

HUM-Ahsan Bashir	EE-Sadal Pervaiz	HUM-Mudassar Hussain Awan	CS-Jawad Shafi	EE-Shuja Khan	EE-Adnan Siddique		
Communication Skills	Principles of Communication Systems	Islamic Studies	Operating Systems Concepts	Digital Signal Processing	Prob. Theory and Random Variables		
BCS B16 (DDP)	BCE-B16-B (ICT)	BCS B18-C	BCE-B15	BTE-B12-A	BTE-B13		
MTH-Madeeha Qayyum	HUM-Mudassar Hussain Awan	MTH-Dr. Abdul Wajid	MTH-I. Yousaf	EE-M. Babar Ali	EE-Ahmad Mudassar		
Calculus-I	Islamic Studies	Linear Algebra	Differential Equations	Digital Logic Design	System Programming		
BChE-B13-A	BPH B6/BChE-B13-B	BTE B 15-C (DDP)	BTE-B14-B	BCE-B18	BCE-B14		
	HUM-Dr. Hina Abbasi	HUM-Shazia Aziz	MTH-Tahir Rizvi	EE-Anam Ilyas			
	Pakistan Studies	English Comprehension and Composition	Linear Algebra	Electric Circuit Analysis - II			
	BTE B 15-C (DDP)	BTE-B16-A	BTE-B15-A	BCE-B17			
MTH-Dr. Abdul Wajid	HUM-Uzma Rana Shamsi	HUM-Shazia Aziz	EE-Dr. Asim Ali Khan	EE-Saqib Salahuddin			
Linear Algebra	Communication Skills	English Comprehension and Composition	Antenna Theory & Design	Introduction to Computer Programming			
BTE B 15-C (DDP)	BCS B16-D	BTE-B16-A		MS (EE)	BTE-B15-B		
CS-Dr. Usman Saeed	EE-Ahmad Saeed	EE-Yasser M. Siddique	EE-Lecturer II (TBD)				
Introduction to Computer Programming	Digital Logic Design	Engineering Mechanics and Thermodynamics	Electronics - II				
BTE B 15-C (DDP)	BTE-B14-A	BTE-B16-B	BCE-B16-B (ICT)				