	Rajat sir : C	PM PERT	
Date	Chapter	Topic	Timing
Friday, August 29, 2025	1	CPM PERT-1 CPM PERT-2	4:00PM-4:59PM 4:00PM-4:59PM
Monday, September 1, 2025 Tuesday, September 2, 2025	1	CPM PERT-2 CPM PERT-3	4:00PM-4:59PM 4:00PM-4:59PM
ednesday, September 2, 2025	1	CPM PERT-4	4:00PM-4:59PM 4:00PM-4:59PM
hursday, September 4, 2025	1	CPM PERT-5	4:00PM-4:59PM
Friday, September 5, 2025		CPM PERT-6	4:00PM-4:59PM
Monday, September 8, 2025	i	CPM PERT-7	4:00PM-4:59PM
Tuesday, September 9, 2025		CPM PERT-8	4:00PM-4:59PM
ednesday, September 10, 2025		CPM PERT-9	4:00PM-4:59PM
nursday, September 11, 2025	CPM PERT END OF S	CPM PERT-10	4:00PM-4:59PM
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Date	Rajat sir : 1 Strue Chapter	Topic	Timing
Friday, September 12, 2025		Static Indeterminacy Of Structure	4:00PM-4:59PM
Monday, September 15, 2025	Determinant & Indeterminate Structures	Kinematic Indeterminacy Of Structure And Stability	4:00PM-4:59PM
uesday, September 16, 2025		Forced Method	4:00PM-4:59PM
dnesday, September 17, 2025		Slope Deflection Method	4:00PM-4:59PM
nursday, September 18, 2025 Friday, September 19, 2025	Methods Of Structural Analysis	Moment Distribution Method Cables And Frames, Arches	4:00PM-4:59PM 4:00PM-4:59PM
friday, September 19, 2025 fonday, September 22, 2025		Influence Line Diagram And Rolling Loads	4:00PM-4:59PM 4:00PM-4:59PM
esday, September 22, 2025	Cables And Frames	Joint Method	4:00PM-4:59PM 4:00PM-4:59PM
dnesday, September 24, 2025	Trusses	Section Method	4:00PM-4:59PM
	END OF S		
	Rajat sir : 5		
Date 25 2025	Chapter	Topic Topic	Timing 4:00PM-4:59PM
nursday, September 25, 2025 Friday, September 26, 2025	<u> </u>	Types Of Surveying, Principal Of Survey Vernier Caliper And Types	4:00PM-4:59PM 4:00PM-4:59PM
Friday, September 26, 2025 fonday, September 29, 2025	Fundamental Concept	Vernier Caliper And Types Chain Line, Types Of Chain	4:00PM-4:59PM 4:00PM-4:59PM
donday, September 29, 2025 uesday, September 30, 2025	1	Chain Line, Types Of Chain Tape, Correction In Chain Survey	4:00PM-4:59PM 4:00PM-4:59PM
Vednesday, October 1, 2025	M	Types Of Correction In Chain Survey, Normal Tension	4:00PM-4:59PM 4:00PM-4:59PM
Thursday, October 2, 2025	Linear Measurement	Bearing & Measurement Of Bearing	4:00PM-4:59PM
Friday, October 3, 2025	1	Whole Circle Bearing & Reduce Bearing System	4:00PM-4:59PM
Monday, October 6, 2025	1	Fore Bearing & Back Bearing Calculation-1	4:00PM-4:59PM
Tuesday, October 7, 2025	1	Fore Bearing & Back Bearing Calculation-2	4:00PM-4:59PM
Wednesday, October 8, 2025	Compass Surveying And Theodolite	Important Definition & Closing Error	4:00PM-4:59PM
Thursday, October 9, 2025		Important Definition	4:00PM-4:59PM
Friday, October 10, 2025		Method To Find The RI	4:00PM-4:59PM
Monday, October 13, 2025		Hi Method & Rise And Fall Method	4:00PM-4:59PM
Tuesday, October 14, 2025 fednesday, October 15, 2025	Levelling	Reciprocal Levelling, Calculation Of RI Important Definition	4:00PM-4:59PM 4:00PM-4:59PM
Thursday, October 15, 2025		Important Definition Methods	4:00PM-4:59PM 4:00PM-4:59PM
Friday, October 17, 2025	Contouring	Instruments Of Plane Table Survey	4:00PM-4:59PM
Monday, October 20, 2025	-	Setting Of Plane Table	4:00PM-4:59PM
Tuesday, October 21, 2025	Plane Table Survey	Methods	4:00PM-4:59PM
/ednesday, October 22, 2025	Plane Table Survey	Instrument	4:00PM-4:59PM
Thursday, October 23, 2025		Instrument Tachometric Equation & Measurement	4:00PM-4:59PM 4:00PM-4:59PM
Thursday, October 23, 2025 Friday, October 24, 2025	Tacheometric Survey	Instrument Tachometric Equation & Measurement Types Of Curve	4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
Thursday, October 23, 2025 Friday, October 24, 2025 Monday, October 27, 2025		Instrument Tachometric Equation & Measurement Types Of Curve Important Terms & Formula	4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
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Thursday, October 23, 2025 Friday, October 24, 2025 Monday, October 27, 2025 Tuesday, October 28, 2025	Tacheometric Survey Curve	Instrument Tachometric Equation & Measurement Types Of Curve Important Terms & Formula Calculation Of Area Calculation Of Volume	4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM 4:00PM-4:59PM
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Date Thursday November 6, 2025	Title Impact of let	Timing 1:00 PM - 2:00 PM
Thursday, November 6, 2025	Impact or jet	1:00 PM - 2:00 PM
Friday, November 7, 2025	Turbine basic , classification	1:00 PM - 2:00 PM 1:00 PM - 2:00 PM
Monday, November 10, 2025	Pelton wheel , francis , kaplan turbine	1:00 PM - 2:00 PM
Tuesday, November 11, 2025	Pump-1 Pump-2	1:00 PM - 2:00 PM 1:00 PM - 2:00 PM
Wednesday, November 12, 2025	Pump-2 Live doubt and miscellaneous-1	1:00 PM - 2:00 PM
Thursday, November 13, 2025	Live doubt and miscellaneous-1 Live doubt and miscellaneous-2	1:00 PM - 2:00 PM 1:00 PM - 2:00 PM
Friday, November 14, 2025	Live doubt and miscellaneous-2	1:00 PM - 2:00 PM
Monday, November 17, 2025	Live doubt and miscellaneous-3 ahul sir : Fluid Mechanics	1:00 PM - 2:00 PM
R	ahul sir : Fluid Mechanics	
Date	Title	Timing
Monday, September 1, 2025	Basic introduction	7:00PM-7:59PM
Tuesday, September 2, 2025	Bulk modulus , Density	7:00PM-7:59PM
Wednesday, September 3, 2025	Specific gravity and Specific Weight	7:00PM-7:59PM
Thursday, September 4, 2025	Viscosity	7:00PM-7:59PM
Friday, September 5, 2025	Newton law of viscosity	7:00PM-7:59PM
Monday, September 8, 2025	Fluid classification	7:00PM-7:59PM
	Surface tension	7:00PM-7:59PM
Wednesday, September 10, 2025 Thursday, September 11, 2025 Friday, September 12, 2025 Monday, September 15, 2025	Capillary	7:00PM-7:59PM
Thursday, September 11, 2025	Basic , Types of pressure	7:00PM-7:59PM
Friday, September 12, 2025	Pascal and hydrostatic law	7:00PM-7:59PM
Monday, September 15, 2025	Pressure measuring device -1	7:00PM-7:59PM
Tuesday, September 16, 2025	Pressure measuring device -2	7:00PM-7:59PM
Wednesday, Sentember 17, 2025	Basic concepts , principle of floatation	7:00PM-7:59PM
Thursday Sentember 18 2025	Stability condition of submerged body	7:00PM-7:59PM 7:00PM-7:59PM
Thursday, September 18, 2025 Friday, September 19, 2025	Concept of metacentre	7:00PM-7:59PM 7:00PM-7:59PM
Monday Sentember 22, 2025	Stability condition of floating body	7:00PM 7:50PM
Monday, September 22, 2025 Tuesday, September 23, 2025	Hydro-static forces on plane	7:00PM-7:59PM 7:00PM-7:59PM
Wednesday, September 24, 2025	Hydro-static forces on curved surface	7:00PM-7:59PM 7:00PM-7:59PM
Thursday, September 24, 2025	Basic and types of flow	7:00PM-7:59PM 7:00PM-7:59PM
mursday, September 25, 2025	basic and types or now	7:00PM-7:59PM 7:00PM-7:59PM
Friday, September 26, 2025	Stream, path and streak line	
Monday, September 29, 2025 Tuesday, September 30, 2025	Continuity equation	7:00PM-7:59PM 7:00PM-7:59PM
iuesday, September 30, 2025	Velocity and stream function	7:00PM-7:59PM 7:00PM-7:59PM
Wednesday, October 1, 2025 Thursday, October 2, 2025	Eulers , B.E equation	
	Application of B.E Equation	7:00PM-7:59PM
Friday, October 3, 2025	Basic introduction , shear stress and velcoi	7:00PM-7:59PM
Monday, October 6, 2025	Pressure drop , friction factor	7:00PM-7:59PM
Tuesday, October 7, 2025	Turbulent flow	7:00PM-7:59PM
Wednesday, October 8, 2025	Major , minor losses	7:00PM-7:59PM
Thursday, October 9, 2025	Concept of equivalent pipe and maximum	7:00PM-7:59PM
Friday, October 10, 2025	Boundry layer thoery	7:00PM-7:59PM
Monday, October 13, 2025	Free Vortex motion	7:00PM-7:59PM
Tuesday, October 14, 2025 Wednesday, October 15, 2025	Forced Vortex motion	7:00PM-7:59PM
Wednesday, October 15, 2025	Similarity , dimensionless number	7:00PM-7:59PM
ahul Sir Engineering Mechanics		
Date	Title	Timing
Monday, October 20, 2025	Basic of forces-1	4:00PM-4:59PM
Tuesday, October 21, 2025	Basic of forces-2	4:00PM-4:59PM
Wednesday, October 22, 2025	Basic of forces-3	4:00PM-4:59PM
Thursday, October 23, 2025	Basic of forces-4	4:00PM-4:59PM
Friday, October 24, 2025	Basic of forces-5	4:00PM-4:59PM
Monday, October 27, 2025	Types of beam-1	4:00PM-4:59PM
Monday, October 27, 2025 Tuesday, October 28, 2025	Types of beam-2	4:00PM-4:59PM
Wednesday, October 29, 2025	Concepts of friction-1	4:00PM-4:59PM
Thursday, October 30, 2025	Concepts of friction -2	4:00PM-4:59PM
Friday, October 31, 2025	Concepts of friction -3	4:00PM-4:59PM
Monday, November 3, 2025	Moment of Inertia-1	4:00PM-4:59PM
Tuesday, November 4, 2025	Moment of Inertia-2	4:00PM-4:59PM
Tuesday, November 4, 2025 Wednesday, November 5, 2025	Moment of Inertia-2 Moment of Inertia-3	4:00PM-4:59PM 4:00PM-4:59PM
Thursday, November 6, 2025	Conservation of momentum and energy-1	4:00PM-4:59PM
Friday, November 7, 2025	Conservation of momentum and energy-2	4:00PM-4:59PM
	and energy-2	7.001 FT 4.33FFT

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Physical Water Quality Parameters	
Physical Water Quality Parameters Chemical Water Quality Parameters	5:00PM-5:59PN
Chemical Water Quality Parameters	5:00PM-5:59PN
	5:00PM-5:59PM
Hardness of Water	5:00PM-5:59Pf
Nitrogen Content	5:00PM-5:59Pf
Screnning, Aeration	5:00PM-5:59Pf
Sedimentation-1	5:00PM-5:59Pf
Sedimentation-2	5:00PM-5:59Pf
	5:00PM-5:59Pf
	5:00PM-5:59Pf 5:00PM-5:59Pf
	5:00PM-5:59Pf 5:00PM-5:59Pf
Linemical waste Water Treatment Plant	5:00PM-5:59Pf 5:00PM-5:59Pf
	5:00PM-5:59Pf 5:00PM-5:59Pf
	5:00PM-5:59PI 5:00PM-5:59PI
	5:00PM-5:59PI 5:00PM-5:59PI
	5:00PM-5:59PI
	5:00PM-5:59PI
	5:00PM-5:59P
Disnosal of MSW	5:00PM-5:59PI
Noise Pollution	5:00PM-5:59PI
ering	
Topic	Timing 3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
Sight distance-1	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
vertical alignment-1	3:00PM-3:59Pf
Vertical alignment-7	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
	3:00PM-3:59Pf
Traffic speed and capacity studies-2	3:00PM-3:59Pf
Traffic control devices-1	3:00PM-3:59Pf
Traffic control devices-2	3:00PM-3:59Pf
Flexible pavement-1	3:00PM-3:59PI
	3:00PM-3:59PI
	3:00PM-3:59PI
rigid pavement-2	3:00PM-3:59PI
	3:00PM-3:59Pf
Testing of materials-2	3:00PM-3:59Pf
Marshall mix method-1	3:00PM-3:59Pf
Marshall mix method-2	3:00PM-3:59Pf
eering	
Торіс	Timing
Orientation	5:00 PM - 6:00 PN
	5:00 PM - 6:00 PM
Methods of irrigation-2	5:00 PM - 6:00 PM
Different types of Efficiency of irrigation-1	5:00 PM - 6:00 PM
Different types of Efficiency of irrigation-2	5:00 PM - 6:00 PM
Water Requirement of Crops-1	5:00 PM - 6:00 PM
Water Requirement of Crops-2	5:00 PM - 6:00 P?
Canal Irrigation System-1	5:00 PM - 6:00 P?
	5:00 PM - 6:00 P
	5:00 PM - 6:00 P?
	5:00 PM - 6:00 P?
Different types of forces action on DAM-1	5:00 PM - 6:00 P?
Different types of forces action on DAM-2	5:00 PM - 6:00 P?
Different types of forces action on DAM-3	5:00 PM - 6:00 P
	5:00 PM - 6:00 P
Different types of forces action on DAM-5	5:00 PM - 6:00 PY 5:00 PM - 6:00 PY
Water Logging & Reclamation of Saline Soil-1	
Water Logging & Reclamation of Saline Soil-2	5:00 PM - 6:00 P?
Cross Drainage Work-1	5:00 PM - 6:00 P
	5:00 PM - 6:00 P
Construction Topic	Timing
Constituent of Cement	3:00PM-3:59P
Constituent of Cement Composition of Cement	3:00PM-3:59P
	3:00pm_3:con
Testing of Cement-1	3:00PM-3:59PI
	3:00PM-3:59Pl 3:00PM-3:59Pl 3:00PM-3:59Pl
FILE DISTRICT TO THE TIME TO T	Interaction atter Softening hermical Waste Water Treatment Plant OD, COD Interaction of the Plant Interaction of Salint Interacti

lednesday, September 3, 2025	1	Singly Reinforce Beam-2	2:00PM - 3:00 PM			
hursday, September 3, 2025	4	Doubly Reinforce Beam-2	2:00PM - 3:00 PM			
	4					
Friday, September 5, 2025	1	Definition, Codal provision	2:00PM - 3:00 PM 2:00PM - 3:00 PM			
Monday, September 8, 2025		Slab design-1				
Tuesday, September 9, 2025	Beams And Slabs	Slab design-2	2:00PM - 3:00 PM			
ednesday, September 10, 2025		T Beam & L Beam-1	2:00PM - 3:00 PM			
hursday, September 11, 2025	Flange Section	T Beam & L Beam-2	2:00PM - 3:00 PM			
Friday, September 12, 2025	1	Shear-1	2:00PM - 3:00 PM			
Monday, September 15, 2025	Shear	Shear-2	2:00PM - 3:00 PM			
Tuesday, September 16, 2025		Bond & Develpoment length-1	2:00PM - 3:00 PM			
ednesday, September 17, 2025		Bond & Develpoment length-2	2:00PM - 3:00 PM			
hursday, September 18, 2025		Torsion, Equivalent moment & Shear-1	2:00PM - 3:00 PM			
Friday, September 19, 2025	1					
Monday, September 22, 2025	Bond Anchorage And Development Length	Torsion, Equivalent moment & Shear-2	2:00PM - 3:00 PM			
Tuesday, September 23, 2025		Introduction, Types of column	2:00PM - 3:00 PM			
ednesday, September 24, 2025	1	Concentric column, Axially loaded column-1	2:00PM - 3:00 PM			
hursday, September 25, 2025	1	Concentric column, Axially loaded column-2	2:00PM - 3:00 PM			
Friday, September 26, 2025	1	Codal Provision Related to column-1	2:00PM - 3:00 PM			
Monday, September 29, 2025	1	Codal Provision Related to column-2	2:00PM - 3:00 PM			
Tuesday, September 30, 2025	1	Column design, Spiral reinforced column-1	2:00PM - 3:00 PM			
Wednesday, October 1, 2025	Column	Column design, Spiral reinforced column-2	2:00PM - 3:00 PM			
	END OF SL	BJECT				

Monday, November	3, 2025		Classification of brick	3:00PM-3:59PI
Tuesday, November	_	k and mortar	Test of brick	3:00PM-3:59PI
Wednesday, Novembe		ik aliu iliortai	Classification of rock	3:00PM-3:59PI
Thursday, November		stones	Composition & Explosive	3:00PM-3:59PI
Friday, November 7	7. 2025	stones	Classification of tree	3:00PM-3:59PI
Monday, November 1			Defect in timber	3:00PM-3:59PI
Tuesday, November :	11. 2025		Sawing of timber	3:00PM-3:59PI
Wednesday, November			Seasoning	3:00PM-3:59P
Thursday, November		Timber	Wood product	3:00PM-3:59PI
Friday, November 1		nt and Varnishes	Paint vernish and distemper	3:00PM-3:59P
Monday, November 1		Lime	Fat lime and hydraulic lime	3:00PM-3:59P
Tuesday, November 1			Classification of aggregate	3:00PM-3:59PI
Wednesday, November			Bulking of sand	3:00PM-3:59PI
Thursday, November			Water cement ratio	3:00PM-3:59PI
Friday, November 2			Workability	3:00PM-3:59P
Monday, November 2		Concrete	Admixture	3:00PM-3:59P
Tuesday, November 2		Concrete	Building masonry and satir	3:00PM-3:59P
Wednesday, November	.,		Door and window roofing	3:00PM-3:59P
Wednesday, November	1 20, 2023 Bui	ding component END OF SUBJECT		3.00111 3.331
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Date		Chamber	Tranta	Timina
Date Thursday Newspher	27 2025	Chapter	Topic Cafentation	Timing
Thursday, November		Chapter	Orientation	3:00PM-4:00PI
Thursday, November Friday, November 2	8, 2025	Chapter	Orientation Defect in rail	3:00PM-4:00PI 3:00PM-4:00PI
Thursday, November Friday, November 2 Monday, December	8, 2025 1, 2025		Orientation Defect in rail Gauge in railway track	3:00PM-4:00Pl 3:00PM-4:00Pl 3:00PM-4:00Pl
Thursday, November Friday, November 2 Monday, December Tuesday, December	8, 2025 1, 2025 2, 2025	Chapter Basic Principle	Orientation Defect in rail Gauge in railway track Classification of sleeper	3:00PM-4:00Pl 3:00PM-4:00Pl 3:00PM-4:00Pl 3:00PM-4:00Pl
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Thursday, November Friday, November 2 Monday, December Tuesday, December Wednesday, December Thursday, December Friday, December 5	18, 2025 1, 2025 2, 2025 er 3, 2025 4, 2025 5, 2025		Orientation Defect in rail Gauge in railway track Classification of sleeper Track fasterer Ballast Geometric design 1	3:00PM-4:00PI 3:00PM-4:00PI 3:00PM-4:00PI 3:00PM-4:00PI 3:00PM-4:00PI 3:00PM-4:00PI 3:00PM-4:00PI
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