NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL
(An Institute of National Importance)
WARANGAL – 506004, Telangana – INDIA

Dept. of Electrical Engineering * N.I.T. Warangal. *

Class: **M.Tech (PED)**
Department: **Electrical Engineering** Time-Table with effect from: **29-09-2020**

Time-Table

Course Coordinator: **Dr. A. Kirubakaran**

IM.Tech PED I Semester

	8-9 AM	10 -11 AM	11.30-12.30PM	12.30-1.30PM	1.30-2.30PM	3-4PM	4.30-5.30PM
MON	APC	ADSP	MCT	**Lunch**	PE Lab		
TUE	HPI	APC			ML&DL		MCT
WED	AMEM	ADSP	HPI		PES Lab		
THU	ML&DL	AMEM	ADSP			APC	HPI
FRI	MCT	ML&DL	AMEM		Seminar – I		

S. No.	Code	Subject Name	Faculty
1	EE 5101	Analysis of Power Converters (APC)	Dr. M. UdayaBhasker
2	EE 5102	Analysis and Modeling of Electrical Machines (AMEM)	Dr. T. Vinay Kumar
3	EE 5103	Applications of Digital Signal Processors (ADSP)	Prof. V. T.Somasekhar
4	EE 5104	Power Electronics Lab (PE Lab)	Dr. M. UdayBhasker(I/C) Prof. N. Vishwanathan
5	EE 5105	Power Electronic Simulation Lab (PES Lab)	Prof. Bhagwan Krishna Murthy (I/C) Prof. S. Srinivasa Rao
6	EE 5111	Modern Control Theory (MCT)	Prof. Bhagwan Krishna Murthy
7	EE5116	High Power Inverters (HPI)	Dr. D.Sreenivasarao
8	EE 5217	Machine Learning & Deep Learning (ML&DL)	Prof. D.M. Vinod Kumar
9	EE 5141	Seminar – I	Prof. S. Srinivasa Rao

Head of the Department
19/09/2020
Professor & Head
Dept. of Electrical Engineering
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Warangal - 506 004. (TS)

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Dept. of Electrical Engineering
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Class: **M.Tech (PSE)**
Department: **Electrical Engineering**

Time-Table with effect from: **29-09-2020**

Time-Table

Course Coordinator: **Dr. Injeti Satish Kumar**

I M.Tech PSE I Semester

	8-9 AM	10 -11 AM	11.30-12.30PM	12.30-1.30PM	1.30-2.30PM	3-4PM	4.30-5.30PM
MON	APC	DPPS	MCT	**Lunch**	PSC-1 Lab		DSAPE
TUE	HPI	APC	DPPS		ML&DL	EOPS	MCT
WED	EOPS	DSAPE	HPI		PEng. Lab		ACMPS
THU	ML&DL	ACMPS	DSAPE		DPPS	APC	HPI
FRI	MCT	ML&DL	ACMPS		Seminar – I		EOPS

S. No.	Code	Subject Name	Faculty
1	EE 5101	Analysis of Power Converters (APC)	Dr. M. UdayBhasker
2	EE 5201	Advanced Computational Methods in Power Systems (ACMPS)	Prof. M. Sydulu
3	EE 5202	Digital Protection of Power Systems (DPPS)	Prof. DVSS Siva Sarma
4	EE 5203	Power Engineering Lab (P Eng. Lab)	Dr. P. Suresh Babu(I/C) Prof. N. Vishwanathan
5	EE 5204	Power Systems Computation Lab-I (PSC-I lab)	Dr. Ch.Venkaiah (I/C) Dr. Debasmita Panda
7	EE 5111	Modern Control Theory (MCT)	Prof. Bhagwan Krishna Murthy
6	EE5116	High Power Inverters (HPI)	Dr. D.Sreenivasarao
8	EE 5211	Data Science Applications in Power Engineering (DSAPE)	Prof. D.M. Vinod Kumar
9	EE5217	Machine Learning and Deep Learning (ML&DL)	Prof. D.M. Vinod Kumar
10	EE 5212	Economic Operation of Power Systems (EOPS)	Dr. P. Suresh Babu
11	EE 5241	Seminar – I	Prof. M. Sailaja Kumari

S.S

Head of the Department

19/9/2020

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Dept. of Electrical Engineering ★N.I.T. Warangal.★

Class: **M.Tech (SEG)**
Department: **Electrical Engineering** Time-Table with effect from: **29-09-2020**

Time-Table

Course Coordinator:**Dr. B. NAGU**

IM.TechSEG I Semester

	8-9 AM	10 -11 AM	11.30-12.30PM	12.30-1.30PM	1.30-2.30PM	3-4PM	4.30-5.30PM
MON	ESGS	MGD&C	DRER	**Lunch**	MGDC Lab		DSAPE
TUE		ESGS	MGD&C		ML&DL	DRER	DSG
WED	DSG	DSAPE	ESGS		REC Lab		SGP&O
THU	ML&DL	SGP&O	DSAPE		MGD&C	DSG	
FRI	DRER	ML&DL	SGP&O		Seminar – I		

S. No.	Code	Subject Name	Faculty
1	EE5301	Elements of Smart Grid System (ESGS)	Prof. M. Sailaja Kumari
2	EE5302	Micro grid Dynamics and Control (MGDC)	Dr. Deepak Reddy
3	EE5303	Dynamics of Renewable Energy Resources (DRER)	Dr. B. Nagu
4	EE5304	Micro grid Dynamics and Control (MGDC) Lab	Dr. Deepak Reddy (I/C) Dr. Ram Krishan Dr. M. N. Alam
5	EE5305	Renewable Energy Control (REC) Lab	Dr. A. Kirubakaran(I/C) Dr. B. Nagu
7	EE5311	Smart Grid Planning & Operation (SGP&O)	Dr. Ram Krishan
6	EE5211	Data Science Applications in Power Engineering (DSAPE)	Prof. D.M. Vinod Kumar
8	EE5217	Machine Learning and Deep Learning (ML&DL)	Prof. D.M. Vinod Kumar
9	EE5316	Deregulated Smart Grids (DSG)	Dr. AltafQurban Hussain
10	EE5341	Seminar-I	Dr. Ch. Venkaiah

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