

Pimpri Chinchwad Education Trust's
**Pimpri Chinchwad College
of Engineering & Research,
Ravet, Pune.**

In association with
**Pimpri Chinchwad College
of Engineering, Nigdi**

**“National Level 5-Days
FDP on Electric Vehicle
Technologies”**

17/03/2025 to 22/03/2025

Registration Details:

<https://forms.gle/qZ9qYzn23aBb3U4f8>

- Participants will be selected on a first-come, first-served basis
- No Charge for Registration, Course and Certification.
- Attendance for sessions is mandatory for certification.

For more details:

<https://www.pccoer.com/index.php>

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About 5-Days FDP Program

**“National Level 5-Days FDP on
Electric Vehicle Technologies”**

The Five Days FDP will provide a comprehensive understanding of “Electric Vehicle Technologies” which is in an **Offline mode**. It cover a comprehensive overview of electric vehicle technology, including battery systems, motor control, power electronics, vehicle design, charging infrastructure, and the latest advancements in the EV industry, often with hands-on learning experiences and presentations from industry experts across the different components of an electric vehicle.

About PCET



Pimpri Chinchwad Education Trust (PCET), a brand in the field of education was established by Honorable Shri. S. B. Patil in the year 1990 with a vision to provide value-added educational platform to the society in multiple dimensions from Nursery to Doctoral programs in various professional streams, enabling students to be empowered through Education.

About PCCOE&R



Pimpri Chinchwad College of Engineering & Research (PCCOE&R) was established in the year 2014 in Ravet, Pune. It is a rapidly growing Institute under the Umbrella of Pimpri

Chinchwad Education Trust (PCET).

University results are among the Top Five Institutes under Savitribai Phule Pune University.

About Department

The Department of Mechanical Engineering of PCCOE&R is NBA accredited twice since 2019-20. The department is equipped with laboratories and qualified faculty and staff. Department works on Outcome Based Philosophy (OBE), wherein the complete focus of the department is to prepare the students in such a way that the student is oriented towards acquiring knowledge, skills, hands on training and ICT techniques by using various teaching pedagogies, which will lead them toward better placements, higher education and entrepreneurship. Students excel in various state and national co-curriculum and extracurricular activities, winning numerous awards in the events like SAE Supra, SAE Baja, SAE TIFAN etc.

Program Objectives

This workshop aims to provide learners with the necessary skills and knowledge in EV Technology and infrastructure to facilitate sustainable transportation. By participating in this FDP learners will Gain comprehensive knowledge of EV, Explore charging infrastructure, Be well-versed in regulatory standards for EVs.

Who can participate?

Academician, Industry persons, UG, PG & Ph.D. students from Engineering and Science domain.

Resource Person

Eminent experts from Industries and Universities will share their knowledge & expertise as per the theme of the FDP.

Place of Conduction

Department of Mechanical Engineering,
Pimpri Chinchwad College of
Engineering & Research, Ravet, Pune.

<https://maps.app.goo.gl/1CjizaRUrmZB4cYWA>