

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY**

NEWS LETTER

**VOLUME 10,
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JULY 2024**



NEWS LETTER EDITORIAL TEAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ADVISOR



LALITHA B, AP(Sr.G)/EEE

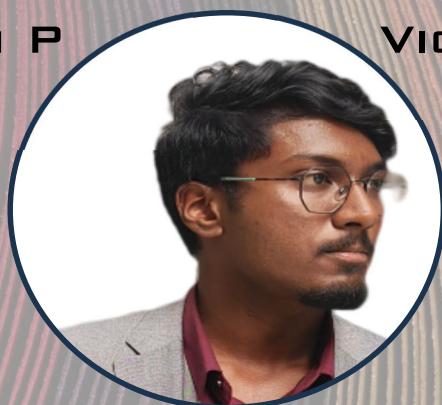
STUDENT COORDINATOR



SUDHARSHAN P
IV EEE -B



VIGNESHWARAN M
IV EEE -B



SALEM NOEL D
IV EEEE -B



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ABOUT THE DEPARTMENT

Welcome to the Department of Electrical & Electronics Engineering (EEE) at KPR institute of engineering And Technology (KPRIET) in Coimbatore.

The Department of Electrical and Electronics Engineering was one of the first few disciplines started at the time of inception. The department is accredited with NBA under Tier-I and offers UG with an intake of 60 students. The department has eight well-equipped laboratories and CoE's Viz. EKKI-KPRIET International Water Technology Centre, Mitsubishi Automation, and Bosch Automation Centre, for enhancing the innovative design thinking and practical skills of the students and faculty members on campus. The sheer enthusiasm and hard work of the faculty and students of the department helped make it one of the best departments on campus. The department believes in serious academic pursuit and encourages radical and original thinking which paves the way for creativity and innovative ideas. The zeal and fervor with which the department is working will surely help it to achieve further success. The department was recognized as the Best Industry Linked Institute (Electrical and Allied Engineering Institute) by the AICTE-CII Survey in 2020.

POWERING THE WORLD, ONE CIRCUIT AT A TIME



VISION

To be the **center of higher learning** in the field of Electrical and Electronics Engineering by educating the students to meet the **global challenges** with **professional ethics and social consciousness**.



MISSION

- Providing **technical, intellectual and ethical** environment to the students through **knowledge-centric education and research**.
- Collaborating with industries in the vicinity, nationally and internationally for exposure and **innovation**.
- Enabling the students to **serve the society** through **prolific ideas**.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

The Graduates of Electrical and Electronics Engineering will

- **PEO1** Possess an adequate knowledge to meet the needs of the stakeholders and excel in their chosen profession with good communication and managerial skills.
- **PEO2** Adapt to emerging technologies and practice their profession confirming to ethical and human values.
- **PEO3** Continuously improve the habit of self-study through professional development activities.

PROGRAMME OUTCOMES (POs)

PROGRAMME SPECIFIC OUTCOMES (PSOs)

Graduates of Electrical and Electronics Engineering will be able to:

- **PO1 Engineering Knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- **PO2 Problem Analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences
- **PO3 Design/development of Solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
- **PO4 Conduct Investigations of Complex Problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- **PO5 Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- **PO6 The Engineer and Society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- **PO7 Environment and Sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PROGRAMME OUTCOMES (POs)

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- **PO8 Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **PO9 Individual and Team Work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **PO10 Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **PO11 Project Management and Finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **PO12 Life-long Learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

PROGRAMME SPECIFIC OUTCOMES (PSOs)

Graduates of Electrical and Electronics Engineering will be able to:

- **PSO1** Develop skills to the expectations of the dynamic industrial practices in Electrical Engineering and allied areas
- **PSO2** Analyze, design, and integrate various renewable energy sources to meet the energy demand.

EVENTS

WORK SHOP ON HIGH VOLTAGE FOR ELECTRIC VEHICLE SAFETY

The Department of EEE and SSEM jointly organized a High Voltage for Electric Vehicle Safety workshop on 25/07/2024. **Dr K Mohanasundaram** welcomes the gathering and is the resource person. Mr. Prasanth Kumar Palani, Chief Technical Consultant, Haritha Mobility Solution resources person. High-voltage systems in electric vehicles (EVs) offer several benefits: Improved Efficiency: Higher voltage reduces the current for the same power, which minimizes resistive losses and improves overall efficiency. Faster Charging: High-voltage systems enable faster charging times, as they can handle higher power levels. Better Performance: High-voltage systems can provide more power to the electric motors, resulting in better acceleration and performance. Reduced Weight: Higher voltage allows for using smaller, lighter wiring and components, reducing the vehicle's overall weight. Increased Range: Improved efficiency and performance contribute to longer driving ranges on a single charge. Safety Protocols: Emergency shutdown mechanisms and disconnects are implemented to safely deactivate the high-voltage system during faults or accidents. Training: Proper training for technicians and first responders to handle high-voltage systems safely. These measures ensure the safe operation and maintenance of high-voltage EVs, protecting users and technicians from electrical hazards. High-voltage systems, typically ranging from 400V to 800V and beyond, are becoming standard in modern EVs to meet the demands for better performance, efficiency, and faster charging capabilities.



HARITHA MOBILITY

SSEM
Society for Smart E-Mobility

KPR Institute of Engineering and Technology

Physical Session on "High Voltage Electric Vehicle Safety"

Date: 25 July, 2024
Time: 9.00 am to 4.30 pm
Venue: Pallavi Hall, KPR Institute of Engineering & Technology, Coimbatore

Register here

Speaker
Mr Prasanthkumar Palani
Chief Technical Consultant
Haritha Mobility Solutions

Mr. Prasanthkumar is leading the electric vehicle projects of Haritha Mobility Solutions. He is a Master's graduate in Vehicle Engineering and Transport Management from Central Institute of Road Transport, Pune. Currently he is responsible for the electric vehicle and component level homologation assignments. He has worked as a Product Design Engineer at Mercedes-Benz Research and Development India Ltd. Before that in the area of Polymer science. Prior to this he led the Design and Development team of Jason Energy Pvt Ltd building electric vehicles and High Voltage lithium battery packs for Automotive and Non-automotive applications.

Haritha Mobility is working with automotive startups in providing engineering consultation in the areas of design, development and testing of battery pack, electric Powertrain components and also High Voltage wiring harness design for new energy vehicle technologies.

Delegate Fee (Per Participant)

Category	Industry	Institution & Individual	Student
SSEM Members	Rs. 1000/-	Rs. 800/-	Rs. 500/-
Non-Members	Rs. 1500/-	Rs. 1000/-	Rs. 800/-

Notes:
• There will be a 10% discount for three or more than three Nominations from the same organization/ institution
• We will provide refreshments & lunch
• We will issue Digital Participation Certificate

Society for Smart E-Mobility - SSEM
+91 7804122207 / +91 99430 09060
Info@smartemobility.org | ed@smartemobility.org
www.smartMobility.org
www.facebook.com/SSEMobility/
www.linkedin.com/company/society-for-smart-e-mobility/

EVENTS

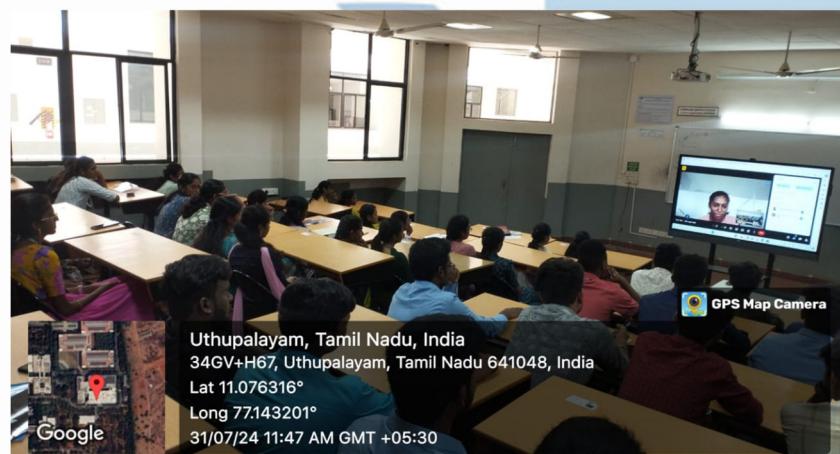
ALUMNI SERIES 1 - EXPERIENCE, EXCHANGE, ELEVATE

The Department of EEE organized the first alumni interaction session of the 2024-2025 academic year for II EEE students on 31/07/2024. The event featured Er. Sushmitha S P, an alumnus of the 2018-2022 batch and currently an Embedded Software Engineer at VVDN Technologies. The session aimed to inspire and elevate junior students by sharing valuable career insights and experiences.

Key Highlights:

1. Welcome and Introduction: The event began with a warm welcome from the Head of the Department, who introduced Er. Sushmitha and highlighted her achievements since graduating. Her role at VVDN Technologies was emphasized as an inspiration for current students aspiring to enter the embedded software industry.
2. Career Journey: Er. Sushmitha shared her career journey, starting from her time as a student in the EEE department to her current position at VVDN Technologies. She discussed the challenges she faced, the skills she developed, and the opportunities she seized to advance her career.
3. Industry Insights: In her talk, Er. Sushmitha provided in-depth insights into the embedded software industry. She discussed the latest trends, technologies, and innovations in the field, giving students a glimpse into the real-world applications of their studies.
4. Skills and Preparation: Emphasizing the importance of continuous learning, Er. Sushmitha advised students on the essential technical and soft skills needed to excel in the industry. She shared tips on how to prepare for job interviews, internships, and the transition from academia to the professional world.
5. Q&A Session: The interaction included a vibrant Q&A session where students asked Er. Sushmitha various questions about her experiences, career decisions, and the challenges she encountered. Her candid responses and practical advice were highly appreciated by the attendees.

Conclusion: The alumni interaction with Er. Sushmitha S P was a valuable and enriching experience for all attendees. The Department of EEE plans to continue such interactions, recognizing their importance in guiding and inspiring future engineers.



 KPR Institute of
Engineering and
Technology
(Autonomous, NAAC "A")

Department of
Electrical and Electronics
Engineering
organises Alumni Series - I

**Experience
Exchange
Elevate**

31.07.2024 | 11.30 AM to 12.30 PM
II-year EE Hall



Guest Speaker
Er. Sushmitha S P
Alumnus (2018 - 2022) - EEE
Embedded Software Engineer



Nurturing Alumni Connections for Junior Success



kpriet.edu.in 

FACULTY TRAINING

Dr. K. Mohana Sundaram,

Professor & Head / EEE attended the AICTE QIP PG Certificate Program on Data Science at IIT Bhilai from 01/07/2024 to 12/07/2024.



FACULTY TRAINING

Dr. P. Pandiyan, Associate Professor / EEE and **Ms. B. Lalitha**, AP (Sr.G) / EEE were participated FDP on Computational Thinking and Problem Solving at Amrita Vishwa Vidyapeetham from 08/07/2024 to 12/07/2024.



FACULTY TRAINING

Dr. I. Baranilingesan, AP (Sl.G)/EEE and Dr. S. Ravindran, AP (Sl.G)/EEE completed the Design Thinking Course at The School of Design Thinking, Chennai from 10/07/2024 to 12/07/2024



FACULTY TRAINING

Ms.B.Lalitha, AP(Sr.G) and Mr.V.Kamalkumar, AP(Sr.G) has completed the five day Online FDP on the theme “Inculcating Universal Human Values in Technical Education I” organized by All India Council for Technical Education (AICTE) from 17/07/2024 to 21/07/2024.



FACULTY TRAINING

Mr.C.Dinesh, AP(Sr.G) and Mr.K.Balamurugan, AP has completed the face to face FDP on the theme “Universal Human Values I & II” organized by All India Council for Technical Education (AICTE) from 26/07/2024 to 02/08/2024 at PSNA College of Engineering and Technology



PUBLICATION DETAILS

K. Mohana Sundaram, "A non-isolated PFC bridgeless SEPIC-Cuk converter with adaptive PI controller for induction motor", International Journal of Applied Power Engineering, Vol.13, Issue 2, Page 282-293.

DOI: <http://doi.org/10.11591/ijape.v13.i2.pp282-293>

The screenshot shows the IJAPE website with the following details:

- Journal Logo:** iaes
- Journal Name:** International Journal of Applied Power Engineering (IJAPE)
- Metrics:** 0.4 CiteScore, 0.172 SJR, 0.227 SNIP
- Right sidebar:**
 - USER:** Login form with fields for Username, Password, Remember me, and a Login button.
 - CITATION ANALYSIS:** Links to Scopus, Schmäppir, Google Scholar, Scinapse, Dimensions, ResearchGate, and Scilit.
 - QUICK LINKS:** Call for Paper, Abstracting and Indexing, Editorial Boards, Reviewer, Author Guidelines, Publication Ethics, Policy of Plagiarism Detection, Online Submission, Peer Review Process, Publication Fee, Visitor Analytics, Contact Us, and Registration for IJAPE's.

Article Details:

Title: A non-isolated PFC bridgeless SEPIC-Cuk converter with adaptive PI controller for induction motor

Authors: R. Suguna, S. Tamil Selvi, K. Mohana Sundaram, Pradeep Katta

Abstract:

In general, the induction motor (IM) is extremely nonlinear in nature and frequency dependent. In most cases, the power generated by the IM has a low power factor (PF), which exhibits detrimental effect on the extent to which the whole transmission and distribution system functions. Since there exists more current harmonics as an outcome of minimized PF, the efficiency of the power system suffers due to transmission line heating and voltage distortion characteristics. Therefore, this paper proposes a power factor correction (PFC) circuit to improve the PF of the IM. Here, the proposed AC-DC bridgeless SEPIC converter is implemented by reducing the total harmonic reactive power consumption and enabling better control of voltage and current outputs. To maintain the stable DC link voltage with reduced ripples, the adaptive proportional-integral (PI) controller is used in this work. The three-phase voltage source inverter (VSI) transitioning function is controlled by cascaded fuzzy logic (CFL) controller, which is also utilized for regulating the speed of the three-phase IM. Implementing the proposed control strategy improves power quality significantly by reducing total harmonic distortion (THD). The proposed system is simulated in the MATLAB platform and the attained outcome, it is clear that the proposed system is highly effective.

Keywords: AC-DC bridgeless SEPIC-Cuk; adaptive PI controller; cascaded fuzzy logic controller; induction motor; power factor correction; three-phase VSI

Full Text: [PDF](#)

Revathi Ramalingam, "Hybrid optimization approach for power scheduling with PV-battery system in smart grids", Energy, Vol.290
 DOI: <https://doi.org/10.1016/j.energy.2023.130051>

The screenshot shows the ScienceDirect website with the following details:

Top navigation: ScienceDirect, Journals & Books, Help, Search, My account, Sign in

Article preview:

Journal: Energy, Volume 290, 1 March 2024, 130051

Title: Hybrid optimization approach for power scheduling with PV-battery system in smart grids

Authors: Revathi R , Senthilnathan N , Kumar Chinnaian V

Abstract: Minimizes emissions, costs, and peak power with optimized usage patterns.

Highlights:

- Minimizes emissions, costs, and peak power with optimized usage patterns.

Recommended articles:

- Energy-conservation model of inter-provincial cooperation that accounts GDP... (Energy, Volume 290, 2024, Article 130100, Jian Xue, ..., Laijun Zhao)
- Study on the influence of stress constraint conditions on multi-scale gas emission... (Energy, Volume 290, 2024, Article 130160, Yu Shi, ..., Wei Yang)
- Thermo-economic analysis of regenerative supercritical CO₂ Brayton cycle considerin... (Energy, Volume 290, 2024, Article 130098, Jiaqi Feng, ..., Bofeng Bai)

Get citation:

PUBLICATION DETAILS

B. Lalitha, "Chasing the Ferranti Ghost: Corner Case Analysis of Overvoltage Using ETAP" ISTEMS-24

DOI: [10.1109/ISTEMS60181.2024.10560093](https://doi.org/10.1109/ISTEMS60181.2024.10560093)

Author: *Lalitha B; Sudarshan P; Salem Noel D; Saran S*

The screenshot shows the IEEE Xplore digital library interface. At the top, there are navigation links for 'Browse', 'My Settings', 'Help', and 'Institutional Sign In'. The search bar contains the text 'All' and a magnifying glass icon. Below the search bar is an 'ADVANCED SEARCH' link. The main content area displays the title 'Chasing the Ferranti Ghost: Corner Case Analysis of Overvoltage Using ETAP' in bold. To the left of the title, it says 'Publisher: IEEE' and has buttons for 'Cite This' and 'PDF'. Below the title, the authors are listed as 'Lalitha B; Sudarshan P; SalemNoel D; Saran S' with a link to 'All Authors'. To the right of the title, there is a 'Download' button and a 'Open Access' link. On the left side of the main content, there is a sidebar with '5 Full Text Views'. The main content area is divided into sections: 'Abstract' (with a detailed description of the Ferranti effect), 'Document Sections' (listing I. Introduction, II. Ferranti Effect, III. Ferranti Condition, IV. Ferranti Equation, V. Block Diagram), and 'Show Full Outline'. To the right of the main content, there is a 'More Like This' sidebar listing related papers: 'Line Impedance Modulator Design For Load Flow Control In a Hybrid Power System' (2020 IEEE 23rd International Multitopic Conference (INMIC)), 'A Cumulative Standard Deviation Sum Based Method for High Resistance Fault Identification and Classification in Power Transmission Lines', and 'SCIE Science Citation Index Expanded'. The bottom of the page features decorative graphics of overlapping circles in various colors.

FACULTY INTERNSHIP DETAILS

SL.NO	FACULTY NAME	DESIGNATION	COMPANY/ORGANIZATION (FULL ADDRESS)	INTERNSHIP PERIOD	
				FROM	TO
1.	Dr. V.S. Chandrika	Professor	Pinnacle Lithium Power, Chinniyampalayam, Coimbatore	21-05-2024	28-05-2024
2.	Dr. A. Karthick	Associate Professor	Pinnacle lithium power	06/06/2024	06/12/2024
3.	Dr. G. Saravanan	Assistant Professor (Sl.G)	VAct Technologies Private Limited, Coimbatore	11.07.2024	17.07.2024
4.	Dr. C. Pazhanimuthu	Assistant Professor (Sl.G)	ARKtech Automation Solutions(P) ltd	21-06-2024	27-06-2024
5.	Dr. I. Baranilingesan	Assistant Professor (Sl.G)	The apple Textil Engineering,Tirupur	18/06/2024	24/06/2024
6.	Dr. S. Ravindran	Assistant Professor (Sl.G)	Foretech Electric pvt Ltd, coimbatore	26-06-2024	05-07-2024
7.	Dr. V. Parimala	Assistant Professor (Sl.G)	Foretech Electric pvt Ltd, coimbatore	26-06-2024	05-07-2024
8.	Ms. B. Lalitha	Assistant Professor (Sr.G)	CRI Pumps - Ransar Industries I	29-06-2024	12-07-2024
9.	Dr. A. Mohamed Ibrahim	Assistant Professor (Sr.G)	Foretech Electric pvt Ltd, coimbatore	26-06-2024	05-07-2024
10.	Mr. V. Kamal Kumar	Assistant Professor (Sr.G)	VAct Technologies Private Limited, Coimbatore	11.07.2024	17.07.2024
11.	Mr. C.J.Vignesh	Assistant Professor (Sr.G)	Indospace, Coimbatore	21-06-2024	27-06-2024
12.	Mr. C. Dinesh	Assistant Professor (Sr.G)	Fenzo Power Solutions, Coimbatore	08-07-2024	13-07-2024
13.	Mr. K. Balamurugan	Assistant Professor	Indospace, Coimbatore	21-06-2024	27-06-2024
14.	Mr. M. Mohanasundaram	Assistant Professor	VERSA DRIVES, Idikarai, Coimbatore	22-07-2024	26-07-2024

Internship

STUDENT INTERNSHIP DETAILS

SL. NO	YEAR	NAME OF THE STUDENT	COMPANY /ORGANIZATION NAME
1	III	Adhithya A	Macsoft Electronic Controls Pvt Ltd, Coimbatore
2	III	Amreth.A.B	V-Guard Industries, Perundurai
3	III	S.Ananya Sri	Simta Astrix , Coimbatore
4	III	Anjana R J	Keltron Equipment Complex, Kerala
5	III	Asir Ahamed M	Macsoft Electronic Controls Pvt Ltd, Coimbatore
6	III	Deepak D	Padmavahini Transformers Private Limited, Coimbatore
7	III	Dhanuja K	Intelle Power Systems And Automation Private Limited, Coimbatore
8	III	Dharshini D	Nexgen Instruments
9	III	Dhinakaran D V	Greentech Megawatt Private Limited
10	III	R Dhinesh	Mahendra Pumps, Coimbatore
11	III	Dilip Rathore. K	Nexgen Instruments, Erode
12	III	M.Eniya Varthini	Aviation And Robotics Club, Kpriet, Coimbatore
13	III	Giri Prasath B P	Bhairav Industries, Coimbatore
14	III	Gowshick M S	Bhairav Industries, Coimbatore
15	III	Haripriya S	Intelle Power Systems And Automation Private Limited, Coimbatore
16	III	Jagadeesh	Padmavahini Transformers Private Limited, Coimbatore
17	III	Jai Aakash S.D	Tino Engineering Pvt Ltd, Tirunelveli
18	III	Jaya Shalini.B	Intelle Power Systems And Automation Private Limited, Coimbatore
19	III	Jeevanesan.T	Haven Foundations Pvt Ltd, Chennai
20	III	Jeffery Vibin J	Macsoft Electronic Controls Pvt Ltd, Coimbatore
21	III	Joseph Adithyan M	Kovai Tech Engineers, Coimbatore
22	III	Karpaga Varsini M	Ajhantha Industries, Avinashi
23	III	Karthikeyan M	National Institute Of Technology, Trichy
24	III	Kavin. V	Ajhantha Industries, Avinashi
25	III	Kaviya.S.P	Mahendra Pumps, Coimbatore
26	III	Keerthana D	CRI PUMPS, Coimbatore
27	III	S.Logantharan	Aditithyaa Techno India Private Limited, Coimbatore
28	III	Mariya Ashile K	Greentech Megawatt Pvt Ltd, Coimbatore
29	III	Mohana Priya M	Aviation And Robotics Club, Kpriet, Coimbatore
30	III	Nadhish V	Mahendra Pumps, Coimbatore
31	III	Nanditha B	Mahendra Pumps, Coimbatore
32	III	Narendar M	Samson Industries, Coimbatore
33	III	Naveen Kumar R	Aatithyaa Techno India Private Limited, Coimbatore
34	III	Parameswaran S	Ajhantha Industries, Avinashi
35	III	Pradakshina D	Ajhantha Industries, Avinashi
36	III	Pradeep T M	Mahendra Pumps, Coimbatore

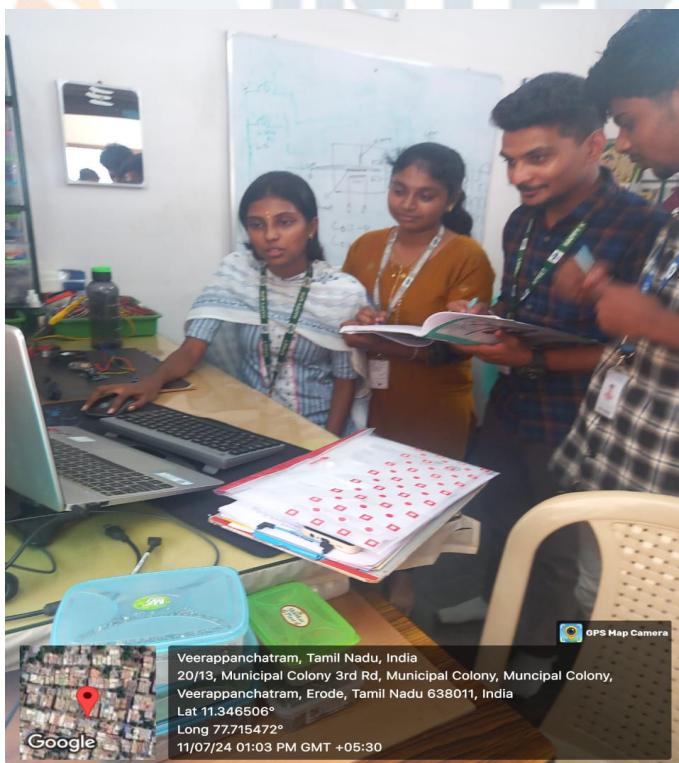
STUDENT INTERNSHIP DETAILS

SL.N O	YEAR	NAME OF THE STUDENT	COMPANY /ORGANIZATION NAME
37	III	S T Praveen Kesava	Mahendra Pumps, Coimbatore
38	III	Praveen Kumar K	Intelle Power And Automation Private Limited, Coimbatore
39	III	V M Praveen Kumar	Mahendra Pumps, Coimbatore
40	III	Preethi S	Ss Systems, Coimbatore
41	III	Ranjani M	Aviation And Robotics Club, Kpriet, Coimbatore
42	III	M.Rathish Kumar	Mahendra Pumps, Coimbatore
43	III	Md Saddab Ansari	Nepal Heavy Electrical & Mechanical Works, Nepal
44	III	P R Santhosh Karthigeyan	Bhairav Industries, Coimbatore
45	III	Sarvesh P	Macsoft Electronic Controls Pvt Ltd, Coimbatore
46	III	Sathurnithy S	Greentech Megawatt Private Limited, Coimbatore
47	III	Sathyia.K	Agricultural Engineering Department And Farmers Welfare Department, Thiruvarur
48	III	Shesan K	Nxtgen Instruments, Erode
49	III	Sivananthan.C	National Institute Of Technology, Tiruchirappalli
50	III	Soundarkumar S	Aatithyaa Techno India Private Limited, Coimbatore
51	III	Sowkanthika V.K	Nxtgen Instruments, Erode
52	III	Subika T	Ajhantha Industries, Avinashi
53	III	Sujay S	Bhairav Industries, Coimbatore
54	III	Sundar	Aatithyaa Techno India Private Limited, Coimbatore
55	III	Swetha R	Intelle Power And Automation Pvt Ltd, Coimbatore
56	III	Thrivesh S	Tino Engineering Private Limited, Tirunelveli
57	III	Sk Varun	Intelle Power And Automation Private Limited, Coimbatore
58	III	Vignesh M	Ss Systems, Coimbatore
59	III	Vishal Kannan S I	Ss Systems, Coimbatore
60	III	Vishva K S	Syfero Synergistics, Coimbatore
61	III	Nithin Pranesh	Samson Industries, Coimbatore
62	III	Nithish Mahendran	National Institute Of Technology, Trichy
63	III	M Suthir Kumar	Mahendra Pumps, Coimbatore
64	III	Aravindh Prakash L	Premium Power Lines, Coimbatore
65	III	Harshavarthan V S	Premium Power Lines, Coimbatore
66	III	Mahesh Rajar A	Premium Power Lines, Coimbatore
67	III	G Prashant Iyer	Macsoft Electronic Controls Pvt Ltd, Coimbatore
68	III	Sanjay S	Premium Power Lines, Coimbatore
69	III	Syed Hakkeem B H	Premium Power Lines, Coimbatore

STUDENT INTERNSHIP DETAILS



STUDENT INTERNSHIP DETAILS



STUDENT INTERNSHIP DETAILS



STUDENT INTERNSHIP DETAILS



STUDENT INTERNSHIP DETAILS



OPPORTUNITY



PLACEMENT

STUDENTS PLACED IN ABB-BATCH 2025



ALAGAR SAMY R



DHARANI M



DWARAKAN P R



GOWTHAM R



SANJAY D



SOUNDRYA A



SRILESH J



SRIMATHI S



SUKANT S



VIJAY G

STUDENTS PLACED IN BOSCH-BATCH 2025



NEHA A K



SAKTHI PRIYA. C

STUDENTS PLACED IN KONE ELEVATOR - BATCH 2025



AGAASH V S



ASHMITA T



CHITRIKA H P



HAMSAVARTHINI



KEERTHI
RAGAVENDRAN S



ROSHINI U



SOUNDARYA A



SUKANT. S

PLACEMENT

LAVENDAL



AHIL MOZHI G T

BATCH 2025

LAVENDEL
CONSULTING

QUINBAY TECHNOLOGIES



DEVSIVA A N BATCH 2025

TESSOLVE



BINGLANG LAM

BATCH 2025

TESSOLVE
A HERO ELECTRONIX VENTURE

WOM



MUTHURAJ C BATCH 2025

INTERNATIONAL INTERNSHIP



KPR Institute of
Engineering and
Technology
(Autonomous, NAAC "A")
Learn Beyond

BON
Voyage

INTERNSHIP WITH STIPEND
(3 months)



TO
NATIONAL CENTRAL UNIVERSITY
TAIWAN

KPR INTERNATIONAL CENTRE
&
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

INTERNATIONAL
INTERNSHIP



Ms. Ashmita Thangavel
Batch (2021-2025)
Department of Electrical and
Electronics Engineering



BON
Voyage

INTERNSHIP WITH STIPEND
(4 months)



TO
NATIONAL CHANGHUA UNIVERSITY
OF EDUCATION, TAIWAN

KPR INTERNATIONAL CENTRE
&
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

INTERNATIONAL
INTERNSHIP



Ms. Gopika Balachandar
Batch (2021-2025)
Department of Electrical and
Electronics Engineering



KPR Institute of
Engineering and
Technology
(Autonomous, NAAC "A")
Learn Beyond

INTERNATIONAL
INTERNSHIP



INTERNSHIP WITH STIPEND
(3 months)

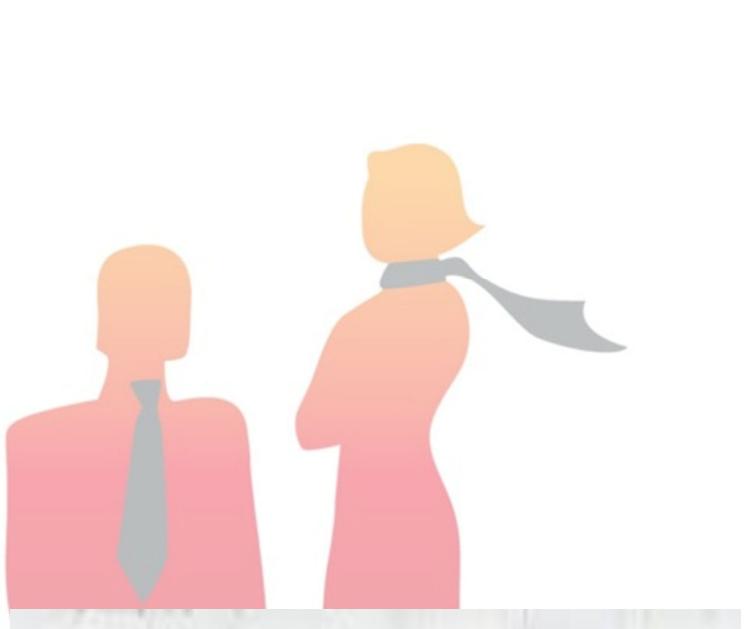


TO
NATIONAL SUN YAT-SEN UNIVERSITY
TAIWAN

KPR INTERNATIONAL CENTRE
&
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

Ms. Keerthiga Mayilsamy
Batch (2021-2025)
Department of Electrical and
Electronics Engineering

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