xx
02.05.2023	E1	Programming for Problem Solving	Fluid Mechanics & Fluid Machines	Organisation Behaviour	Automobile Engineering
	E2	Bio	MOS-II	Design of Machine Element	1.TQM 2.ECM
03.05.2023	E1	xx	Instrumentation & Control	1.Design of Transmission 2.ICGT	1.SCM 2.Concurrent Engg.
	E2	xx	xx	1. Product Engg. 2.R& AC	1.Q & R Engg. 2.Welding Tech.

**M.TECH 2<sup>nd</sup> Semester**

DATE	SHIFT	M. TECH CE	M.TECH BT	M.TECH EE
01.05.2023	E1	Data Mining	Drug Discovery	Adv Power system protection
	E2	Mobile Adhoc & Wireless sensor Network	Metabolic Engineering	HVDC Transmission and fact Devices
02.05.2023	E1	Advanced data base Design	Gene Therapy & Gene Editing	Reliability Engineering
	E2	Social Network	Medical Biotechnology	Intelligence Control

**M.TECH 2<sup>nd</sup> Semester**

DATE	SHIFT	M. TECH ME (THERMAL)	M.TECH ME (I&P)	M.TECH ECE
01.05.2023	E1	Steam Engineering	Quality Engineering & Management	Antennas and Radiating System
	E2	Advance IC engine	Metrology	Advance Digital Signal Process
02.05.2023	E1	Computational Fluid Dynamics	Industrial tribology	Internet of Things
	E2	DS & Ws	Mechatronics	Optimisation Techniques

  
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