

Theory Online Classes Details-APRIL & May-2020

S.No.	Year/ Sem	Subject	Date of Lecture & Class timings	Topic	App Used	Link (if any Resources)
1	II & II	strength of materials-II	4/1/2020	introduction to torsion of shafts	Cisco Webex	
2	II & II	strength of materials-II	4/2/2020	torsion equation for solid shaft and problem	Cisco Webex	
3	II & II	strength of materials-II	4/6/2020	torsion equation for hollow shaft and problem	Cisco Webex	
4	II & II	strength of materials-II	4/7/2020	torsion equation and problem	Cisco Webex	
5	II & II	strength of materials-II	4/8/2020	types of springs and springs in series and problems	Cisco Webex	
6	II & II	strength of materials-II	4/9/2020	springs in parallel and problems	Cisco Webex	
7	II & II	strength of materials-II	13-04-20	introduction to columns and structs	Cisco Webex	
8	II & II	strength of materials-II	14-04-20	types of columns and eulers equations	Cisco Webex	
9	II & II	strength of materials-II	15-04-20	Eulers equation of one end fixed and one end free	Cisco Webex	
10	II & II	strength of materials-II	16-04-20	Eulers equation of two ends fixed	Cisco Webex	
11	II & II	strength of materials-II	20-04-20	Eulers equation of one end hinged and one end free	Cisco Webex	
12	II & II	strength of materials-II	21-4-20	Eulers equation of two ends hinged.	Cisco Webex	
13	II & II	strength of materials-II	22-4-20	problems on columns end conditions	Cisco Webex	
14	II & II	strength of materials-II	23-4-20	problems on columns end conditions	Cisco Webex	

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15	II & II	strength of materials-II	27-4-20	problems on columns end conditions	Cisco Webex	
16	II & II	strength of materials-II	28-4-20	problems on columns end conditions	Cisco Webex	
17	II & II	strength of materials-II	29-4-20	introduction to thick cylinders	Cisco Webex	
18	II & II	strength of materials-II	30-4-20	lames therom and problems	Cisco Webex	
19	II & II	strength of materials-II	1/5/2020 & 10:30 AM to 12:30 PM	problems on thin cylinders	Cisco Webex	
21	II & II	strength of materials-II	4/5/2020 & 10:30 AM to 12:30 PM	problems on thick cylinders	Cisco Webex	
22	II & II	strength of materials-II	7/5/2020 & 8:30 AM to 11:30 AM	problems on torsion of shafts	Cisco Webex	
23	II & II	strength of materials-II	8/5/2020 & 10:30 AM to 12:30 PM	problems on springs	Cisco Webex	
25	II & II	strength of materials-II	11/5/2020 & 10:30 AM to 12:30 PM	problems on columns	Cisco Webex	
26	II & II	strength of materials-II	14/5/2020 & 8:30 AM to 11:30 AM	problems on structs	Cisco Webex	
27	II & II	strength of materials-II	15/5/2020 & 10:30 AM to 12:30 PM	problems on thin cylinders	Cisco Webex	
29	II & II	strength of materials-II	18/5/2020 & 10:30 AM to 12:30 PM	problems on thick cylinders	Cisco Webex	
30	II & II	strength of materials-II	21/5/2020 & 8:30 AM to 11:30 AM	problems on torsion of shafts	Cisco Webex	

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31	II & II	strength of materials-II	22/5/2020 & 10:30 AM to 12:30 PM	problems on springs	Cisco Webex	
33	II & II	strength of materials-II	28/5/2020 & 8:30 AM to 11:30 AM	problems on columns	Cisco Webex	
34	II & II	strength of materials-II	29/5/2020 & 10:30 AM to 12:30 PM	problems on structs	Cisco Webex	