



STUDY PLAN

Ŗ	Rajat sir : Soil	Mechanics	-	Rahul Sir Fluid Mechanics					Pramod sir : 2 Environmental Engineering				
Date	Chapter	Topic	Timing	Date	Chapters	Topics	Time		Date	Chapter	Topic	Timing	
Monday, October 27, 2025	INTRODUCTION	Definitions	4:00 PM-4:59 PM	Monday, October 27, 2025	Orientation	Orientation	7 PM - 8 PM		Thursday, October 16, 2025		Introduction	5:00PM-5:59PM	
Tuesday, October 28, 2025	INTRODUCTION	Types of soil	4:00PM-4:59PM	Tuesday, October 28, 2025		Basic introduction	7 PM - 8 PM		Friday, October 17, 2025	Population	Water Demand	5:00PM-5:59PM	
Wednesday, October 29, 2025		Important Relationships	4:00 PM-4:59 PM	Wednesday, October 29, 2025		Bulk modulus, Density	7 PM - 8 PM		Friday, October 24, 2025	forcasting and Water demand	Population Forecast-1	5:00PM-5:59PM	
Thursday, October 30, 2025	PROPERTIES OF SOIL	Properties of soil	4:00 PM-4:59 PM	Thursday, October 30, 2025	FLUID	Specific gravity and Specific Weight	7 PM - 8 PM		Monday, October 27, 2025		Population Forecast-2	5:00PM-5:59PM	
Friday, October 31, 2025		Calculation of water content & unit weight	4:00PM-4:59PM	Friday, October 31, 2025	PROPERTY	Viscosity	7 PM - 8 PM		Tuesday, October 28, 2025		Physical Water Quality Parameters	5:00PM-5:59PM	
Monday, November 3, 2025		Soil Classification System	4:00PM-4:59PM	Monday, November 3, 2025	SURFACE TENSION CAPILLARY	Newton law of viscosity	7 PM - 8 PM		Wednesday, October 29, 2025	Quality of water	Chemical Water Quality Parameters-1	5:00PM-5:59PM	
Tuesday, November 4, 2025		ISSCS System	4:00 PM-4:59 PM	Tuesday, November 4, 2025		Fluid classification	7 PM - 8 PM		Thursday, October 30, 2025		Chemical Water Quality Parameters-2	5:00PM-5:59PM	
Wednesday, November 5, 2025		Coarse grain soil classification	4:00PM-4:59PM	Wednesday, November 5, 2025		Surface tension	7 PM - 8 PM		Friday, October 31, 2025		Hardness of Water-1	5:00PM-5:59PM	
Thursday, November 6, 2025	CLASSIFICATION OF SOIL	Fine grain soil classification	4:00PM-4:59PM	Thursday, November 6, 2025		Capillary	7 PM - 8 PM		Monday, November 3, 2025		Hardness of Water-2	5:00PM-5:59PM	
Friday, November 7, 2025		Stress calculation	4:00PM-4:59PM	Friday, November 7, 2025		Basic , Types of pressure	7 PM - 8 PM		Tuesday, November 4, 2025		Nitrogen Content-1	5:00PM-5:59PM	
Monday, November 10, 2025	Effective and Neutral Stress	Effective Stress, normal stress, pore water pressure	4:00PM-4:59PM	Monday, November 10, 2025		Pascal and hydrostatic law	7 PM - 8 PM		Wednesday, November 5, 2025		Nitrogen Content-2	5:00PM-5:59PM	
Tuesday, November 11, 2025		Capillarity of soil	4:00PM-4:59PM	Tuesday, November 11, 2025	PRESSURE	Pressure measuring device -1	7 PM - 8 PM		Thursday, November 6, 2025		Screnning, Aeration	5:00PM-5:59PM	
Wednesday, November 12, 2025		Permeability of soil	4:00PM-4:59PM	Wednesday, November 12, 2025		Pressure measuring device -2	7 PM - 8 PM		Friday, November 7, 2025		Sedimentation-1	5:00PM-5:59PM	
Thursday, November 13, 2025	PERMEABILITY	important formula Related to permeability	4:00PM-4:59PM	Thursday, November 13, 2025		Basic concepts , principle of floatation	7 PM - 8 PM		Monday, November 10, 2025		Sedimentation-2	5:00PM-5:59PM	
Friday, November 14, 2025		Seepage Analysis	4:00PM-4:59PM	Friday, November 14, 2025	BUOYANCY AND	Stability condition of submerged body	7 PM - 8 PM		Tuesday, November 11, 2025		Filteration	5:00PM-5:59PM	
Monday, November 17, 2025	Seepage Analysis	Important Theories	4:00PM-4:59PM	Monday, November 17, 2025	FLOATATION	Concept of metacentre	7 PM - 8 PM		Wednesday, November 12, 2025	Water Treatment	Disinfection	5:00PM-5:59PM	
Tuesday, November 18, 2025	Verticle Stress	Vertical stress	4:00PM-4:59PM	Tuesday, November 18, 2025		Stability condition of floating body	7 PM - 8 PM		Thursday, November 13, 2025		Water Softening-1	5:00PM-5:59PM	
Wednesday, November 19, 2025	Distribution	Important formula Related to vertical stress	4:00PM-4:59PM	Wednesday, November 19, 2025	HYDROSTATICS	Hydro-static forces on plane	7 PM - 8 PM		Friday, November 14, 2025		Water Softening-2	5:00PM-5:59PM	
Thursday, November 20, 2025		Compaction of Soil	4:00PM-4:59PM	Thursday, November 20, 2025	FORCE	Hydro-static forces on curved surface	7 PM - 8 PM		Monday, November 17, 2025		Water Softening-3	5:00PM-5:59PM	
Friday, November 21, 2025	COMPACTION	Method of compaction	4:00PM-4:59PM	Friday, November 21, 2025	FLUID	Basic and types of flow	7 PM - 8 PM		Tuesday, November 18, 2025		Chemical Waste Water Treatment Plant	5:00PM-5:59PM	
Monday, November 24, 2025	CONSOLIDATION	Consolidation of Soil	4:00PM-4:59PM	Monday, November 24, 2025	KINEMATICS	Stream, path and streak line	7 PM - 8 PM		Wednesday, November 19, 2025	Waste Water	BOD, COD-1	5:00PM-5:59PM	

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	Consolidation formula, NC SOIL & OC SOIL	4:00PM-4:59PM	Wednesday, August 27, 2025		Continuity equation	7 PM - 8 PM		Thursday, November 20, 2025		BOD, COD-2	5:00PM-5:59PM		
	Important graph & degree of consolidation	4:00PM-4:59PM	Wednesday, November 5, 2025		Velocity and stream function	7 PM - 8 PM		Friday, November 21, 2025	Disposal of Sewage	Dilution	5:00PM-5:59PM		
Shear Strength	Calculation of Shear Strength	4:00PM-4:59PM	Thursday, November 6, 2025	ELIIID DVNAMICS	Eulers , B.E equation	7 PM - 8 PM		Monday, November 24, 2025	Effluent	Design of Sewer	5:00PM-5:59PM		
Footh Document	Earth pressure calculation	4:00PM-4:59PM	Friday, November 7, 2025	FLUID DYNAMICS	Application of B.E Equation	7 PM - 8 PM		Tuesday, November 25, 2025		Grit Chamber	5:00PM-5:59PM		
Earth Pressure	Active passive and earth pressure at rest	4:00PM-4:59PM	Monday, November 10, 2025		Basic introduction , shear stress and velcoity profile	7 PM - 8 PM		Wednesday, November 26, 2025		Sedimentation-1	5:00PM-5:59PM		
END OF SU	ВЈЕСТ		Tuesday, November 11, 2025		Pressure drop , friction factor	7 PM - 8 PM		Thursday, November 27, 2025	p. : : . : . :	Sedimentation-2	5:00PM-5:59PM		
			Wednesday, November 12, 2025	LAMINAR & TURBULENT FLOW	Turbulent flow	7 PM - 8 PM		Friday, November 28, 2025	Design of Sewer	Trickling Filter-1	5:00PM-5:59PM		
nt sir : 1 Struc	tural Analysis		Thursday, November 13, 2025	FLOW THROUGH	Major , minor losses	7 PM - 8 PM		Monday, December 1, 2025		Trickling Filter-2	5:00PM-5:59PM		
			Friday, November 14, 2025	PIPE	Concept of equivalent pipe and maximum efficiency	7 PM - 8 PM		Tuesday, December 2, 2025		Activated Sludge	5:00PM-5:59PM		
Chapter	Topic	Timing	Monday, November 17, 2025	BOUNDARY LAYER THEORY	Boundry layer thoery	7 PM - 8 PM		Wednesday, December 3, 2025		Disposal of MSW	5:00PM-5:59PM		
Determinant &	Static Indeterminacy Of Structure	4:00PM-4:59PM	Tuesday, November 18, 2025	VORTEX MOTION	Free Vortex motion	7 PM - 8 PM		Thursday, December 4, 2025	Solid Waste	Noise Pollution-1	5:00PM-5:59PM		
Structures	Kinematic Indeterminacy Of Structure And Stability	4:00PM-4:59PM	Wednesday, November 19, 2025	VORTERMOTION	Forced Vortex motion	7 PM - 8 PM		Friday, December 5, 2025	Management	Noise Pollution-2	5:00PM-5:59PM		
	Forced Method	4:00PM-4:59PM	Thursday, November 20, 2025	MODELLING AND SIMLITUDE	Similarity , dimensionless number	7 PM - 8 PM		Monday, December 8, 2025		Noise Pollution-3	5:00PM-5:59PM		
Methods Of Structural Analysis	Slope Deflection Method	4:00PM-4:59PM Friday	Friday, November 21, 2025		Miscellaneous	7 PM - 8 PM							
	Moment Distribution Method	4:00PM-4:59PM	Monday, Novemb <mark>er 24,</mark> 2025		Miscellaneous	7 PM - 8 PM							
Cables And	Cables And Frames, Arches	4:00PM-4:59PM	Tuesday, Nove <mark>mber 25,</mark> 2025		Miscellaneous	7 PM - 8 PM		Pran	nod sir : 9 High	hway Engineering			
Frames	Influence Line Diagram And Rolling Loads	4:00PM-4:59PM	Wednesday, November 26, 2025		Miscellaneous	7 PM - 8 PM							
Trusses	Joint Method	4:00 PM-4:59 PM	Thursday, November 27, 2025	Missellaneous	Miscellaneous	7 PM - 8 PM		Date	Chapter	Topic	Timing		
1143363	Section Method	4:00 PM-4:59 PM	Friday, November 28, 2025	Miscenaireous	Miscellaneous	7 PM - 8 PM		Tuesday, October 7, 2025	Highway	Introduction and all plans-1	3:00PM-3:59PM		
END OF SU	ВЈЕСТ	\rightarrow	Monday, December 1, 2025		Miscellaneous	7 PM - 8 PM		Wednesday, October 8, 2025	planning	Introduction and all plans-2	3:00PM-3:59PM		
		\sim λ	Tuesday, December 2, 2025		Miscellaneous	7 PM - 8 PM		Thursday, October 9, 2025		Cross sectional elements-	3:00PM-3:59PM		
Rajat sir : 10 I	RCC Design		Wednesday, December 3, 2025		Miscellaneous	7 PM - 8 PM		Friday, October 10, 2025		Cross sectional elements-	3:00PM-3:59PM		
			Thursday, December 4, 2025		Miscellaneous	7 PM - 8 PM		Monday, October 13, 2025		Sight distance-1	3:00PM-3:59PM		
Chapter	Topic	Timing	Dah	al Cir Engines	ring Machanica			Tuesday, October 14, 2025	Highway Geometric Design	Sight distance-2	3:00PM-3:59PM		
	Concrete-1	4:00PM-4:59PM	Kani	ar our Enginee	a mg mechanics			Wednesday, October 15, 2025		Horizontal alignment-1	3:00PM-3:59PM		
Introduction													
Introduction	Concrete-2	4:00PM-4:59PM	Date	Chapters	Topics	Timing		Thursday, October 16, 2025		Horizontal alignmen-2	3:00PM-3:59PM		
	Earth Pressure END OF SU At sir: 1 Struct Chapter Determinant & Indeterminate Structures Methods Of Structural Analysis Cables And Frames Trusses END OF SU Rajat sir: 10 1	Important graph & degree of consolidation	SOIL & OC SOIL Important graph & degree of consolidation Shear Strength Calculation of Shear Strength Earth Pressure Earth Pressure Active passive and earth pressure at rest END OF SUBJECT Active passive and earth pressure at rest END OF SUBJECT Topic Static Indeterminacy of Structure Indeterminate Structure Kinematic Indeterminacy Of Structure And Stability Forced Method Methods Of Structural Analysis Methods Of Structural Analysis Methods Of Structural Analysis Cables And Frames Cables And Frames Influence Line Diagram And Rolling Loads Joint Method 4:00 PM-4:59 PM And Rolling Loads Joint Method 4:00 PM-4:59 PM END OF SUBJECT Rajat sir: 10 RCC Design	SOIL & OC SOIL 4:00PM-4:59PM 2025	SOIL & CC. SOIL Important graph & degree of consolidation Shear Strength Calculation of Shear Strength Earth Pressure Earth Pressure Active passive and earth pressure at rest Active passive and earth pressure at rest END OF SUBJECT Chapter Topic Timing Static Indeterminacy Structure Determinant & Indeterminacy Of Structure And Sability AcopPM-4:59PM Structure and Stability AcopPM-4:59PM Priday, November 12, 2025 FLUID DYNAMICS FLUID DYNAMICS	Soll & OC SOIL 400PM-4-59PM 2025 Continuity equation	SOIL & COSOIL Important graph & darger Important graph & darger Important graph & darger Convocidation Shear Strength Calcitation of Shear Screength Earth Pressure Earth pressure at rest Earth pressure at rest Active passive and earth pressure at rest PEDID OF SURFICE TOPIC Timing Chapter Topic Timing Surviviers Poterminant & Topic Timing Surviviers Poterminant & Surviviers Surviviers Chapter Topic Timing Surviviers Poterminant & Surviviers Surviviers Poterminant & Company of Surviviers Surviviers First Structures Timing Surviviers Surviviers Active passive and surviviers Timing Surviviers Active passive and earth pressure at rest Vedesteady, November 12, 2025 Thursday, November 12, 2025 Thursday, November 13, 2025 Thursday, November 14, 2025 Chapter Topic Timing Surviviers Surviviers Active passive and surviviers Timing Surviviers Active passive and surviviers Timing Active passive and earth pressure at rest Vedesteady, November 12, 2025 LAMINAR & TURBURENT FLOW Turbuland, November 13, 2025 Thursday, November 14, 2025 Determinant & Turbulant Burgary, November 14, 2025 Determinant & Surviviers Surviviers Surviviers Active passive and earth pressure at rest Active passive and earth pressure at rest Timing Active passive and earth pressure at rest Timing Thursday, November 12, 2025 Active passive and earth pressure at rest Timing Timing Timing Active passive and earth pressure at rest Timing Timing Timing Active passive and earth pressure at rest Timing Active passive and earth pressure at rest Timing Timing Timing Active passive and earth pressure at rest Timing Timing Active passive and earth pressure at rest Timing Timing Timing Timing Timing Timing Timing Timing Tim	SOIL & COSDIL COS	SOLA C. SCOLL Properting grids (aprel 4 - 400794 - 50794 Printing November 5, 2025 Printing November 6, 2025	SOULE COUNTY COUN	Description Control Contro		

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Thursday, December 18, 2025		Important Test & IS CODE-1	4:00PM-4:59PM	Wednesday, October 8, 2025		Basic of forces-2	6 PM - 6:30 PM	Friday, October 24, 2025		Vertical alignment-2	3:00PM-3:59PM
Friday, December 19, 2025		Important Test & IS CODE-2	4:00PM-4:59PM	Thursday, October 9, 2025		Basic of forces-3	6 PM - 6:30 PM	Monday, October 27, 2025		Traffic characteristics and voulme study-1	3:00PM-3:59PM
Monday, December 22, 2025		IS 456 , Codal provision-1	4:00PM-4:59PM	Friday, October 10, 2025		Basic of forces-4	6 PM - 6:30 PM	Tuesday, October 28, 2025		Flexible pavement-1	3:00PM-3:59PM
Tuesday, December 23, 2025		IS 456 , Codal provision-2	4:00PM-4:59PM	Monday, October 13, 2025		Basic of forces-5	6 PM - 6:30 PM	Wednesday, October 29, 2025	Pavement Design	Flexible pavement-2	3:00PM-3:59PM
Wednesday, December 24, 2025		IS 456 , Codal provision-3	4:00 PM-4:59 PM	Tuesday, October 14, 2025	T	Types of beam-1	6 PM - 6:30 PM	Thursday, October 30, 2025		rigid pavement-1	3:00PM-3:59PM
Thursday, December 25, 2025		Important Terms, Stress and stain diagram-1	4:00 PM-4:59 PM	Wednesday, October 15, 2025	Types of beam	Types of beam-2	6 PM - 6:30 PM	Friday, October 31, 2025		rigid pavement-2	3:00PM-3:59PM
Friday, December 26, 2025		Important Terms, Stress and stain diagram-2	4:00PM-4:59PM	Thursday, October 16, 2025		Concepts of friction-1	6 PM - 6:30 PM	Monday, November 3, 2025		Testing of materials-1	3:00PM-3:59PM
Monday, December 29, 2025		Singly Reinforce Beam-1	4:00PM-4:59PM	Friday, October 17, 2025	Concepts of friction	Concepts of friction -2	6 PM - 6:30 PM	Tuesday, November 4, 2025	Highway materials	Testing of materials-2	3:00PM-3:59PM
Tuesday, December 30, 2025	Beams And Slabs	Singly Reinforce Beam-2	4:00PM-4:59PM	Thursday, October 23, 2025		Concepts of friction -3	6 PM - 6:30 PM	Wednesday, November 5, 2025	and maintenance	Marshall mix method-1	3:00PM-3:59PM
Wednesday, December 31, 2025	beams And Stabs	Doubly Reinforce Beam	4:00PM-4:59PM	Friday, October 24, 2025		Moment of Inertia-1	6 PM - 6:30 PM	Thursday, November 6, 2025		Marshall mix method-2	3:00PM-3:59PM
Thursday, January 1, 2026		Definition, Codal provision	4:00PM-4:59PM	Monday, October 27, 2025	Moment of Inertia	Moment of Inertia-2	6 PM - 6:30 PM	Friday, November 7, 2025		Traffic characteristics and voulme study-2	3:00PM-3:59PM
Friday, January 2, 2026		Slab design-1	4:00PM-4:59PM	Tuesday, October 28, 2025		Moment of Inertia-3	6 PM - 6:30 PM	Monday, November 10, 2025		Traffic speed and capacity studies-1	3:00PM-3:59PM
Monday, January 5, 2026		Slab design-2	4:00PM-4:59PM	Wednesday, October 29, 2025	Conservation of	Conservation of momentum and energy-1	6 PM - 6:30 PM	Tuesday, November 11, 2025	Traffic Engineering	Traffic speed and capacity studies-2	3:00PM-3:59PM
Tuesday, January 6, 2026	Flange Section	T Beam & L Beam-1	4:00PM-4:59PM	Thursday, October 30, 2025	energy	Conservation of momentum and energy-2	6 PM - 6:30 PM	Wednesday, November 12, 2025		Traffic control devices-1	3:00PM-3:59PM
Wednesday, January 7, 2026	Flange Section	T Beam & L Beam-2	4:00PM-4:59PM	Rahul Sir	r Hydraulic M	lachines		Thursday, November 13, 2025		Traffic control devices-2	3:00PM-3:59PM
Thursday, January 8, 2026	Shear	Shear-1	4:00PM-4:59PM	Date	Title	Timing	END OF SUBJECT				
Friday, January 9, 2026	Silear	Shear-2	4:00PM-4:59PM	Recorded	Impact of jet	Recorded					
Monday, January 12, 2026		Bond & Develpoment length-1	4:00PM-4:59PM	Recorded	Turbine basic , classification	Recorded		Pram	od sir : 14 Irrig	ation Engineerin	ıg
Tuesday, January 13, 2026	Bond Anchorage	Bond & Develpoment length-2	4:00 PM-4:59 PM	Recorded	Pelton wheel , francis , kaplan turbine	Recorded					
Wednesday, January 14, 2026	And Development	Torsion, Equivalent	4:00PM-4:59PM	Recorded	Pump-1	Recorded		Date	Chapter	Topic	Timing
Thursday, January 15, 2026	Length	moment & Shear-1	4:00 PM-4:59 PM	Recorded	Pump-2	Recorded		Monday, December 15, 2025	Orientation	Orientation	5:00 PM - 6:00 PM
Friday, January 16, 2026		Torsion, Equivalent moment & Shear-2	4:00 PM-4:59 PM	Recorded	Live doubt and miscellaneous-1	Recorded		Tuesday, December 16, 2025		Methods of irrigation-1	5:00 PM - 6:00 PM
Monday, January 19, 2026		Introduction, Types of column	4:00 PM-4:59 PM	Recorded	Live doubt and miscellaneous-2	Recorded		Wednesday, December 17, 2025	Toronto de la companya della companya della companya de la companya de la companya della company	Methods of irrigation-2	5:00 PM - 6:00 PM
Tuesday, January 20, 2026		Concentric column, Axially loaded column-1	4:00 PM-4:59 PM	Recorded	Live doubt and miscellaneous-3	Recorded		Thursday, December 18, 2025	Introduction	Different types of Efficiency of irrigation-1	5:00 PM - 6:00 PM
Wednesday, January 21, 2026	Column	Concentric column, Axially loaded column-2	4:00 PM-4:59 PM					Friday, December 19, 2025		Different types of Efficiency of irrigation-2	5:00 PM - 6:00 PM
Thursday, January 22, 2026		Codal Provision Related to column-1	4:00 PM-4:59 PM					Monday, December 22, 2025	Water Requirement	Water Requirement of Crops-1	5:00 PM - 6:00 PM
Friday, January 23, 2026		Codal Provision Related to column-2	4:00PM-4:59PM					Tuesday, December 23, 2025	of Crops	Water Requirement of Crops-2	5:00 PM - 6:00 PM

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	Column design, Spiral reinforced column-1	4:00 PM-4:59 PM								Wednesday, December 24, 2025	Decign of canals	Canal Irrigation System-1	5:00 PM - 6:00 PM
	Column design, Spiral reinforced column-2	4:00 PM-4:59 PM								Thursday, December 25, 2025	Design of Canais	Canal Irrigation System-2	5:00 PM - 6:00 PM
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D										Monday, December 29, 2025		Gravity Dam & Spillway- 2	5:00 PM - 6:00 PM
Kajat sir : 5 S	surveying									Tuesday, December 30, 2025		Different types of forces action on DAM-1	5:00 PM - 6:00 PM
Chapter	Topic	Timing								Wednesday, December 31, 2025	Gravity Dam & Spillway	Different types of forces action on DAM-2	5:00 PM - 6:00 PM
Fundamental	Types Of Surveying, Principal Of Survey	4:00 PM-4:59 PM								Thursday, January 1, 2026		Different types of forces action on DAM-3	5:00 PM - 6:00 PM
Concept	Vernier Caliper And Types	4:00PM-4:59PM								Friday, January 2, 2026		Different types of forces action on DAM-4	5:00 PM - 6:00 PM
	Chain Line, Types Of Chain	4:00 PM-4:59 PM								Monday, January 5, 2026		Different types of forces action on DAM-5	5:00 PM - 6:00 PM
Linear Measurement	Tape, Correction In Chain Survey	4:00 PM-4:59 PM								Tuesday, January 6, 2026		Water Logging & Reclamation of Saline Soil-1	5:00 PM - 6:00 PM
	Types Of Correction In Chain Survey, Normal Tension	4:00 PM-4:59 PM								Wednesday, January 7, 2026	Water Logging &	Water Logging & Reclamation of Saline Soil-2	5:00 PM - 6:00 PM
	Bearing & Measurement Of Bearing	4:00 PM-4:59 PM								Thursday, January 8, 2026	Saline Soil	Cross Drainage Work-1	5:00 PM - 6:00 PM
	Whole Circle Bearing & Reduce Bearing System	4:00 PM-4:59 PM								Friday, January 9, 2026		Cross Drainage Work-2	5:00 PM - 6:00 PM
Compass Surveying And Theodolite	Fore Bearing & Back Bearing Calculation-1	4:00 PM-4:59 PM									END OF SU	ВЈЕСТ	
	Fore Bearing & Back Bearing Calculation-2	4:00 PM-4:59 PM								Pramod sir	: 6 Building Ma	iterial and Const	ruction
	Important Definition & Closing Error	4:00 PM-4:59 PM								Date	Chapter	Topic	Timing
	Important Definition	4:00 PM-4:59 PM								Thursday, January 15, 2026		Constituent of Cement	5:00 PM - 6:00 PM
	Method To Find The Rl	4:00 PM-4:59 PM								Friday, January 16, 2026		Composition of Cement	5:00 PM - 6:00 PM
Levelling	Hi Method & Rise And Fall Method	4:00 PM-4:59 PM								Monday, January 19, 2026	Cement	Testing of Cement-1	5:00 PM - 6:00 PM
	Reciprocal Levelling, Calculation Of RI	4:00 PM-4:59 PM								Tuesday, January 20, 2026		Testing of Cement-2	5:00 PM - 6:00 PM
0.1.	Important Definition	4:00 PM-4:59 PM								Wednesday, January 21, 2026		Type of Cement	5:00 PM - 6:00 PM
Contouring	Methods	4:00 PM-4:59 PM								Thursday, January 22, 2026		Composition of good brick earth	5:00 PM - 6:00 PM
	Instruments Of Plane Table Survey	4:00 PM-4:59 PM								Friday, January 23, 2026	Brick and mortar	Classification of brick	5:00 PM - 6:00 PM
Plane Table Survey	Setting Of Plane Table	4:00PM-4:59PM								Monday, January 26, 2026		Test of brick	5:00 PM - 6:00 PM
	Methods	4:00 PM-4:59 PM								Tuesday, January 27, 2026		Classification of rock	5:00 PM - 6:00 PM
										Wednesday, January 28,	stones	Composition & Explosive	5:00 PM - 6:00 PM
Tacheometric	Instrument	4:00PM-4:59PM							L	2026		Composition & Explosive	
	Chapter Fundamental Concept Linear Measurement Compass Surveying And Theodolite Levelling Contouring	Chapter Topic Fundamental Concept Vernier Caliper And Types Of Chain Line, Types Of Chain Li	Rajat sir : 5 Surveying	Rajat sir : 5 Surveying	Telnforced column-1 Column design, Spiral reinforced column-2 reinforced column-3 reinforce column-3 reinforced column-3 reinforced column-3 reinforce colum	Part	Column design, Spiral elitofreed column-2 4:00PM-4:59PM	Principal of Surveying	Tenderord column: 1 100	Principal Prin	Part	Tember Column design, processor almost Column design, processor almo	Part

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						Friday, January 30, 2026		Defect in timber	5:00 PM - 6:00 PM
		ing &				Monday, February 2, 2026		Sawing of timber	5:00 PM - 6:00 PM
J						Tuesday, February 3, 2026		Seasoning	5:00 PM - 6:00 PM
Chapter	Topic	Timing				Wednesday, February 4, 2026		Wood product	5:00 PM - 6:00 PM
	CPM PERT-1	Recorded				Thursday, February 5, 2026	Paint and Varnishes	Paint vernish and distemper	5:00 PM - 6:00 PM
	CPM PERT-2	Recorded				Friday, February 6, 2026	Lime	Fat lime and hydraulic lime	5:00 PM - 6:00 PM
	CPM PERT-3	Recorded				Monday, February 9, 2026		Classification of aggregate	5:00 PM - 6:00 PM
	CPM PERT-4	Recorded				Tuesday, February 10, 2026		Bulking of sand	5:00 PM - 6:00 PM
CDM DEDT	CPM PERT-5	Recorded				Wednesday, February 11, 2026	Concrete	Water cement ratio	5:00 PM - 6:00 PM
CPM PERI	CPM PERT-6	Recorded				Thursday, February 12, 2026		Workability	5:00 PM - 6:00 PM
	CPM PERT-7	Recorded				Friday, February 13, 2026		Admixture	5:00 PM - 6:00 PM
	CPM PERT-8	Recorded				Monday, February 16, 2026	Building	Building masonry and satir	5:00 PM - 6:00 PM
	CPM PERT-9	Recorded				Tuesday, February 17, 2026	component	Door and window roofing	5:00 PM - 6:00 PM
	CPM PERT-10	Recorded					END OF S	JBJECT	
END OF SU	ВЈЕСТ								
						Pram	od sir : 12 Est	imation & Costing	g
							1		
						Date	Chapter	Topic	Timing
						Monday, November 17, 2025		Type of estimation and plinth	3:00PM-3:59PM
						Tuesday, November 18, 2025		Included and excluded in plith	3:00PM-3:59PM
						Wednesday, November 19, 2025		Floor area ratio and detail estimation	3:00PM-3:59PM
						Thursday, November 20, 2025		Unit of measurement	3:00PM-3:59PM
						Friday, November 21, 2025	Estimation costing and valuation	Major item work	3:00PM-3:59PM
						Monday, November 24, 2025		Bentup bar and brick soling	3:00PM-3:59PM
				<u> </u>	<u> </u>			soning	
						Tuesday, November 25, 2025		Sinking fund and depriciation	3:00PM-3:59PM
						Tuesday, November 25, 2025 Wednesday, November 26, 2025		Sinking fund and	3:00PM-3:59PM 3:00PM-3:59PM
	Chapter CPM PERT	Management) Chapter Topic CPM PERT-1 CPM PERT-2 CPM PERT-3 CPM PERT-4 CPM PERT-5 CPM PERT-6 CPM PERT-7 CPM PERT-7 CPM PERT-9	Chapter Topic Timing CPM PERT-1 Recorded CPM PERT-2 Recorded CPM PERT-3 Recorded CPM PERT-4 Recorded CPM PERT-5 Recorded CPM PERT-6 Recorded CPM PERT-7 Recorded CPM PERT-9 Recorded CPM PERT-9 Recorded	Management) Chapter Topic Timing CPM PERT-1 Recorded CPM PERT-2 Recorded CPM PERT-3 Recorded CPM PERT-4 Recorded CPM PERT-5 Recorded CPM PERT-6 Recorded CPM PERT-7 Recorded CPM PERT-7 Recorded CPM PERT-9 Recorded END OF SUBJECT	Management) Chapter Topic Timing CPM PERT-1 Recorded CPM PERT-2 Recorded CPM PERT-3 Recorded CPM PERT-4 Recorded CPM PERT-5 Recorded CPM PERT-6 Recorded CPM PERT-7 Recorded CPM PERT-7 Recorded CPM PERT-9 Recorded CPM PERT-9 Recorded END OF SUBJECT	Management) Chapter Topic Timing CPM PERT-1 Recorded CPM PERT-2 Recorded CPM PERT-3 Recorded CPM PERT-4 Recorded CPM PERT-5 Recorded CPM PERT-6 Recorded CPM PERT-7 Recorded CPM PERT-7 Recorded CPM PERT-9 Recorded END OF SUBJECT	PM PERT (Construction Planning & Monday, February 2, 2026 Chapter Topic Timing Weckerdery, Rebusary 4, 2026 CPM PERT 1 Recorded Thraday, February 5, 2026 CPM PERT 2 Recorded Friday, February 5, 2026 CPM PERT 3 Recorded Monday, February 5, 2026 CPM PERT 4 Recorded Tresday February 11, 2026 CPM PERT 5 Recorded Weckerdery, February 11, 2026 CPM PERT 6 Recorded Tresday 10, 2026 CPM PERT 7 Recorded Pert 9 Recorded Tresday, February 12, 2026 CPM PERT 10 Recorded Tresday, February 17, 2026 Pert PERT 10 Recorded Tresday, February 17, 2026 END OF SURECT Part 10 Recorded Tresday, February 17, 2026 Through, February 17, 2026 Part 10 Recorded Tresday, February 17, 2026 Part 10 Recorded Tresday, February 17, 2026 Through, February 17, 2026 Part 10 Recorded Tresday, February 17, 2026 Through, February 12, 2025 Through, February 12, 2025 Through, February 12, 2025 Through, February 12, 2025	PM PERT (Construction Planning & Monday, February 2, 2026 Chapter Topic Timing Wednesday, February 3, 2026 CIN PERT 3 Recorded Thursday, February 4, 2026 CIN PERT 3 Recorded Prints 4 Recorded Wednesday, February 5, 2026 CIN PERT 3 Recorded Thursday, February 5, 2026 CIN PERT 3 Recorded Thursday, February 6, 2026 CIN PERT 4 Recorded Thursday, February 11, 2026 CIN PERT 5 Recorded Thursday, February 11, 2026 CIN PERT 6 Recorded Thursday, February 11, 2026 CIN PERT 7 Recorded Thursday, February 11, 2026 CIN PERT 8 Recorded Thursday, February 11, 2026 CIN PERT 9	PM PERT (Construction Planning & Mandage, February 2, 2026 Chapter Topic Timing Wednesday, February 4, 2026 Chapter Topic Recorded Tomarkay, February 4, 2026 Point and Yornship of Mandage, February 4, 2026 Point and Yornship

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					Friday, November 28, 2025		Centre line method	3:00PM-3:59PM	
					Monday, December 1, 2025		Doubt Class	3:00PM-3:59PM	
						END OF SU	JBJECT		
					Pramod sir: 7 Hydrology				
					Date	Chapter	Topic	Timing	
					Monday, December 8, 2025	Racic principles	Stage and form of precipitation	3:00PM-3:59PM	
					Tuesday, December 9, 2025	Basic principles And introduction	Index of wetness	3:00PM-3:59PM	
					Wednesday, December 10, 2025		Arithmatic mean methodand thessen polygon method	3:00PM-3:59PM	
					Thursday, December 11, 2025	Parainatatia	Estimation of missing data	3:00PM-3:59PM	
					Friday, December 12, 2025	Precipetation	Mass curve and hytograph	3:00PM-3:59PM	
					Monday, December 15, 2025		Method to determination	3:00PM-3:59PM	
					Tuesday, December 16, 2025		Probability method	3:00PM-3:59PM	
					Wednesday, December 17, 2025	Flood Routing and Flood Control	Infiltration w index and phi index	3:00PM-3:59PM	
					Thursday, December 18, 2025		Hydrograph	3:00PM-3:59PM	
						END OF SI	JBJECT		
					Pram	od sir : 15 Rai	lway Engineering		
	7/				Date	Chapter	Topic	Timing	
					Recorded		Orientation	5:00PM-6:00PM	
					Recorded		Defect in rail	5:00PM-6:00PM	
i	1	1			Recorded	Basic Principle	Gauge in railway track	5:00PM-6:00PM	
					Recorded		Classification of sleeper	5:00PM-6:00PM	
							Classification of sleeper Track fastener	5:00PM-6:00PM 5:00PM-6:00PM	
					Recorded	Track Design			

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				Recorded		Geometric design 2	5:00PM-6:00PM
				Recorded		Superelevation	5:00PM-6:00PM
				Recorded		Transition curve	5:00PM-6:00PM
				Recorded		Miscelleneous-1	5:00PM-6:00PM
				Recorded	MC	Miscelleneous-2	5:00PM-6:00PM
				Recorded	Miscelleneous	Miscelleneous-3	5:00PM-6:00PM
				Recorded		Miscelleneous-4	5:00PM-6:00PM

