

S. No.	Year & Sem	Name of the Subject	Date of Lecture & Class Timings	Topic	App used	link(if any resources)
1	IV-II-Asec	Advanced structural engineering	15-04-2020 & 8:40 to 10:30	unit-IV water tanks introduction .	ciscowebx	
2	IV-II-Bsec	Advanced structural engineering	15-04-2020 & 10:50 to 12:40	unit-IV water tanks introduction .	ciscowebx	
3	IV-II-Asec	Advanced structural engineering	20-04-2020 & 10:50 to 12:40	problem on circular water tank with flexible base has discussed and gave Assignment	ciscowebx	
4	IV-II-Bsec	Advanced structural engineering	20-04-2020 & 8:40 to 10:30	problem on circular water tank with flexible base has discussed and gave Assignment	ciscowebx	
5	IV-II-Asec	Advanced structural engineering	21-04-2020 & 8:40 to 10:30	problem on circular water tank with Rigid base has discussed and gave Assignment	ciscowebx	
6	IV-II-Bsec	Advanced structural engineering	21-04-2020 & 10:50 to 12:40	problem on circular water tank with Rigid base has discussed and gave Assignment	ciscowebx	
7	IV-II-Asec	Advanced structural engineering	22-04-2020 & 10:50 to 12:40	problem on rectangular water tank with $L/B < 2$ has discussed and gave Assignment	ciscowebx	
8	IV-II-Bsec	Advanced structural engineering	22-04-2020 & 8:40 to 10:30	problem on rectangular water tank with $L/B < 2$ has discussed and gave Assignment	ciscowebx	
9	IV-II-Asec	Advanced structural engineering	27-04-2020 & 10:50 to 12:40	problem on rectangular water tank with $L/B = 2$ has discussed and gave Assignment	ciscowebx	
10	IV-II-Bsec	Advanced structural engineering	27-04-2020 & 8:40 to 10:30	problem on rectangular water tank with $L/B = 2$ has discussed and gave Assignment	ciscowebx	
11	IV-II-Asec	Advanced structural engineering	28-04-2020 & 8:40 to 10:30	Interactive session with students and cleared the douts	ciscowebx	
12	IV-II-Bsec	Advanced structural engineering	28-04-2020 & 10:50 to 12:40	Interactive session with students and cleared the douts	ciscowebx	
13	IV-II-Asec	Advanced structural engineering	29-04-2020 & 10:50 to 12:40	Revision on unit-IV	ciscowebx	
14	IV-II-Bsec	Advanced structural engineering	29-04-2020 & 8:40 to 10:30	Revision on unit-IV	ciscowebx	

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15	IV-II-Asec	Advanced structural engineering	04-05-2020 & 10:50 to 12:40	Unit-V Introduction to retaining walls	ciscowebx	
16	IV-II-Bsec	Advanced structural engineering	04-05-2020 & 8:40 to 10:30	Unit-V Introduction to retaining walls	ciscowebx	
17	IV-II-Asec	Advanced structural engineering	05-05-2020 & 8:40 to 10:30	standard dimensions of retaining walls	ciscowebx	
18	IV-II-Bsec	Advanced structural engineering	05-05-2020 & 10:50 to 12:40	standard dimensions of retaining walls	ciscowebx	
19	IV-II-Asec	Advanced structural engineering	06-05-2020 & 10:50 to 12:40	Analysis of cantilever retaining walls	ciscowebx	
20	IV-II-Bsec	Advanced structural engineering	06-05-2020 & 8:40 to 10:30	Analysis of cantilever retaining walls	ciscowebx	
21	IV-II-Asec	Advanced structural engineering	11-05-2020 & 10:50 to 12:40	2 steps in designing of cantilever retaining wall	ciscowebx	
22	IV-II-Bsec	Advanced structural engineering	11-05-2020 & 8:40 to 10:30	2 steps in designing of cantilever retaining wall	ciscowebx	
23	IV-II-Asec	Advanced structural engineering	12-05-2020 & 8:40 to 10:30	design of cantilever retaining wall completed	ciscowebx	
24	IV-II-Bsec	Advanced structural engineering	12-05-2020 & 10:50 to 12:40	design of cantilever retaining wall completed	ciscowebx	
25	IV-II-Asec	Advanced structural engineering	13-05-2020 & 10:50 to 12:40	reinforcement details & revision of cantilever retaining wall	ciscowebx	
26	IV-II-Bsec	Advanced structural engineering	13-05-2020 & 8:40 to 10:30	reinforcement details & revision of cantilever retaining wall	ciscowebx	
27	IV-II-Asec	Advanced structural engineering	18-05-2020 & 10:50 to 12:40	Analysis of counterfort retaining walls	ciscowebx	
28	IV-II-Bsec	Advanced structural engineering	18-05-2020 & 8:40 to 10:30	Analysis of counterfort retaining walls	ciscowebx	
29	IV-II-Asec	Advanced structural engineering	19-05-2020 & 8:40 to 10:30	2 steps in designing of counter fort retaining wall	ciscowebx	
30	IV-II-Bsec	Advanced structural engineering	19-05-2020 & 10:50 to 12:40	2 steps in designing of counter fort retaining wall	ciscowebx	
31	IV-II-Asec	Advanced structural engineering	20-05-2020 & 10:50 to 12:40	design of counterfort retaining wall completed	ciscowebx	
32	IV-II-Bsec	Advanced structural engineering	20-05-2020 & 8:40 to 10:30	design of counterfort retaining wall completed	ciscowebx	

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33	IV-II-Asec	Advanced structural engineering	25-05-2020 & 10:50 to 12:40	reinforcement details & revision of counterfort retaining wall	ciscowebx	
34	IV-II-Bsec	Advanced structural engineering	25-05-2020 & 8:40 to 10:30	reinforcement details & revision of counterfort retaining wall	ciscowebx	
35	IV-II-Asec	Advanced structural engineering	26-05-2020 & 8:40 to 10:30	revision of cantilever retaining wall design	ciscowebx	
36	IV-II-Bsec	Advanced structural engineering	26-05-2020 & 10:50 to 12:40	revision of cantilever retaining wall design	ciscowebx	
37	IV-II-Asec	Advanced structural engineering	27-05-2020 & 10:50 to 12:40	revision of counterfort retaining wall design	ciscowebx	
38	IV-II-Bsec	Advanced structural engineering	27-05-2020 & 8:40 to 10:30	revision of counterfort retaining wall design	ciscowebx	