One Day Workshop on Application of Renewable Energy Systems in EV Charging Infrastructure

COURSE CONTENT

EVs are gaining popularity these days over conventional ICE vehicles due to the depletion of fossil fuels and increasing carbon emissions. The workshop will give deeper insight and knowledge to the participants about the significance of charging EV infrastructure. This course is in the interest of faculty members, UG/PG students and research scholars. The topics covered in this course are:

- Fundamentals of Electric Vehicle Power Train
- On Board – Off Board Chargers
- Solar Powered Charging Infrastructure

ABOUT DTU

Delhi Technological University (formerly Delhi College of Engineering) is a leading Technological University. DTU is a key node in the national and global knowledge network thus empowering India with the wings of knowledge and power of innovations. Established in 1941 as Delhi Polytechnic, today DTU is one of the premier institutions of Engineering and Technology Education in India. It has played unique and important roles in the advancement of technical education in the country.

ORGANIZING COMMITTEE

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ORGANISED BY

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Filling of the registration form is mandatory. There is no registration fees. Limited seats are available on first-come-first-served basis.

For registration click on the link below:
https://forms.gle/Yfh3QMprsm6XLq71A

Please register on or before
19 February, 2023

For any queries, Please Contact:
evworkshopdtu@gmail.com