



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Guest lecture details for the academic year 2023 - 2024

S.No.	Date	Resource Person	Topic	Organization	Year
1.	24/06/2023	Smt. R. Prabhavathy, Scientist G, Additional Director (retd.) Ministry of Defence, DRDO, CVRDE, Avadi, Chennai Region.	Armored Fighting Vehicles- Electrical Systems  Recent Challenges and Opportunities in Electrical Systems- Armored Fighting Vehicles	Ministry of Defence, DRDO, CVRDE, Avadi, Chennai Region.	III IV Year EEE
2.	17/07/2023	Dr. R. Sarathi Professor, High Voltage Engineering, IIT Madras Chennai. Email: <a href="mailto:rsarathi@iitm.ac.in">rsarathi@iitm.ac.in</a>	Development of nano composite insulating materials for outdoor applications	Professor, High Voltage Engineering, IIT Madras Chennai.	III IV Year EEE
3.	16/09/2023	Mr.K. Boopathi, Director & Division Head, National Institute of Wind Energy Ministry of New and Renewable Energy, Government of India.  Email: <a href="mailto:boopathi@niwe.res.in">boopathi@niwe.res.in</a>	Site Selection,Power Forecasting Methods of Wind Energy Technology	Director & Division Head, National Institute of Wind Energy Ministry of New and Renewable Energy, Government of India.	II Year EEE
4.	17/10/2023	Mr. S. Selvakumar, Business Head, Power Projects Limited, Porur, Chennai.  Email: <a href="mailto:selvaspecial@gmail.com">selvaspecial@gmail.com</a> <a href="mailto:skumar@powerprojectsindia.com">skumar@powerprojectsindia.com</a>	Career insights for Electrical Engineer	Business Head, Power Projects Limited, Porur, Chennai.	1 Year EEE

**HOD/EEE**



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S.No.	Date	Resource Person	Topic	Organization	Year
1.	09/02/2024	Dr. K. Udhayakumar, Professor, Department of EEE, Anna University, Chennai-600025.	Machine Learning based Battery Management System for EV applications	Professor, Department of EEE, Anna University, Chennai- 600025	III Year EEE
2.	11/03/2024	Dr. V. Gowri Shree, Professor, Division of High Voltage Engineering, Department of EEE, College of Engineering, Guindy, Anna university, Chennai – 600025.	Impacts of Over Voltage in Power Systems	Professor, Division of High Voltage Engineering, Department of EEE, College of Engineering, Guindy, Anna university, Chennai – 600025.	II Year EEE