D;	and the second	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
	Ξ	ME1113 (S2)	ME1113 (S1)	EEME2752 (S2)	EEME2752 (S1)	HMME3133 (S1)	HMME3133 (S2)	ME5673/ EM6333	ME5673/ EM6333
		Thermodynamics-I	Thermodynamics-I	Electronics Engineering	Electronics Engineering	Professional Ethics	Professional Ethics	Production Planning and Control	Production Planning and Control
		HMME1023 (S1)	HMME1023 (S2)	ME2513 (S1)	ME2513 (S2)	ME3312 (S2)	ME3312 (S1)	MT5233	MT5233
	E2	Communication Skills	Communication Skills	Fluid Mechanics-I	Fluid Mechanics-I	Precision Engg. & Metrology	Precision Engg. & Metrology	Finite Elements Methods	Finite Elements Methods
	E3		ME1213 (83)		ME4443	ME4253 (S1)	ME4253 (82)		
			Engineering Statics		Introduction to Robotics	Mechanical Viberation	Mechanical Viberation		
	4					ME4173 (S2)	ME4173 (S1)		
	E4					Power Plants	Power Plants		
	Lab ock			ME3131 (S1)	ME3131 (S1)				
	HMT Lab E Block			Heat & Mass Transfer Lab	Heat & Mass Transfer Lab				
Monday	anics f nines o F					ME2031 (S2)	ME2031 (S2)		
Moi	Mechanics of Machines Lab F					Mechanics of Machines Lab	Mechanics of Machines Lab		
	Analog Lab B Block					EEME2751 (S1)	EEME2751 (S1)		
						Electronics Engineering Lab	Electronics Engineering Lab		
	Lab ock			Reserved	Reserved	Reserved	Reserved		
	CAD Lab E Block			Reserved for Engineering Drawing Lab					
	Workshop			ME1811 (S2)	ME1811 (S2)				
				Workshop Practice-II	Workshop Practice-II				
	Vibrations Lab F Block	ME4251 (82)	ME4251 (S2)	ME3311 (82)	ME3311 (82)				
		Mechanical Vibrations Lab	Mechanical Vibrations Lab	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab				
	Drawing Lab			ME1022 (S1)	ME1022 (S1)	ME1022 (S3)	ME1022 (S3)		
				Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I		
	EI	MTME1043 (S1)	MTME1043 (S2)	ME1213 (82)	ME1213 (S1)	ME2033 (S2)	ME3613 (S2)	MT5813	MT5813
		Applied Differential Equation	Applied Differential Equation	Engineering Statics	Engineering Statics	Mechanics of Machines	Manufacturing Processes	General Relativity	General Relativity
	E2	ME1413 (S2)	ME1413 (S1)	ME2033 (S1)	ME2233 (82)	HMME2003 (S1)	ME3133 (S1)	ME5703/ EM6143	ME5703/ EM6143
		Engineering Materials	Engineering Materials	Mechanics of Machines	Mechanics of Materials-I	Technical Report Writing	Heat & Mass Transfer	Research Methodolgy for Engineers / Research Methods for Social Sciences	Research Methodolgy for Engineers / Research Methods for Social Sciences
	~			MTME2033 (S2)	MTME2033 (S1)	ME3613 (S1)	HMME4733 (S2)	EM6703	EM6703
	E3			Complex Variables and Transforms	Complex Variables and Transforms	Manufacturing Processes	Total Quality Management	Technology Management	Technology Management

,	E4	HMME1023 (S3)	MTME1043 (S3)	ME1413 (S3)	ME4533	ME3133 (S2)			
		Communication Skills	Applied Differential Equation	Engineering Materials	Gas Dynamics	Heat & Mass Transfer			
Tuesday	ES					HMME4733 (S1)			
Tue						Total Quality Management			
-	Vibrations Lab F Block	ME4251 (S1)	ME4251 (S1)	ME3311 (S1)	ME3311 (S1)				
		Mechanical Vibrations Lab	Mechanical Vibrations Lab	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab				
-	Manufact uring Lab G Block			ME3611 (S3)	ME3611 (83)				
	Man uring G B			Manufacturing Processes Lab	Manufacturing Processes Lab				
	CAD Lab E Block			ME3051 (82)	ME3051 (S2)	Reserved	Reserved		
-				Machine Design Lab	Machine Design Lab	Reserved for Engineering Drawing Lab	Reserved for Engineering Drawing Lab		
	b b					ME1022 (S3)	ME1022 (S3)		
	Drawing Lab					Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I		
	E1	ME1113 (S2)	ME1113 (S1)	MTME1043 (S2)	ME4443	ME2233 (S1)	ME4173 (S1)	MT5013	MT5013
		Thermodynamics-I	Thermodynamics-I	Applied Differential Equation	Introduction to Robotics	Mechanics of Materials-I	Power Plants	Advanced Partial Differential Equations	Advanced Partial Differential Equations
	E2	HMME1023 (S1)	HMME1023 (S2)	ME2513 (S1)	ME2513 (S2)	HMME2003 (S2)	ME3312 (S1)	ME5153	ME5153
		Communication Skills	Communication Skills	Fluid Mechanics-I	Fluid Mechanics-I	Technical Report Writing	Precision Engg. & Metrology	Combustion	Combustion
	E3		ME1213 (S3)	EEME2752 (S2)	EEME2752 (S1)	HMME3133 (S1)			
			Engineering Statics	Electronics Engineering	Electronics Engineering	Professional Ethics			
	E4			ME1113 (S3)		ME3312 (S2)	HMME3133 (82)		
				Thermodynamics-I		Precision Engg. & Metrology	Professional Ethics		
	ES			ME4533		ME4173 (S2)			
lay				Gas Dynamics		Power Plants			
Wednesday	Lab ock			ME3131 (83)	ME3131 (S3)				
Wed	HMT Lab E Block			Heat & Mass Transfer Lab	Heat & Mass Transfer Lab				
Ē	Workshop					ME1811 (S3)	ME1811 (S3)		
	Worl					Workshop Practice-II	Workshop Practice-II		
	Lab ock			ME3051 (S1)	ME3051 (S1)	Reserved	Reserved		
	CAD Lab E Block			Machine Design Lab	Machine Design Lab	Reserved for Engineering Drawing Lab	Reserved for Engineering Drawing Lab		
	Drawing Lab					ME1022 (S1)	ME1022 (S1)		
						Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I		
	factu ab G ck			ME3611 (S2)	ME3611 (S2)				
	Manufactu ring Lab G Block			Manufacturing Processes Lab	Manufacturing Processes Lab				

		ME1413 (S1)	ME1413 (S2)	ME2233 (S1)	ME2233 (S2)	ME4253 (S1)	ME4253 (S2)	MT5243	MT5243
	EI	Engineering Materials	Engineering Materials	Mechanics of Materials-I	Mechanics of Materials-I	Mechanical Viberation	Mechanical Viberation	Finite Differnce Methods	Finite Differnce Methods
		ME1213 (S2)	ME1213 (81)	MTME2033 (S2)	MTME2033 (S1)	HMME4733 (82)	HMME4733 (S1)	ME5213	ME5213
	E2	Engineering Statics	Engineering Statics	Complex Variables and Transforms	Complex Variables and Transforms	Total Quality Management	Total Quality Management	Convective Heat Transfer	Convective Heat Transfer
		HMME1023 (83)	MTME1043 (S3)	ME3613 (S1)	ME3613 (S2)			EM6213	EM6213
	E3	Communication Skills	Applied Differential Equation	Manufacturing Processes	Manufacturing Processes			Finance and Accounting for Engineering	Finance and Accounting for Engineering
	64			ME3053 (S2)	ME3053 (S1)				
*	E E			Machine Design and CAD-II	Machine Design and CAD-II				
Thursday	Lab ock			Reserved	Reserved				
Thu	CAD Lab E Block			Reserved for Engineering Drawing Lab	Reserved for Engineering Drawing Lab				
	b ing			ME1022 (S2)	ME1022 (S2)				
	Drawing Lab			Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I				
	Analog Lab B Block					EEME2751 (82)	EEME2751 (S2)		
	Ana Lat Blo					Electronics Engineering Lab	Electronics Engineering Lab		
	csho			ME1811 (S1)	ME1811 (S1)				
	Worksho p			Workshop Practice-II	Workshop Practice-II				
	nnics ines F					ME2031 (S3)	ME2031 (S3)		
	Mechanics of Machines Lab F					Mechanics of Machines Lab	Mechanics of Machines Lab		
	EI	MTME1043 (S1)	ME1413 (S3)	ME1113 (S3)		ME3133 (S1)	ME3133 (S2)	MT5143	MT5143
	E	Applied Differential Equation	Engineering Materials	Thermodynamics-I		Heat & Mass Transfer	Heat & Mass Transfer	Advanced Funcational Analysis	Advanced Funcational Analysis
	5	ME1011 (S3)	ME1011 (S1)	ME1011 (S2)		ME3053 (S2)	ME3053 (S1)	EM6413	EM6413
	E2	Engineering Drawing & Graphics-I	Engineering Drawing & Graphics I	Engineering Drawing & Graphics- I		Machine Design and CAD-II	Machine Design and CAD-II	Engineering Project Management	Engineering Project Management
	E3		ME2033 (S1)	ME2033 (S2)					
	E		Mechanics of Machines	Mechanics of Machines					
	E4		HMME2003 (S2)	HMME2003 (S1)					
	×		Technical Report Writing	Technical Report Writing					
	HMT Lab E Block		ME3131 (S2)	ME3131 (82)					
			Heat & Mass Transfer Lab	Heat & Mass Transfer Lab					
Friday	Manufact uring lab G Block		ME3611 (S1)	ME3611 (S1)					
Fı	Man urin G B		Manufacturing Processes Lab	Manufacturing Processes Lab					

atio	ME3311 (S3)	ME3311 (83)		
Vibratio ns LAB F Block	Precision Engg. & Metrology Lab	Precision Engg. & Metrology Lab		
Analog Lab B Block			EEME2751 (S3)	EEME2751 (S3)
An: Bio			Electronics Engineering Lab	Electronics Engineering Lab
Mechanics of Lab F			ME2031 (S1)	ME2031 (S1)
Meeh o Lai			Mechanics of Machines Lab	Mechanics of Machines Lab
o≌ X			Reserved	Reserved
CAD Lab E Block			Reserved for Engineering Drawing Lab	Reserved for Engineering Drawing Lab
in the second se			ME1022 (S2)	ME1022 (S2)
g Lab			Engineering Drawing & Graphics Lab-I	Engineering Drawing & Graphics Lab-I