

Theory Online Classes Details

S.No.	Year - Sem	Subject	Date of Lecture & Class timings	Topic	App Used	Link (if any Resources)
1	III EEE - II	POWER SYSTEM ANALYSIS	01-04-20 , 09:35AM - 10:30AM	Symmetrical Component Theory	Whatsapp	https://drive.google.com/open?id=1KlIA8vgnhkhNNSubHTdsk7QYeNey_9xF
2	III EEE - II	POWER SYSTEM ANALYSIS	06-04-20 , 10:50AM - 11:45AM	Symmetrical Component Transformation	Whatsapp	
3	III EEE - II	POWER SYSTEM ANALYSIS	07-04-20 , 10:50AM - 11:45AM	Symmetrical Component Analysis	Whatsapp	https://youtu.be/24X4znh4nl0
4	III EEE - II	POWER SYSTEM ANALYSIS	08-04-20 , 09:35AM - 10:30AM	Symmetrical Component Transformation - problems	Whatsapp	
5	III EEE - II	POWER SYSTEM ANALYSIS	09-04-20 , 11:45AM - 12:40AM	Realization of voltage current & impedances	Drive Link	https://drive.google.com/file/d/1LoiYAdJITA-LWamHYXNEciU27Msvuw9p/view?usp=drivesdk
6	III EEE - II	POWER SYSTEM ANALYSIS	13-04-20 , 10:50AM - 11:45AM	Realization of voltage current & impedances continuation	Drive Link	
7	III EEE - II	POWER SYSTEM ANALYSIS	15-04-20 , 09:35AM - 10:30AM	Positive, Negative & Zero Sequence components theory and problems	Drive Link	https://drive.google.com/file/d/1QMIAJg0JIMpeWzrz_q09shCDOehLUOC6/view?usp=drivesdk
8	III EEE - II	POWER SYSTEM ANALYSIS	16-04-20 , 11:45AM - 12:40AM	Symmetrical Component impedances of power system components	Drive Link	https://drive.google.com/file/d/1guBvBNGlE3I3NdK0thEYV3ThRKSwdWQ/view?usp=drivesdk
9	III EEE - II	POWER SYSTEM ANALYSIS	20-04-20 , 10:50AM - 11:45AM	Review	WebEx	
10	III EEE - II	POWER SYSTEM ANALYSIS	21-04-20 , 10:50AM - 11:45AM	Symmetrical Impedances Examples & Power interms of Symmetrical Components	WebEx	https://drive.google.com/file/d/15gSs1cHX-MJRFavJlHwnWxfCRh4S81jd/view?usp=drivesdk
11	III EEE - II	POWER SYSTEM ANALYSIS	22-04-20 , 09:35AM - 10:30AM	Zero sequence currents in 3ph 3w and 4w	Drive Link	https://drive.google.com/file/d/1GwON4BgaeTphIAyioa6aH2zTEpFqBPh/view?usp=drivesdk
12	III EEE - II	POWER SYSTEM ANALYSIS	23-04-20 , 11:45AM - 12:40AM	Symmetrical components impedances and networks	Drive Link	https://drive.google.com/file/d/11dez1A96h84ETzmPbEGQM_-fbi59-BBx/view?usp=drivesdk
13	III EEE - II	POWER SYSTEM ANALYSIS	27-04-20 , 10:50AM - 11:45AM	Zero seq. Networks of transformers	Drive Link	https://drive.google.com/file/d/12X9n1k5A5GTaitWbv01DbJxLaMlh04/view?usp=drivesdk
14	III EEE - II	POWER SYSTEM ANALYSIS	28-04-20 , 10:50AM - 11:45AM	Zero Sequence Network of 3phase loads & Transformers	Drive Link	https://drive.google.com/file/d/13NpLZDeSHwd9Ljh6naGUzjR-3Tudyhjt/view?usp=drivesdk
15	III EEE - II	POWER SYSTEM ANALYSIS	29-04-20 , 09:35AM - 10:30AM	LG, LL, LLG fault analysis	Drive Link	https://drive.google.com/file/d/15196jEtxsGF2F0uhnbtIU7fN66CWn4A/view?usp=drivesdk
16	III EEE - II	POWER SYSTEM ANALYSIS	30-04-20 , 11:45AM - 12:40AM	Numerical problems on LG, LL, LLG fault analysis	Drive Link	https://drive.google.com/file/d/15Scdl6xSWDdwjJ8EcRso1cXuhKP4miPg/view?usp=drivesdk
17	III EEE - II	POWER SYSTEM ANALYSIS	04/5/2020,09:30AM-10:30AM	Load flow Studies	Drive Link	Self Recorded Video Lecture
18	III EEE - II	POWER SYSTEM ANALYSIS	06/5/2020, 08:30AM-9:30AM	Load flow Studies-2	Drive Link	Self prepared video lecture
19	III EEE - II	POWER SYSTEM ANALYSIS	07/5/2020, 10.50 AM -11.50AM	Staic load flow equations -GS method	Webex	
20	III EEE - II	POWER SYSTEM ANALYSIS	08/5/2020 ,11.50AM to 12.50PM	Solved problems are shared	wattsapp	
21	III EEE - II	POWER SYSTEM ANALYSIS	11/5/2020, 09:30AM-10:30AM	GS method solved problem with PQ buses	Drive Link	Self recorded video
22	III EEE - II	POWER SYSTEM ANALYSIS	13/05/2020 ,08:30AM-9:30AM	GS method solved examples	Drive Link	Self recorded video lecture
23	III EEE - II	POWER SYSTEM ANALYSIS	14/05/2020 ,10.50 AM -11.50AM	Accelerated GS method, solved problems	Self Recorded Video Lecture	
24	III EEE - II	POWER SYSTEM ANALYSIS	18/05/2020 ,09:30AM-10:30AM	NR method, Comparison of GS and MR methods	Drive Link	Self recorded video Lecture
25	III EEE - II	POWER SYSTEM ANALYSIS	27/05/2020 ,08:30AM-9:30AM	loadflow studies	Drive Link	Self recorded video lecture
26	III EEE - II	POWER SYSTEM ANALYSIS	28/05/2020 ,10.50 AM -11.50AM	Power Systems Stability	Watsapp	
27	III EEE - II	POWER SYSTEM ANALYSIS	30/05/2020 ,08:30AM-9:30AM	Stability-1 introduction, types	Drive Link	