

	Time	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
<b>Monday</b>	B7	MEEE2113 (S1)	EE3323 (S1)	EE2233 (S1)	MGTE4063	EE3333 (S1)	EE3103 (S1)		
		Applied Thermodynamics	Microprocessor & Computer Architecture	Electronics Circuit Design	Project Management	Embedded Systems	Power Distribution and Utilization		
	B8	HMEE1023 (S1)	MTEE1033 (S1)			HMEE2033 (S1)	MGTE4113	EE6363	EE6363
		English-II	Linear Algebra			Technical Report Writing	Leadership	Advanced Artificial Intelligence	Advanced Artificial Intelligence
<b>Tuesday</b>	B7			EE2413 (S1)	EE2613 (S1)	EE3263 (S1)	HMEE1012 (S1)		
				Probability and Random Variables	Signals & Systems	Instrumentation and Measurements	Islamic Studies/ Ethics		
	B10				EE4293 (S2)				
					Power Electronics				
B8	MTEE1043 (S1)	CSEE1122 (S1)		EE4633	HMEE3063 (S1)	EE4293 (S1)	EE6213	EE6213	
	Applied Differential Equations	Computer Programming		Digital Image Processing	Sociology for Engineers	Power Electronics	Analog Integrated Electronic Circuits	Analog Integrated Electronic Circuits	
<b>Wednesday</b>	B7	MEEE2113 (S1)	EE3323 (S1)		MGTE4063	EE4813 (S1)	EE3103 (S1)	EE6733	EE6733
		Applied Thermodynamics	Microprocessor & Computer Architecture		Project Management	Control Systems	Power Distribution and Utilization	Cellular and Mobile Communications	Cellular and Mobile Communications
	B8	MTEE1033 (S1)	EE1213 (S1)		HMEE2033 (S1)	EE4153 (S1)	HMEE3133 (S1)	EE5823	EE5823
		Linear Algebra	Linear Circuit Analysis		Technical Report Writing	Power System Protection	Professional Ethics	Nonlinear Control Systems	Nonlinear Control Systems
<b>Thursday</b>	B7	EE2233 (S1)	EE2613 (S1)	EE2413 (S1)	EE4293 (S1)	MGTE4113	EE3333 (S1)	EE6163	EE6163
		Electronics Circuit Design	Signals & Systems	Probability and Random Variables	Power Electronics	Leadership	Embedded Systems	Renewable Energy Systems	Renewable Energy Systems
	B2			EE4293 (S2)					
				Power Electronics					
B8	HMEE1023 (S1)	CSEE1122 (S1)	EE4633		EE3263 (S1)	HMEE1012 (S1)			
	English-II	Computer Programming	Digital Image Processing		Instrumentation and Measurements	Islamic Studies/ Ethics			
<b>Friday</b>	B7	MTEE1043 (S1)	HMEE3133 (S1)	HMEE3063 (S1)		EE4813 (S1)		EE6673	EE6673
		Applied Differential Equations	Professional Ethics	Sociology for Engineers		Control Systems		Radar Signal Processing	Radar Signal Processing
	B8	EE4153 (S1)	EE1213 (S1)						
		Power System Protection	Linear Circuit Analysis						