

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	HMEE1013 (S1)	EE2313 (S1)	EE2253 (S1)		EE4273 (S1)	EE3133 (S1)	EE5623	EE5623
	B8	Functional English	Digital Logic Design	Electrical Network Analysis		ASIC Design & FGPA	Power System Analysis	Advanced Digital Image Processing	Advanced Digital Image Processing
Tuesday	B7	EE2223 (S1)	CSEE2123 (S1)		EE3283 (S1)		EE4623 (S1)	EE5703	EE5703
	B8	Basic Electronics	OOP and Data Structures		Electrical Machine		Digital Signal Processing	Principles of Digital Communications	Principles of Digital Communications
Wednesday	B7	HMEE1013 (S1)	EE2313 (S1)	EE2513 (S1)	EE3713 (S1)		EE4273 (S1)	EE6343	EE6343
	B8	Functional English	Digital Logic Design	Electromagnetic Field and Waves	Communications Systems		ASIC Design & FGPA	Embedded Systems Design	Embedded Systems Design
Thursday	B7	EE2253 (S1)	PHEE1013 (S1)	MTEE2053 (S1)		EE4183 (S1)	EE3133 (S1)		
	B8	Electrical Network Analysis	Applied Physics	Complex Variables and Transforms		High Voltage Engineering	Power System Analysis		
Friday	B7	EE2223 (S1)	HMEE1002 (S1)	EE3283 (S1)	MEEE2023 (S1)	EE4623 (S1)	MGTE4063 (S1)	EE6153	EE6153
	B8	Basic Electronics	Pakistan Studies	Electrical Machine	Applied Mechanics	Digital Signal Processing	Project Management	Smart Grid	Smart Grid
Friday	B7	MTEE1013 (S1)	CSEE2123 (S1)						
	B8	Calculus and Analytical Geometry	OOP and Data Structures						
Friday	B7	CSEE1101 (S1)	MEEE2023 (S1)	MTEE2053 (S1)		EE4263 (S1)	EE4183 (S1)	EE5813	EE5813
	B8	Introduction to Computing	Applied Mechanics	Complex Variables and Transforms		Industrial Electronics	High Voltage Engineering	Linear System Theory	Linear System Theory
Friday	B7			HMEE3133 (S1)		EE4123 (S1)			
	B8			Professional Ethics		Electrical Pwer Transmission			