



ऊर्जा संस्थान, बंगलुरु ENERGY INSTITUTE, BENGALURU

(राजीव गाँधी पेट्रोलियम प्रौद्योगिकी संस्थान का एक केंद्र A Center of RGIPT)

(राष्ट्रीय महत्व का संस्थान Institution of National Importance)

एन.एम.आ.ई.टी., गोविंदपुरा, येलहंका, बंगलुरु, कर्नाटक- 560064 NMIT, Govindapura, Yelahanka, Bengaluru, Karnataka- 560064

Time-Table

M. Tech in Renewable Energy, 1st Semester (Odd Sem 2021-22)

Time Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.10 am	11.10 am to 12.10 pm	12.10 pm to 01.10 pm	01.10 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	04.15 pm to 05.15 pm
Monday	MES		B	ECGI	ECGI	L	IES	AFT	TBL
Tuesday	IES		R		ICES	U	TD	MES	
Wednesday		AFT	E			N	IES		TBL
Thursday	ICES	ICES	A	ECGI	MT	C	TD	MES	
Friday	AFT		K	MT	MT	H	TD		TBL

S. No	Course Name – Course Code	Short Code	Faculty
1	Introduction to Energy Systems – ES501	IES	Dr. Hakeem Niyas U S
2	Materials for Energy Systems – MS501	MES	Dr. Debasis De
3	Instrumentation and Control of Energy Systems – EE501.N	ICES	Dr. Roopa Manjunatha
4	Electrical Conversion, Control and Grid Integration – EE511	ECGI	Dr.S.Sivasankari
5	Alternative Fuels for Transportation – ME511	AFT	Dr. Bhaskor J Bora
6	Mathematical Techniques – MA501	MT	Dr. Hakeem Niyas U S
7	Thermodynamics – ME501	TD	Dr. Bhaskor J Bora
8	Team Building and Leadership -	TBL	Dr. A. Mukherjee

Dr Roopa Manjunatha

Convenor -DPGC

Energy Institute, Bengaluru

Convenor, DRGC
Energy Institute, Bengaluru
Centre of RGIPT, Jais, Amethi



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Time-Table

M. Tech in Power and Energy Systems Engineering, 1st Semester (Odd Sem 2021-22)

Time Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.10 am	11.10 am to 12.10 pm	12.10 pm to 01.10 pm	01.10 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	04.15 pm to 05.15 pm
Monday	MES		B	ECGI	ECGI	L	IES		TBL
Tuesday	IES		R	PEEM	ICES	U	TD	MES	
Wednesday			E	PEEM	PEEM	N	IES		TBL
Thurs day	ICES	ICES	A	ECGI	MT	C	TD	MES	
Friday			K	MT	MT	H	TD		TBL

S. No	Course Name – Course Code	Short Code	Faculty
1	Electrical Conversion, Control and Grid Integration – EE511	ECGI	Dr.S.Sivasankari
2	Power Electronics and Electrical Machines – EE521	PEEM	Dr. Roopa Manjunatha & Dr.Arjun Deo
3	Instrumentation and Control of Energy Systems – EE501.N	ICES	Dr. Roopa Manjunatha
4	Materials for Energy Systems – MS501	MES	Dr.Debasis De
5	Introduction to Energy Systems – ES501	IES	Dr. Hakeem Niyas U S
6	Mathematical Techniques – MA501	MT	Dr. Hakeem Niyas U S
7	Thermodynamics – ME501	TD	Dr. Bhaskor J Bora
8	Team Building and Leadership	TBL	Dr. A. Mukherjee

Dr. Roopa Manjunatha

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Time-Table

M. Tech in Energy Science and Technology, 1st Semester (Odd Sem 2021-22)

Time Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.10 am	11.10 am to 12.10 pm	12.10 pm to 01.10 pm	01.10 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	04.15 pm to 05.15 pm
Monday	MES		B	ECGI	ECGI	L	IES	EFC	TBL
Tuesday	IES	FT	R		ICES	U	TD	MES	
Wednesday		FT	E			N	IES		TBL
Thursday	ICES	ICES	A	ECGI	MT	C	TD	MES	
Friday	EFC	EFC	K	MT	MT	H	TD	FT	TBL

S. No	Course Name	Short Code	Faculty
1	Electrochemistry and Fuel Cells – CH501	EFC	Dr. Debasis De
2	Materials for Energy Systems – MS501	MES	Dr. Debasis De
3	Fuel Technology – ES511	FT	Dr. G. L Manjunath
4	Thermodynamics – ME501	TD	Dr. Bhaskor J Bora
5	Introduction to Energy Systems – ES501	IES	Dr. Hakeem Niyas U S
6	Mathematical Techniques – ME501	MT	Dr. Hakeem Niyas U S
7	Electrical Conversion, Control and Grid Integration – EE511	ECGI	Dr.S.Sivasankari
8	Instrumentation and Control of Energy Systems – EE501.N	ICES	Dr. Roopa Manjunatha
9	Team Building and Leadership	TBL	Dr. A. Mukherjee


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Time-Table

M. Tech in Electric Vehicle Technology, 1st Semester (Odd Sem 2021-22)

Time Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.10 am	11.10 am to 12.10 pm	12.10 pm to 01.10 pm	01.10 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	04.15 pm To 05.15 pm
Monday			B	FEHV		L			TBL
Tuesday	FEHV		R	MCPE		U	VD		
Wednesday	EVBM		E	MCPE	MCPE	N	FEHV	EVBM	TBL
Thursday		VD	A	EAEHV	EAEHV	C	EVBM		
Friday	VD		K	EAEHV		H			TBL

S. No	Course Name – Course Code	Short Code	Faculty
1	EV Batteries and Battery Management System – EV521	EVBM	Dr. G. R Dillip
2	Fundamental of Electric and Hybrid Vehicles – EV501	FEHV	Dr. Roopa Manjunatha & Dr. G. R Dillip
3	Vehicle Dynamics – ME521	VD	Dr. G. L Manjunath
4	Modeling and Control of Power Electronics Converters and Drives - EV511.N	MCPE	Dr.S.Sivasankari
5	Electrical Architecture of Electric & Hybrid Vehicles – EE541	EAEHV	Dr. Arjun Deo
6	Team Building and Leadership	TBL	Dr. A. Mukherjee

Dr. Roopa Manjunatha

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विद्यया ऽ मृतमश्नुते

एन.एम.आ.ई.टी., गोविंदपुरा, येलाहंका, बंगलुरु, कर्नाटक- 560064 NMIT, Govindapura, Yelahanka, Bengaluru, Karnataka- 560064

Time-Table

Ph.D., 1st Semester (Odd Sem 2021-22)

Time Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00 am to 11.10 am	11.10 am To 12.10 pm	12.10 pm To 01.10 pm	01.10 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	04.15 pm To 05.15 pm
Monday	MES		B			L	IES	EFC	
Tuesday	IES	FT	R	PEEM	ICES	U		MES	
Wednesday	EVBM	FT	E	PEEM	PEEM	N	IES	EVBM	
Thursday	ICES	ICES	A	EAEHV	EAEHV/ MT	C	EVBM	MES	
Friday	EFC	EFC	K	EAEHV/ MT	MT	H		FT	

S. No	Course Name – Course Code	Short Code	Faculty
1	Introduction to Energy Systems – EE501	IES	Dr. Hakeem Niyas U S
2	Materials for Energy Systems – MS 501	MES	Dr. Debasis De
3	Instrumentation and Control of Energy Systems –EE 501.N	ICES	Dr. Roopa Manjunatha
4	Power Electronics and Electrical Machines – EE 521	PEEM	Dr. Roopa Manjunatha & Dr. Arjun Deo
5	Mathematical Techniques – MA501	MT	Dr. Hakeem Niyas U S
6	Electrical Architecture of Electric & Hybrid Vehicles – EE541	EAEHV	Dr. Arjun Deo
7	Fuel Technology – ES511	FT	Dr. G. L Manjunath
8	EV Batteries and Battery Management System – EV521	EVBM	Dr. G. R Dillip
9	Electrochemistry and Fuel Cells – CH501	EFC	Dr. Debasis De


Dr. Roopa Manjunatha

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