

FA18-BSEE-B7A

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo		MT Ms Sana Ordinary Differential Equations A3	CS Mr Nasir Mehadi Introduction to Computer Programming C2.3	CS Mr Usman Khursheed Introduction to Computer Programming C Lab3		
Tu	EE Mr Waqar Digital Logic Design DLD Lab		EE Dr Saeeda Usman Digital Logic Design A2.8		EE Dr. Aftab Naqvi Electric Circuit Analysis I A1.3	
We			MT Ms Sana Multivariable Calculus C1.1	EE Mr Muhammad Kashif Electric Circuit Analysis I C&E Lab		
Th	MT Ms Sana Ordinary Differential Equations C1.4	MT Ms Sana Multivariable Calculus C1.3	EE Dr Saeeda Usman Digital Logic Design A2.1			
Fr		EE Dr. Aftab Naqvi Electric Circuit Analysis I A2.8	CS Mr Nasir Mehadi Introduction to Computer Programming C2.4			

FA17-BSEE-B6A

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo			EE Dr Talha Younas Signals and Systems A1.1	EE Dr Saqib Saleem Probability Methods in Engineering A2.1		
Tu		EE Dr Talha Younas Signals and Systems A2.1		EE Mr Khalid Majeed Electrical Measurements and Instrumentation A1.1		
We	EE Mr Hamid Electronics II C&E Lab		EE Mr Ahsan Maqsood Electrical Measurements and Instrumentation EMI Lab		EE Dr Sohaib Arrain Electronics II A1.1	
Th		EE Ms Rida Signals and Systems Digital Lab		EE Ms Sabeen Electromagnetic Theory A2.2	EE Mr Khalid Majeed Electrical Measurements and Instrumentation A2.1	
Fr	EE Dr Sohaib Arrain Electronics II A1.1	EE Dr Saqib Saleem Probability Methods in Engineering A1.3	EE Ms Sabeen Electromagnetic Theory A1.2			

FA17-BSEE-B6B

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo		EE Dr Sohaib Arrain Electronics II A2.1	EE Mr Ahsan Maqsood Electrical Measurements and Instrumentation EMI Lab		EE Dr Saqib Saleem Probability Methods in Engineering A1.2	
Tu		EE Mr Khalid Majeed Electrical Measurements and Instrumentation A2.8		EE Ms Sabeen Electromagnetic Theory A2.8	EE Dr Sohaib Arrain Electronics II A1.1	
We	EE Dr Saqib Saleem Probability Methods in Engineering A1.2	EE Dr Talha Younas Signals and Systems A1.1	EE Mr Khalid Majeed Electrical Measurements and Instrumentation A2.2	EE Ms Sabeen Electromagnetic Theory C1.1		
Th				EE Ms Rida Signals and Systems Digital Lab		
Fr	EE Mr Hamid Electronics II C&E Lab		EE Dr Talha Younas Signals and Systems A2.1			

FA16-BSEE-B5

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo		EE Dr Ghulam Farid Real Time Embedded Systems A1.3		EE Dr Ghulam Farid Electric Machines A2.2	EE Mr Maulana Yasin Digital Signal Processing A2.2	
Tu	EE Mr Asim Noon Electric Machines Electric Machine Lab		EE Dr Jehangir Arshad Data Communication and Computer Networks A2.2	EE Mr Hamid Real Time Embedded Systems Digital Lab		
We	EE Dr Ghulam Farid Real Time Embedded Systems A1.3	EE Dr Jehangir Arshad Data Communication and Computer Networks A2.2	EE Mr Maulana Yasin Digital Signal Processing A1.2	EE Mr Asad Ali Khan Data Communication and Computer Networks Cisco Lab		
Th	VS Ms Faiza Chohan Engineering Economics B3	EE Dr Ghulam Farid Electric Machines A2.2				
Fr	EE Ms Rida Digital Signal Processing Digital Lab		VS Ms Faiza Chohan Engineering Economics A3			

FA15-BSEE-B4

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo						
Tu						
We	EE Dr Jehangir Arshad Entrepreneurship A2.8			EE Ms Nayab Industrial Electronics A2.2		
Th			EE Ms Nayab Industrial Electronics A1.2			VS M Awais Sadiq PPM A2.1
Fr	EE Dr Jehangir Arshad Entrepreneurship C2	VS M Awais Sadiq PPM EMI Lab			EE Mr Amir Sabri Industrial Electronics A2.8	

BEE-Repeaters

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30	6 4:30 - 6:00
Mo	EE Mr Maulana Yasin Microprocessor System and Interfacing A2.8	EE Ms Kanwal Microprocessor System and Interfacing Digital Lab			EE Mr Asad Ali Khan Principles of communication Systems Digital Lab	
					EE Mr Ahsan Maqsood Electronics I E lab	
Tu	EE Dr. Aftab Naqvi Electronics I A1		EE Ms Nayab Electric Circuit Analysis II A1.2	EE Dr Talha Younas Principles of communication Systems Electric Machine Lab	EE Mr Asim Noon Power Electronics A2.8	
			EE Ms Amna Bashir Control Systems C&E Lab			
We			EE Dr Talha Younas Principles of communication Systems A2.1		EE Dr. Aftab Naqvi Electronics I A3	
		EE Ms Amna Bashir Control Systems EMI Lab		Control Systems	EE Ms Rida Digital Lab	
Th	EE Dr Sohaib Arrain Power Electronics A2.8				EE Mr Amir Sabri Electric Circuit Analysis II E lab	
Fr	EE Ms Nayab Electric Circuit Analysis II EMI Lab		EE Dr Sohaib Arrain Power Electronics A2.8		EE Mr Maulana Yasin Microprocessor System and Interfacing A2.2	