

STUDY PLAN

Pramod sir : Building Material and Construction			Pramod sir : 2 Environmental Engineering			Rehan sir : Surveying		
Date	Topic	Timing				Date	Topic	Timing
Friday, June 5, 2026	Introduction	2:30 PM - 4:00 PM				Friday, June 5, 2026	Types Of Surveying, Principal Of Survey	1:00PM-2:30PM
Monday, June 8, 2026	Constituent of Cement	2:30 PM - 4:00 PM	Monday, June 15, 2026	Introduction	2:30 PM - 4:00 PM	Monday, June 8, 2026	Vernier Caliper And Types	1:00PM-2:30PM
Tuesday, June 9, 2026	Composition of Cement-1	2:30 PM - 4:00 PM	Tuesday, June 16, 2026	Water Demand	2:30 PM - 4:00 PM	Tuesday, June 9, 2026	Chain Line, Types Of Chain	1:00PM-2:30PM
Wednesday, June 10, 2026	Composition of Cement-2	2:30 PM - 4:00 PM	Wednesday, June 17, 2026	Population Forecast-1	2:30 PM - 4:00 PM	Wednesday, June 10, 2026	Tape, Correction In Chain Survey	1:00PM-2:30PM
Thursday, June 11, 2026	Testing of Cement-1	2:30 PM - 4:00 PM	Thursday, June 18, 2026	Population Forecast-2	2:30 PM - 4:00 PM	Thursday, June 11, 2026	Types Of Correction In Chain Survey, Normal Tension	1:00PM-2:30PM
Friday, June 12, 2026	Testing of Cement-2	2:30 PM - 4:00 PM	Friday, June 19, 2026	Physical Water Quality Parameters	2:30 PM - 4:00 PM	Friday, June 12, 2026	Bearing & Measurement Of Bearing	1:00PM-2:30PM
Monday, June 15, 2026	Type of Cement-1	2:30 PM - 4:00 PM	Monday, June 22, 2026	Chemical Water Quality Parameters-1	2:30 PM - 4:00 PM	Monday, June 15, 2026	Whole Circle Bearing & Reduce Bearing System	1:00PM-2:30PM
Tuesday, June 16, 2026	Type of Cement-2	2:30 PM - 4:00 PM	Tuesday, June 23, 2026	Chemical Water Quality Parameters-2	2:30 PM - 4:00 PM	Tuesday, June 16, 2026	Fore Bearing & Back Bearing Calculation-1	1:00PM-2:30PM
Wednesday, June 17, 2026	Misc.	2:30 PM - 4:00 PM	Wednesday, June 24, 2026	Hardness of Water-1	2:30 PM - 4:00 PM	Wednesday, June 17, 2026	Fore Bearing & Back Bearing Calculation-2	1:00PM-2:30PM
Thursday, June 18, 2026	Promotion	2:30 PM - 4:00 PM	Thursday, June 25, 2026	Hardness of Water-2	2:30 PM - 4:00 PM	Thursday, June 18, 2026	Important Definition & Closing Error	1:00PM-2:30PM
Friday, June 19, 2026	Introduction	2:30 PM - 4:00 PM	Friday, June 26, 2026	Nitrogen Content-1	2:30 PM - 4:00 PM	Friday, June 19, 2026	Important Definition	1:00PM-2:30PM
Monday, June 22, 2026	Composition of good brick earth	2:30 PM - 4:00 PM	Monday, June 29, 2026	Nitrogen Content-2	2:30 PM - 4:00 PM	Monday, June 22, 2026	Method To Find The RI	1:00PM-2:30PM
Tuesday, June 23, 2026	Classification of brick	2:30 PM - 4:00 PM	Tuesday, June 30, 2026	Screening, Aeration	2:30 PM - 4:00 PM	Tuesday, June 23, 2026	Hi Method & Rise And Fall Method	1:00PM-2:30PM
Wednesday, June 24, 2026	Classification of brick	2:30 PM - 4:00 PM	Wednesday, July 1, 2026	Sedimentation-1	2:30 PM - 4:00 PM	Wednesday, June 24, 2026	Reciprocal Levelling, Calculation Of RI	1:00PM-2:30PM
Thursday, June 25, 2026	Testing of brick-1	2:30 PM - 4:00 PM	Thursday, July 2, 2026	Sedimentation-2	2:30 PM - 4:00 PM	Friday, June 26, 2026	Important Definition	1:00PM-2:30PM
Friday, June 26, 2026	Testing of brick-2	2:30 PM - 4:00 PM	Friday, July 3, 2026	Filtration	2:30 PM - 4:00 PM	Monday, June 29, 2026	Methods	1:00PM-2:30PM
Monday, June 29, 2026	Type of brick	2:30 PM - 4:00 PM	Monday, July 6, 2026	Disinfection	2:30 PM - 4:00 PM	Tuesday, June 30, 2026	Instruments Of Plane Table Survey	1:00PM-2:30PM
Tuesday, June 30, 2026	masonry of brick	2:30 PM - 4:00 PM						

Wednesday, July 1, 2026	Misc	2:30 PM - 4:00 PM	Tuesday, July 7, 2026	Water Softening-1	2:30 PM - 4:00 PM	Wednesday, July 1, 2026	Setting Of Plane Table	1:00PM-2:30PM
Thursday, July 2, 2026	Type of rock	2:30 PM - 4:00 PM	Wednesday, July 8, 2026	Water Softening-2	2:30 PM - 4:00 PM	Thursday, July 2, 2026	Methods	1:00PM-2:30PM
Friday, July 3, 2026	Test	2:30 PM - 4:00 PM	Thursday, July 9, 2026	Water Softening-3	2:30 PM - 4:00 PM	Friday, July 3, 2026	Instrument	1:00PM-2:30PM
Monday, July 6, 2026	Misc.	2:30 PM - 4:00 PM	Friday, July 10, 2026	Chemical Waste Water Treatment Plant	2:30 PM - 4:00 PM	Monday, July 6, 2026	Tachometric Equation & Measurement	1:00PM-2:30PM
Tuesday, July 7, 2026	Classification of tree	2:30 PM - 4:00 PM	Monday, July 13, 2026	BOD, COD-1	2:30 PM - 4:00 PM	Rehan sir : RCC Design		
Wednesday, July 8, 2026	Defect in timber	2:30 PM - 4:00 PM	Tuesday, July 14, 2026	BOD, COD-2	2:30 PM - 4:00 PM			
Thursday, July 9, 2026	Defect in timber	2:30 PM - 4:00 PM	Wednesday, July 15, 2026	Dilution	2:30 PM - 4:00 PM			
Friday, July 10, 2026	Defect in timber	2:30 PM - 4:00 PM	Thursday, July 16, 2026	Design of Sewer	2:30 PM - 4:00 PM	Date	Topic	Timing
Monday, July 13, 2026	Sawing of timber	2:30 PM - 4:00 PM	Friday, July 17, 2026	Grit Chamber	2:30 PM - 4:00 PM	Tuesday, July 7, 2026	Concrete-1	1:00PM-2:30PM
Tuesday, July 14, 2026	Seasoning	2:30 PM - 4:00 PM	Monday, July 20, 2026	Sedimentation-1	2:30 PM - 4:00 PM	Wednesday, July 8, 2026	Concrete-2	1:00PM-2:30PM
Wednesday, July 15, 2026	Seasoning	2:30 PM - 4:00 PM	Tuesday, July 21, 2026	Sedimentation-2	2:30 PM - 4:00 PM	Thursday, July 9, 2026	Concrete mix	1:00PM-2:30PM
Thursday, July 16, 2026	Wood product	2:30 PM - 4:00 PM	Wednesday, July 22, 2026	Trickling Filter-1	2:30 PM - 4:00 PM	Friday, July 10, 2026	Important Test & IS CODE-1	1:00PM-2:30PM
Friday, July 17, 2026	Wood product	2:30 PM - 4:00 PM	Thursday, July 23, 2026	Trickling Filter-2	2:30 PM - 4:00 PM	Monday, July 13, 2026	Important Test & IS CODE-2	1:00PM-2:30PM
Monday, July 20, 2026	Misc.	2:30 PM - 4:00 PM	Friday, July 24, 2026	Activated Sludge	2:30 PM - 4:00 PM	Tuesday, July 14, 2026	IS 456 , Codal provision-1	1:00PM-2:30PM
Tuesday, July 21, 2026	Paint	2:30 PM - 4:00 PM	Monday, July 27, 2026	Disposal of MSW	2:30 PM - 4:00 PM	Wednesday, July 15, 2026	IS 456 , Codal provision-2	1:00PM-2:30PM
Wednesday, July 22, 2026	Vernish and distemper	2:30 PM - 4:00 PM	Tuesday, July 28, 2026	Noise Pollution-1	2:30 PM - 4:00 PM	Thursday, July 16, 2026	IS 456 , Codal provision-3	1:00PM-2:30PM
Thursday, July 23, 2026	Introduction Of Lime	2:30 PM - 4:00 PM	Wednesday, July 29, 2026	Noise Pollution-2	2:30 PM - 4:00 PM	Friday, July 17, 2026	Important Terms, Stress and stain diagram-1	1:00PM-2:30PM
Friday, July 24, 2026	Fat lime and hydraulic lime	2:30 PM - 4:00 PM	Thursday, July 30, 2026	Noise Pollution-3	2:30 PM - 4:00 PM	Monday, July 20, 2026	Important Terms, Stress and stain diagram-2	1:00PM-2:30PM
Monday, July 27, 2026	Introdcution	2:30 PM - 4:00 PM	Pramod sir : Irrigation Engineering			Tuesday, July 21, 2026	Singly Reinforce Beam-1	1:00PM-2:30PM
Tuesday, July 28, 2026	Classification of aggregate	2:30 PM - 4:00 PM	Date	Topic	Timing	Wednesday, July 22, 2026	Singly Reinforce Beam-2	1:00PM-2:30PM
Wednesday, July 29, 2026	Bulking of sand	2:30 PM - 4:00 PM	Monday, August 3, 2026	Orientation	5:00 PM - 6:00 PM	Thursday, July 23, 2026	Doubly Reinforce Beam	1:00PM-2:30PM
Thursday, July 30, 2026	Water cement ratio	2:30 PM - 4:00 PM	Tuesday, August 4, 2026	Methods of irrigation-1	5:00 PM - 6:00 PM	Friday, July 24, 2026	Definition, Codal provision	1:00PM-2:30PM
Friday, July 31, 2026	Workability	2:30 PM - 4:00 PM	Wednesday, August 5, 2026	Methods of irrigation-2	5:00 PM - 6:00 PM	Monday, July 27, 2026	Slab design-1	1:00PM-2:30PM

Monday, August 3, 2026	Admixture	2:30 PM - 4:00 PM	Thursday, August 6, 2026	Different types of Efficiency of irrigation-1	5:00 PM - 6:00 PM	Tuesday, July 28, 2026	Slab design-2	1:00PM-2:30PM	
Tuesday, August 4, 2026	Misc.	2:30 PM - 4:00 PM	Friday, August 7, 2026	Different types of Efficiency of irrigation-2	5:00 PM - 6:00 PM	Wednesday, July 29, 2026	T Beam & L Beam-1	1:00PM-2:30PM	
Wednesday, August 5, 2026	Misc.	2:30 PM - 4:00 PM	Monday, August 10, 2026	Water Requirement of Crops-1	5:00 PM - 6:00 PM	Thursday, July 30, 2026	T Beam & L Beam-2	1:00PM-2:30PM	
Thursday, August 6, 2026	Building Masonary	2:30 PM - 4:00 PM	Tuesday, August 11, 2026	Water Requirement of Crops-2	5:00 PM - 6:00 PM	Friday, July 31, 2026	Shear-1	1:00PM-2:30PM	
Friday, August 7, 2026	Satir	2:30 PM - 4:00 PM	Wednesday, August 12, 2026	Canal Irrigation System-1	5:00 PM - 6:00 PM	Monday, August 3, 2026	Shear-2	1:00PM-2:30PM	
Monday, August 10, 2026	Door	2:30 PM - 4:00 PM	Thursday, August 13, 2026	Canal Irrigation System-2	5:00 PM - 6:00 PM	Tuesday, August 4, 2026	Bond & Develpoment length-1	1:00PM-2:30PM	
Tuesday, August 11, 2026	Window roofing	2:30 PM - 4:00 PM	Friday, August 14, 2026	Gravity Dam & Spillway-1	5:00 PM - 6:00 PM	Wednesday, August 5, 2026	Bond & Develpoment length-2	1:00PM-2:30PM	
Wednesday, August 12, 2026	Scaffolding	2:30 PM - 4:00 PM	Monday, August 17, 2026	Gravity Dam & Spillway-2	5:00 PM - 6:00 PM	Thursday, August 6, 2026	Torsion, Equivalent moment & Shear-1	1:00PM-2:30PM	
Pramod sir : Railway Engineering			Tuesday, August 18, 2026	Different types of forces action on DAM-1	5:00 PM - 6:00 PM	Friday, August 7, 2026		1:00PM-2:30PM	
			Wednesday, August 19, 2026	Different types of forces action on DAM-2	5:00 PM - 6:00 PM	Monday, August 10, 2026		Torsion, Equivalent moment & Shear-2	1:00PM-2:30PM
			Thursday, August 20, 2026	Different types of forces action on DAM-3	5:00 PM - 6:00 PM	Tuesday, August 11, 2026	Introduction, Types of column	1:00PM-2:30PM	
Date	Topic	Timing	Friday, August 21, 2026	Different types of forces action on DAM-4	5:00 PM - 6:00 PM	Wednesday, August 12, 2026	Concentric column, Axially loaded column-1	1:00PM-2:30PM	
Recordings will be added by 05th June	Orientation	Recording-1	Monday, August 24, 2026	Different types of forces action on DAM-5	5:00 PM - 6:00 PM	Thursday, August 13, 2026	Concentric column, Axially loaded column-2	1:00PM-2:30PM	
	Defect in rail	Recording-2	Tuesday, August 25, 2026	Water Logging & Reclamation of Saline Soil-1	5:00 PM - 6:00 PM	Friday, August 14, 2026	Codal Provision Related to column-1	1:00PM-2:30PM	
	Gauge in railway track	Recording-3	Wednesday, August 26, 2026	Water Logging & Reclamation of Saline Soil-2	5:00 PM - 6:00 PM	Monday, August 17, 2026	Codal Provision Related to column-2	1:00PM-2:30PM	
	Classification of sleeper	Recording-4	Thursday, August 27, 2026	Cross Drainage Work-1	5:00 PM - 6:00 PM	Tuesday, August 18, 2026	Column design, Spiral reinforced column-1	1:00PM-2:30PM	
	Track fastener	Recording-5	Friday, August 28, 2026	Cross Drainage Work-2	5:00 PM - 6:00 PM	Wednesday, August 19, 2026	Column design, Spiral reinforced column-2	1:00PM-2:30PM	
	Ballast	Recording-6	Pramod sir : Highway Engineering						
	Geometric design 1	Recording-7	Date	Topic	Timing				
	Geometric design 2	Recording-8	Recordings will be added by 05th June	Introduction and all plans-1	Recording-1				
	Superelevation	Recording-9		Introduction and all plans-2	Recording-2				
	Transition curve	Recording-10		Cross sectional elements-1	Recording-3				

	Miscellaneous-1	Recording-11		Cross sectional elements-2	Recording-4			
	Miscellaneous-2	Recording-12		Sight distance-1	Recording-5			
	Miscellaneous-3	Recording-13		Sight distance-2	Recording-6			
	Miscellaneous-4	Recording-14		Horizontal alignment-1	Recording-7			
Pramod sir : Estimation & Costing				Horizontal alignmen-2	Recording-8			
Date	Topic	Timing		Vertical alignment-1	Recording-9			
Recordings will be added by 05th June	Orientation	Recording-1		Vertical alignment-2	Recording-10			
	Included and excluded in plith	Recording-2		Traffic characteristics and voulme study-1	Recording-11			
	Floor area ratio and detail estimation	Recording-3		Flexible pavement-1	Recording-12			
	Unit of measurement	Recording-4		Flexible pavement-2	Recording-13			
	Major item work	Recording-5		rigid pavement-1	Recording-14			
	Bentup bar and brick soling	Recording-6		rigid pavement-2	Recording-15			
	Sinking fund and depriciation	Recording-7		Testing of materials-1	Recording-16			
	Quality of various item work	Recording-8		Testing of materials-2	Recording-17			
	Long wall and short wall method	Recording-9		Marshall mix method-1	Recording-18			
	Centre line method	Recording-10		Marshall mix method-2	Recording-19			
	Doubt Class	Recording-11		Traffic characteristics and voulme study-2	Recording-20			
Pramod sir : Hydrology				Traffic speed and capacity studies- 1	Recording-21			
Date	Topic	Timing		Traffic speed and capacity studies- 2	Recording-22			
	Stage and form of precipitation	Recording-1		Traffic control devices-1	Recording-23			
				Traffic control devices-2	Recording-24			

Recordings will be added by 05th June	Index of wetness	Recording-2						
	Arithmetic mean method and thesessen polygon method	Recording-3						
	Estimation of missing data	Recording-4						
	Mass curve and hytograph	Recording-5						
	Method to determination	Recording-6						
	Probability method	Recording-7						
	Infiltration w index and phi index	Recording-8						
	Hydrograph	Recording-9						

Rehan sir : Structural Analysis			Rahul sir : Strength of Materials		
Date	Topic	Timing	Date	Title	Timing
			Friday, June 5, 2026	Types of Loads & Classification-1	7 PM - 8.30 PM
Monday, June 22, 2026	Static Indeterminacy Of Structure	4PM - 5PM	Monday, June 8, 2026	Types of Loads & Classification-2	7 PM - 8.30 PM
Tuesday, June 23, 2026	Kinematic Indeterminacy Of Structure And Stability	4PM - 5PM	Tuesday, June 9, 2026	Stress & Strain (Basics)-1	7 PM - 8.30 PM
Wednesday, June 24, 2026	Forced Method	4PM - 5PM	Wednesday, June 10, 2026	Stress & Strain (Basics)-2	7 PM - 8.30 PM
Thursday, June 25, 2026	Slope Deflection Method	4PM - 5PM	Thursday, June 11, 2026	Stress & Strain (Basics)-3	7 PM - 8.30 PM
Friday, June 26, 2026	Moment Distribution Method	4PM - 5PM	Friday, June 12, 2026	Stress-Strain Curve	7 PM - 8.30 PM
Monday, June 29, 2026	Cables And Frames, Arches	4PM - 5PM	Monday, June 15, 2026	Failure under Different Loading	7 PM - 8.30 PM
Tuesday, June 30, 2026	Influence Line Diagram And Rolling Loads	4PM - 5PM	Tuesday, June 16, 2026	Elastic Constants	7 PM - 8.30 PM
Wednesday, July 1, 2026	Joint Method	4PM - 5PM	Wednesday, June 17, 2026	Deformation (Series & Parallel)-1	7 PM - 8.30 PM
Thursday, July 2, 2026	Section Method	4PM - 5PM	Thursday, June 18, 2026	Deformation (Series & Parallel)-2	7 PM - 8.30 PM

Rehan sir : Steel			Friday, June 19, 2026	Strain Energy due to Self Weight	7 PM - 8.30 PM
Date	Topic	Timing	Monday, June 22, 2026	Strain Energy-1	7 PM - 8.30 PM
Monday, May 18, 2026	Steel - 3	4PM - 5PM	Tuesday, June 23, 2026	Strain Energy-2	7 PM - 8.30 PM
Tuesday, May 19, 2026	Steel - 4	4PM - 5PM	Wednesday, June 24, 2026	Moment of Inertia-1	7 PM - 8.30 PM
Wednesday, May 20, 2026	Steel - 5	4PM - 5PM	Thursday, June 25, 2026	Moment of Inertia-2	7 PM - 8.30 PM
Thursday, May 21, 2026	Steel - 6	4PM - 5PM	Friday, June 26, 2026	Thermal Stress-1	7 PM - 8.30 PM
Friday, May 22, 2026	Steel - 7	4PM - 5PM	Monday, June 29, 2026	Thermal Stress-2	7 PM - 8.30 PM
Monday, May 25, 2026	Steel - 8	4PM - 5PM	Tuesday, June 30, 2026	Beams (CRM)-1	7 PM - 8.30 PM
Tuesday, May 26, 2026	Steel - 9	4PM - 5PM	Wednesday, July 1, 2026	Beams (CRM)-2	7 PM - 8.30 PM
Wednesday, May 27, 2026	Steel - 10	4PM - 5PM	Thursday, July 2, 2026	Beams (CRM)-3	7 PM - 8.30 PM
Thursday, May 28, 2026	Steel - 11	4PM - 5PM	Friday, July 3, 2026	Bending in Beam-1	7 PM - 8.30 PM
Friday, May 29, 2026	Steel - 12	4PM - 5PM	Monday, July 6, 2026	Bending in Beam-2	7 PM - 8.30 PM
Monday, June 1, 2026	Steel - 13	4PM - 5PM	Tuesday, July 7, 2026	Bending in Beam-3	7 PM - 8.30 PM
Tuesday, June 2, 2026	Steel - 14	4PM - 5PM	Wednesday, July 8, 2026	Torsion in Shaft-1	7 PM - 8.30 PM
Wednesday, June 3, 2026	Steel - 15	4PM - 5PM	Thursday, July 9, 2026	Torsion in Shaft-2	7 PM - 8.30 PM
Thursday, June 4, 2026	Steel - 16	4PM - 5PM	Friday, July 10, 2026	Combined Stresses-1	7 PM - 8.30 PM
Friday, June 5, 2026	Steel - 17	4PM - 5PM	Monday, July 13, 2026	Combined Stresses-2	7 PM - 8.30 PM
Monday, June 8, 2026	Steel - 18	4PM - 5PM	Tuesday, July 14, 2026	Combined Stresses-3	7 PM - 8.30 PM
Tuesday, June 9, 2026	Steel - 19	4PM - 5PM	Wednesday, July 15, 2026	Mohr Circle-1	7 PM - 8.30 PM
Wednesday, June 10, 2026	Steel - 20	4PM - 5PM	Thursday, July 16, 2026	Mohr Circle-2	7 PM - 8.30 PM
Thursday, June 11, 2026	Steel - 21	4PM - 5PM	Friday, July 17, 2026	SFD & BMD-1	7 PM - 8.30 PM
Friday, June 12, 2026	Steel - 22	4PM - 5PM	Monday, July 20, 2026	SFD & BMD-2	7 PM - 8.30 PM
			Tuesday, July 21, 2026	SFD & BMD-3	7 PM - 8.30 PM

Monday, June 15, 2026	Steel - 23	4PM - 5PM	Wednesday, July 22, 2026	SFD & BMD-4	7 PM - 8.30 PM
Tuesday, June 16, 2026	Steel - 24	4PM - 5PM	Thursday, July 23, 2026	Slope & Deflection-1	7 PM - 8.30 PM
Wednesday, June 17, 2026	Steel - 25	4PM - 5PM	Friday, July 24, 2026	Slope & Deflection-2	7 PM - 8.30 PM
Thursday, June 18, 2026	Steel-1	Recordings-1	Monday, July 27, 2026	Columns & Struts	7 PM - 8.30 PM
Friday, June 19, 2026	Steel-2	Recordings-2	Tuesday, July 28, 2026	Thin & Thick Cylinder	7 PM - 8.30 PM
Rehan sir : Soil Mechanics			Wednesday, July 29, 2026	Theory of Failure-1	7 PM - 8.30 PM
			Thursday, July 30, 2026	Theory of Failure-2	7 PM - 8.30 PM
			Friday, July 31, 2026	Springs	7 PM - 8.30 PM
Date	Topic	Timing	Monday, August 3, 2026	Basic Introduction	7 PM - 8.30 PM
Recordings will be added by 05th June	Definitions	Recording-1	Rahul Sir : Fluid mechanics		
	Types of soil	Recording-2			
	Important Relationships	Recording-3			
	Properties of soil	Recording-4	Date	Title	Timing
	Calculation of water content & unit weight	Recording-5	Recordings will be added by 05th June	Introduction	Recording-1
	Soil Classification System	Recording-6		Fluid Properties - Part 1	Recording-2
	ISSCS System	Recording-7		Fluid Properties - Part 2	Recording-3
	Coarse grain soil classification	Recording-8		Newton's Law of Viscosity	Recording-4
	Fine grain soil classification	Recording-9		Fluid Classification	Recording-5
	Stress calculation	Recording-10		MCQ Practice (Basics)	Recording-6
	Effective Stress, normal stress, pore water pressure	Recording-11		Surface Tension & Capillarity - 1	Recording-7
	Capillarity of soil	Recording-12		Surface Tension & Capillarity - 2	Recording-8
	Permeability of soil	Recording-13		Pressure Measurement - Basics	Recording-9
	important formula Related to permeability	Recording-14		Pressure Laws	Recording-10

	Seepage Analysis	Recording-15		Pressure Measuring Devices	Recording-11
	Important Theories	Recording-16		Pressure MCQ	Recording-12
	Vertical stress	Recording-17		Buoyancy & Floatation - 1	Recording-13
	Important formula Related to vertical stress	Recording-18		Buoyancy & Floatation - 2	Recording-14
	Compaction of Soil	Recording-19		Buoyancy & Floatation - 3	Recording-15
	Method of compaction	Recording-20		Hydrostatic Forces - Plane Surface	Recording-16
	Consolidation of Soil	Recording-21		Hydrostatic Forces - Curved Surface	Recording-17
	Consolidation formula, NC SOIL & OC SOIL	Recording-22		Kinematics Intro + Types + Continuity	Recording-18
	Important graph & degree of consolidation	Recording-23		Velocity Potential & Stream Function - 1	Recording-19
	Calculation of Shear Strength	Recording-24		Velocity Potential & Stream Function - 2	Recording-20
	Earth pressure calculation	Recording-25		Velocity Potential & Stream Function - 3	Recording-21
	Active passive and earth pressure at rest	Recording-26		Fluid Dynamics Intro + Bernoulli	Recording-22
				Bernoulli Applications	Recording-23
				Orifice Meter & Pitot Tube	Recording-24
				Laminar Flow - 1	Recording-25
				Laminar Flow - 2	Recording-26
				Laminar Flow - 3	Recording-27
				Laminar vs Turbulent - 1	Recording-28
				Laminar vs Turbulent - 2	Recording-29
				Laminar vs Turbulent - 3	Recording-30
				Boundary Layer Theory	Recording-31
				Vortex Flow (Free & Forced)	Recording-32
				Flow Through Pipes - 1	Recording-33

				Flow Through Pipes - 2	Recording-34
				Flow Through Pipes - 3	Recording-35
				Dimensional Analysis & Modelling	Recording-36
				OCF - 1	Recording-37
				OCF - 2	Recording-38
				OCF - 3	Recording-39
				Impact of Jets - 1	Recording-40
				Impact of Jets - 2	Recording-41
				Hydraulic Turbine Intro & Classification - 1	Recording-42
				Hydraulic Turbine Intro & Classification - 2	Recording-43
				Types of Turbines - 1	Recording-44
				Types of Turbines - 2	Recording-45
				Modeling & Similitude MCQ	Recording-46
				Pumps - 1	Recording-47
				Pumps - 2	Recording-48
				Pumps - 3	Recording-49