

STUDY PLAN

Rajat sir : Steel				Rahul Sir Fluid Mechanics				Pramod sir : 6 Building Material and Construction			
Date	Chapter	Topic	Timing	Date	Topic	Title	Timing	Date	Chapter	Topic	Timing
Recorded	STEEL	Steel - 1	2PM - 3PM	Monday, March 2, 2026	Orientation	Orientation	7 PM - 8 PM	Saturday, January 24, 2026	Cement	Constituent of Cement	5:00PM-6:00PM
Recorded		Steel - 2	2PM - 3PM	Tuesday, March 3, 2026	FLUID PROPERTY	Basic introduction	7 PM - 8 PM	Monday, January 26, 2026		Composition of Cement	5:00PM-6:00PM
Recorded		Steel - 3	2PM - 3PM	Wednesday, March 4, 2026		Bulk modulus , Density	7 PM - 8 PM	Tuesday, January 27, 2026		Testing of Cement-1	5:00PM-6:00PM
Thursday, January 15, 2026		Steel - 4	2PM - 3PM	Thursday, March 5, 2026		Specific gravity and Specific Weight	7 PM - 8 PM	Wednesday, January 28, 2026		Testing of Cement-2	5:00PM-6:00PM
Friday, January 16, 2026		Steel - 5	2PM - 3PM	Friday, March 6, 2026	SURFACE TENSION	Viscosity	7 PM - 8 PM	Thursday, January 29, 2026	Brick and mortar	Type of Cement	5:00PM-6:00PM
Monday, January 19, 2026		Steel - 6	2PM - 3PM	Monday, March 9, 2026		Newton law of viscosity	7 PM - 8 PM	Friday, January 30, 2026		Composition of good brick earth	5:00PM-6:00PM
Tuesday, January 20, 2026		Steel - 7	2PM - 3PM	Tuesday, March 10, 2026		Fluid classification	7 PM - 8 PM	Monday, February 2, 2026		Classification of brick	5:00PM-6:00PM
Wednesday, January 21, 2026		Steel - 8	2PM - 3PM	Wednesday, March 11, 2026	CAPILLARY	Capillary	7 PM - 8 PM	Tuesday, February 3, 2026	stones	Test of brick	5:00PM-6:00PM
Thursday, January 22, 2026		Steel - 9	2PM - 3PM	Thursday, March 12, 2026	PRESSURE	Basic , Types of pressure	7 PM - 8 PM	Wednesday, February 4, 2026		Classification of rock	5:00PM-6:00PM
Friday, January 23, 2026		Steel - 10	2PM - 3PM	Friday, March 13, 2026		Pascal and hydrostatic law		Thursday, February 5, 2026	Timber	Composition & Explosive	5:00PM-6:00PM
Monday, January 26, 2026		Steel - 11	2PM - 3PM	Monday, March 16, 2026		Pressure measuring device -1		Friday, February 6, 2026		Classification of tree	5:00PM-6:00PM
Tuesday, January 27, 2026		Steel - 12	2PM - 3PM	Tuesday, March 17, 2026		Pressure measuring device -2		Monday, February 9, 2026		Defect in timber	5:00PM-6:00PM
Wednesday, January 28, 2026		Steel - 13	2PM - 3PM	Wednesday, March 18, 2026	BUOYANCY AND FLOATATION	Basic concepts , principle of floatation	7 PM - 8 PM	Tuesday, February 10, 2026		Sawing of timber	5:00PM-6:00PM
Thursday, January 29, 2026		Steel - 14	2PM - 3PM	Thursday, March 19, 2026		Stability condition of submerged body	7 PM - 8 PM	Wednesday, February 11, 2026		Seasoning	5:00PM-6:00PM
Friday, January 30, 2026		Steel - 15	2PM - 3PM	Friday, March 20, 2026		Concept of metacentre	7 PM - 8 PM	Thursday, February 12, 2026	Paint and Varnishes	Wood product	5:00PM-6:00PM
Monday, February 2, 2026		Steel - 16	2PM - 3PM	Monday, March 23, 2026	HYDROSTATICS FORCE	Stability condition of floating body	7 PM - 8 PM	Friday, February 13, 2026		Paint vernish and distemper	5:00PM-6:00PM
Tuesday, February 3, 2026		Steel - 17	2PM - 3PM	Tuesday, March 24, 2026		Hydro-static forces on plane	7 PM - 8 PM	Monday, February 16, 2026	Concrete	Fat lime and hydraulic lime	5:00PM-6:00PM
Wednesday, February 4, 2026		Steel - 18	2PM - 3PM	Wednesday, March 25, 2026	FLUID KINEMATICS	Hydro-static forces on curved surface	7 PM - 8 PM	Tuesday, February 17, 2026		Classification of aggregate	5:00PM-6:00PM
Thursday, February 5, 2026		Steel - 19	2PM - 3PM	Thursday, March 26, 2026		Basic and types of flow	7 PM - 8 PM	Wednesday, February 18, 2026		Bulking of sand	5:00PM-6:00PM
Friday, February 6, 2026		Steel - 20	2PM - 3PM	Friday, March 27, 2026				Thursday, February 19, 2026		Water cement ratio	5:00PM-6:00PM
								Friday, February 20, 2026		Workability	5:00PM-6:00PM

Monday, February 9, 2026		Steel - 21	2PM - 3PM	Monday, March 30, 2026	FLUID DYNAMICS	Stream, path and streak line	7 PM - 8 PM	Monday, February 23, 2026	Building component	Admixture	5:00PM-6:00PM
Tuesday, February 10, 2026		Steel - 22	2PM - 3PM	Tuesday, March 31, 2026		Continuity equation	7 PM - 8 PM	Tuesday, February 24, 2026		Building masonry and satir	5:00PM-6:00PM
Wednesday, February 11, 2026		Steel - 23	2PM - 3PM	Wednesday, April 1, 2026		Velocity and stream function	7 PM - 8 PM	Wednesday, February 25, 2026		Door and window roofing	5:00PM-6:00PM
Thursday, February 12, 2026		Steel - 24	2PM - 3PM	Thursday, April 2, 2026		Eulers , B.E equation	7 PM - 8 PM	END OF SUBJECT			
Friday, February 13, 2026		Steel - 25	2PM - 3PM	Friday, April 3, 2026		Application of B.E Equation	7 PM - 8 PM	Pramod sir : 7 Hydrology			
Rajat sir : Surveying				Monday, April 6, 2026	Basic introduction , shear stress and velcoity profile	7 PM - 8 PM					
				Tuesday, April 7, 2026	Pressure drop , friction factor	7 PM - 8 PM	Date	Chapter	Topic	Timing	
Date	Chapter	Topic	Timing	Wednesday, April 8, 2026	LAMINAR & TURBULENT FLOW	Turbulent flow	7 PM - 8 PM	Monday, March 2, 2026	Basic principles And introduction	Stage and form of precipitation	3:00PM-3:59PM
Thursday, February 12, 2026	Fundamental Concept	Types Of Surveying, Principal Of Survey	4:00PM-4:59PM	Thursday, April 9, 2026	FLOW THROUGH PIPE	Major , minor losses	7 PM - 8 PM	Thursday, March 5, 2026		Index of wetness	3:00PM-3:59PM
Friday, February 13, 2026		Vernier Caliper And Types	4:00PM-4:59PM	Friday, April 10, 2026		Concept of equivalent pipe and maximum efficiency	7 PM - 8 PM	Friday, March 6, 2026	Precipitation	Arithmatic mean methodand thessen polygon method	3:00PM-3:59PM
Monday, February 16, 2026	Linear Measurement	Chain Line, Types Of Chain	4:00PM-4:59PM	Monday, April 13, 2026	BOUNDARY LAYER THEORY	Boundry layer thoery	7 PM - 8 PM	Monday, March 9, 2026		Estimation of missing data	3:00PM-3:59PM
Tuesday, February 17, 2026		Tape, Correction In Chain Survey	4:00PM-4:59PM	Tuesday, April 14, 2026	VORTEX MOTION	Free Vortex motion	7 PM - 8 PM	Tuesday, March 10, 2026		Mass curve and hytograph	3:00PM-3:59PM
Wednesday, February 18, 2026		Types Of Correction In Chain Survey, Normal Tension	4:00PM-4:59PM	Wednesday, April 15, 2026		Forced Vortex motion	7 PM - 8 PM	Wednesday, March 11, 2026	Method to determination	3:00PM-3:59PM	
Thursday, February 19, 2026	Compass Surveying And Theodolite	Bearing & Measurement Of Bearing	4:00PM-4:59PM	Thursday, April 16, 2026	MODELLING AND SIMLTITUDE	Similarity , dimensionless number	7 PM - 8 PM	Thursday, March 12, 2026	Flood Routing and Flood Control	Probability method	3:00PM-3:59PM
Friday, February 20, 2026		Whole Circle Bearing & Reduce Bearing System	4:00PM-4:59PM	Friday, April 17, 2026	Miscellaneous	Miscellaneous	7 PM - 8 PM	Friday, March 13, 2026		Infiltration w index and phi index	3:00PM-3:59PM
Monday, February 23, 2026		Fore Bearing & Back Bearing Calculation-1	4:00PM-4:59PM	Monday, April 20, 2026		Miscellaneous	7 PM - 8 PM	Monday, March 16, 2026		Hydrograph	3:00PM-3:59PM
Tuesday, February 24, 2026		Fore Bearing & Back Bearing Calculation-2	4:00PM-4:59PM	Tuesday, April 21, 2026		Miscellaneous	7 PM - 8 PM	END OF SUBJECT			
Wednesday, February 25, 2026		Important Definition & Closing Error	4:00PM-4:59PM	Wednesday, April 22, 2026		Miscellaneous	7 PM - 8 PM	Pramod sir : 15 Railway Engineering			
Thursday, February 26, 2026	Levelling	Important Definition	4:00PM-4:59PM	Thursday, April 23, 2026		Miscellaneous	7 PM - 8 PM				
Friday, February 27, 2026		Method To Find The RI	4:00PM-4:59PM	Friday, April 24, 2026		Miscellaneous	7 PM - 8 PM	Date	Chapter	Topic	Timing
Monday, March 2, 2026		Hi Method & Rise And Fall Method	4:00PM-4:59PM	Monday, April 27, 2026		Miscellaneous	7 PM - 8 PM	Monday, March 2, 2026	Basic Principle	Orientation	5:00PM-6:00PM
Thursday, March 5, 2026		Reciprocal Levelling, Calculation Of RI	4:00PM-4:59PM	Tuesday, April 28, 2026		Miscellaneous	7 PM - 8 PM	Tuesday, March 3, 2026		Defect in rail	5:00PM-6:00PM
Friday, March 6, 2026	Contouring	Important Definition	4:00PM-4:59PM	Wednesday, April 29, 2026		Miscellaneous	7 PM - 8 PM	Wednesday, March 4, 2026		Gauge in railway track	5:00PM-6:00PM
Monday, March 16, 2026		Methods	4:00PM-4:59PM	Thursday, April 30, 2026							

Tuesday, March 17, 2026	Plane Table Survey	Instruments Of Plane Table Survey	4:00PM-4:59PM	Rahul Sir Hydraulic Machines				Thursday, March 5, 2026	Track Design	Classification of sleeper	5:00PM-6:00PM				
Wednesday, March 18, 2026		Setting Of Plane Table	4:00PM-4:59PM					Friday, March 6, 2026		Track fastener	5:00PM-6:00PM				
Thursday, March 19, 2026		Methods	4:00PM-4:59PM					Date		Chapter	Title	Timing	Monday, March 9, 2026	Ballast	5:00PM-6:00PM
Friday, March 20, 2026	Tacheometric Survey	Instrument	4:00PM-4:59PM	Monday, February 2, 2026	HYDRAULIC MACHINE	Impact of jet	4 PM - 5 PM	Tuesday, March 10, 2026		Geometric design 1	5:00PM-6:00PM				
Monday, March 23, 2026		Tachometric Equation & Measurement	4:00PM-4:59PM	Tuesday, February 3, 2026		Turbine basic , classification	4 PM - 5 PM	Wednesday, March 11, 2026		Geometric design 2	5:00PM-6:00PM				
Rajat sir : Structural Analysis				Wednesday, February 4, 2026		Pelton wheel , francis , kaplan turbine	4 PM - 5 PM	Thursday, March 12, 2026		Superelevation	5:00PM-6:00PM				
				Thursday, February 5, 2026		Pump-1	4 PM - 5 PM	Friday, March 13, 2026	Transition curve	5:00PM-6:00PM					
				Friday, February 6, 2026		Pump-2	4 PM - 5 PM	Monday, March 16, 2026	Miscellaneous	Miscellaneous-1	5:00PM-6:00PM				
Date	Chapter	Topic	Timing	Monday, February 9, 2026	LIVE DOUBT AND MISCELLANEOUS	Live doubt and miscellaneous-1	4 PM - 5 PM	Tuesday, March 17, 2026		Miscellaneous-2	5:00PM-6:00PM				
Monday, February 16, 2026	Determinant & Indeterminate Structures	Static Indeterminacy Of Structure	2PM - 3PM	Tuesday, February 10, 2026		Live doubt and miscellaneous-2	4 PM - 5 PM	Wednesday, March 18, 2026		Miscellaneous-3	5:00PM-6:00PM				
Tuesday, February 17, 2026		Kinematic Indeterminacy Of Structure And Stability	2PM - 3PM	Wednesday, February 11, 2026		Live doubt and miscellaneous-3	4 PM - 5 PM	Thursday, March 19, 2026		Miscellaneous-4	5:00PM-6:00PM				
Wednesday, February 18, 2026	Methods Of Structural Analysis	Forced Method	2PM - 3PM	Rahul Sir Engineering Mechanics				Pramod sir : 9 Highway Engineering							
Thursday, February 19, 2026		Slope Deflection Method	2PM - 3PM									Date	Chapter	Title	Timing
Friday, February 20, 2026		Moment Distribution Method	2PM - 3PM									Friday, February 13, 2026	Basic of forces	Basic of forces-1	4 PM - 5 PM
Monday, February 23, 2026	Cables And Frames	Cables And Frames, Arches	2PM - 3PM	Monday, February 16, 2026	Basic of forces-2	4 PM - 5 PM	Thursday, March 19, 2026	Highway development and planning	Introduction and all plans-1	5:00PM-6:00PM					
Tuesday, February 24, 2026		Influence Line Diagram And Rolling Loads	2PM - 3PM	Tuesday, February 17, 2026	Basic of forces-3	4 PM - 5 PM	Friday, March 20, 2026		Introduction and all plans-2	5:00PM-6:00PM					
Wednesday, February 25, 2026	Trusses	Joint Method	2PM - 3PM	Wednesday, February 18, 2026	Basic of forces-4	4 PM - 5 PM	Monday, March 23, 2026	Highway Geometric Design	Cross sectional elements-1	5:00PM-6:00PM					
Thursday, February 26, 2026		Section Method	2PM - 3PM	Thursday, February 19, 2026	Basic of forces-5	4 PM - 5 PM	Tuesday, March 24, 2026		Cross sectional elements-2	5:00PM-6:00PM					
END OF SUBJECT				Friday, February 20, 2026	Types of beam	Types of beam-1	4 PM - 5 PM		Wednesday, March 25, 2026	Sight distance-1	5:00PM-6:00PM				
Rajat sir : Soil Mechanics				Monday, February 23, 2026		Types of beam-2	4 PM - 5 PM		Thursday, March 26, 2026	Sight distance-2	5:00PM-6:00PM				
				Tuesday, February 24, 2026	Concepts of friction	Concepts of friction-1	4 PM - 5 PM		Friday, March 27, 2026	Horizontal alignment-1	5:00PM-6:00PM				
				Wednesday, February 25, 2026		Concepts of friction -2	4 PM - 5 PM		Monday, March 30, 2026	Horizontal alignmen-2	5:00PM-6:00PM				
				Date		Chapter	Topic		Timing	Thursday, February 26, 2026	Concepts of friction -3	4 PM - 5 PM	Tuesday, March 31, 2026	Vertical alignment-1	5:00PM-6:00PM
Monday, March 2, 2026	INTRODUCTION	Definitions	2PM - 3PM	Friday, February 27, 2026	Moment of Inertia	Moment of Inertia-1	4 PM - 5 PM		Wednesday, April 1, 2026	Vertical alignment-2	5:00PM-6:00PM				
Tuesday, March 3, 2026		Types of soil	2PM - 3PM	Monday, March 2, 2026		Moment of Inertia-2	4 PM - 5 PM								

Wednesday, March 4, 2026	PROPERTIES OF SOIL	Important Relationships	2PM - 3PM	Tuesday, March 3, 2026	Conservation of momentum and energy	Moment of Inertia-3	4 PM - 5 PM	Thursday, April 2, 2026	Pavement Design	Traffic characteristics and voulme study-1	5:00PM-6:00PM
Thursday, March 5, 2026		Properties of soil	2PM - 3PM	Wednesday, March 4, 2026		Conservation of momentum and energy-1	4 PM - 5 PM	Friday, April 3, 2026		Flexible pavement-1	5:00PM-6:00PM
Friday, March 6, 2026		Calculation of water content & unit weight	2PM - 3PM	Thursday, March 5, 2026		Conservation of momentum and energy-2	4 PM - 5 PM	Monday, April 6, 2026		Flexible pavement-2	5:00PM-6:00PM
Monday, March 9, 2026	Soil Classification System	2PM - 3PM				Tuesday, April 7, 2026	rigid pavement- 1	5:00PM-6:00PM			
Tuesday, March 10, 2026		ISSCS System	2PM - 3PM			Wednesday, April 8, 2026	rigid pavement-2	5:00PM-6:00PM			
Wednesday, March 11, 2026		Coarse grain soil classification	2PM - 3PM			Thursday, April 9, 2026	Testing of materials-1	5:00PM-6:00PM			
Thursday, March 12, 2026	CLASSIFICATION OF SOIL	Fine grain soil classification	2PM - 3PM			Friday, April 10, 2026	Highway materials and maintenance	Testing of materials-2	5:00PM-6:00PM		
Friday, March 13, 2026	Effective and Neutral Stress	Stress calculation	2PM - 3PM			Monday, April 13, 2026		Marshall mix method-1	5:00PM-6:00PM		
Monday, March 16, 2026		Effective Stress, normal stress, pore water pressure	2PM - 3PM			Tuesday, April 14, 2026		Marshall mix method-2	5:00PM-6:00PM		
Tuesday, March 17, 2026		Capillarity of soil	2PM - 3PM			Wednesday, April 15, 2026	Traffic characteristics and voulme study-2	5:00PM-6:00PM			
Wednesday, March 18, 2026	PERMEABILITY	Permeability of soil	2PM - 3PM			Thursday, April 16, 2026	Traffic Engineering	Traffic speed and capacity studies-1	5:00PM-6:00PM		
Thursday, March 19, 2026		important formula Related to permeability	2PM - 3PM			Friday, April 17, 2026		Traffic speed and capacity studies-2	5:00PM-6:00PM		
Friday, March 20, 2026	Seepage Analysis	Seepage Analysis	2PM - 3PM			Monday, April 20, 2026		Traffic control devices-1	5:00PM-6:00PM		
Monday, March 23, 2026		Important Theories	2PM - 3PM			Tuesday, April 21, 2026		Traffic control devices-2	5:00PM-6:00PM		
Tuesday, March 24, 2026	Vertide Stress Distribution	Vertical stress	2PM - 3PM				Pramod sir : 2 Environmental Engineering				
Wednesday, March 25, 2026		Important formula Related to vertical stress	2PM - 3PM								
Thursday, March 26, 2026	COMPACTION	Compaction of Soil	2PM - 3PM								
Friday, March 27, 2026		Method of compaction	2PM - 3PM				Date	Chapter	Topic	Timing	
Monday, March 30, 2026	CONSOLIDATION	Consolidation of Soil	2PM - 3PM				Monday, April 27, 2026	Population forecasting and Water demand	Introduction	5:00PM-5:59PM	
Tuesday, March 31, 2026		Consolidation formula, NC SOIL & OC SOIL	2PM - 3PM				Tuesday, April 28, 2026		Water Demand	5:00PM-5:59PM	
Wednesday, April 1, 2026		Important graph & degree of consolidation	2PM - 3PM				Wednesday, April 29, 2026		Population Forecast-1	5:00PM-5:59PM	
Thursday, April 2, 2026	Shear Strength	Calculation of Shear Strength	2PM - 3PM				Thursday, April 30, 2026		Population Forecast-2	5:00PM-5:59PM	
Friday, April 3, 2026	Earth Pressure	Earth pressure calculation	2PM - 3PM				Friday, May 1, 2026	Quality of water	Physical Water Quality Parameters	5:00PM-5:59PM	
Monday, April 6, 2026		Active passive and earth pressure at rest	2PM - 3PM				Monday, May 4, 2026		Chemical Water Quality Parameters-1	5:00PM-5:59PM	

Rajat sir : RCC Design								Tuesday, May 5, 2026		Chemical Water Quality Parameters-2	5:00PM-5:59PM
								Wednesday, May 6, 2026		Hardness of Water-1	5:00PM-5:59PM
								Thursday, May 7, 2026		Hardness of Water-2	5:00PM-5:59PM
Date	Chapter	Topic	Timing					Friday, May 8, 2026		Nitrogen Content-1	5:00PM-5:59PM
Wednesday, March 25, 2026	Introduction	Concrete-1	4:00PM-4:59PM					Monday, May 11, 2026		Nitrogen Content-2	5:00PM-5:59PM
Thursday, March 26, 2026		Concrete-2	4:00PM-4:59PM					Tuesday, May 12, 2026		Screening, Aeration	5:00PM-5:59PM
Friday, March 27, 2026	Reinforced Cement Concrete	Concrete mix	4:00PM-4:59PM					Wednesday, May 13, 2026		Sedimentation-1	5:00PM-5:59PM
Monday, March 30, 2026		Important Test & IS CODE-1	4:00PM-4:59PM					Thursday, May 14, 2026		Sedimentation-2	5:00PM-5:59PM
Tuesday, March 31, 2026		Important Test & IS CODE-2	4:00PM-4:59PM					Friday, May 15, 2026		Filteration	5:00PM-5:59PM
Wednesday, April 1, 2026		IS 456 , Codal provision-1	4:00PM-4:59PM					Monday, May 18, 2026		Disinfection	5:00PM-5:59PM
Thursday, April 2, 2026		IS 456 , Codal provision-2	4:00PM-4:59PM					Tuesday, May 19, 2026		Water Softening-1	5:00PM-5:59PM
Friday, April 3, 2026		IS 456 , Codal provision-3	4:00PM-4:59PM					Wednesday, May 20, 2026		Water Softening-2	5:00PM-5:59PM
Monday, April 6, 2026		Important Terms, Stress and stain diagram-1	4:00PM-4:59PM					Thursday, May 21, 2026		Water Softening-3	5:00PM-5:59PM
Tuesday, April 7, 2026	Beams And Slabs	Important Terms, Stress and stain diagram-2	4:00PM-4:59PM					Friday, May 22, 2026		Chemical Waste Water Treatment Plant	5:00PM-5:59PM
Wednesday, April 8, 2026		Singly Reinforce Beam-1	4:00PM-4:59PM					Monday, May 25, 2026		BOD, COD-1	5:00PM-5:59PM
Thursday, April 9, 2026		Singly Reinforce Beam-2	4:00PM-4:59PM					Tuesday, May 26, 2026		BOD, COD-2	5:00PM-5:59PM
Friday, April 10, 2026		Doubly Reinforce Beam	4:00PM-4:59PM					Wednesday, May 27, 2026		Dilution	5:00PM-5:59PM
Monday, April 13, 2026		Definition, Codal provision	4:00PM-4:59PM					Thursday, May 28, 2026		Design of Sewer	5:00PM-5:59PM
Tuesday, April 14, 2026		Slab design-1	4:00PM-4:59PM					Friday, May 29, 2026		Grit Chamber	5:00PM-5:59PM
Wednesday, April 15, 2026		Slab design-2	4:00PM-4:59PM					Monday, June 1, 2026		Sedimentation-1	5:00PM-5:59PM
Thursday, April 16, 2026	Flange Section	T Beam & L Beam-1	4:00PM-4:59PM					Tuesday, June 2, 2026		Sedimentation-2	5:00PM-5:59PM
Friday, April 17, 2026		T Beam & L Beam-2	4:00PM-4:59PM					Wednesday, June 3, 2026		Trickling Filter-1	5:00PM-5:59PM
Monday, April 20, 2026	Shear	Shear-1	4:00PM-4:59PM					Thursday, June 4, 2026		Trickling Filter-2	5:00PM-5:59PM
Tuesday, April 21, 2026		Shear-2	4:00PM-4:59PM					Friday, June 5, 2026		Activated Sludge	5:00PM-5:59PM
Wednesday, April 22, 2026		Bond & Development length-1	4:00PM-4:59PM					Monday, June 8, 2026		Disposal of MSW	5:00PM-5:59PM

Thursday, April 23, 2026	Bond Anchorage And Development Length	Bond & Development length-2	4:00PM-4:59PM					Tuesday, June 9, 2026		Noise Pollution-1	5:00PM-5:59PM
Friday, April 24, 2026		Torsion, Equivalent moment & Shear-1	4:00PM-4:59PM					Wednesday, June 10, 2026		Noise Pollution-2	5:00PM-5:59PM
Monday, April 27, 2026			4:00PM-4:59PM					Thursday, June 11, 2026		Noise Pollution-3	5:00PM-5:59PM
Tuesday, April 28, 2026		Column	Torsion, Equivalent moment & Shear-2	4:00PM-4:59PM					Pramod sir : 12 Estimation & Costing		
Wednesday, April 29, 2026	Introduction, Types of column		4:00PM-4:59PM								
Thursday, April 30, 2026	Concentric column, Axially loaded column-1		4:00PM-4:59PM								
Friday, May 1, 2026	Concentric column, Axially loaded column-2		4:00PM-4:59PM					Date	Chapter	Topic	Timing
Monday, May 4, 2026	Codal Provision Related to column-1		4:00PM-4:59PM					Thursday, March 19, 2026	Estimation costing and valuation	Type of estimation and plinth	3:00PM-3:59PM
Tuesday, May 5, 2026	Codal Provision Related to column-2		4:00PM-4:59PM					Friday, March 20, 2026		Included and excluded in plith	3:00PM-3:59PM
Wednesday, May 6, 2026	Column design, Spiral reinforced column-1		4:00PM-4:59PM					Monday, March 23, 2026		Floor area ratio and detail estimation	3:00PM-3:59PM
Thursday, May 7, 2026	Column design, Spiral reinforced column-2		4:00PM-4:59PM					Tuesday, March 24, 2026		Unit of measurement	3:00PM-3:59PM
END OF SUBJECT							Wednesday, March 25, 2026	Major item work		3:00PM-3:59PM	
								Thursday, March 26, 2026		Bentup bar and brick soling	3:00PM-3:59PM
								Friday, March 27, 2026		Sinking fund and depriciation	3:00PM-3:59PM
								Monday, March 30, 2026		Quality of various item work	3:00PM-3:59PM
							Tuesday, March 31, 2026	Long wall and short wall method		3:00PM-3:59PM	
							Wednesday, April 1, 2026	Centre line method		3:00PM-3:59PM	
							Thursday, April 2, 2026	Doubt Class	3:00PM-3:59PM		
							Pramod sir : 14 Irrigation Engineering				
							Date	Chapter	Topic	Timing	
							Monday, April 6, 2026	Orientation	Orientation	3:00 PM - 4:00 PM	
							Tuesday, April 7, 2026	Introduction	Methods of irrigation-1	3:00 PM - 4:00 PM	
							Wednesday, April 8, 2026		Methods of irrigation-2	3:00 PM - 4:00 PM	
							Thursday, April 9, 2026		Different types of Efficiency of irrigation-1	3:00 PM - 4:00 PM	

								Friday, April 10, 2026		Different types of Efficiency of irrigation-2	3:00 PM - 4:00 PM
								Monday, April 13, 2026	Water Requirement of Crops	Water Requirement of Crops-1	3:00 PM - 4:00 PM
								Tuesday, April 14, 2026		Water Requirement of Crops-2	3:00 PM - 4:00 PM
								Wednesday, April 15, 2026	Design of canals	Canal Irrigation System-1	3:00 PM - 4:00 PM
								Thursday, April 16, 2026		Canal Irrigation System-2	3:00 PM - 4:00 PM
								Friday, April 17, 2026	Gravity Dam & Spillway	Gravity Dam & Spillway-1	3:00 PM - 4:00 PM
								Monday, April 20, 2026		Gravity Dam & Spillway-2	3:00 PM - 4:00 PM
								Tuesday, April 21, 2026		Different types of forces action on DAM-1	3:00 PM - 4:00 PM
								Wednesday, April 22, 2026		Different types of forces action on DAM-2	3:00 PM - 4:00 PM
								Thursday, April 23, 2026		Different types of forces action on DAM-3	3:00 PM - 4:00 PM
								Friday, April 24, 2026		Different types of forces action on DAM-4	3:00 PM - 4:00 PM
								Monday, April 27, 2026		Different types of forces action on DAM-5	3:00 PM - 4:00 PM
								Tuesday, April 28, 2026	Water Logging & Reclamation of Saline Soil	Water Logging & Reclamation of Saline Soil-1	3:00 PM - 4:00 PM
								Wednesday, April 29, 2026		Water Logging & Reclamation of Saline Soil-2	3:00 PM - 4:00 PM
								Thursday, April 30, 2026		Cross Drainage Work-1	3:00 PM - 4:00 PM
								Friday, May 1, 2026		Cross Drainage Work-2	3:00 PM - 4:00 PM
									END OF SUBJECT		