



## Energy Institute, Bengaluru

Centre of Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi

### Time-Table

M.Tech in Renewable Energy / Ph.D , 2<sup>nd</sup> Semester (Even Semester 2023-2024)

Date Time	9.00 to 10.00 am	10.00 to 11.00 am	11.00 to 11.10 am	11.10 am to 12.10 pm	12.10 to 01.10 pm	01.30 to 2.00 pm	2.00 to 3.00 pm	3.00 to 4.00 pm	04.00 to 05.30 pm
Monday		WES	B	HES	STS	L	RLCT	RLCT	Thesis (One unit)
Tuesday	RLCT	WES	R	HES	HES	U	STS		
Wednesday			E	ESMA	ESMA	N		WES	
Thursday		ESMA	A			C		STS	
Friday	Thesis (One Unit)		K	Thesis (One Unit)		H	Thesis (One Unit)		

S. No	Course Name	Short Code	Faculty
1	Solar Thermal Systems	STS	Dr. Hakeem Niyas U S
2	Wind Energy Systems	WES	Dr. Roopa Manjunatha
3	Energy Systems Modelling and Analysis	ESMA	Dr. Sivasankari Sundaram
4	Reliability and Life cycle Testing/Analysis	RLCT	Dr. Chandrakant
5	Hydrogen Energy Systems	HES	Dr. Debasis De

Dr. Sivasankari

Convenor -DPGC

Dr. Arjun Deo

In-charge, EIB



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### Time-Table

M.Tech in Electric Vehicle Technology, 2<sup>nd</sup> Semester (Even Semester 2023-2024)

Date Time	9.00 to 10.00 am	10.00 to 11.00 am	11.00 to 11.10 am	11.10 to 12.10 pm	12.10 to 01.10 pm	01.30 to 2.00 pm	2.00 to 3.00 pm	3.00 to 4.00 pm	04.00 to 05.30 pm
Monday			B	AEMC		L	IoT	AHVAC	Thesis (One unit)
Tuesday	AEMC	AEMC	R	PEVSG	PEVSG	U			
Wednesday		AHVAC	E	AS	AS	N			
Thursday		AS	A	PEVSG	AHVAC	C	IoT	IoT	
Friday	Thesis (One unit)		K	Thesis (One unit)		H	Thesis (One Unit)		

S. No	Course Name	Short Code	Faculty
1	IoT in EV applications	IoT	Dr.S.Sivasankari and Dr.Roopu Manjunatha
2	Automotive HVAC and Thermal management system	AHVAC	Dr.Hakeem Niyas
3	Automotive Safety	AS	Dr. Roopa Manjunatha
4	Plug-in Electric Vehicles in Smart Grid	PEVSG	Dr. Arjun Deo
5	Advanced Electric Motor Control	AEMC	Dr.S.Sivasankari

Dr.Sivasankari

Convenor -DPGC

Arjun Deo  
8/11/2023

Dr. Arjun Deo

In-charge, EIB