

**DEPARTMENT OF ELECTRICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA**

No. EED/2020/1389

Dated: 11/12/2020

**Date sheet of M.Tech End Semester Examination Nov./Dec -2020 with Coordinator list/ Paper-setter
(Theory).**

Sr. No.	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Ms./Mr.)	Date of Examination
M.Tech. 1st Semester (New Scheme) – Morning Session				
1.	MEE3C01	Modeling of Electrical Machines	K. K. Sharma	15/12/2020
	MEE1C03	Digital Control System	Lillie Dewan	
	MEE2C05	Power System Operation & Economics	Saurabh Chanana	
2.	MEE2E37	Energy Auditing & Management	Anil Kumar Dahiya	16/12/2020
3.	MEE1C01	Linear System Theory	Bhanu Pratap	17/12/2020
	MEE2E33	Power System Deregulation and Pricing <i>(Reappear Only)</i>	Pradeep Kumar	
	MEE3E13	Advanced Theory of Electrical Machines	K. S. Sandhu	
	MEE2E39	Design & Testing of High Voltage Apparatus	Atma Ram Gupta	
4.	MEE3C03	Power Conversion Techniques	L. M. Saini	19/12/2020
	MEE1E45	Guidance and Control	M.P. R. Prasad	
5.	MEE2C01	Advanced Power System Analysis	R. S. Bhatia	21/12/2020
	MEE1C05	Optimal Control and Applications	Jyoti Ohri	
	MEE3C05	Electric Drives	Shivam	
6.	MEE2C03	Power System Stability & Control	Ratna Dahiya	24/12/2020
7.	MEE1E37	Reliability Engineering <i>(Reappear Only)</i>	G. L. Pahuja	26/12/2020
	MEE2E31	EHVAC Transmission	A. K. Sharma	
	MEE3E19	Design and Analysis of Power Converters <i>(Reappear Only)</i>	Rahul Sharma	
	MEE1E33	Control System Design	A. Swarup	
	MEE1E43	Optimization Theory	Sunita Chauhan	
8.	MEE1E31	Intelligent Control	Sathans	28/12/2020
9.	MEE1E47	Introduction to Machine Learning	J. S. Lather	29/12/2020
10.	MEE1E35	Mathematical Structure in System and Control	Monika Mittal	30/12/2020
	MEE2E41	Solar Energy in Power Systems	Shelly Vadhera	
11.	PHY101T	Research Methodology	---	31/12/2020
	ECE534T	Research Methodology	---	
M.Tech. 1st Semester (Old Scheme) – Morning Session				
1.	EE-501T	Linear Systems Theory (CS)*	J. S. Lather	16/12/2020
	EE-561T	DC Convertors & Drives (PED)*	K. K. Sharma	
2.	EE-503T	Digital Control Systems (CS*,PED#,PS#)	Lillie Dewan	18/12/2020
	EE-533T	EHV AC Transmission (PS)*	Shelly Vadhera	

3.	EE-509T	Optimization Theory (CS#,PED#,PS#)	Sunita Chuahan	22/12/2020
	EE-537T	Power System Planning (PED#,PS#)	Saurabh Chanana	
4.	EE-513T	Reliability Engineering (CS#,PED#,PS#)	G. L. Pahuja	23/12/2020
5.	EE-505T	Identification and Estimation (CS)*	A. Swarup	24/12/2020
	EE-563T	Advanced Theory of Elec. Machinery (PED*,PS#)	K. S. Sandhu	24/12/2020
	EE-543T	Power System operation in Restructured Environment (PS)#	A. K. Sharma	24/12/2020
6.	EE-507T	Control Systems Design (CS)#	Bhanu Pratap	26/12/2020
7.	EE-531T	Advanced Power Systems Analysis (PED#,PS*)	R. S. Bhatia	28/12/2020
8.	EE-535T	Power Systems-Dynamics & Stability (PS)*	Ratna Dahiya	30/12/2020
	EE-565T	PLC & Micro-controllers (CS#,PED*)	L. M. Saini	

M.Tech. 2nd Semester (New Scheme) – Evening Session

1	MEE1C02	Multivariable Control Systems	J. S. Lather	15/12/2020
	MEE2C02	Electrical Distribution System Analysis	A. K. Sharma	
	MEE3E32	Intelligent Control of Electric Drives	Sathans	
2	MEE1C06	Identification & Estimation	Bhanu Pratap	17/12/2020
	MEE2C06	Smart Grid Technology	Saurabh Chanana	
	MEE3E34	High Power Converters	Rahul Sharma	
3	MEE3C02	Power Quality	Yash Pal	18/12/2020
	MEE1E34	Robot Dynamics and Control	Jyoti Ohri	
	MEE1E40	Cyber Physical System	A. Swarup	
4	MEE3C04	PLC and Microcontroller	L. M. Saini	19/12/2020
	MEE2E40	Distribution System Planning & Automation	Sandeep Kakran	
5	MEE3C06	Electric Vehicles	K. K. Sharma	21/12/2020
	MEE1E42	Event Based Control	Monika Mittal	
6	MEE3E40	Power Converters for Renewable Energy Systems	Rahul Sharma	22/12/2020
	MEE1E46	Instrumentation Control	Sunita Chuahan	
7	MEE2E32	Flexible AC Transmission Systems	Ratna Dahiya	23/12/2020
	MEE2E38	Power System Planning and Optimization	Pradeep Kumar	
8	MEE2E34	Power System Automation	Shashi Bhushan Singh	24/12/2020
	MEE2E36	Distributed Generation & Micro-Grids	Anil Kumar Dahiya	
	MEE2E44	HVDC Transmission	R. S. Bhatia	
9	MEE3E36	Wind Energy Conversion Systems	K. S. Sandhu	26/12/2020
10	MEE1C04	Non-Linear and Adaptive Control	Lillie Dewan	29/12/2020
	MEE2C04	Advanced Repaying and Protection	Shelly Vadhera	
11	MEE3E38	Advanced Electric Drives	Shivam	30/12/2020

M.Tech. 2nd Semester (Old Scheme)

1	EE-534T	Reactive Power Control & FACTS Devices (PS*, PED#)	Ratna Dahiya	16/12/2020
	EE-504T	Optimal & Robust Control (CS*)	G. L. Pahuja	
2	EE-532T	Power Systems Operation & Control (PS*,PED#)	Saurabh Chanana	17/12/2020
3	EE-562T	Modeling & Control of AC Motors (PED*)	K. K. Sharma	18/12/2020
	EE-506T	Robotics (CS#)	Jyoti Ohri	
4	EE-528T	Consensus & Control of Multi-Agent Systems (CS#)	J. S. Lather	19/12/2020
	EE-570T	Wind Energy in Power Systems (PS#, PED#, CS#)	K. S. Sandhu	

5	EE-526T	Cyber Physical Systems (CS#)	A. Swarup	21/12/2020
	EE-568T	Renewable Energy Resources (PS#, PED#,CS#)	Anil Dahiya	
	EE-536T	Advance Power Systems Protection (PS#)	Shelly Vadhera	
6	EE-564T	AC Convertors (PED*)	L.M. Saini	22/12/2020
7	EE-508T	Intelligent Control (CS#,PED#)	Sathans	23/12/2020
8	EE-502T	Nonlinear & Adaptive Control (CS*)	Lillie Dewan	30/12/2020
	EE-542T	HVDC Transmission (PS#, PED#)	R. S. Bhatia	

* Core Courses # Elective Courses

Lalit S
11/12/2020
Head of Department

Email to all faculty members

Copy to:

1. Prof. In-charge CCN to upload on Institute website
2. Joint Registrar Exam
3. Exam File

