

ABOUT THE INSTITUTION

St Vincent Pallotti College of Engineering & Technology (SVP CET), Nagpur, is an autonomous institution affiliated with Rashtrasant Tukadoji Maharaj Nagpur University and is approved by DTE and AICTE, and proudly holds an 'A' Grade accreditation from NAAC. Established by the Pallottine Fathers, the college has, over the past 22 years, built a strong reputation for academic excellence, discipline, and holistic student development.

With a commitment to quality education, the institute offers 12 B.Tech programs, 6 M.Tech programs, and Ph.D. programs in Mechanical Engineering and Computer Science Engineering.

The college attracts a diverse student community from across India and abroad, fostering a cosmopolitan campus culture that enhances the overall learning experience. Situated on a clean and green campus, the institute provides a conducive environment for academic and personal growth, supported by a well-stocked central library, state-of-the-art research and development facilities, and dedicated centers for technical and soft skills training. Students are actively encouraged to participate in national and international technical competitions, undertake industrial visits and internships, engage in entrepreneurial ventures, pursue add-on diploma and certificate courses, and contribute to social service initiatives.

Graduates from SVP CET have gone on to establish themselves as successful professionals in leading organizations both in India and abroad. With a legacy of producing top-notch technocrats, the institution continues to be a preferred destination for aspiring engineers seeking a dynamic, future-focused education.

About the Department

Established in 2004, the Department of Electrical Engineering offers both B. Tech and M. Tech programs, committed to delivering high-quality technical education. The department is supported by a team of well-qualified and experienced teaching and non-teaching staff.

It is accredited by the National Board of Accreditation (NBA), an autonomous body established by the AICTE, New Delhi, ensuring adherence to the highest academic and institutional standards.

To strengthen industry-academia collaboration, the department has signed MoUs with several leading industries. These partnerships facilitate internships, industrial training programs, guest lectures, industry-oriented projects, and other collaborative initiatives effectively bridging the gap between academic learning and industry requirements.

Patron

Fr. Dr. Paul Chandrankunnel

Director, SVP CET

Advisors

Dr. Vijay Wadhai

Principal, SVP CET

Dr. Prashant Maheshwary

Director, Quality Management
& Institute Development, SVP CET

Dr. Mrs. Jyoti Rothe

Professor & Head of Department,
Electrical Engineering, SVP CET

Convener

Dr. Nitin Dhote

Professor, Department of Electrical Engineering
& Dean IQAC, SVP CET

Co-Convener

Prof. Manoj Maurya

Assistant Professor,
Department of Electrical Engineering, SVP CET

Co-ordinators

Prof. Dushyant Khadse

Contact No: 9423409612

Dr. Pravin Pisal

Contact No : 9975635772

E-mail : atalfdp_ev@stvincentngp.edu.in

Organising Committee

Dr. Dinesh Wankhede

Dr. Kushal Kanhav

Prof. Sumant Sarmokadam

Dr. Prafull Tarwatkar

Prof. Nilesh Mendhe

Prof. Shradha Banode

Dr. Sachin Nagmote

Prof. Kunal Onkar



**AICTE Training and Learning (ATAL) Academy
Faculty Development Programme**

on

ELECTRIC VEHICLE

(24th - 29th November 2025)



Organized by :

Department of Electrical Engineering

ST. VINCENT PALLOTTI

COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR

An Autonomous Institution

Affiliated to RTM Nagpur University, Nagpur

(Accredited by NAAC with grade 'A')

Gavsi Manapur, Wardha Road, Nagpur, MH - 441108

Ph. 07103-275951 / 275952

Email: info@stvincentngp.edu.in Website: www.stvincentngp.edu.in

Participation Eligibility

Faculty Members (Engineering & Polytechnic -All Disciplines), Research Scholars, PG Scholars of the AICTE Approved Institutes and Professionals from Government, Industry and Research Organizations can participate.

Participation Fees and Registration

The FDP is free of cost for all participants; however, online registration is mandatory on link:

<https://www.aicte-india.org/atal> or

<https://atalacademy.aicte-india.org/signup>

Application No: 1743258353

Last date for registration through above link:

Sunday, November 9, 2025

Intimation to selected participants via email:

Wednesday, November 12, 2025

Certificate Eligibility

Participants will be eligible to receive a certificate upon securing a minimum of 70% cumulative weightage, in accordance with ATAL-FDP guidelines. Detailed guidelines will be shared with selected participants in the email.

Resource Persons

The sessions will be conducted by Eminent speakers from academia (Institutions of Eminence, IITs, NITs), reputed industries and research organizations who have significant expertise and experience in the relevant fields of Electric Vehicle.

About ATAL FDP

This ATAL FDP is designed to serve as a dynamic platform that brings together a distinguished panel of experts from both industry and academia to engage on the advancements and challenges in the field of Electric Vehicle (EV). With growing national and global interest in sustainable transportation, the FDP aligns closely with government initiatives and policy priorities aimed at promoting innovation in this domain.

Through interactive sessions, keynote expert lectures, and focused brainstorming discussions, participants will gain in-depth insights into the latest developments in EV technology, infrastructure, battery systems, power electronics, and policy frameworks. The FDP aims to equip engineering faculty and researchers with comprehensive knowledge and practical perspectives, empowering them to integrate EV related topics into their teaching and pursue cutting-edge research in this rapidly evolving field.

By fostering interdisciplinary collaboration and innovation, this FDP will inspire technical educators to contribute actively to the development of electric mobility solutions and support our nation's transition toward a greener and more sustainable future.

Objectives of ATAL FDP

- To enhance knowledge and skills of faculty members in the field of electric vehicles.
- To explore latest technological advancements and research trends in electric vehicles.
- To give hands on experience with EV components and systems.
- To discuss future aspects and opportunities in the electric vehicle industry.

Outcomes of ATAL FDP

- Improved understanding of electric vehicle technologies.
- Enhanced research capabilities in the field of electric vehicles.
- Networking opportunities with industry experts and fellow researchers.
- Practical skills in handling electric vehicle systems.



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REGISTRATION FORM

1. Applicants Name : _____

2. Designation : _____
3. Department : _____
4. Name of Institution : _____
Name of City & State : _____

5. Applicants Contact No : _____
6. Academic Qualification : _____
7. E- mail id : _____
8. Signature of Applicant : _____ Date _____

The applicant is hereby recommended and will be permitted to attend the above ATAL - FDP

Signature & Seal of Head of Institute.