



DEPARTMENT OF ELECTRICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR
Hazratbal – 190006, Srinagar (An Institute of National Importance under MHRD, Govt. of India)

No.: Timetable-ELE-M.Tech.1st-Autumn-2024
Dated: -----

Timetable (Autumn 2024)

M. Tech. 1st Semester (EPES)

Coordinator: Dr. Asadur Rahman

Period→	I	II	III	IV	V	VI	VII	VIII	IX	X
Day↓	(9 a.m. – 9:50 a.m.)	(9:50 a.m. – 10:40 a.m.)	(10:40 a.m. – 11:30 a.m.)	(11:30 a.m. – 12:20 p.m.)	(12:20 p.m. – 1:10 p.m.)	(1:10 p.m. – 2 p.m.)	(2 p.m. – 2:50 p.m.)	(2:50 p.m. – 3:40 p.m.)	(3:40 p.m. – 4:30 p.m.)	(4:30 p.m. – 5:20 p.m.)
Monday		PQP&S			APS Analysis	LUNCH	PSS-Lab			
Tuesday		PS Control	Opt. Tc		APS Analysis		PSS-Lab			
Wednesday		PS Control		PQP&S			SAS			
Thursday		PS Control		PQP&S	Opt. Tc					
Friday		APS Analysis		Opt. Tc			SAS			

FACULTY

S.No.	Course Code	Course Title (L, T, P, Credits)	Short Form	Faculty	Venue
1.	EEM 101	Advanced Power System Analysis (3,1,0,4)	APS Analysis	Prof. A. A. Zargar	EEA1
2.	EEM 102	Power System Control (3,0,0,3)	PS Control	Prof. Mairaj ud Din Mufti	EEA1
3.	EEM 121	Power Quality Problems and Solutions (3,0,0,3)	PQP&S	Prof. A. H. Bhat	EEA2
4.	MTM 101	Optimization Techniques (3,0,0,3)	Opt. Tc	Dr. Zambrooda Jabeen	EEA1
5.	EEM 201	Power System Simulation Lab (0,0,4,2)	PSS-Lab	Prof. Mairaj ud Din Mufti	Computation Lab
<i>Elective</i>					
6.	EEM113	Stand-alone Systems (3,0,0,3)	SAS	Dr. Farhana Fayaz	EEA1

Dr. Shoeb Hussain Buch
Timetable I/C

Copy to

1. HOD
2. Concerned Faculty members
3. Semester Coordinator with a request to forward to students
4. Departmental Website Incharge with a request to upload the timetable on the website
5. Notice Board
6. File



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No.: Timetable-ELE-M.Tech.1st-Autumn-2024
Dated: -----

Timetable (Autumn 2024)

M. Tech. 1st Semester (PEED)

Coordinator: Dr. Hareesh Myneni

Period→	I	II	III	IV	V	VI	VII	VIII	IX	X
Day↓	(9 a.m. – 9:50 a.m.)	(9:50 a.m. – 10:40 a.m.)	(10:40 a.m. – 11:30 a.m.)	(11:30 a.m. – 12:20 p.m.)	(12:20 p.m. – 1:10 p.m.)	(1:10 p.m. – 2 p.m.)	(2 p.m. – 2:50 p.m.)	(2:50 p.m. – 3:40 p.m.)	(3:40 p.m. – 4:30 p.m.)	(4:30 p.m. – 5:20 p.m.)
Monday		PQP&S	Drives		Applied PE	LUNCH	M&A M/C			
Tuesday			Opt. Tc				Applied PE			
Wednesday		Applied PE	M&A M/C	PQP&S			SAS			
Thursday			Drives	PQP&S	Opt. Tc		PES-LAB			
Friday	PES-LAB		M&A M/C	Opt. Tc			SAS			

FACULTY

S.No.	Course Code	Course Title (L, T, P, Credits)	Short Form	Faculty	Venue
1.	EEM 118	Modeling and Analysis of Electric Machines (3,0,0,3)	M&A M/C	Guest Faculty	EEA2
2.	EEM 119	Applied Power Electronics (3,1,0,4)	Applied PE	Dr. Hareesh Myneni	EEA2
3.	EEM 120	Electric Drives (3,0,0,3)	Drives	Dr. Farhad Ilahi Bakhsh	EEA2
4.	EEM 121	Power Quality Problems & Solutions (3,0,0,3)	PQP&S	Prof. A. H. Bhat	EEA2
5.	EEM 203	Power Electronics Simulation Lab (0,0,4,2)	PES-LAB	Dr. Ikhlq Hussain	Computation Lab
<i>Electives</i>					
6.	MTM 101	Optimisation Techniques (3,0,0,3)	Opt. Tc	MTH FAC	EEA1
7.	EEM113	Stand-alone Systems (3,0,0,3)	SAS	Dr. Farhana Fayaz	EEA1

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