



JAI SHRIRAM ENGINEERING COLLEGE

(An Autonomous Institution)

TIRUPPUR – 638 660

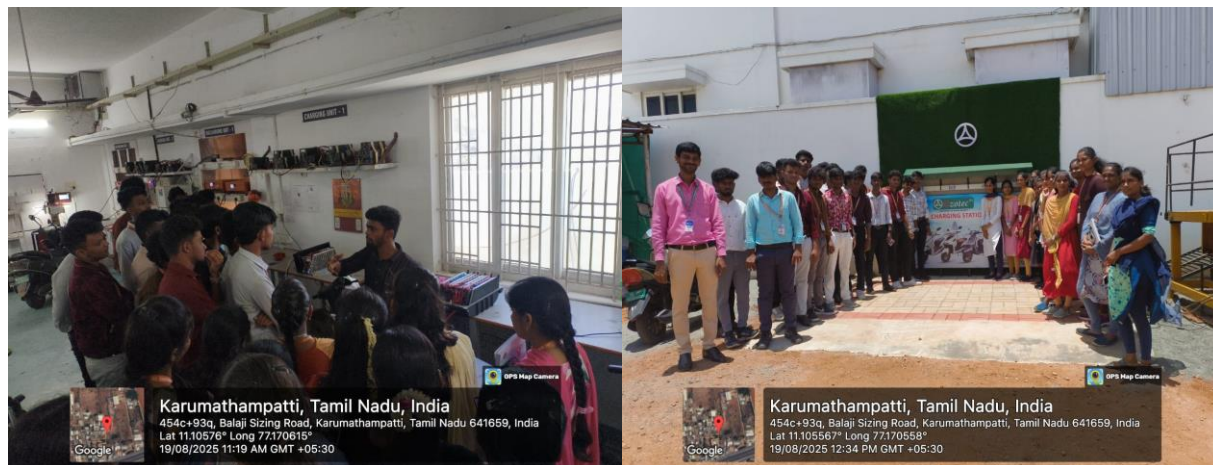
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Recognized by UGC & Accredited by NAAC and NBA (CSE and ECE)

Department of Electrical and Electronics Engineering

Academic Year 2025 - 26

Name of the Activity	Industrial Visit
Year/Semester	II/III
Date of Visit	19.08.2025
Name of the Industry	M/S Ozotec Automobiles Private Limited, Coimbatore
Address of the Industry	SF.No:350/AZ,D.No:2/400,Lakshmi Mahal Backside Kombakadu Pudur, Palladam (TK),Coimbatore
Contact Person Information	HR Ms.Padma Contact Number: 98438-66664 Email ID:hrd@ozotecev.com
No.of.Students	41
No.of.Faculty Members	02
Outcome	The visit helped students to understand the real-world applications of various engineering disciplines, including Electrical and software engineering in the rapidly growing EV market.



Industrial visit at Ozotec Automobiles Private Limited, Coimbatore

Name of the Activity	Industrial Visit
Year/Semester	IV/VII
Date of Visit	27.08.2025
Name of the Industry	VVDN Technologies, R&D Division
Address of the Industry	P235, Pollachi Main Rd, Thippampatti, Pollachi, Tamil Nadu 642001
Contact Person Information	HR-Mr.Dharun
No.of.Students	33
No.of.Faculty Members	01
Outcome	Learned about the integration of IoT devices with cloud-based monitoring Enhanced knowledge of how theoretical concepts in EEE/IT/CS are practically implemented in industries.



Industrial visit at VVDN Technologies, R&D Division, Pollachi on 27.08.2025

Name of the Activity	Industrial Visit
Year/Semester	III/V
Date of Visit	27.10.2025
Name of the Industry	Padmavahini Transformers
Address of the Industry	Padmavahini Transformers Private Limited Keeranatham, Saravanampatti, Coimbatore-641035, Tamilnadu, India
Contact Person Information	N.Ganeshbabu - 99430 46222
No.of.Students	34
No.of.Faculty Members	2
Outcome	✓ Gained the practical knowledge in manufacturing process of transformers, including core, winding, insulation and assembly. ✓ Related the theoretical concepts learned in Electrical Machines with industrial practices. ✓ Gained awareness of industry standards, production processes and quality requirements. ✓ Understood the role of transformers in power transmission and distribution systems.



Industrial visit at Padmavahini Transformers, R&D Division, Pollachi on 27.10.2025

Name of the Activity	Industrial Visit
Year/Semester	I/II
Date of Visit	26.03.2026
Name of the Industry	Kadamparai Hydro Power Plant
Address of the Industry	Minparai-642 101
Contact Person Information	Mr. Suresh -9442482821
No.of.Students	59
No.of.Faculty Members	02
Outcome	Students understood the basic working of pumped storage power plants. Students learned how electrical energy is generated and managed during peak and off-peak hours. Students gained awareness about renewable energy and its environmental benefits.



Industrial Visit on 26.03.2026 to M/s Sharp Hydro Product, Coimbatore

Name of the Activity	Industrial Visit
Year/Semester	III/VI
Date of Visit	25.03.2026
Name of the Industry	Kundah Power House-I
Address of the Industry	The Nilgiris 643219
Contact Person Information	8903919038
No.of.Students	34
No.of.Faculty Members	02
Outcome	- Students gained practical understanding of hydroelectric power generation, including turbine operation, water flow control and energy conversion processes. - Students were able to relate theoretical concepts such as hydraulic systems, pressure control, and safety factors to real industrial applications. - Students developed awareness of renewable energy systems, their advantages, limitations and their role in sustainable power generation.



Industrial Visit on 25.03.2026 to Kundah Power House-I, Nilgiris.

Name of the Activity	Industrial Visit
Year/Semester	II/IV
Date of Visit	17.02.2026
Name of the Industry	M/S Sharp Hydro Product, Coimbatore
Address of the Industry	S.F. NO. 100 /A7, near Thangamman Temple, Kalapatti, Tamil Nadu 641048
Contact Person Information	Division Manager Contact Number: 97905-46897 Email ID:Sharphydroproducts@gmail.com
No.of.Students	40
No.of.Faculty Members	02
Outcome	- Students gained practical knowledge of the construction, working principle and manufacturing process of single-phase and three-phase induction motors. - Students were able to relate theoretical concepts of Electrical Machines with real-time industrial practices, including motor assembly, testing and quality control procedures.



Industrial Visit on 17.02.2026 to M/s Sharp Hydro Product, Coimbatore