

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

No./EED/2020/1282

Dated: 1/12/2020

Subject: Regarding providing the list of course coordinator for the session Nov. /Dec. -2020.

List of course coordinator/paper-setter for B.Tech & M.Tech for the session Nov. /Dec.-2020 (Even & Odd Semester) approved by DAC (No. of pages 08) held on 29/12/2020 as per prescribed format is as under:

Sr. No.	Subject Code	Subject Title	Subject Credit	Course evaluator/ examiner (Initials Only)	Course Coordinators/ examiner (Dr./Mrs./Ms./Mr.)
1st Semester (New Scheme)					
1.	EEIR-11	Familiarization to Electrical Engineering (EE-A; EE-B)	2.0	RS; RB; ADK	Rupanshi Batra
2.	CSIR-11	Basics of Programming (EE-A; EE-B; ME-A; ME-B; PI-A & PI-B)	3.0	KS; GS	Kulbir Singh
1st Semester & 2nd Semester (Old Scheme)					
1.	ELT-105/ ELT-101	Basic Electrical Engg/ Basic Electrical Engg	---	----	Anil Kumar Dahiya
2.	ELT-107	Basic Electrical Engineering Lab	---	----	Anil Kumar Dahiya
2nd Semester (New Scheme)					
1.	EEPC10	Electrical Circuits & Networks	4.0	----	Jyoti Ohri
2.	EEPC12	Measurement & Instrumentation	4.0	----	Rupanshi Batra
3.	EEPC14	Signal and System	4.0	----	Monika Mittal
3rd Semester (New Scheme)					
1.	EEPC-21	Control Systems-I	4.0	JSL; AS	A. Swarup
2.	EEPC-23	Electrical Machines-I	5.0	YP;YP	Yash Pal
3.	EEPC-25	Electronic Devices & Circuits	6.0	AK;SBS	S. B. Singh
4.	EEPC-27	Power Engineering-I	4.0	AD;AKS	Anil Dahiya
5.	EEPC-29	Power Electronics -I	4.0	RD;KKS	Ratna Dahiya
6.	EEPC-211	Network Synthesis and Filters	4.0	RB;AK	Amit Kumar
3rd Semester (Old Scheme)					
1.	ET-201	Circuit Theory	3.5	----	Jyoti Ohri
2.	ET-203	Analog Electronics	4.5	----	Amit Kumar
3.	ET-205	Measurements and Instrumentation-1	3.5	----	M. P. R. Prasad
4.	ET-207	Electric Machines-I	4.5	----	Yash Pal
5.	ET-209	Transmission and Distribution	3.5	----	Saurabh Chanana
6.	ET-211	Electric Machines-I Lab	1.5	----	Atma Ram Gupta
7.	ET-213	Measurements and Instrumentation-1 Lab	1.0	----	Sunita Chauhan
8.	ET-215	Analog Electronics Lab	1.0	----	K. K. Sharma
9.	ET-217	Computer Techniques Lab	1.0	----	Sandeep Kakran
4th Semester (New Scheme)					
1.	EEPC24	Power Engineering - II	5.0	----	A. K. Sharma
2.	EEPC26	Electrical Machines - II	5.0	----	Ratna Dahiya
3.	EEPC28	Power Electronics-II	5.0	----	K. K. Sharma
4.	EEPE22A	Renewable Energy	4.0	----	Shelly Vadhera
5.	EEPE22B	Mechatronics	4.0	----	M. P. R. Prasad
6.	EEPE22C	Modelling and Simulation	4.0	----	Shashi Bhushan Singh
7.	EEPE24A	Distribution system analysis and Automation	3.0	----	Pradeep Kumar
8.	EEPE24B	Power Plant Instrumentation	3.0	----	Rupanshi Batra
9.	EEPE24C	Power System Compensation (<i>For Reappear</i>)	3.0	----	R. S. Bhatia

Sr. No.	Subject Code	Subject Title	Subject Credit	Associated Faculty (Initials Only)	Course Coordinators (Dr./Mrs./Ms./Mr.)
10.	EEPC30	Control Systems Lab-I	1.0	----	J. S. Lather
4th Semester (Old Scheme)					
1.	ET-202	Signals & Systems	3.5	----	M. P. R. Prasad
2.	ET-204	Electrical Machines-II	4.5	----	Ratna Dahiya
3.	ET-206	Power Electronics-I	3.5	----	Shivam
4.	ET-208	Digital Electronics	3.5	----	Rupanshi Batra
5.	ET-210	Field & Wave	3.5	----	Lillie Dewan
6.	ET-212	Power Generation & Control	3.5	----	Anil Kumar Dahiya
7.	ET-214	Electrical Machines-II Lab	1.5	----	Rahul Sharma
8.	ET-216	Power Electronics-I Lab	1.0	----	Shivam
9.	ET-218	Digital Electronics Lab	1.0	----	Sathans
5th Semester (New Scheme)					
1.	EEPC31	Power Engineering-III	4.0	SK; RSB	R. S. Bhatia
2.	EEPC33	Microprocessor and Microcontrollers	4.0	LMS; GLP	L. M. Saini
3.	EEPC35	Control Systems -II	4.0	LD; SS	Lillie Dewan
4.	EEPC37	Special Machines & Drives	4.0	KSS; ADK	K. S. Sandhu
5.	EEPE31A	Power System Restructuring	3.0	SCH	Saurabh Chanana
6.	EEPE31B	High Voltage Engineering	3.0	ARG	Atma Ram Gupta
7.	EEPE33A	Power Quality	3.0	SBS; PK	Shashi Bhushan Singh
8.	EEPE33B	Distributed Generation <i>(For Reappear)</i>	3.0	---	Rahul Sharma
9.	EELR31	Power Engineering-III Lab	1.0	---	R. S. Bhatia
10.	EELR33	Microprocessor and Microcontrollers Lab	1.0	---	G. L. Pahuja
11.	EELR35	Special Machines & Drives Lab	1.0	---	K. K. Sharma
5th Semester (Old Scheme)					
1.	ET-301	Networks Analysis and Synthesis	4.5	----	M. P. R. Prasad
2.	ET-303	Power Electronics-II	3.5	----	Shivam
3.	ET-305	Power Systems Analysis	3.5	----	A. K. Shamra
4.	ET-307	Materials, Components and Processes	2.5	----	Shashi Bhushan Singh
5.	ET-309	Control Systems	4.5	----	G. L. Pahuja
6.	ET-311	Power Electronics-II Lab	1.5	----	Ratna Dahiya
7.	ET-313	Control Systems Lab	1.5	----	Sathans
8.	ET-315	Signal Systems Lab	1.0	----	Monika Mittal
9.	ET-317	Electrical Workshop	1.0	----	Sandeep Kakran
6th Semester (Old Scheme)					
1.	ET-302	Electric Drives	3.5	----	Pradeep Kumar
2.	ET-304	Microprocessors & Microcontrollers	4.5	----	G. L. Pahuja
3.	ET-306	Analog & Digital Communication	3.5	----	Shivam
4.	ET-308	Switchgear & Protection	3.5	----	Sandeep Kakran
5.	ET-310	Advanced Programming & Software Engg.	4.5	----	J. S. Lather
6.	ET-312	Measurement & Instrumentation-II	3.5	----	Jyoti Ohri
7.	ET-314	Microprocessor Lab	1.0	----	L. M. Saini
8.	ET-316	Power Systems Lab	1.0	----	Shelly Vadhera
9.	ET-318	Electric Drives Lab	1.5	----	Rahul Sharma
10.	ET-320	Measurement & Instrumentation-II Lab	1.0	----	Jyoti Ohri
11.	ET-324	Control System (PIE)	---	----	Bhanu Pratap
12.	ET-326	Control System Lab (PIE)	---	----	Lillie Dewan
7th Semester (New Scheme)					
1.	EEPC41	Reliability Engineering	3.0	GLP; SC	Sunita Chauhan
2.	EEPC43	Advanced Power Electronics and Drives	3.0	RS; SM	Rahul Sharma

3.	EEPC45	Industrial Control	3.0	BP; MPRP	Bhanu Pratap
Sr. No.	Subject Code	Subject Title	Subject Credit	Associated Faculty (Initials Only)	Course Coordinators (Dr./Mrs./Ms./Mr.)
4.	EEPE41A	EHV AC and DC Transmission	3.0	PK	Pradeep Kumar
5.	EEPE41C	Robotics	3.0	JO	Jyoti Ohri
6.	EEPE41D	Signal Processing	3.0	MM	Monika Mittal
7.	EEPE43A	Energy Management	3.0	SK	Sandeep Kakran
8.	EEPE43D	Analysis of Wind and Solar Systems	3.0	SV	Shelly Vadhera
9.	EELR41	Control System Lab-II	1.0	---	J. S. Lather
10.	EELR43	Advanced Power Electronics Lab	1.0	---	Shivam
7th Semester (Old Scheme)					
1.	ET-401	Computer Methods in Power Systems	3.5	----	Shelly Vadhera
2.	ET-403	Digital Signal Processing	3.5	----	Monika Mittal
3.	ET-413	Control Theory (E1; E2; E3)	3.5	----	Jyoti Ohri
4.	ET-415	Computer Organization and Architecture (E7; E8)	3.5	Amandeep Kaur	J. S. Lather
5.	ET-417	Information Technology (E4; E5; E6)	3.5	Gaurav Sharma	A. Swarup
6.	ET-421	Electrical Machines Design (E1; E2; E3)	3.5	----	Shivam
7.	ET-423	Problem Solving, Data- Structure and Algorithms (E7; E8)	3.5	----	Kulbir Singh
8.	ET-425	Digital and Non-Linear Control Systems (E4; E5; E6)	3.5	----	Bhanu Pratap
9.	ET-461	Non Conventional Energy Sources	3.5	----	Amit Kumar
10.	ET-463	System Modeling & Control (<i>For Re-appear</i>)		----	Shashi Bhushan Singh
11.	ET-465	Fault Tolerance & Reliability Engg.	3.5	----	Sunita Chauhan
12.	ET- 467	Illumination Engg.	3.5	Gaurav Sharma	Atma Ram Gupta
13.	ET-469	Microprocessor Applications (<i>For Re-appear</i>)	3.5	Gaurav Sharma	L. M. Saini
14.	ET-405	Seminar-I	1.0	----	Sathans
15.	ET-407	Advanced Programming & Software Engineering Lab	1.5	----	J. S. Lather
16.	ET-409	Computer Methods in Power System Lab	1.5	----	Shelly Vadhera
17.	ET-411	Minor Project	4.5	----	Rupanshi Batra
18.	ET-429	Design Project - I (E1; E2; E3)	4.5	----	Sandeep Kakran
19.	ET-433	Design Project –I (E4; E5; E6)	4.5	----	Lillie Dewan
20.	ET-431	Design Project – I (E7; E8)	4.5	----	Pradeep Kumar
8th Semester (Old Scheme)					
1.	ET-402	System Engg. & Reliability	3.5	----	G. L. Pahuja
2.	ET-404	High Voltage Engg./ Extra High Voltage	3.5	----	Atma Ram Gupta
3.	ET-412	Utilization of Electric Energy & Electric Traction (E1-E3)	3.5	----	Shivam
4.	ET-414	Systems Analysis & Data Base Management (E7-E8)	3.5	----	Kulbir Singh
5.	ET-416	Data Communication Networks (E4-E6)	3.5	----	Sathans
6.	ET-420	Electrical Machines-III (E1-E3)	3.5	----	Rahul Sharma
7.	ET-422	Advances in Computers (E7-E8)	3.5	----	Amit Kumar
8.	ET-424	Optimal & Industrial Control (E4-E6)	3.5	----	Bhanu Pratap
9.	ET-406	Seminar-II	1.0	----	Lillie Dewan
10.	ET-408	High Voltage Lab	1.0	----	Saurabh Chanana

11.	ET-410	Reliability Engineering Lab	1.0	----	Sunita Chauhan
12.	ET-428	Design Project-II (E1-E3)	4.5	----	Rahul Sharma
13.	ET-432	Design Project-II (E4-E6)	4.5	----	Sandeep Kakran
14.	ET-430	Design Project-II (E7-E8)	4.5	----	Anil Dahiya
15.	ET-436	Major Project (E1-E3)	12.0	----	Ratna Dahiya
16.	ET-440	Major Project (E4-E6)	12.0	----	A. Swarup
17.	ET-438	Major Project (E7-E8)	12.0	----	L. M. Saini
18.	ET-446	General Fitness & Professional Aptitude	3.0	----	L. M. Saini

M.Tech 1st Semester (New Scheme)

S. No.	Subject Code	Subject	Subject Credit	Coordinator
1.	MEE1C01	Linear System Theory*	3.0	Dr. B. Pratap
	MEE3C01	Modeling Of Electrical Machines*	3.0	Mr. K. K. Sharma
2.	MEE2C01	Advanced Power System Analysis*	3.0	Prof. R. S. Bhatia
3.	MEE1C03	Digital Control System*	3.0	Prof. L. Dewan
	MEE2C03	Power System Stability And Control*	3.0	Prof. R. Dahiya
4.	MEE3C03	Power Conversion Techniques*	3.0	Prof. L. M. Saini
	MEE1E45	Guidance And Control#	3.0	Dr. M.P.R. Prasad
5	MEE1C05	Optimal Control And Applications*	3.0	Prof. J. Ohri
	MEE2C05	Power System Operation And Economics*	3.0	Dr. S. Chanana
	MEE3C05	Electric Drives*	3.0	Dr. Shivam
6.	MEE1E37	Reliability Engineering# (<i>For Reappear</i>)	3.0	Prof. G. L. Pahuja
	MEE2E31	EHVAC Transmission#	3.0	Prof. A. K. Sharma
	MEE3E19	Design and Analysis of Power Converters# (<i>For Reappear</i>)	3.0	Dr. Rahul Sharma
7.	MEE1E31	Intelligent Control#	3.0	Prof. Sathans
	MEE2E33	Power System Deregulation and Pricing#	3.0	Dr. Pradeep Kumar
	MEE2E13	Advanced Theory of Electrical Machines#	3.0	Dr. K. S. Sandhu
8.	MEE1E33	Control System Design#	3.0	Prof. A. Swarup
	MEE2E39	Design And Testing Of High Voltage Apparatus#	3.0	Dr. A. R. Gupta
9.	MEE1E43	Optimization Theory#	3.0	Mrs. S. Chauhan
	MEE2E41	Solar Energy In Power System#	3.0	Dr. S. Vadhera
10.	MEE1E47	Introduction To Machine Learning#	3.0	Prof. J. S. Lather
11.	MEE1E35	Mathematical Structure In System And Control#	3.0	Dr. M. Mittal
	MEE2E37	Energy Audit And Management#	3.0	Dr. A. K. Dahiya
12.	MEE1L01	Modelling And Simulation Lab*	2.0	Prof. A. Swarup
13.	MEE1S01	Seminar (CS)*	---	Prof. J. S. Lather
14.	MEE2L01	Advanced Power System Lab*	2.0	Prof. A. K. Sharma
15.	MEE3L01	Power Electronics Lab*	2.0	Prof. L. M. Saini
16.	MEE3L03	Machine And Drives Lab*	2.0	Prof. K. S. Sandhu

M.Tech 1st Semester (Old Scheme)

1.	EE-501T	Linear Systems Theory (CS)*	3.0	Prof. J. S. Lather
	EE-561T	DC Convertors & Drives (PED)*	3.0	Mr. K. K. Sharma
2.	EE-503T	Digital Control Systems (CS*,PED#,PS#)	3.0	Prof. Lillie Dewan
	EE-533T	EHV AC Transmission (PS)*	3.0	Dr. Shelly Vadhera
3.	EE-509T	Optimization Theory (CS#,PED#,PS#)	3.0	Mrs. Sunita Chuahan
	EE-537T	Power System Planning (PED#,PS#)	3.0	Dr. Saurabh Chanana
4.	EE-513T	Reliability Engineering (CS#,PED#,PS#)	3.0	Prof. G. L. Pahuja
5.	EE-507T	Control Systems Design (CS)#	3.0	Dr. Bhanu Pratap
6.	EE-531T	Advanced Power Systems Analysis (PED#,PS*)	3.0	Prof. R. S. Bhatia
7.	EE-535T	Power Systems-Dynamics & Stability (PS)*	3.0	Prof. Ratna Dahiya
	EE-565T	PLC & Micro-controllers (CS#,PED*)	3.0	Prof. L. M. Saini

S. No.	Subject Code	Subject	Subject Credit	Coordinator
8.	EE-505T	Identification and Estimation (CS)*	3.0	Prof. A. Swarup
	EE-563T	Advanced Theory of Elec. Machinery (PED*,PS#)	3.0	Prof. K. S. Sandhu
	EE-543T	Power System operation in Restructured Environment (PS)#	3.0	Prof. A. K. Shamra
9.	EE-569P	Electrical Machines & Drives Lab. (PED)	2.0	Prof. K. S. Sandhu
10.	EE-571P	Seminar-I (PED)	2.0	Prof. Yash Pal
11.	EE-523P	Simulation Lab (CS)	2.0	Prof. J. S. Lather
12.	EE-525P	Seminar-I (CS)	1.0	Prof. Jyoti Ohri
13.	EE-545P	Power System Lab (PS)	1.0	Prof. A. K. Shamra
14.	EE-547P	Programming Lab-I (PS)	1.0	Dr. Saurabh Chanana
15.	EE-549P	Seminar-I (PS)	1.0	Prof. Ratna Dahiya
M.Tech. 2nd Semester (New Scheme)				
1.	MEE1C02	Multivariable Control Systems*	3.0	Prof. J. S. Lather
	MEE2C02	Electrical Distribution System Analysis*	3.0	Prof. A. K. Sharma
	MEE3E32	Intelligent Control of Electric Drives#	3.0	Prof. Sathans
2.	MEE1C04	Non-Linear and Adaptive Control*	3.0	Prof. Lillie Dewan
	MEE2C04	Advanced Repaying and Protection*	3.0	Dr. Shelly Vadhera
3.	MEE1C06	Identification & Estimation*	3.0	Dr. Bhanu Pratap
	MEE2C06	Smart Grid Technology*	3.0	Dr. Saurabh Chanana
	MEE3E34	High Power Converters#	3.0	Dr. Rahul Sharma
4.	MEE3C02	Power Quality *	3.0	Prof. Yash Pal
	MEE1E34	Robot Dynamics and Control#	3.0	Prof. Jyoti Ohri
	MEE1E40	Cyber Physical System#	3.0	Prof. A. Swarup
5.	MEE3C04	PLC and Microcontroller *	3.0	Prof. L. M. Saini
	MEE2E40	Distribution System Planning & Automation#	3.0	Dr. Sandeep Kakran
6.	MEE3C06	Electric Vehicles*	3.0	Mr. K. K. Sharma
	MEE1E42	Event Based Control#	3.0	Dr. Monika Mittal
7.	MEE3E40	Power Converters for Renewable Energy Systems#	3.0	Dr. Rahul Sharma
	MEE1E46	Instrumentation Control #	3.0	Mrs. Sunita Chuahan
8.	MEE2E34	Power System Automation#	3.0	Dr. Shashi Bhushan Singh
	MEE2E36	Distributed Generation & Micro-Grids#	3.0	Dr. Anil Kumar Dahiya
	MEE2E44	HVDC Transmission #	3.0	Dr. R. S. Bhatia
9.	MEE2E32	Flexible AC Transmission Systems#	3.0	Prof. Ratna Dahiya
	MEE2E38	Power System Planning and Optimization#	3.0	Dr. Pradeep Kumar
10.	MEE3E36	Wind Energy Conversion Systems#	3.0	Prof. K. S. Sandhu
11.	MEE3E38	Advanced Electric Drives#	3.0	Dr. Shivam
12.	MEE1L02	Advanced Control System Lab*	2.0	Prof. A. Swarup
13.	MEE2L02	Programming & Simulation Lab*	1.0	Prof. A. K. Sharma
14.	MEE2S02	Seminar *	1.0	Dr. Ratna Dahiya
15.	MEE3L02	PLC and Microcontroller Lab*	1.0	Prof. L. M. Saini
16.	MEE3S02	Seminar*	1.0	Prof. K. S. Sandhu
M.Tech. 2nd Semester (Old Scheme)				
1.	EE-502T (CS*)	Nonlinear & Adaptive Control	3.0	Prof. Lillie Dewan
	EE-542T (PS#, PED#)	HVDC Transmission	3.0	Prof. R. S. Bhatia
2.	EE-534T (PS*, PED#)	Reactive Power Control & FACTS Devices	3.0	Prof. Ratna Dahiya
	EE-504T (CS*)	Optimal & Robust Control	3.0	Prof. G. L. Pahuja

S. No.	Subject Code	Subject	Subject Credit	Coordinator
3.	EE-532T (PS*,PED#)	Power Systems Operation & Control	3.0	Dr. Saurabh Chanana
4.	EE-562T (PED*)	Modeling & Control of AC Motors	3.0	Mr. K. K. Sharma
	EE-506T (CS#)	Robotics	3.0	Prof. Jyoti Ohri
5.	EE-528T (CS#)	Consensus & Control of Multi-Agent Systems	3.0	Prof. J. S. Lather
	EE-570T (PS#, PED#,CS#)	Wind Energy in Power Systems	3.0	Prof. K. S. Sandhu
6.	EE-526T (CS#)	Cyber Physical Systems	3.0	Prof. A. Swarup
	EE-568T (PS#, PED#,CS#)	Renewable Energy Resources	3.0	Dr. Anil Dahiya
	EE-536T (PS#)	Advance Power Systems Protection	3.0	Dr. Shelly Vadhera
7.	EE-564T (PED*)	AC Convertors	3.0	Prof. L.M. Saini
8.	EE-508T (CS#,PED#)	Intelligent Control	3.0	Prof. Sathans
9.	EE-574P	Power Electronics Lab (PED)	2.0	Prof. K. S. Sandhu
10.	EE-528P	Control Systems Lab (CS)	2.0	Prof. Lillie Dewan
11.	EE-548P	Programming Lab (PS)	1.0	Dr. Saurabh Chanana
12.	EE-550P	Software Lab (PS)	1.0	Prof. A. K. Sharma
13.	EE-530P	Seminar-II (CS)	1.0	Mrs. Sunita Chauhan
14.	EE-552P	Seminar-II (PS)	1.0	Prof. Ratna Dahiya
15.	EE-576P	Seminar-II (PED)	2.0	Prof. Yash Pal

* Core Subject

Elective Subject

M. Tech 3rd Sem (New Scheme)

S. No.	Subject Code	Subject	Subject Credit	Coordinator
1	MEE1I01	Practical/Rural/Societal/Institute Training/Short Term Course	--	Dr. A. Swarup
2	MEE2I01	Practical/Industrial Training/Short Term Course/Internship	--	Dr. R. S. Bhatia
3	MEE3I02	Case study related to Power Electronics and Drives for societal issues	1	Dr. K. S. Sandhu
4	MEE1D01	Dissertation Part-I	14	Dr. A. Swarup
5	MEE2D01	Dissertation Part-I	14	Dr. R. S. Bhatia
6	MEE3D01	Dissertation Part-I	14	Dr. K. S. Sandhu

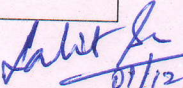
M. Tech 3rd Sem (Old Scheme)

S. No.	Subject Code	Subject	Coordinator
1	EE601P	Preparatory work for dissertation (CS)	Dr. A. Swarup
2	EE611P	Preparatory work for dissertation (PS)	Dr. R. S. Bhatia
3	EE-621P	Preparatory work for dissertation (PED)	Dr. K. S. Sandhu

Contact email ID of faculty members:

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1.	Dr. A. Swarup	Professors	aswarup@nitkkr.ac.in
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10.	Dr. J.S. Lather	Professors	jslather@nitkkr.ac.in
11.	Dr. Sathans	Professors	sathans@nitkkr.ac.in
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17.	Dr. Saurabh Chanana	Assoc. Professors	saurabh@nitkkr.ac.in
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21.	Prof. Atma Ram Gupta	Asstt. Professors	argupta@nitkkr.ac.in
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