

		08:00—09:20	09:30—10:50	11:00—12:20	12:30—13:50	14:00—15:20	15:30—16:50	18:00—19:20	19:30—20:50
Monday	E1	MTME1013 (S1)	MTME1013 (S2)	ME2233 (S1)	ME2233 (S2)	ME4613	ME4552	ME6013	ME6013
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Mechanics of Materials-I	Mechanics of Materials-I	Renewable Energy and Technology	Computational Fluid Dynamics	Convective Heat Transfer	Convective Heat Transfer
	E2	PHME1012 (S2)	PHME1012 (S1)	ME2223 (S2)	ME2223 (S1)	HMME3132 (S2)	HMME3132 (S1)	MT5063	MT5063
		Applied Physics	Applied Physics	Engineering Dynamics	Engineering Dynamics	Professional Ethics	Professional Ethics	Perturbation Methods	Perturbation Methods
	E3					MTME2053 (S1)	MTME2053 (S2)		
						Complex Variables and Transforms	Complex Variables and Transforms		
	E4	ME3043 (S2)	ME3043 (S1)			HMME1002 (S2)	HMME1002 (S1)		
		Machine Design	Machine Design			Pakistan Studies	Pakistan Studies		
	EE Lab	EEME2751 (S4)	EEME2751 (S4)			EEME2751 (S1)	EEME2751 (S1)		
		Electronics Engineering Lab	Electronics Engineering Lab			Electronics Engineering Lab	Electronics Engineering Lab		
	FM Lab			ME3521 (S1)	ME3521 (S1)				
				Fluid Mechanics Lab	Fluid Mechanics Lab				
	Manufacturing Lab			ME3611 (S4)	ME3611 (S4)				
				Manufacturing Processes Lab	Manufacturing Processes Lab				
Refrigeration Lab			ME4151 (S2)	ME4151 (S2)					
			Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab					
Workshop			ME1801 (S3)	ME1801 (S3)					
			Workshop Practice	Workshop Practice					
CAD/Instructi on Lab									
			PHME1011 (S4)	PHME1011 (S4)					
Instructi on Lab			Applied Physics Lab	Applied Physics Lab					
E1	CHME1012 (S1)	CHME1012 (S2)	ME2123 (S1)	ME2123 (S2)			MT5183	MT5183	
	Applied Chemistry	Applied Chemistry	Thermodynamics-II	Thermodynamics-II			Topological Vector Spaces	Topological Vector Spaces	
	HMME1013 (S2)	HMME1013 (S1)	EEME2752 (S2)	EEME2752 (S1)	HMME3712 (S1)	HMME3712 (S2)	ME6093	ME6093	
	English-I	English-I	Electronics Engineering	Electronics Engineering	Engg. Economics	Engg. Economics	Mechanics of Composite Materials	Mechanics of Composite Materials	
	E3					ME3613 (S2)	ME3613 (S1)	EM6113	EM6113
						Manufacturing Processes	Manufacturing Processes	Engineering Management Techniques	Engineering Management Techniques
E4					EEME4012 (S1)	EEME4012 (S2)			
					Control Engineering	Control Engineering			
					ME4153 (S2)	ME4153 (S1)			

Tuesday	E-5					Refrigeration and Air Conditioning	Refrigeration and Air Conditioning		
	Thermo I					ME2121 (S1)	ME2121 (S1)		
						Thermodynamics Lab	Thermodynamics Lab		
	IC Engine			ME4141 (S3)	ME4141 (S3)				
				IC Engine Lab	IC Engine Lab				
	FM Lab		ME3521 (S2)	ME3521 (S2)					
			Fluid Mechanics Lab	Fluid Mechanics Lab					
	Manufact		ME3611 (S3)	ME3611 (S3)					
			Manufacturing Processes Lab	Manufacturing Processes Lab					
	C.AD Lab	ME4551	ME4551						
		Computational Fluid Dynamics Lab	Computational Fluid Dynamics Lab						
	Refrigeration	ME4151 (S3)	ME4151 (S3)						
		Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab						
	Workshop			ME1801 (S1)	ME1801 (S1)				
				Workshop Practice	Workshop Practice				
	Statics Lab	ME2221 (S3)	ME2221 (S3)	PHME1011 (S2)	PHME1011 (S2)				
		Engineering Mechanics Lab	Engineering Mechanics Lab	Applied Physics Lab	Applied Physics Lab				
	EE Instructi	EEME2751 (S2)	EEME2751 (S2)	EEME4011 (S1)	EEME4011 (S1)				
		Electronics Engineering Lab	Electronics Engineering Lab	Control Engineering Lab	Control Engineering Lab				
E1	MTME1013 (S1)	MTME1013 (S2)	ME3523 (S2)	ME3523 (S1)	ME4142 (S2)	ME4142 (S1)	ME5653	ME5653	
	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Fluid Mechanics-II	Fluid Mechanics-II	IC Engine	IC Engine	Manufacturing System Design and Analysis	Manufacturing System Design and Analysis	
	PHME1012 (S2)	PHME1012 (S1)	CSME1012 (S2)	CSME1012 (S1)	ME4552	ME4613	MT5023	MT5023	
E2	Applied Physics	Applied Physics	Computer System and Programming	Computer System and Programming	Computational Fluid Dynamics	Renewable Energy and Technology	Advanced Wave Mechanics	Advanced Wave Mechanics	
			HMME1023 (S1)	HMME1023 (S2)					
E3			English II	English II					

Wednesday	E4	ME3043 (S1)	ME3043 (S2)	ME2233 (S2)	ME2233 (S1)				
		Machine Design	Machine Design	Mechanics of Materials-I	Mechanics of Materials-I				
	E5								
	Fluid Mec					ME3521 (S3)	ME3521 (S3)		
						Fluid Mechanics Lab	Fluid Mechanics Lab		
	Workshop					ME1801 (S2)	ME1801 (S2)		
						Workshop Practice	Workshop Practice		
	Instruction I			EEME4011 (S2)	EEME4011 (S2)	CSME1011 (S1)	CSME1011 (S1)		
				Control Engineering Lab	Control Engineering Lab	Computer System and Programming Lab	Computer System and Programming Lab		
	Instruction I	ME4141 (S1)	ME4141 (S1)			PHME1011 (S3)	PHME1011 (S3)		
		IC Engine Lab	IC Engine Lab			Applied Physics Lab	Applied Physics Lab		
	MOM Lab			ME4151 (S1)	ME4151 (S1)	ME3611 (S2)	ME3611 (S2)		
				Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab	Manufacturing Processes Lab	Manufacturing Processes Lab		
	Thermo Lab	ME2221 (S4)	ME2221 (S4)			ME2221 (S2)	ME2221 (S2)		
		Engineering Mechanics Lab	Engineering Mechanics Lab			Engineering Mechanics Lab	Engineering Mechanics Lab		
Thermo I	EEME2751 (S3)	EEME2751 (S3)			ME2121 (S3)	ME2121 (S3)			
	Electronics Engineering Lab	Electronics Engineering Lab			Thermodynamics Lab	Thermodynamics Lab			
E1	HMME1013 (S1)	HMME1013 (S2)	HMME3132 (S2)	HMME3132 (S1)	HMME3712 (S1)	HMME3712 (S2)	ME5533	ME5533	
	English-I	English-I	Professional Ethics	Professional Ethics	Engg. Economics	Engg. Economics	Transport Phenomena	Transport Phenomena	
E2	CHME1012 (S2)	CHME1012 (S1)	ME2123 (S1)	ME2123 (S2)	ME3613 (S2)	ME3613 (S1)	MPM6133	MPM6133	
	Applied Chemistry	Applied Chemistry	Thermodynamics-II	Thermodynamics-II	Manufacturing Processes	Manufacturing Processes	Project Monitoring and Evaluation	Project Monitoring and Evaluation	
E3			ME2223 (S2)	ME2223 (S1)	ME4153 (S2)	ME4153 (S1)	MT5553	MT5553	
			Engineering Dynamics	Engineering Dynamics	Refrigeration and Air Conditioning	Refrigeration and Air Conditioning	Heat and Mass Transfer	Heat and Mass Transfer	
E4									

Thursday	E5					EEME4012 (S1)	EEME4012 (S2)		
	Instructive			PHME1011 (S1)	PHME1011 (S1)				
	Thermo	ME2121 (S4)	ME2121 (S4)			ME2121 (S2)	ME2121 (S2)		
	Instructive	Thermodynamics Lab	Thermodynamics Lab			Thermodynamics Lab	Thermodynamics Lab		
	Workshop			ME4141 (S2)	ME4141 (S2)				
	Statics Lab/Dy	ME4151 (S4)	ME4151 (S4)			ME2221 (S1)	ME2221 (S1)		
	Instructive	Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab			Engineering Mechanics Lab	Engineering Mechanics Lab		
				CSME1011 (S2)	CSME1011 (S2)				
				Computer System and Programming Lab	Computer System and Programming Lab				
	Friday	E1	HMME1002 (S2)	HMME1002 (S1)			HMME1023 (S1)	HMME1023 (S2)	MT5313
		Pakistan Studies	Pakistan Studies			English II	English II	Computational Algebra	Computational Algebra
E2			CSME1012 (S2)	CSME1012 (S1)		EEME2752 (S2)	EEME2752 (S1)	EM6373	EM6373
			Computer System and Programming	Computer System and Programming		Electronics Engineering	Electronics Engineering	Industrial Safety and Maintenance Management	Industrial Safety and Maintenance Management
E3		ME4142 (S2)	ME3523 (S2)	ME3523 (S1)					
		IC Engine	Fluid Mechanics-II	Fluid Mechanics-II					
E4			MTME2053 (S1)	MTME2053 (S2)					
			Complex Variables and Transforms	Complex Variables and Transforms					
E5			ME4142 (S1)						
			IC Engine						
Thermo Lab/Statics Lab					ME3521 (S4)	ME3521 (S4)			
					Fluid Mechanics Lab	Fluid Mechanics Lab			
		ME4141 (S4)	ME4141 (S4)		ME3611 (S1)	ME3611 (S1)			
		IC Engine Lab	IC Engine Lab		Manufacturing Processes Lab	Manufacturing Processes Lab			