

**SIR SYED UNIVERSITY OF ENGINEERING & TECHNOLOGY KARACHI**  
**DATE SHEET FOR END SEMESTER EXAMINATIONS FALL 2022**

DAY/DATE	Computer Engineering Department					Electronic Engineering Department					Telecommunication Engineering Department				Biomedical Engineering Department					Electrical Engineering Department					MCS					BMS					Biotechnology		
	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Evening Shift	Morning Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Morning Shift	Morning Shift	Morning Shift	Evening Shift	Morning Shift	Evening Shift	Morning Shift
	1st Semester	3rd Semester	5th Semester	6th Semester	8th Semester	1st Semester	3rd Semester	5th Semester	6th Semester	8th Semester	1st Semester	3rd Semester	5th Semester	8th Semester	1st Semester	3rd Semester	5th Semester	6th Semester	8th Semester	1st Semester	3rd Semester	5th Semester	6th Semester	8th Semester	1st Semester	2nd Semester	3rd Semester	5th Semester	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	1st Semester	2nd Semester	3rd Semester
Tuesday 31-01-2023	Electronic Devices & Circuits			Digital System Design		Basic Electrical Engineering			Linear Control Systems		Basic Electrical Engineering			Basic Electrical Engineering			Biomedical Control System		Functional English			Power Electronics		Introduction to Programming	English			Applied Chemistry			Classical Genetics	Immunology	Infectious diseases	Applied Chemistry			
Wednesday 01-02-2023		Discrete Structures			Cryptography & Network Security		Electronic Devices & Circuits			Robotics			Software Development CE209T	Satellite Communication TE434		Linear Algebra & Differential Equation		Medical Imaging			Communication Skills		Electrical Power Generation			Communication Skills		Calculus & Analytical Geometry	Biochemistry-II					Calculus & Analytical Geometry	Biochemistry-II		
Thursday 02-02-2023			Operating Systems	Data Communication				Signals & System	Digital Signal Processing					Probability Methods in Engineering MS 205		Power Electronics (Elective I)	Biomedical Signal Processing				Electrical Power Distribution & Utilization	Technical Report Writing & Presentation Skills					Mobile Application and Development			Biomedical Techniques - I	Economics & Health Care Management						
Friday 03-02-2023	Occupational Health & Safety				Simulation & Modeling	Computer Fundamentals & Programming				Professional & Social Ethics	Fundamentals of Telecommunication and IoT				Applied Physics				Applied Physics				Power System Analysis	Introduction to Model Driven Development	Software Development		Applied Physics	Microbiology		Psychology			Applied Physics	Microbiology			
Saturday 04-02-2023		Digital Logic Design		TRW&PS			Digital Logic Design		Integrated Electronics				Logic Design and Switching Circuits TE211T		Physiology-I	Biomedical Instrumentation-II	Biomedical Engineering System				Complex Variables & Transforms		Communication Systems			Discrete Mathematics			Introduction to Biotechnology			Artificial Intelligence and expert			Introduction to Biotechnology		
Monday 06-02-2023			Database Management Systems		Engineering Economics		Microprocessor & Microcontroller Systems			Optical Communication Systems			Engineering Economics and Management HS306			Numerical Analysis					Digital Signal Processing		Power System Protection		Computing System Organization		Web and Database Technology II		Human Anatomy		Biomedical Statistics			Communication Skills			
Tuesday 07-02-2023	Calculus & Analytical Geometry			Digital Signal Processing		Calculus & Analytical Geometry			Technical Report Writing		Pakistan Studies and Aligarh Movement				Introduction to Computing		Modeling and Simulation	Entrepreneurship	Linear Circuit Analysis			Linear Control Systems				Pakistan Studies and Aligarh Movement			Islamic Studies Or Ethical Behavior		Bioinformatics		Circulatory Control System	Islamic Studies Or Ethical Behavior			
Wednesday 08-02-2023		Data Structure & Algorithms			Professional Practice		Network Analysis		Artificial Intelligence			Network Analysis and Transmission Lines TE210T		Selected topics in Telecommunication TE471		Biomechanics					Electrical Network Analysis				Introduction to Games Modelling	Operating Systems I			Biochemistry-I	Cell Biology		Cell and Tissue Culture (Elective)			Biochemistry-I	Cell Biology	
Thursday 09-02-2023			Microprocessors & Microcontrollers				Data Communication & Computer Networks						Digital Signal Processing TE321T				Biomedical Instrumentation-I				Electromagnetic Field Theory				TCP/IP Networking					Communication Skills							
Friday 10-02-2023	Computing Fundamentals			Software Engineering		Applied Physics			Engineering Management	Applied Physics				Optical Fiber Communication TE-440	Introduction to Biomedical Engineering	Artificial Neural Network	Professional Practices & Ethics	Calculus & Analytical Geometry				Engineering Economics & Management				Calculus and Analytical Geometry		English	Pakistan Studies and Aligarh Movement	Hematology		Enzymology (Elective)	Biomedical Techniques II	English	Pakistan Studies and Aligarh Movement	Biomedical Statistics	
Saturday 11-02-2023		Communication Skills	Artificial Intelligence (Evening Shift)				Linear Algebra & Vector Analysis	Probability Methods In Engineering (Evening Shift)				Linear Algebra and Vector Analysis MS 201	Control System Engineering TE324T			Basic Electronics	Microprocessor and Interfacing (Evening Shift)				Digital Logic Design	Instrumentation & Measurement (Evening Shift)			Theory of Computation I	Data Security (Evening Shift)											
Monday 13-02-2023	Functional English					Pakistan Studies & Aligarh Movement					Calculus and Analytical Geometry		Psychology HS 105	Islamic Studies / Ethical Behavior					Introduction to Computing						Fundamentals of Computer Organization	Differential Equations		Introduction to Computing	Biophysics	Molecular Biology		Technical Report Writing & Presentation Skills	Introduction to Computing		Biophysics		
Tuesday 14-02-2023		Complex Variable & Integral Transform	Probability & Statistics (Evening Shift)				Psychology	Engineering Management (Evening Shift)				Communication Skills	Communication Systems TE336T		English		Signals & Systems (Evening Shift)			Object Oriented Programming	Professional Psychology (Evening Shift)				Computer Software Algorithm	Distributed Computing I (Evening Shift)		Object Oriented Programming			Genetic Engineering (Evening Shift)			Classical Genetics			
Wednesday 15-02-2023	Islamic Studies													Basic Biology/ Basic Mathematics										Islamic Studies		Basic Biology/ Basic Mathematics	Physiology-I	Physiology II				Basic Biology/ Basic Mathematics			Technical Report Writing & Presentation Skills		

Dean, Faculty of Electrical & Computer Engineering

Controller of Examinations

Timing of paper: 09:30 am to 12:30 pm (Morning Shift) 02:00 pm to 5:00 pm (Evening Shift) \*Friday Evening Timing : 02:30 pm to 05:30 pm (Evening)