

Timetable Mechanical Engineering Fall 2025

Day	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—19:20	19:30—20:50
Monday	E1	MEG1612 (S1)			ME4142 (S1)	ME4142 (S1)	ME4153 (S1)	ME3033 (S1)	ME3033 (S1)	ME2123 (S1)	EM6343 (S1)	EM6343 (S1)
		Applications of Information and Communication Technologies			Internal Combustion Engines	Internal Combustion Engines	Refrigeration and Air Conditioning	Mechanics of Machines	Mechanics of Machines	Thermodynamics-II	Supply Chain Managemen	Supply Chain Managemen
	F5									ME3523 (S1)		
										Fluid Mechanics-II		
	B10							MEG2523 (S1)	MEG2523 (S1)			
								Probability & Statistics	Probability & Statistics			
	Physics Lab F				MEG1311 (S1)	MEG1311 (S1)	MEG1311 (S1)					
					Applied Physics Lab	Applied Physics Lab	Applied Physics Lab					
	Thermo Lab				ME2121 (S1)	ME2121 (S1)	ME2121 (S1)					
					Thermodynamics Lab	Thermodynamics Lab	Thermodynamics Lab					
Tuesday	E1				ME2233 (S1)	ME2233 (S1)	MEG2812 (S1)	ME3613 (S1)	ME3043 (S1)	ME3043 (S1)	ME6713 (S1)	ME6713 (S1)
					Mechanics of Materials-I	Mechanics of Materials-I	Civics and Professional Ethics	Manufacturing Processes	Machine Design-I	Machine Design-I	Applied Machine Learning for Engineers	Applied Machine Learning for Engineers
	E2				MEG1312 (S1)	MEG1312 (S1)		EEME4012 (S1)	EEME4012 (S1)			
					Applied Physics	Applied Physics		Control Engineering	Control Engineering			
	FM Lab F				ME3521 (S1)	ME3521 (S1)	ME3521 (S1)					
					Fluid Mechanics Lab	Fluid Mechanics Lab	Fluid Mechanics Lab					
	Workshop	ME1801 (S1)	ME1801 (S1)	ME1801 (S1)								
		Workshop Practice-I	Workshop Practice-I	Workshop Practice-I								
	Control Lab B				EEME4011 (S1)	EEME4011 (S1)	EEME4011 (S1)					
					Control Engineering Lab	Control Engineering Lab	Control Engineering Lab					
	Thermo Lab							MEG1611 (S2) Hidden	MEG1611 (S2) Hidden	MEG1611 (S2) Hidden		
								Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab		

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Wednesday	E1	ME3033 (S1)	ME3523 (S1)	ME3523 (S1)	MEG1513 (S1)	MEG1513 (S1)	MEG1113 (S1)		ME2123 (S1)	ME2123 (S1)	ME6133 (S1)	ME6133 (S1)
		Mechanics of Machines	Fluid Mechanics-II	Fluid Mechanics-II	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Functional English		Thermodynamics-II	Thermodynamics-II	Renewable Energy Technologies	Renewable Energy Technologies
	B10							MEG2523 (S1)				
								Probability & Statistics				
	E2							ME4783 (S1)	ME4153 (S1)	ME4153 (S1)		
								Introduction to Biomedical Engineering	Refrigeration and Air Conditioning	Refrigeration and Air Conditioning		
					ME2221 (S1)	ME2221 (S1)	ME2221 (S1)					
					Engineering Mechanics Lab	Engineering Mechanics Lab	Engineering Mechanics Lab					
					ME3611 (S1)	ME3611 (S1)	ME3611 (S1)					
					Manufacturing Processes Lab	Manufacturing Processes Lab	Manufacturing Processes Lab					
					ME4151 (S2)	ME4151 (S2)	ME4151 (S2)					
					Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab					
	Ins Lab III F	MEG1611 (S1)	MEG1611 (S1)	MEG1611 (S1)								
		Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab								
		ME4141 (S2)	ME4141 (S2)	ME4141 (S2)								
		Internal Combustion Engines Lab	Internal Combustion Engines Lab	Internal Combustion Engines Lab								

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Thursday	E1	ME2233 (S1)	ME2412 (S1)	ME2412 (S1)	MEG1513 (S1)			ME3613 (S1)	ME3613 (S1)	ME3043 (S1)		
		Mechanics of Materials-I	Engineering Materials	Engineering Materials	Calculus and Analytical Geometry			Manufacturing Processes	Manufacturing Processes	Machine Design-I		
	E2							ME4783 (S1)	ME4783 (S1)		ME5703 (S1)	ME5703 (S1)
								Introduction to Biomedical Engineering	Introduction to Biomedical Engineering		Research Methodologies for Engineers	Research Methodologies for Engineers
					ME4151 (S1)	ME4151 (S1)	ME4151 (S1)					
					Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab	Refrigeration and Air Conditioning Lab					
	Eng. Work Shop	ME1801 (S2)	ME1801 (S2)	ME1801 (S2)								
		Workshop Practice-I	Workshop Practice-I	Workshop Practice-I								

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Friday	E1	MEG1012 (S1)	MEG1012 (S1)	MEG1113 (S1)	MEG1113 (S1)			MEG1032 (S1)	MEG1032 (S1)		ME5043 (S1)	ME5043 (S1)
		Islamic Studies/Ethics	Islamic Studies/Ethics	Functional English	Functional English			Pakistan Studies	Pakistan Studies		Advanced Engineering Materials	Advanced Engineering Materials
	B7	MEG1022 (S1)	MEG1022 (S1)									
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan									
	E2	ME3752 (S1)	ME3752 (S1)									
		Numerical Analysis	Numerical Analysis									
	F2			MEG2812 (S1)								
				Civics and Professional Ethics								
	CAD Lab 1			ME3751 (S1)	ME3751 (S1)	ME3751 (S1)						
				Numerical Analysis Lab	Numerical Analysis Lab	Numerical Analysis Lab						
				ME4141 (S1)	ME4141 (S1)	ME4141 (S1)		EEME4011 (S2)	EEME4011 (S2)	EEME4011 (S2)		
				Internal Combustion Engines Lab	Internal Combustion Engines Lab	Internal Combustion Engines Lab		Control Engineering Lab	Control Engineering Lab	Control Engineering Lab		
	Ins Lab VIII H block					MEG1612 (S1)						
						Applications of Information and Communication Technologies						