

**DEPARTMENT OF ELECTRICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
Theory Exam Schedule**

No. EED/2022/802

Dated: 04/05/2022

Sub: Revised Date sheet for M.Tech End Semester examination May & June -2022 (Offline Mode) with Coordinator List/Paper Setter

Morning Session Timings: 9:30 am to 12:30 pm.

Evening Session Timings: 2:00 pm to 5:00 pm.

M.Tech II sem (New Scheme) Regular Morning Session

Sr. No	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Mr./Ms)	Date of Examination	Room No:
1	MEE1C02	Multivariable Control Systems	J S Lather	27/05/2022	E-306
2	MEE2C02	Electrical Distribution System Analysis	Ashwani Kumar	21/05/2022	E-307
3	MEE1E42/MEE1O76	Event Based Control	Sathans	06/06/2022	E-307
4	MEE1C06	Identification and Estimation	Bhanu Pratap	19/05/2022	E-306
5	MEE2C06	Smart Grid Technology	Saurabh Chanana	01/06/2022	E-304
6	MEE3C06	Electric Vehicles	Rahul Sharma	26/05/2022	E-306
7	MEE3C02	Power Quality	Yash Pal	07/06/2022	E-306
8	MEE1E34/MEE1O72	Robot Dynamics and Control	Jyoti Ohri	11/05/2022	E-308
9	MEE1E40/MEE1O74	Cyber Physical Systems	A Swarup	30/05/2022	E-304
10	MEE3C04	PLC & Microcontroller	L M Saini	23/05/2022	E-222
11	MEE2E40	Distribution System Planning and Automation	Atma Ram Gupta	04/06/2022	E-304
12	MEE1E32	Variable Structure and Sliding Mode Control	Monika Mittal	07/06/2022	E-308
13	MEE1E46/MEE1O80	Instrumentation Control	Sunita Chauhan	17/05/2022	E-309
14	MEE2E32	Flexible AC Transmission Systems	Ratna Dahiya	25/05/2022	E-304
15	MEE2E38	Power System Planning and Optimization	Amit Kumar	04/06/2022	E-308

16	MEE2E34	Power System Automation	S B Singh	27/05/2022	E-308
17	MEE2E36/MEE2O72	Distribution Generation and Micro Grids	Anil Kumar Dahiya	28/05/2022	E-306
18	MEE2E44	HVDC Transmission	Ashwani Kumar	19/05/2022	E-304
19	MEE3E36/MEE3O74	Wind Energy Conversion Systems	K S Sandhu	14/05/2022	E-303
20	MEE3E38	Advanced Electric Drives	Shivam	21/05/2022	E-304
21	MEE1C04	Nonlinear and Adaptive Control	Lillie Dewan	04/06/2022	E-306
22	MEE2C04	Advanced Repaying and Protection	Shelly Vadhera	17/05/2022	E-307
23	MEE1E38	Robust Control and Applications	M P R Prasad	25/05/2022	E-309
24	MEE3E34	High Power Converters	Kiran Kumar J	10/05/2022	E-308
25	MEE2E42	State Estimation and Security Analysis	Pradeep Kumar	27/05/2022	E-309
26	MEE1E073/MEE1O82	Reliability Engineering	G L Pahuja	10/05/2022	E-306

M.Tech II sem (Old Scheme for Reappear) Evening Session

Sr. No	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Mr./Ms.)	Date of Examination	Room No:
1	EE-534T	Reactive Power Control & FACT Devices	Ratna Dahiya	18/05/2022	E-304
2	EE-504T	Optimal and Robust Control	G L Pahuja	19/05/2022	E-304
3	EE-532T	Power Systems Operations and Control	Saurabh Chanana	18/05/2022	E-306
4	EE-562T	Modeling and Control of AC Motors	K K Sharma	19/05/2022	E-306
5	EE-506T	Robotics	Jyoti Ohri	20/05/2022	E-308
6	EE-538T	Consensus & Control of Multi Agent Systems	J S Lather	20/05/2022	E-309
7	EE-526T	Cyber Physical Systems	A Swarup	24/05/2022	E-306
8	EE-570T	Wind Energy in Power Systems	K S Sandhu	24/05/2022	E-307

9	EE-568T	Renewable Energy Resources	Anil Dahiya	26/05/2022	E-308
10	EE-536T	Advanced Power System Protection	Shelly Vadhera	26/05/2022	E-309
11	EE-564T	AC Converters	L M Saini	28/05/2022	E-308
12	EE-508T	Intelligent Control	Sathans	28/05/2022	E-304
13	EE-502T	Nonlinear & Adaptive Control	Lille Dewan	30/05/2022	E-308
14	EE-542T	HVDC Transmission	R S Bhatia	30/05/2022	E-306

M.Tech I Sem (New Scheme) Morning Session Reappear

Sr. No	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Mr./Ms.)	Date of Examination	Room No:
1	MEE1C03	Digital Control Systems	Lille Dewan	18/05/2022	E-304
	MEE3C01	Modeling of Electrical Machines	K K Sharma		E-308
	MEE2C05	Power Systems Operations and Economics	Saurabh Chanana		E-306
2	MEE2E37	Energy Auditing and Management	Anil Kumar Dahiya	19/05/2022	E-309
	MEE1E45	Guidance and Control	M P R Prasad		E-307
	MEE3E13	Advanced Theory of Electric Machines	KSS		E-304
3	MEE1C01	Linear System Theory	Bhanu Pratap	20/05/2022	E-306
	MEE2E33	Power System Deregulation and Planning (Re-appear only)	Pradeep Kumar		E-308
	MEE2E39	Design and Testing of High Voltage Apparatus	Atma Ram Gupta		E-309
4	MEE2C01	Advanced Power System Analysis	S Kakran	20/05/2022	E-308
	MEE1C05	Optimal Control and Applications	Jyoti Ohri		E-309
5	MEE3E15	Switched Mode Power Conversion	Rahul Sharma	21/05/2022	E-304
	MEE2E31	EHVAC Transmission	A K Sharma		E-306
	MEE1E05	Mathematical Structures in Control Systems	Monika Mittal		E-308
6	MEE1E33	Control System Design	A Swarup	24/05/2022	E-309
	MEE2E41	Solar Energy in Power Systems	S Vadhera		E-308

	MEE3E19	Design and Analysis of Power Converters (Reappear only)	Rahul Sharma		E-307
7	MEE1E31	Intelligent Control	Sathans	25/05/2022	E-306
8	MEE1E47	Introduction to Machine Learning	J S Lather	26/05/2022	E-307
9	MEE1E43	Optimization Theory	Sunita Chauhan	27/05/2022	E-308
10	MEE3C05	Electric Drives	Shivam	01/06/2022	E-304
	MEE1E37/ MEE1E07/ MEE1O07	Reliability Engineering (Regular and Re-Appear)	G L Pahuja		E-308
	MEE2C03	Power System Stability and Control	Ratna Dahiya		E-306
11	MEE3C03	Power Conversion Techniques	L M Saini	02/06/2022	E-308
12	MEE2E33	Power System Deregulation and Pricing	Pradeep Kumar	03/06/2022	E-309

M.Tech I sem. (Old Scheme) Reappear Evening Session

Sr. No	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Mr./Ms.)	Date of Examination	Room No:
1	EE-501T	Linear System Theory (CS)	J S Lather	07/06/2022	E-306
2	EE-561T	DC Converters and Drives (PED)	K K Sharma	06/06/2022	E-309
3	EE-503T	Digital Control Systems	Lille Dewan	04/06/2022	E-308
4	EE-533T	EHVAC Transmission	Shelly Vadhera	03/06/2022	E-309
5	EE-509T	Optimization Theory	Sunita Chauhan	02/06/2022	E-304
6	EE-537T	Power System Planning	Saurabh Chanana	01/06/2022	E-306
7	EE-513T	Reliability Engineering	G L Pahuja	31/05/2022	E-306
8	EE-505T	Identification and Estimation	A Swarup	30/05/2022	E-308
9	EE-563T	Advanced Theory of Electric Machines	K S Sandhu	17/05/2022	E-308
10	EE-543T	Power System Operation in Restructured Environment	A K Sharma	18/05/2022	E-309
11	EE-507T	Control System Design	A Swarup	19/05/2022	E-306
12	EE-531T	Advanced Power Systems Analysis	R S Bhatia	21/05/2022	E-309
13	EE-535T	Power Systems Dynamics	Ratna Dahiya	25/05/2022	E-308
14	EE-565T	PLC & Microcontrollers	L M Saini	28/05/2022	E-304

Discrepancies, if any may please be reported to Dr. MPR Prasad.
Email id: mprprasad@nitkkr.ac.in



(Head of the Department)

Email to all concerned faculty members

Copy to:

1. Prof. In-charge CCN to upload on Institute website
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