

		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	Wednesday	E1		ME1113 (S2)	ME1113 (S1)	MTME2063 (S2)	MTME2063 (S1)	ME3052 (S2)	ME3052 (S1)	EM6363	EM6363							
		Thermodynamics-I	Thermodynamics-I	Linear Algebra and Numerical Analysis	Linear Algebra and Numerical Analysis	Machine Design II	Machine Design II	Product Design and Development	Product Design and Development									
		EEME2742 (S1)	EEME2742 (S2)	ME2513 (S1)	ME2513 (S2)	MTME3073 (S1)	MTME3073 (S2)											
		Electrical Engineering	Electrical Engineering	Fluid Mechanics-I	Fluid Mechanics-I	Engineering Statistics	Engineering Statistics											
		HMME1012 (S1)	MTME2063 (S3)			ME4253 (S1)	ME4253 (S2)	MT5143	MT5143									
		Islamic Studies/ Ethics	Linear Algebra and Numerical Analysis			Mechanical Vibration	Mechanical Vibration	Advanced Functional Analysis	Advanced Functional Analysis									
		HMME1012 (S2)				ME4173 (S2)	ME4173 (S1)	ME5003	ME5003									
			Islamic Studies/ Ethics			Power Plants	Power Plants	Finite Elelmts Methods	Finite Elelmts Methods									
				ME3131 (S1)	ME3131 (S1)													
				Heat & Mass Transfer Lab	Heat & Mass Transfer Lab													
Tuesday	Wednesday					ME3241 (S4)	ME3241 (S4)											
						Mechanics of Materials Lab	Mechanics of Materials Lab											
				ME1811 (S2)	ME1811 (S2)													
				Workshop Practice-II	Workshop Practice-II													
				ME4251 (S2)	ME4251 (S2)	ME3061 (S2)	ME3061 (S2)	ME3311 (S3)	ME3311 (S3)									
				Mechanical Vibrations Lab	Mechanical Vibrations Lab	Introduction to Finite Element Methods Lab	Introduction to Finite Element Methods Lab	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab									
				ME4251 (S2)	ME4251 (S2)	ME1021 (S1)	ME1021 (S1)											
						Engineering Drawing & Graphics	Engineering Drawing & Graphics											
						ME3243 (S1)	ME2033 (S1)	HMME4733 (S1)	HMME4733 (S2)									
						Mechanics of Materials-II	Mechanics of Machines	Total Quality Management	Total Quality Management									
Wednesday	Wednesday					ME4443												
						Introduction to Robotics												
						ME3061 (S1)	ME3061 (S1)	ME3311 (S1)	ME3311 (S1)									
						Introduction to Finite Element Methods Lab	Introduction to Finite Element Methods Lab	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab									
								ME3241 (S2)	ME3241 (S2)									
								Mechanics of Materials Lab	Mechanics of Materials Lab									
				ME3051 (S3)	ME3051 (S3)	ME3051 (S2)	ME3051 (S2)											
				CAD Lab	CAD Lab	CAD Lab	CAD Lab											
				ME4251 (S4)	ME4251 (S4)													
				Mechanical Vibrations Lab	Mechanical Vibrations Lab													
Thursday	Wednesday			ME1113 (S2)	ME1113 (S1)	ME4173 (S2)	ME4173 (S1)	ME4533	ME4443	ME5673/ EM6333	ME5673/ EM6333							
				Thermodynamics-I	Thermodynamics-I	Power Plants	Power Plants	Gas Dynamics	Introduction to Robotics	Production Planning and Control	Production Planning and Control							
				EEME2742 (S1)	EEME2742 (S2)	ME3312 (S1)	ME3312 (S2)	MTME3073 (S1)	MTME3073 (S2)	MT5233	MT5233							
				Electrical Engineering	Electrical Engineering	Precision Engg. & Metrology	Precision Engg. & Metrology	Engineering Statistics	Engineering Statistics	Finite Element Methods	Finite Element Methods							
				MTME2063 (S3)	MTME2063 (S2)	MTME2063 (S1)	MTME2063 (S2)	ME3062 (S2)	ME3062 (S1)	ME5513	ME5513							
Friday	Wednesday			Linear Algebra and Numerical Analysis	Linear Algebra and Numerical Analysis	Linear Algebra and Numerical Analysis	Linear Algebra and Numerical Analysis	Introduction to Finite Element Methods	Introduction to Finite Element Methods	Computational Fluid Dynamics	Computational Fluid Dynamics							

Wednesday							
	HMT Lab E Block	ME3311 (S4)	ME3311 (S4)	ME3131 (S3)	ME3131 (S3)		
Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab	Heat & Mass Transfer Lab	Heat & Mass Transfer Lab				
ME3241 (S1)	ME3241 (S1)	ME1811 (S3)	ME1811 (S3)				
Mechanics of Materials Lab	Mechanics of Materials Lab	Workshop Practice-II	Workshop Practice-II				
		ME3051 (S1)	ME3051 (S1)				
		CAD Lab	CAD Lab				
ME4251 (S3)	ME4251 (S3)						
Mechanical Vibrations Lab	Mechanical Vibrations Lab						
		EEME2741 (S2)	EEME2741 (S2)				
		EE Lab	EE Lab	Electrical Engineering Lab	Electrical Engineering Lab		
ME1413 (S1)	ME1413 (S2)	ME3243 (S1)	ME3243 (S2)	ME4253 (S1)	ME4253 (S2)	MT5043	MT5043
Engineering Materials	Engineering Materials	Mechanics of Materials-II	Mechanics of Materials-II	Mechanical Vibration	Mechanical Vibration	Electromagnetic Wave Theory	Electromagnetic Wave Theory
ME1213 (S2)	ME1213 (S1)	ME2033 (S2)	ME2033 (S1)	HMME4733 (S2)	HMME4733 (S1)	ME5703/ EM6143	ME5703/ EM6143
Engineering Statics	Engineering Statics	Mechanics of Machines	Mechanics of Machines	Total Quality Management	Total Quality Management	Research Methodology for Engineers / Research Methods for Social Sciences	Research Methodology for Engineers / Research Methods for Social Sciences
	ME4533	ME3133 (S1)	ME3133 (S2)				
	Gas Dynamics	Heat & Mass Transfer	Heat & Mass Transfer				
		ME3052 (S2)	ME3052 (S1)	HMME3671 (S1)	HMME3671 (S2)		
		Machine Design II	Machine Design II	Health Saftey and Environment	Health Saftey and Environment		
		Reserved	Reserved				
		Reserved for Engineering Drawing Lab	Reserved for Engineering Drawing Lab				
		ME1021 (S2)	ME1021 (S2)	ME1021 (S3)	ME1021 (S3)		
		Engineering Drawing & Graphics	Engineering Drawing & Graphics	Engineering Drawing & Graphics	Engineering Drawing & Graphics		
		EEME2741 (S3)	EEME2741 (S3)				
		Electrical Engineering Lab	Electrical Engineering Lab				
		ME4251 (S1)	ME4251 (S1)	ME3111 (S2)	ME3111 (S2)		
		Mechanical Vibrations Lab	Mechanical Vibrations Lab	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab		
				ME3241 (S3)	ME3241 (S3)		
		ME1811 (S1)	ME1811 (S1)				
		Workshop Practice-II	Workshop Practice-II				
ME3131 (S4)	ME3131 (S4)						
Heat & Mass Transfer Lab	Heat & Mass Transfer Lab						
MTME1043 (S1)	ME1011 (S1)	MTME1043 (S2)		ME3062 (S2)	ME3062 (S1)	ME6073	ME6073
Applied Differential Equation	Engineering Drawing & Graphics-I	Applied Differential Equation		Introduction to Finite Element Methods	Introduction to Finite Element Methods	Advanced Mechanical Design	Advanced Mechanical Design
HMME1012 (S1)	ME3312 (S2)	HMME1012 (S2)		HMME2003 (S1)	HMME2003 (S2)	MT5213 (S1)	MT5213 (S1)
Islamic Studies/ Ethics	Precision Engg. & Metrology	Islamic Studies/ Ethics		Techinal Report Writing	Techinal Report Writing	Advanced Numerical Techniques	Advanced Numerical Techniques
ME2513 (S2)	ME2513 (S1)	ME3312 (S1)				MT5213 (S2)	MT5213 (S2)
Fluid Mechanics-I	Fluid Mechanics-I	Precision Engg. & Metrology				Advanced Numerical Techniques	Advanced Numerical Techniques
ME1011 (S2)							
Engineering Drawing & Graphics-I							

		ME3131 (S2)	ME3131 (S2)						
Manufacturing Lab G Block		Heat & Mass Transfer Lab	Heat & Mass Transfer Lab						
		ME3061 (S3)	ME3061 (S3)						
		Introduction to Finite Element Methods Lab	Introduction to Finite Element Methods Lab						
EE Lab					EEME2741 (S1)	EEME2741 (S1)			
					Electrical Engineering Lab	Electrical Engineering Lab			