ME-2	8:00-8:35	8:40-9:15	9:20-9:55	10:00-10:35	10:40-11:15	11:20-11:55	12:00-12:35	12:40-01:15	01:20-01:55
Monday		Engineering Statics		Engineering Materials	LA & ODE		Workshop Practice		
		Engr. Zeeshan Vohra		Engr. Mansoor Dawson	Engr. Naveed Khatri		Engr. Mansoor Dawson		
		GF-051B		GF-051B	GF-051B		ME Workshop		
		Workshop Prac	rice	Engineering Statics	LA & ODE Engineering Materials		eering Materials L	ab	
Tuesday	E	ngr. Mansoor Da	wson	Engr. Zeeshan Vohra		Engr. Naveed Engr. Mansoor Daw		r. Mansoor Dawso	n
	ME Workshop			FF-142	FF-142 GF-051		GF-051		
				Electrical Engineering		Thermodynamics-I	Electrical Engineering Lab		
Wednesday				Engr. Muhammad Owais		Dr. Farrukh Shahab	Engr. Rabbiya Qasmi		
				FF-142		GF-051B	FF-122		
Thursday									
	Engineering Materials		Thermody	Thermodynamics-I					
Friday	Engr. Mansoor Dawson		Dr. Farrul				X		
	GF-051B		GF-0	)51B					

ME-4	8:00-8:35	8:40-9:15	9:20-9:55	10:00-10:35	10:40-11:15	11:20-11:55	12:00-12:35	12:40-01:15	01:20-01:55
	CAD Lab			Fluid Mechanics II	Machine Design-I Probability and Statistics		d Statistics		
Monday		Engr. Muhammad Was	sil	Engr. Zaid Hasany	Dr. Usama Siddiqui	Engr. Muhammad Owais			
		FF-145			FF-142	FF-142			
		Manufacturing Processes		Fluid Mechanics II		Manufacturing Processes Lab			
Tuesday		Engr. Saf	a Sattar	Engr. Za	id Hasany	Engr. Zeeshan Vohra			
		FF-142		GF-051B		Manufacturing Lab			
		Probability and Statistics	Mechanics of Materials II		Mechanics of Materials Lab		b		
Wednesday		Engr. Muhammad Owais	Dr. Johar Farooqi		Engr. Musab Naseem				
		FF-142	FF-142		GF-052				
		Machine Design-I	Manufacturing Processes	Mechanics of	of Materials II	Fluid Mechanics Lab		)	
Thursday		Dr. Usama Siddiqui	Engr. Safa Sattar	Dr. Johar Farooqi		Engr. Zaid Hasany			
		GF-051B GF-051B		GF-051B		Т	hermofluid Lab		
Friday									
								X	

WITH LITECT TROW 151 /M RIL 2024										
ME-6	8:00-8:35	8:40-9:15	9:20-9:55	10:00-10:35	10:40-11:15	11:20-11:55	12:00-12:35	12:40-01:15	01:20-01:55	
Monday			Entreprenuership	Mechanics of Machines	Heat Tr	ansfer and HVAC 1	Lab 6B			
			Engr. Muhammad Khubaib	Dr. Usama Siddiqui	Engr. Muhammad Wasil					
			FF-141	FF-141		Thermofluid Lab				
		ну	'AC		Introduction to FEM	Intro to FEM Lab	6B/Heat Transfer 6A	and HVAC Lab		
Tuesday		Dr. Farru	kh Shahab		Dr. Usama Siddiqui	Engr. Muhamm	nad Wasil//Engr. M	lusab Naseem		
		FF-	-141		FF-142	FF-	145/Thermofluid L	ab		
		Production and Operations Management  Engr. Zeeshan Vohra		Introduction to FEM		Complex Variables and Transforms	Mechanics of Machines	Islamic Studies		
Wednesday				Dr. Usama Siddiqui		Dr. Nizamuddin Hussain	Dr. Usama Siddiqui	Mr. Obaid ur Rahman		
		FF-141		FF-141		FF-141	FF-141 FF		F-141	
			Intro to FEM Lab 6.	A	HVAC	Mechanics of Machines	Complex Variables and Transforms			
Thursday		E	ngr. Muhammad Wa	asil	Dr. Farrukh Shahab	Dr. Usama Siddiqui	Dr. Nizamuddin Hussain			
			FF-145		FF-141	FF-142	FF-142			
Friday										
							X			

ME-8	8:00-8:35	8:40-9:15	9:20-9:55	10:00-10:35	10:40-11:15	11:20-11:55	12:00-12:35	12:40-01:15	01:20-01:55
Monday	Industrial Quality Control and Assurance Engr. Safa Sattar FF-142				Understanding Psych Behav Ms. Zara FF-1	riour afshan			
Tuesday	Control Engineering Lab 8B/I.C. Enignes and Power Plants Lab 8A  Engr. Naveed Khatri/Engr. Musab Naseem  GF-IPC Lab/Thermofluids Lab			Power Plants  Dr. Ahmad  Hussain  FF-141	Power Plants  Dr. Ahmad Hussain  FF-141				
Wednesday	Control Engineering Lab 8A/I.C. Enignes and Power Plants Lab 8B  Engr. Naveed Khatri/Engr. Musab Naseem  GF-IPC Lab/Thermofluids Lab			Engr. Za	ergy Technologies aid Hasany				
Thursday	Control Engineering  Engr. Naveed Khatri  FF-142		Professional and Business Ethics Dr. Dainsh Beg FF-142	Power Plants  Dr. Ahmad  Hussain  FF-142					
Friday								X	