

# Timetable Civil 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	F1	CEG1532 (S1)	CEG1532 (S1)	CE1011 (S1)	CE2223 (S1)	CE2223 (S1)	MECE2011 (S1)	CE3443 (S1)	CE3443 (S1)	CE3811	CE5633 (S1)	CE5633 (S1)
		Quantitative Reasoning-I	Quantitative Reasoning-I	Engineering Drawing	Mechanics of Solids	Mechanics of Solids	Basic Mechanical Engineering	Plain and Reinforced Concrete-I	Plain and Reinforced Concrete-I	Construction Engineering	Highway Construction Materials and Equipment	Highway Construction Materials and Equipment
	F2							ARCE4823 (S1)	ARCE4823 (S1)	ARCE4823 (S2)		
								Architecture and Town Planning	Architecture and Town Planning	Architecture and Town Planning		
	F3							CE4623 (S2)	CE4623 (S2)	CE4623 (S1)		
								Highway and Traffic Engineering	Highway and Traffic Engineering	Highway and Traffic Engineering		
					CE1411 (S1)	CE1411 (S1)	CE1411 (S1)					
					Civil Engineering Materials Lab	Civil Engineering Materials Lab	Civil Engineering Materials Lab					
		CE4491 (S2)	CE4491 (S2)	CE4491 (S2)	CE4491 (S1)	CE4491 (S1)	CE4491 (S1)	CE2221 (S1)	CE2221 (S1)	CE2221 (S1)		
		Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Mechanics of Solids Lab	Mechanics of Solids Lab	Mechanics of Solids Lab		
								CE2511 (S2)	CE2511 (S2)	CE2511 (S2)		
								Fluid Mechanics Lab	Fluid Mechanics Lab	Fluid Mechanics Lab		
					CE3321 (S1)	CE3321 (S1)	CE3321 (S1)					
					Soil Mechanics Lab	Soil Mechanics Lab	Soil Mechanics Lab					
Tuesday	F1	CE1412 (S1)	CE1412 (S1)	CE2122 (S1)	CE2122 (S1)	MTCE2063 (S1)		CE3432	CE3432			
		Civil Engineering Materials	Civil Engineering Materials	Advanced Engineering Surveying	Advanced Engineering Surveying	Linear Algebra and Numerical Analysis		Structural Analysis-II	Structural Analysis-II			
	F2							CE4833 (S1)	CE4833 (S1)	CE4833 (S2)	CE6423 (S1)	CE6423 (S1)
								Construction Management	Construction Management	Construction Management	Structural Fire Engineering	Structural Fire Engineering
	F3								CE4461 (S2)	CE4461 (S1)		
									Earthquake-resistant Design of Concrete Structures	Earthquake-resistant Design of Concrete Structures		
	CAD LAB E				CE1012 (S1)	CE1012	CE1012	CE1012	CE1012	CE1012		
					Engineering Drawing Lab	Engineering Drawing Lab	Engineering Drawing Lab	Engineering Drawing Lab	Engineering Drawing Lab	Engineering Drawing Lab		
								CE2221 (S2)	CE2221 (S2)	CE2221 (S2)		
								Mechanics of Solids Lab	Mechanics of Solids Lab	Mechanics of Solids Lab		
		CE4621 (S3)	CE4621 (S3)	CE4621 (S3)				CE2511 (S1)	CE2511 (S1)	CE2511 (S1)		
		Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab				Fluid Mechanics Lab	Fluid Mechanics Lab	Fluid Mechanics Lab		
					CE3321 (S2)	CE3321 (S2)	CE3321 (S2)					
					Soil Mechanics Lab	Soil Mechanics Lab	Soil Mechanics Lab					
					CE4621 (S1)	CE4621 (S1)	CE4621 (S1)					
					Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab					

# Timetable Civil 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
Wednesday	F1	CE1342 (S1)	CE1342 (S1)	CE2223 (S1)	CE2512 (S1)	CE2512 (S1)		CE3032 (S1)	CE3032 (S1)	MTCE3111 (S1)		CEG1021 (S1)
		Geology for Engineers	Geology for Engineers	Mechanics of Solids	Fluid Mechanics	Fluid Mechanics		Quantity Surveying and Estimation	Quantity Surveying and Estimation	Economics		Fehm-ul-Quran I
	F2							ARCE4823 (S2)	ARCE4823 (S2)	ARCE4823 (S1)		
								Architecture and Town Planning	Architecture and Town Planning	Architecture and Town Planning		
	F3							CE4623 (S1)	CE4623 (S1)	CE4623 (S2)		
								Highway and Traffic Engineering	Highway and Traffic Engineering	Highway and Traffic Engineering		
								MECE2091 (S2)	MECE2091 (S2)	MECE2091 (S2)		
								Basic Mechanical Engineering Lab	Basic Mechanical Engineering Lab	Basic Mechanical Engineering Lab		
					CE3441 (S1)	CE3441 (S1)	CE3441 (S1)					
					Plain and Reinforced Concrete-I Lab	Plain and Reinforced Concrete-I Lab	Plain and Reinforced Concrete-I Lab					
					CE1411 (S2)	CE1411 (S2)	CE1411 (S2)					
					Civil Engineering Materials Lab	Civil Engineering Materials Lab	Civil Engineering Materials Lab					
Thursday	F1	MTCE2063 (S1)	MTCE2063 (S1)					CE3712 (S1)	CE3712 (S1)	CE3443 (S1)	CE5803 (S1)	CE5803 (S1)
		Linear Algebra and Numerical Analysis	Linear Algebra and Numerical Analysis					Environmental Engineering-I	Environmental Engineering-I	Plain and Reinforced Concrete-I	Advanced Construction Management	Advanced Construction Management
	F2							CE4833 (S2)	CE4833 (S2)	CE4833 (S1)		
								Construction Management	Construction Management	Construction Management		
	F3								CE4831 (S1)	CE4831 (S2)		
									Hazards and Disaster Management	Hazards and Disaster Management		
					CE3441 (S2)	CE3441 (S2)	CE3441 (S2)					
					Plain and Reinforced Concrete-I Lab	Plain and Reinforced Concrete-I Lab	Plain and Reinforced Concrete-I Lab					
					CE4621 (S2)	CE4621 (S2)	CE4621 (S2)					
					Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab	Highway and Traffic Engineering Lab					

# Timetable Civil 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
Friday	F1	CEG1022 (S1)	CEG1022 (S1)		CEG1212 (S1)	CEG1212 (S1)		CE3322 (S1)	CE3322 (S1)			
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan		Personal Grooming	Personal Grooming		Soil Mechanics	Soil Mechanics			
	F2	CEG1012 (S1)	CEG1012 (S1)									
		Islamic Studies/Ethics	Islamic Studies/Ethics									
				CE2121 (S1)	CE2121 (S1)	CE2121 (S1)		CE2121 (S2)	CE2121 (S2)	CE2121 (S2)		
				Advanced Engineering Surveying Lab	Advanced Engineering Surveying Lab	Advanced Engineering Surveying Lab		Advanced Engineering Surveying Lab	Advanced Engineering Surveying Lab	Advanced Engineering Surveying Lab		
								CE4491 (S3)	CE4491 (S3)	CE4491 (S3)		
								Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab	Earthquake-resistant Design of Concrete Structures lab		
								MECE2091 (S1)	MECE2091 (S1)	MECE2091 (S1)		
								Basic Mechanical Engineering Lab	Basic Mechanical Engineering Lab	Basic Mechanical Engineering Lab		