

The University of Lahore
Department of Electrical Engineering
Date sheet Final Term Winter 2021. (Final)

Date	Day	Time	Subject	Sub-Count	SLOT COUNT
30-May-21	Sunday	07:45-09:45	MAT07303-COMPLEX VARIABLES AND TRANSFORMS	27	99
			EE02431-Renewable Energy Systems	72	
		10:00-12:00	Advanced Power System Protection(MS-PhD)	20	28
			CS08303-Computer Communication and Networks	8	
		12:15-02:15	SS05202-Pakistan Studies	37	45
			Advanced Digital Communication(MS-PhD)	8	
31-May-21	Monday	07:45-09:45	SS02203-Sociology for Engineers	52	52
		12:00-12:45	ME03113-BASIC MECHANICAL ENGINEERING	41	93

1-Jun-21	31-May	Mon	10:00	EE09201-ELECTRICAL ENGINEERING WORKSHOP	44	89
			12:15-02:15	EE04305-ELECTRONIC CIRCUIT DESIGN	15	15
	1-Jun-21	Tuesday	07:45-09:45	MAT01108-Calculus and Analytical Geometry	6	64
				EE02423-Power System Protection	58	
			10:00-12:00	EE07104-Digital Logic and Design	25	84
				EE05201-SIGNALS AND SYSTEMS	59	
			12:15-02:15	EE01104-Linear Circuit Analysis	10	19
				EE03410-DIGITAL COMMUNICATIONS	9	

2-Jun-21	Wednesday	07:45-09:45	MAT03224-PROBABILITY METHODS IN ENGINEERING	56	56
		10:00-12:00	EE03424-WIRELESS AND MOBILE COMMUNICATION	15	57
			MAT05105-Differential Equations	42	
		12:15-02:15	EE02322-POWER SYSTEM ANALYSIS	66	72
			CS09110-INTRODUCTION TO COMPUTING	6	
3-Jun-21	Thursday	07:45-09:45	EE04306-Instrumentation and Measurements	55	117
			MAT04106-Linear Algebra	62	
		12:15-02:15	EE02448-Control of AC and DC Drives	10	10
4-Jun-21	Friday	07:45-09:45	EE02308-ELECTRIC POWER TRANSMISSION	44	72
			EE04204-ELECTRONIC DEVICES AND CIRCUITS	28	
		2:00	ENG07301-Technical Report Writing(English-III)	40	

5-Jun-21	Saturday	10:00-1	PHY01114-Applied Physics	8	48
		07:45-09:45	EE02349-ELECTRICAL MACHINES	35	87
			MAT01212-Multivariable Calculus	52	
		10:00-12:00	CS09204-Data Structures and Algorithms	36	36
		12:15-02:15	Machine Learning	31	85
			Power Quality.	12	
			EE01108-ELECTRICAL NETWORK ANALYSIS	42	

6-Jun-21	sunday	07:45-09:45	MGT17301-ENGINEERING ECONOMICS AND MANAGEMENT	45	60
			ME03207-COMPUTER AIDED DRAWING	15	
		10:00-12:00	Image and Video Processing	7	39
			Advanced Power System Analysis	32	
		12:15-02:15	MGT11806-Entrepreneurship	50	99
			ADVANCED ELECTRICAL MACHINES DESIGN	11	
			ENG03104-Communication Skills	25	
			Advanced Control Systems	13	
7-Jun-21	Monday	07:45-09:45	EE04416-Power Electronics	54	54
		10:00-12:00	MAT06305-Numerical Analysis	34	79
			EE02316-Power Distribution and Utilization	35	
		12:15-02:15	EE09102-MECHANICAL ENGINEERING WORKSHOP	34	72
			EE08301-ELECTROMAGNETIC FIELD THEORY	38	
		12:00	EE03306-COMMUNICATION SYSTEMS	55	86

9-Jun-21	Wednesday	10:00-	CS02118-PROGRAMMING FUNDAMENTALS	41	96
		12:15-02:15	SS07202-Professional Ethics	37	96
			EE06316-LINEAR CONTROL SYSTEMS	59	
10-Jun-21	Thursday	07:45-09:45	ME01204-Applied Thermodynamics	6	60
			EE07219-INTRODUCTION TO EMBEDDED SYSTEMS	54	