

Monday

	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
SP15-BEE-B3	EE Mr Usman Nasim Industrial Electronics A2.1					
FA18-BSEE-B7A	Applied Physics for Engineers	EE Mr Asad Ali Khan Physics Lab	ME Ms Saiqa Hafeez Engineering Mechanics and thermodynamics Physics Lab			
FA17-BSEE-B6A	Electronics I lab	EE Mr Waqar C&E Lab	EE Dr Talha Younis Electronics I A2.2		MT Dr Rida Linear Algebra B3	
FA17-BSEE-B6B		CS Mr Syed Nasir Mahdi Object Oriented Programming W3	MT Dr Rida Linear Algebra B4	Object Oriented Programming	CS Mr Usman Digital lab	
FA16-BSEE-B5			EE Mr Maulana Yasin Microprocessor Systems and Interfacing A2.8		EE Dr Talha Younis Principles of Communication Systems A1.1	
FA15-BSEE-B4	MT Mr Awais Numerical Computations A2			Numerical Computations	EE Mr Hamid Clab1	
BEE Repeater		Digital Signal Processing EE Dr Saqib A1		Signal & System lab	EE Aziz C&E Lab	

Tuesday

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SP15-BEE-B3	EE Mr Usman Nasim Industrial Electronics A1.1				HT Mr Saleem ul Haq Pak Studies Mechanics Lab	
FA18-BSEE-B7A	EE Dr Abuzer Applied Physics for Engineers A1.2			MT Ms Sana Calculus and analytical Geometry MoM Lab		
FA17-BSEE-B6A	EE Mr Abdul Wahab Electric Circuit Analysis II lab C&E Lab			MT Dr Rida Linear Algebra B3	CS Mr Syed Nasir Mahdi Object Oriented Programming A1.3	
FA17-BSEE-B6B	MS Mr Suhail Afzal Quraishi Entrepreneurship A2.8					
FA16-BSEE-B5		EE Mr Maulana Yasin Microprocessor Systems and Interfacing A1.2	EE Mr Atif Intro to Power Engineering A2.8	EE Mr Khalid Majeed Power Generation A1.2	EE Dr Talha Younis Principles of Communication Systems A2.8	
FA15-BSEE-B4	MT Mr Awais Numerical Computations B6		EE Dr Ghulam Farid Power Electronics C&E Lab	EE Dr Saqib Artificial Intelligence A2.2		
BEE Repeater			EE Dr Jhanghir Electric Circuit Analysis I DLD Lab		EE Aziz Signal & System DLD Lab	EE Aziz Probability Methods in Engineering A2.8
					Digital Signal Processing EE Mr Abdul Khaliq Digital Lab	

Wednesday

	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
SP15-BEE-B3			HT Mr Saleem ul Haq Pak Studies C1.4	MS Mr Haris ul Mahasbi Project Planning & Mangment C&E Lab		
FA18-BSEE-B7A	EE Dr Abuzer Applied Physics for Engineers A2.8	VS Mr Rao Abrar Ahmed English Comprehension and Composition Digiatl lab				
FA17-BSEE-B6A	EE Dr Aftab Naqvi Electic Circuit Analysis II A2.2		MS Mr Suhail Afzal Quraishi Entrepreneurship B13			
FA17-BSEE-B6B	MS Mr Suhail Afzal Quraishi Entrepreneurship Digiatl lab	EE Dr Aftab Naqvi Electic Circuit Analysis II A2.2	EE Dr Saeeda Electronics I A2.2	MT Dr Rida Linear Algebra W3		
FA16-BSEE-B5	Control System lab	EE Ms Rida Ciscolab	EE Mr Abdul Khaliq Principles of Communication Systems lab Digiatl lab	EE Mr Khalid Majeed Power Generation A1.1		
FA15-BSEE-B4		EE Dr Ghulam Farid Power Electronics A1.2		EE Dr Saqib Artificial Intelligence Physics Lab		
BEE Repeater	Electronics II lab	EE Mr Asad Ali Khan Elab	Electronics II EE DrJhanghir C&E Lab		Digital Signal Processing EE Dr Saqib Digiatl lab	Signal & System EE Aziz A2.8 Electric Circuit Analysis I EE DrJhanghir A2.2

Thursday

	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
SP15-BEE-B3	Industrial Electronics lab A2.8	EE Mr Amir Sabri	MS Mr Haris ul Mahasbi Project Planning & Mangment B10			
FA18-BSEE-B7A			ME Ms Saiqa Hafeez Engineering Mechanics and thermodynamics W4	MT Ms Sana Calculus and analytical Geometry A1		
FA17-BSEE-B6A		MS Mr Suhail Afzal Quraishi Entrepreneurship B4	EE Dr Aftab Naqvi Electric Circuit Analysis II A2.8		EE Dr Talha Younis Electronics I A2.2	
FA17-BSEE-B6B	Electronics I lab C&E Lab	EE Mr Waqar	EE Dr Saeeda Electronics I A3	EE Dr Aftab Naqvi Electric Circuit Analysis II W3		
FA16-BSEE-B5	Microprocessor Systems and Interfacing Digital lab	EE Ms Kanwal		EE Dr Ghulam Farid Control System A2.2		
FA15-BSEE-B4		Artificial Intelligence Ciscolab	EE Ms Rida	Power Electronics lab	EE Mr Abdul Wahab A2.8	
BEE Repeater	Probability Methods in Engineering EE Aziz A3				Electronics II EE Dr.Jhanghir W1	EE Mr Ahsaan Maqsood C&E Lab
					Electric Circuit Analysis I	

Friday

	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
SP15-BEE-B3						
FA18-BSEE-B7A		Engineering drawing ME Ms Saba Gul Drawing Hall			VS Mr Rao Abrar Ahmed English Comprehension and Composition A2.8	
FA17-BSEE-B6A	Object Oriented Programming CS Mr Usman MSlab		CS Mr Syed Nasir Mahdi Object Oriented Programming A2			
FA17-BSEE-B6B		Electric Circuit Analysis II lab EE Mr Abdul Wahab C&E Lab			CS Mr Syed Nasir Mahdi Object Oriented Programming A2.1	
FA16-BSEE-B5	EE Mr Atif Intro to Power Engineering A2.2	EE Dr Ghulam Farid Control System A2.2				
FA15-BSEE-B4						
BEE Repeater						