

Theory Online Classes Details

S.No.	Year/ Sem	Subject	Date of Lecture & timings	Class	Topic	App Used	Link (if any Resources)
1	II & II	ELECTROMAGNETIC FIEL	4/4/2020 08:40am to 09:35am			through CMS (material circulated)	
2	II & II	ELECTROMAGNETIC FIEL	7/4/2020 9:35am to 10:30am		M.F.I due to straight conductor	youtude channel	
3	II & II	ELECTROMAGNETIC FIEL	7/4/2020 10:50am to 11:45am		basics of Magneto Static	youtude channel	
4	II & II	ELECTROMAGNETIC FIEL	9/4/2020 11:45am to 12:40pm		BIOT SAVARTS law	youtude channel	
5	II & II	ELECTROMAGNETIC FIEL	16/4/2020 11:45am to 12:40pm		M.F.I due to infinite & finite current carrying conductor	youtude channel	
6	II & II	ELECTROMAGNETIC FIEL	21/4/2020 9:35 AM to 10:30 AM		M.F.I due to circular current carrying conductor	Youtube	
7	II & II	ELECTROMAGNETIC FIEL	21/4/2020 10:50 AM to 11:45 AM		Maxwells 3rd equation	Webex	
8	II & II	ELECTROMAGNETIC FIEL	23/4/2020 11:45 AM to 12:40 PM		Ampere's law and applications	Youtube	
9	II & II	ELECTROMAGNETIC FIEL	28/4/2020 9:35 AM to 10:30 AM		MFI due to Toroid and Magnetic Force.	Youtube	
10	II & II	ELECTROMAGNETIC FIEL	28/4/2020 10:50 AM to 11:45 AM		Oersted Experiment	Youtube	
11	II & II	ELECTROMAGNETIC FIEL	30/4/2020 11:45am to 12:40pm		Magnetic torque	youtude channel	
12	I-II ECE-A	NETWORK THEORY	4/3/2020 9:35 AM to 10:30 AM		Problem on Parallel current carrying conductor	PPT uploaded in CMS	
13	I-II ECE-A	NETWORK THEORY	4/6/2020 8:40 AM to 9:35 AM		Network Theorems	Assignment in CMS	
14	I-II ECE-A	NETWORK THEORY	4/7/2020 2:15 PM to 3:10 PM		Problems on Network Theorems	lecture material circulated in CMS	
15	I-II ECE-A	NETWORK THEORY	4/9/2020 10:50 AM to 11:45 AM		Z,Y&H PARAMETERS DERIVATION	through Youtube channel	
16	I-II ECE-A	NETWORK THEORY	4/13/2020 8:40 AM to 9:35 AM		Z,Y PARAMETERS	through Youtube channel	
17	I-II ECE-A	NETWORK THEORY	4/16/2020 10:50 AM to 11:45 AM		H & ABCD PARAMETERS	through Youtube channel	
18	I-II ECE-A	NETWORK THEORY	4/17/2020 9:35 AM to 10:30 PM		PROBLEMS ON Z PARAMETERS	through Youtube channel	
19	I-II ECE-A	NETWORK THEORY	4/20/2020 9:35 AM to 10:30 PM		PROBLEMS ON Y PARAMETERS	Youtube	
20	I-II ECE-A	NETWORK THEORY	4/21/2020 2:15 PM to 3:10 PM		PROBLEMS ON H PARAMETERS	Youtube	
21	I-II ECE-A	NETWORK THEORY	4/23/2020 10:50 AM to 11:45 AM		Problem on ABCD parameters	Youtube	

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22	I-II ECE-A	NETWORK THEORY	4/24/2020 9:35 AM to 10:30 AM		Z parameters interms of other parameters	Youtube	
23	I-II ECE-A	NETWORK THEORY	4/27/2020 8:40 AM to 9:35 AM		Parameters conversion	youtube	
24	I-II ECE-A	NETWORK THEORY	4/28/2020 2:15 PM to 3:10 PM		ABCD parameters interms of other parameters	Youtube	
25	I-II ECE-A	NETWORK THEORY	4/30/2020 10:50 AM to 11:45 AM		Problems on parameters conversion	Youtube	
26	I-II	Network theory	5/5/2020 08:30AM-9:30AM		Fundamentals of AC supply	youtube	
27	II-II	EMF	6/5/2020 08:30AM-9:30AM		H due to Coaxial cable	Youtube channel	
28	I-II	NT	6/5/2020 11.50AM to 12.50PM		Introduction of Transients	Youtube channel	
29	I-II ECE-A	NT	7/5/2020 09:30AM-10:30AM		DC Response of series RL Circuit	Youtube channel	
30	II-II	EMF II-II EEE	8/5/2020 09:30AM-10:30AM		Magnetic potential	youtube channel	
31	I-II	NT I-II ECE-A	8/5/2020 11.50AM to 12.50PM		DC Response of series RL Circuit using LT and current decaying in RL Circuit.	youtube channel	
32	I-II	NT	11/5/2020 09:30AM-10:30AM		DC Response of series RC circuit	Youtube channel	
33	II-II	EMF	11/5/2020 11.50AM to 12.50PM		vector magnetic potential due to straight conductor	youtube channel	
34	I-II	NT	12/5/2020 09:30AM-10:30AM		DC Response of series RC circuit	Youtube channel	
35	II-II	EMF	12/5/2020 11.50AM to 12.50PM		vector magnetic potential due to straight conductor	youtube channel	
36	II -II	EMF	13/05/2020 08:30AM-9:30AM		self inductance of a solinoid oroid	youtube	
37	I -II ECE A	NT	13/05/2020 11.50AM to 12.50PM		Dc Response of RLC series circuit	youtube	
38	I-II ECE-A	NT	14/05/2020 09:30AM-10:30AM		Problems on series RL and RC circuits	youtube channel	
39	II-II EEE	EMF	14/05/2020 11.50AM to 12.50PM		Mutual Inductance and self Inductance derivation	youtube channel	
40	II-II EEE	EMF	15/05/2020 09:30AM-10:30AM		Problems on Inductance	youtube channel	
41	I-II ECE-A	NT	15/05/2020 11.50AM to 12.50PM		Problems on Transients	youtube channel	
42	I-II ECE-A	NT	18/05/2020 09:30AM-10:30AM		Problems on Transients	youtube channel	
43	II-II EEE	EMF	18/05/2020 11.50AM to 12.50PM		Neumanns formula and energy density.	youtube channel	
44	II-II EEE	EMF	22/05/2020 09:30AM-10:30AM		Problems on Inductance	youtube channel	
45	I-II ECE-A	NT	22/05/2020 11.50AM to 12.50PM		Problems on RLC circuits	youtube channel	
46	I-II ECE-A	NT	23/05/2020 08:30AM-9:30AM		Problems on Transients	youtube channel	
47	I-II ECE-A	NT	26/05/2020 08:30AM-9:30AM		AC response of series RL Circuit	youtube channel	
48	II-II EEE	EMF	27/05/2020 08:30AM-9:30AM		Problems on MFI	youtube channel	
49	I-II ECE-A	NT	27/05/2020 11.50AM to 12.50PM		AC response of series RC circuit	youtube channel	
50	I-II ECE-A	NT	28/05/2020 09:30AM-10:30AM		AC response of series RL Circuit by using LT method	youtube channel	

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51	II-II EEE	EMF	29/05/2020 09:30AM-10:30AM		Faradays law of EMI	youtube channel	
52	I-II ECE-A	NT	29/05/2020 11.50AM to 12.50PM		AC response of series RC circuit by using LT method	youtube channel	
53	II-II EEE	EMF	30/05/2020 08:30AM-9:30AM		Maxwells 4th equation	youtube channel	
54	I-II ECE-A	NT	4/5/2020 09:30AM-10:30AM		AC supply Basics	youtube	
55	II-II EEE	EMF	4/5/2020 11.50AM to 12.50PM		Problems on Torque	youtube	