

SP 19–Tentative Time Table- BSc (Electrical Engineering), CET (w.e.f–13.01.2020 – F16, F17& F-18 Only)

Day	Sessions	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	BScEEF16						Senior Design Project			
	BScEEF17				Renewable Energy Dr. Waseem Aslam (CL-3)	Social Sciences-I TBA (CL-3)	Linear Control System (Lab) B – Engr. Saadullah			
	BScEEF18	Elect. Network Analysis Engr. Nadeem (CL-3)	Inst. & Measurement Dr. Waseem Khalil (CL-3)	Elect. Network Analysis (Lab) B – Engr. Nasim Zahra						
	BScEEF19									
Tuesday	BScEEF16	High Voltage Engineering (Lab) A – Engr. Qamar			High Voltage Engineering Engr. Hafiz G. Murtaza (CL-3)		Senior Design Project			
	BScEEF17	Linear Control System (Lab) A – Engr. Saadullah			Renewable Energy (Lab) B - Engr. Waqar				Linear Control System Dr. Imran Khan (CL-8)	
	BScEEF18	ECD – Engr. Yasir (CL-3)	Applied Thermodynamics Engr. Sohail (CL-3)	Inst. & Measurements (Lab) A - Engr. Amir Electronic Circuit Design (Lab) B – Engr. Ashar						
	BScEEF19									
Wednesday	BScEEF16	Electrical Power Transmission (Lab) A – Engr. Abdul Aleem					Electrical Power Transmission (Lab) B - Engr. Abdul Aleem			
	BScEEF17	Linear Control System Dr. Imran Khan (CL-4)	Renewable Energy Dr. Waseem Aslam (CL-4)	Prob. Methods in Engg. Engr. Erum (CL-8)	Engineering Economics & M. TBA (CL-8)					
	BScEEF18	Elect. Network Analysis Engr. Nadeem (CL-3)	Engg. Probability & Stat. TBA (CL-3)	Inst. & Measurement Dr. Waseem Khalil (CL-3)	ECD – Engr. Yasir (CL-3)					
	BScEEF19									
Thursday	BScEEF16	High Voltage Engineering (Lab) B – Engr. Qamar			Electrical Power Transmission Engr. Imran (CL-4)	High Voltage Engineering Engr. Hafiz G. Murtaza (CL4)				
	BScEEF17	Renewable Energy (Lab) A - Engr. Waqar								
	BScEEF18	Applied Thermodynamics Engr. Sohail (CL-4)	Engg. Probability & Stat. TBA (CL-4)	Inst. & Measurements (Lab) B - Engr. Amir Electronic Circuit Design (Lab) A – Engr. Ashar						
	BScEEF19									
Friday	BScEEF16	Senior Design Project	Senior Design Project	Electrical Power Transmission Engr. Imran (CL-3)						
	BScEEF17	Social Sciences-I TBA (CL-4)	Prob. Methods in Engg. Engr. Erum (CL-4)	Engineering Economics & M. TBA (CL-4)						
	BScEEF18	Elect. Network Analysis (Lab) A – Engr. Nasim Zahra								
	BScEEF19									

Coordinator Time Table

Incharge EE

Principal (CET)