STUDY PLAN

Topic	Timing	Topic	Timing	Topic	Timing	Topic	Timing	Title	Timing
Steel - 1	Recording-1	Introduction	Recording-1	Orientation	Recording-1	Stage and form of precipitation	Recording-1	Bending in Beam-1	Recording-1
Steel - 2	Recording-2	Water Demand	Recording-2	Methods of irrigation-1	Recording-2	Index of wetness	Recording-2	Bending in Beam-2	Recording-2
Steel - 3	Recording-3	Population Forecast-1	Recording-3	Methods of irrigation-2	Recording-3	Arithmatic mean methodand thessen polygon method	Recording-3	Bending in Beam-3	Recording-3
Steel - 4	Recording-4	Population Forecast-2	Recording-4	Different types of Efficiency of irrigation-1	Recording-4	Estimation of missing data	Recording-4	Torsion in Shaft-1	Recording-4
Steel - 5	Recording-5	Physical Water Quality Parameters	Recording-5	Different types of Efficiency of irrigation-2	Recording-5	Mass curve and hytograph	Recording-5	Torsion in Shaft-2	Recording-5
Steel - 6	Recording-6	Chemical Water Quality Parameters-1	Recording-6	Water Requirement of Crops-1	Recording-6	Method to determination	Recording-6	Combined Stresses-1	Recording-6
Steel - 7	Recording-7	Chemical Water Quality Parameters-2	Recording-7	Water Requirement of Crops-2	Recording-7	Probability method	Recording-7	Combined Stresses-2	Recording-7
Steel - 8	Recording-8	Hardness of Water-1	Recording-8	Canal Irrigation System-1	Recording-8	Infiltration w index and phi index	Recording-8	Combined Stresses-3	Recording-8
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Steel - 10	Recording-10	Nitrogen Content-1	Recording-10	Gravity Dam & Spillway-1	Recording-10			Mohr Circle-2	Recording-10
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Steel - 13	Recording-13	Sedimentation-1	Recording-13	Different types of forces action on DAM-2	Recording-13			SFD & BMD-3	Recording-13
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				Cross Drainage Work-1	Recording-19				

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