Timetable Spring 2021 - EE

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