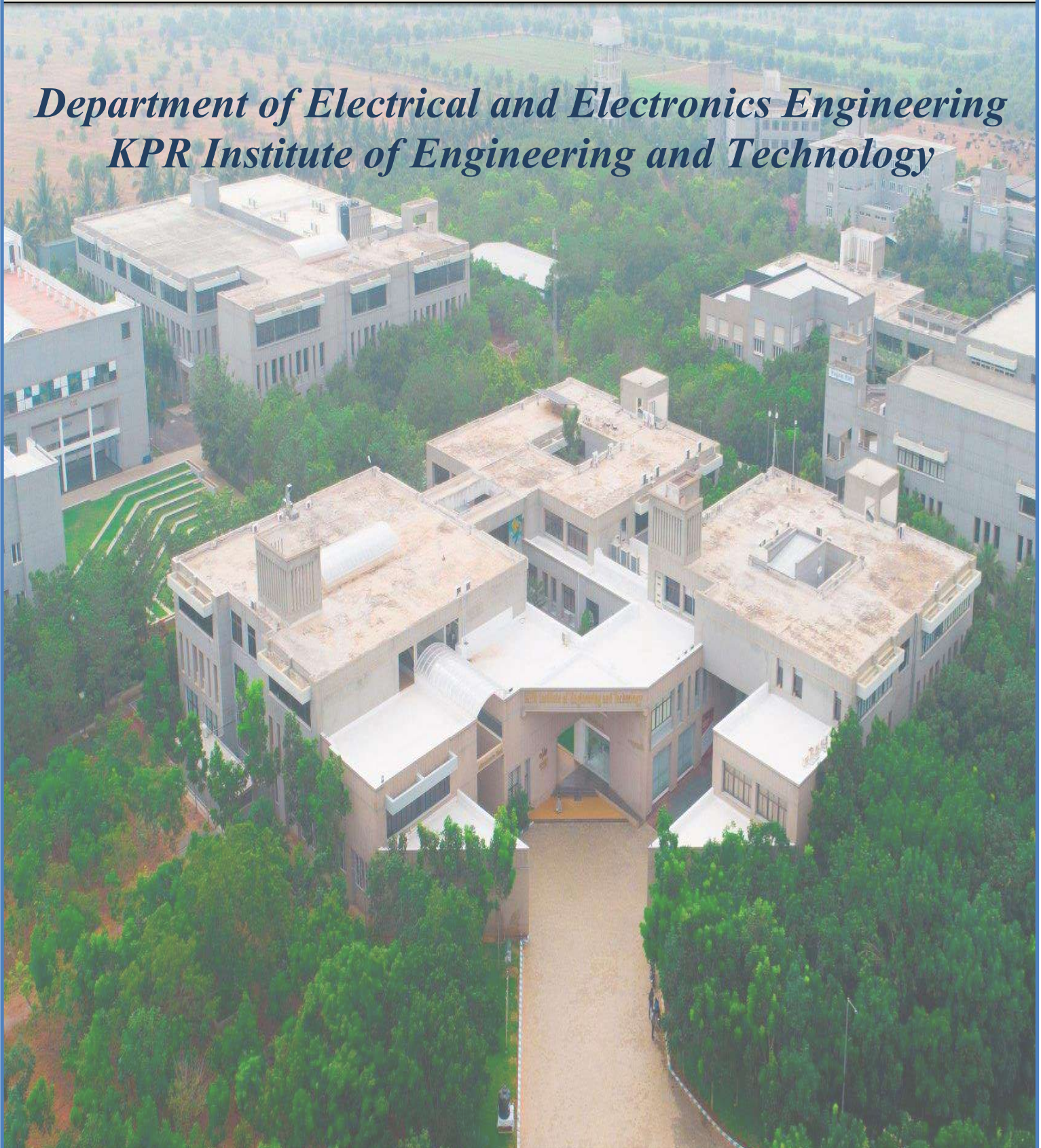


NEWSLETTER



Department of Electrical and Electronics Engineering
KPR Institute of Engineering and Technology



VOLUME 10, ISSUE 4
APRIL -JUNE 2025

NEWS LETTER EDITORIAL TEAM

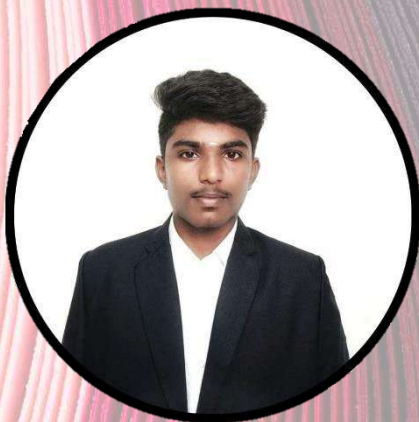
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY ADVISOR



LALITHA B, AP(Sr.G)/EEE

STUDENT COORDINATOR



**KAVIN V
IV EEE**



**DARSHINI SHREE T
III EEE**



**KANISHKAA R
III EEE**

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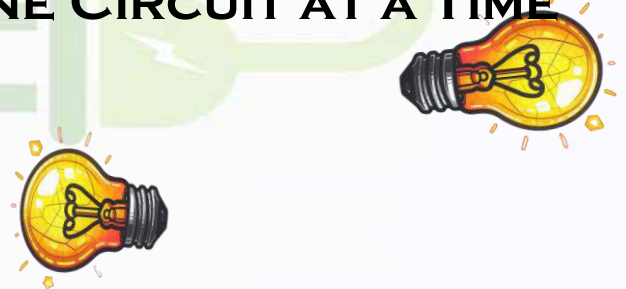
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ABOUT THE DEPARTMENT

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)

- **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.

Graduates of Electrical and Electronics Engineering will be able to:

PROGRAMME OUTCOMES (POs)

- **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.

EVENTS

MOU CEREMONY BETWEEN KPRIET AND WINDPLUS PVT.LTD

The Department of EEE organized a Memorandum of Understanding (MoU) signing ceremony on April 25, 2025, at 11:00 AM in the Marigold Hall, KPRIET. This event marked a significant collaboration between KPRIET and Windplus Pvt. Ltd., Coimbatore, aimed at fostering innovation in the field of wind energy. The MoU formalized a partnership focused on joint research activities, student development opportunities, and enhanced academia-industry interaction. The ceremony was attended by faculty members, industry representatives, and students, who witnessed the beginning of a promising alliance to drive technological advancements and real-world learning experiences.



EVENTS

ONE CREDIT COURSE ON "PUMP MANUFACTURING AND TESTING"

The EKKI-KPRIET and Department of EEE one credit course on *Pump Manufacturing and Testing* for third-year EEE and Mechanical Engineering students on April 29, 2025. The course provided an in-depth understanding of the complete pump manufacturing process, including design principles, testing methodologies, and relevant pump standards. Through expert-led sessions and practical insights, students gained valuable exposure to real-world industrial practices in water technology. The event successfully enhanced the students' technical knowledge and preparedness for future roles in the pump and fluid machinery industry.



The poster is for a one-credit course titled "Pump Manufacturing and Testing" organized by the EKKI - KPRIET International Water Technology Centre. It features a circular portrait of the speaker, Mr. S. Imthiyas, a Senior Manager at EKKI Pumps, Coimbatore. The course is for III EEE and MECH students and is scheduled for 29.04.2025 from 09.00 AM to 04.00 PM at Thanam Hall. The poster includes the KPR Institute of Engineering and Technology logo, the Department of Electrical and Electronics Engineering, and various accreditation logos like NAAC and ISO 9001.

KPR Institute of Engineering and Technology
Learn Beyond
(Autonomous, Affiliated to Anna University)

Department of Electrical and Electronics Engineering

EKKI - KPRIET International Water Technology Centre
Organizes
One Credit Course on

Pump Manufacturing and Testing

Speaker
Mr. S. Imthiyas
Senior Manager - Special Projects
EKKI Pumps, Coimbatore

For III EEE and MECH Students

29.04.2025 | 09.00 AM to 04.00 PM | Venue: Thanam Hall

kpriet.edu.in
/KPRIETonline



EVENTS

EXPERT TALK ON SWITCH GEAR AND PROTECTION

The Department of EEE organized an Industry Expert Talk as part of the *Protection and Switchgear* course, delivered by Er. D. Babu, Assistant Executive Engineer at TANGEDCO. The session focused on "Switchgear Protection – From Basics to Recent Trends in Power Systems" and was aimed at bridging the gap between academic learning and industrial practices. During the session, students gained practical insights into the functioning of relays and power systems, the significance of digital substations, and troubleshooting techniques for circuit breakers. The expert talk proved to be highly informative



EVENTS

WORKSHOP ON STREAMLINING OFFICE MANAGEMENT WITH DIGITAL DOCUMENTATION TECHNIQUE

The Department of EEE, in association with the ISTE Faculty Chapter, organized a workshop on *Streamlining Office Management with Digital Documentation Techniques* on May 10, 2025. The session was conducted by Dr. C. Palanimuthu, who shared valuable insights into modern digital tools and strategies to enhance efficiency in office documentation and management. The workshop aimed to equip faculty and staff with the skills needed to transition from traditional paperwork to digital systems, thereby improving accuracy, accessibility, and workflow. Participants found the session highly engaging and applicable to their daily administrative tasks.



EVENTS

WORKSHOP ON INSTALLATION OF SOLAR PANELS AND INVERTERS FOR DOMESTIC APPLICATION

The IEEE Power & Energy Society (PES), in association with the Department of EEE, organized an online workshop titled “*Installation of Solar Panels and Inverters for Domestic Applications*” on May 12, 2025, from 11:00 AM to 01:00 PM. The session was delivered by Mr. C. Dinesh, Project Engineer – RTS (Installation & O&M) at NIRT Renewable Energy Private Limited, Salem. The workshop aimed to equip students with a comprehensive understanding of solar energy systems, covering both theoretical concepts and practical aspects related to the installation and operation of solar panels and inverters.



EVENTS

WORKSHOP ON EXPERIENCE ELECTRIC A PRACTICAL INTRODUCTION TO EVS

The Department of Electrical and Electronics Engineering (EEE) organized a workshop titled “*Experience Electric: A Practical Introduction to EVs*” on May 14, 2025. The session was presented by Dr. Baranilingesan, who provided an insightful and hands-on overview of electric vehicles, their components, working principles, and the future scope of e-mobility. The workshop offered students practical exposure to the evolving EV landscape, bridging the gap between classroom concepts and real-world applications. The session was well-received and sparked keen interest among participants in the field of sustainable transportation and electric vehicle technology.



EVENTS

SUMMER CAMP ON HOME AUTOMATION

The Department of EEE in association with ISTE and the UBA Cell, organized a *Summer Camp on Smart Home Automation* for school students on May 19, 2025. The camp aimed to introduce students to the basics and applications of smart home automation through hands-on learning. Activities included training with light, temperature, motion, and gas sensors. Students also built mini projects like LED control systems and automated street lights using sensors. The event successfully fostered curiosity, creativity, and early exposure to electronics and automation among the young participants.

**KPR Institute of Engineering and Technology**
Learn Beyond
(Autonomous, Affiliated to Anna University)



Department of Electrical and Electronics Engineering
in association with
ISTE and UBA Cell
Organizes
Summer Camp
on
Smart Home Automation

Registration Fee: **Free**
Eligibility: **Students from 6th to 9th Grade**
Date: **19/05/2025** | Venue: **EE Project Lab**

**Hands on Training:**

- ★ Sensors (Light, Temperature, Motion and Gas Sensors)
- ★ LED Control Project
- ★ Street Light System

Program Outcomes:

- ★ Gain practical experience in smart home automation projects
- ★ Build confidence to explore electronics and automation
- ★ Ignite curiosity and creativity towards technology-driven solutions



Contact:
Dr.C.Pazhanimuthu, 99426 95678 | Dr.S.Ravindran, 98946 86238
Mr.M.Soundharrajan, 83440 29091
kpriet.edu.in | KPRETonline



EVENTS

WORKSHOP ON EMPOWERING MANAGERIAL WORKSHOP

Ekki Pumps Water Technology and the Department of EEE jointly organized the *Empowering Managerial Workshop* on the topic “*Efficiency Unlocked: Empowered Managers*” on May 20, 2025. The session was delivered by Dr. P. Ravi Kumar, who emphasized the critical role of empowered leadership in driving organizational efficiency and productivity. The workshop focused on enhancing managerial capabilities, decision-making skills, and leadership qualities, especially within technical and industrial environments. Participants gained valuable insights into practical strategies for efficient team management and resource optimization, making the session both enlightening and impactful.



The poster is for an 'EMPOWERING MANAGERIAL WORKSHOP' organized by Ekki Water Technologies. It features a red header with the Ekki logo. The main text invites managers to a session on 'EFFICIENCY UNLOCKED: THE EMPOWERED MANAGER'. It includes a photo of the speaker, Dr. P. Ravi Kumar, and provides details on the date (20.05.2025), time (3:00 to 5:00 PM), and venue (DPPL Conference Hall). The poster also includes a contact number for Reach @ Kalpana.K.

EKKI
WATER TECHNOLOGIES

Invitation to an
EMPOWERING MANAGERIAL WORKSHOP

Join us for a powerful session designed to help managers lead with impact, drive results and boost team productivity

Topic: **EFFICIENCY UNLOCKED: THE EMPOWERED MANAGER**

Speaker: Dr. P. Ravi Kumar
Head - Student Affairs, Assistant Professor III
Department of Electrical & Electronics Engg.
KPR Institute of Engineering and Technology,
Coimbatore, Tamil Nadu

Date: 20.05.2025, Tuesday | **Time:** 3:00 to 5:00 PM
Venue: DPPL Conference Hall (1st Floor)

Discover tools, strategies and insights to become the empowered leader your team needs

Reach @ Kalpana.K - Human Resource Generalist @ +91 93609 53026

EVENTS

HANDS ON TRAINING IN MATLAB

The Department of EEE organized a *Hands-on Training in MATLAB* for Control System Simulation on May 17, 2025. The session aimed to provide students with practical experience in simulating and analyzing control systems using MATLAB tools. Participants engaged in real-time simulation exercises, including modeling, system response analysis, and controller design. The training enhanced students' understanding of theoretical concepts through interactive practice and helped them build essential skills for engineering applications. The session proved to be highly beneficial in strengthening their knowledge of control systems and simulation techniques.



EVENTS

ALUMINI SERIES VII

The Department of EEE successfully conducted an alumni interaction session on 3 May 2025, organized by the Alumni Association. The session featured Er. K. Vaishnavi, a distinguished alumna currently working at ABB, Bengaluru, who shared her valuable insights and professional experiences with the second-year EEE students. The objective of the event was to bridge the gap between academic learning and industry expectations, as well as to motivate students to explore core engineering opportunities. During the session, Er. Vaishnavi spoke about her journey from college to ABB, the skills that helped her succeed in the core domain, and the importance of strong fundamentals in electrical engineering. Overall, the session served as a motivating platform for young learners to align their academic goals with industry needs and reaffirmed the value of alumni engagement in student development.



Department of
**Electrical and Electronics
Engineering**
organises Alumni Series - VIII

**Experience
Exchange
Elevate**

03.05.2025 | 10:00 AM to 11:00 AM
II - Year EE Hall



Guest Speaker

Er. Vaishnavi K

Alumnus (2020 - 2024) - EEE
Associate Project Engineer

ABB

ABB Innovation Centre, Bengaluru

Nurturing Alumni Connections for Junior Success



KPR Institute of Engineering and Technology

kpriet.edu.in | KPRIETonline



FACULTY INTERNSHIP DETAILS

S.NO	FACULTY NAME	DESIGNATION	COMPANY NAME
01	Dr. Chandrika V S	Professor	VAct Technologies private limited, Coimbatore
02	Dr. Pandiyan P	Associate Professor	ABB Global Services Pvt. Ltd., Bangalore
03	Dr. Karthick A	Associate Professor	CRI Pumps, Coimbatore
04	Dr. Pazhanimuthu C	Assistant Professor-III	Sriwin Electric, Salem
05	Dr. Parimala V	Assistant Professor-III	Jay Pumps, Coimbatore
06	Dr. Saravanan G	Assistant Professor-III	Manfree Technologies, Coimbatore
07	Dr. Baranilingesan I	Assistant Professor-III	Three Point Engineering, Tirupur
08	Dr. Ravindaran S	Assistant Professor-III	Foretec Electric India Private Limited, Coimbatore
09	Ms. Lalitha B	Assistant Professor-II	CRI Pumps, Coimbatore
10	Dr. Mohamed Ibrahim A	Assistant Professor-II	Foretec Electric India Private Limited, Coimbatore
11	Mr. Kamal Kumar V	Assistant Professor-II	Manfree Technologies, Coimbatore
12	Dr. Vignesh C J	Assistant Professor-II	VAct Technologies private limited, Coimbatore
13	Dr. Dinesh C	Assistant Professor-II	VGR Automation
14	Mr. Balamurugan K	Assistant Professor-I	VAct Technologies private limited, Coimbatore.

FACULTY PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
01	Dinesh C	IEEE R10 Humanitarian Technology Conference (HTC) 2024	01-10-2024	3	IEEE
02	Parimala V	IEEE WIE International Leadership Summit 2024	03-10-2024	3	Anna University, Chennai -CEG Campus
03	Pazhanimuthu C	International Conference on Green Industrial Electronics and Sustainable Technologies (GIEST-2024)	25-10-2024	2	KPR Institute of Engineering and Technology, Coimbatore
04	Balamurugan K	IMI - international internal verifier programme	05-11-2024	8	IMI
05	Saravanan G	Seasonal School Quantum Circuits	09-11-2024	2	IISC, Bangalore
06	Ravindran S	Empowering Futuristic Research Avenues in Energy, Sustainability & Climate Change for Industrial Innovation	11-11-2024	6	Sir M. Visvesvaraya Institute Of Technology
07	Mohamed Ibrahim A	Modern Software Tools Usage in Electrical and Electronics Engineering	18-11-2024	5	KPR Institute of Engineering and Technology, Coimbatore
08	Balamurugan K	AI for SDGs under Unnat Bharat Abhiyaan	18-11-2024	35	KPR Institute of Engineering and Technology, Coimbatore

FACULTY PARTICIPATION DETAILS

SL.No	NAME	EVENT	DATE	DAYS	ORGANISATION
09	Pandiyan P	Modern Software Tools Usage in EEE	18-11-2024	5	KPR Institute of Engineering and Technology, Coimbatore
10	Lalitha B	Modern Software Tools Usage in EEE	18-11-2024	5	KPR Institute of Engineering and Technology, Coimbatore
11	Baranilingesan I	NEP 2020 orientation and sensitization program	21-11-2024	9	KPR Institute of Engineering and Technology, Coimbatore
12	Saravanan G	NEP 2020 orientation and sensitization program	21-11-2024	9	KPR Institute of Engineering and Technology, Coimbatore
13	Pazhanimuthu C	Plc And Scada	25-11-2024	5	KPR Institute of Engineering and Technology, Coimbatore
14	Balamurugan K	Learner centered Education	28-11-2024	2	KPR Institute of Engineering and Technology, Coimbatore
15	Dinesh C	Ieee Tencon 2024	01-12-2024	4	IEEE
16	Dinesh C	Ieee Hive Tencon 2024	01-12-2024	4	KPR Institute of Engineering and Technology, Coimbatore
17	Pandiyan P	Future Perspectives of AI and Data Sciences: Algorithms and Applications	02-12-2024	6	KPR Institute of Engineering and Technology, Coimbatore
18	Pazhanimuthu C	Future Perspectives of AI and Data Sciences: Algorithms and Applications	02-12-2024	6	KPR Institute of Engineering and Technology, Coimbatore

FACULTY PARTICIPATION DETAILS

SL.No	NAME	EVENT	DATE	DAYS	ORGANISATION
19	Pazhanimuthu C	International Conference on Computing and Intelligent Reality Technologies	05-12-2024	2	KPR Institute of Engineering and Technology, Coimbatore
20	Dinesh C	Responsible AI At PSG College Of Technology By AICTE Training And Learning Academy	09-12-2024	6	KPR Institute of Engineering and Technology, Coimbatore
21	Saravanan G	Soft Computing Techniques Applied to Power Systems	16-12-2024	6	KPR Institute of Engineering and Technology, Coimbatore
22	Pazhanimuthu C	ATAL FDP on Research Perspectives on Smart and Sustainable Energy Management Solutions	16-12-2024	6	KPR Institute of Engineering and Technology, Coimbatore
23	Saravanan G	Fundamentals of Machine Learning	20-12-2024	5	KPR Institute of Engineering and Technology, Coimbatore
24	Mohamed Ibrahim A	Fundamentals of Machine Learning	20-12-2024	5	KPR Institute of Engineering and Technology, Coimbatore
25	Baranilingesan I	Fundamentals of Machine Learning	20-12-2025	5	KPR Institute of Engineering and Technology, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
01	Ashmitha T	Mooc	01-10-2024	17	KPRIET, Coimbatore
02	Gowtham V	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
03	Jevaa Kharthik N	Huntress Ctf	01-10-2024	31	KPRIET, Coimbatore
04	Karthikeyan B	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
05	Praneesh Kumar C G	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
06	Pranesh P	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
07	Raguram C A	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
08	Salem Noel Jothik D	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
09	Sanjay D	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
10	Srimathi S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
11	Srimathi V	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
12	Sudarshan K	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
13	Sukant S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
14	Vigneshwaran M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
15	Parameshwaran S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
16	Dharunkumar R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
17	Kavin S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
18	Nyariri Assel T	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
19	Gowtham V Bala Pranesh R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
20	Dhivya K S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
21	Gowtham R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
22	Jagadeshwaran M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
23	Sowkanthika V K	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
24	Nandhana A	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
25	Nivetha E	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
26	Abhirami R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
27	Chitrika Hp	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
28	Girithar Rr	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
29	Jeeva V S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
30	Mohamed Kaja Nawaz A Z	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
31	Mohammed Bathrul Muzzammil Am	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
32	Nidhi Kotari D	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
33	Nivethini M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
34	Praveena Ca	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
35	Rithiroshan P	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
36	Subasree B	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
37	Supriyaprakash N	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
38	Vishnu M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
39	Pradeep Tm	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
40	Shesha K	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
41	Suthir Kumar M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
42	Dhanaraj P	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
43	Mohamed Irfan M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
44	Bala Pranesh R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
45	Dhilip Y	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
46	Harini J	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
47	Harish SS	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
48	Lalith Raj R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
49	Moaid Amir Adam Gibrel	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
50	Ravikumar V	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
51	Ranjith S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
52	Roshini U	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
53	Kanishkaa R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
54	Darshini Shree T	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
55	Sam Jeromiyaa E	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
56	Saran S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
57	Amretha A B	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
58	Ananyaa Sri S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
59	Anjana J	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
60	Eniya Varthini M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
61	Gowshick M S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
62	Haripriya S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
63	Preethi S	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
64	Sarvesh P	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
65	Sathya K	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
66	Sivananthan C	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
67	Nithesh Mahendran	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
68	Aravindha Prakash L	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
69	Nishanth M	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
70	Veeradoss V	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore
71	Rubini K R	Nature based solutions for disaster and climate Resilience	01-10-2024	15	KPRIET, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
72	Prethi S	Srishti 2k24	05-10-2024	2	PSG College of Technology, Coimbatore
73	Nethra V	NASA Space apps challenge	05-10-2024	2	KPRIET, Coimbatore
74	Srikantheshwaran K	Srishti 2k24	05-10-2024	2	PSG College of Technology, Coimbatore
75	Sathya K	Artificial Intelligence	07-10-2024	43	KPRIET, Coimbatore
76	Mohana Priya K	Techathon'24	09-10-2024	1	Sri Ramakrishna Institute of Engineering, Coimbatore
77	Darshini Shree T	Infinity v3.0	09-10-2024	1	Kongu Engineering College, Erode
78	Yazhini K	Infinity v3.0	09-10-2024	1	Kongu Engineering College, Erode
79	Vidyaavijayavarsini K	Infinity v3.0	09-10-2024	1	Kongu Engineering College, Erode
80	Dharshini V	Krishnecs 2k24	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore
81	Kanishkaa R	Krishnecs 2k24	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore
82	Supriya	Krishnecs 2k24	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore
83	Nyariri Assel T	Krishnecs 2k24	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
84	Sandhiya S	Krishnecs 2k24	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore
85	Vimal Carol S	Innovatores confluence	09-10-2024	1	Sri Krishana College of Engineering and Technology, Coimbatore
86	Jai Vetrivelan E	Rhetoric Rumble	09-10-2024	1	KPRIET, Coimbatore
87	Praveen Kumar K	Drug Free Tamilnadu	10-10-2024	62	KPRIET, Coimbatore
88	Sathurnithy S	Drug Free Tamilnadu	10-10-2024	62	KPRIET, Coimbatore
89	Shesan K	Drug Free Tamilnadu	10-10-2024	62	KPRIET, Coimbatore
90	Gowtham V	Microsoft azure application	11-10-2024	33	KPRIET, Coimbatore
91	Md Sahil Babu Ansari	PSG Tech Tournament	12-10-2024	155	KPRIET, Coimbatore
92	Menaga S	Hack'z 24	15-10-2024	1	KPRIET, Coimbatore
93	Srivarshini K	Hack,z 24	15-10-2024	1	KPRIET, Coimbatore
94	Mohana Priya K	HackHerwWay	16-10-2024	1	Coimbatore Institute of Engineering, Coimbatore
95	Banu Putra Bk	Jio Certified AirFiber Technician Program	18-10-2024	1	KPRIET, Coimbatore
96	Menaga S	Krizen,24	18-10-2024	1	Sri Krishna College of Engineering and Technology, Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
97	Swetha R	PALS Innowah	19-10-2024	1	KPRIET, Coimbatore
98	Dharshini C	Youth LeaderShip Summit	23-10-2024	1	KPRIET, Coimbatore
99	Nethra V	Youth LeaderShip Summit	23-10-2024	1	KPRIET, Coimbatore
100	Gowshick Ms	TEPIC,24	24-10-2024	1	Central Institute of Petrochemical Engineering and Technology
101	Syed Hakkem B H	Galaxy 24	24-10-2024	1	Government College of Technology, Erode
102	Adhithyaa A	Galaxy 24	25-10-2024	1	Government College of Technology, Erode
103	Asir Ahamed M	Galaxy 24	25-10-2024	1	Government College of Technology, Erode
104	Karthikeyan M	Galaxy 24	25-10-2024	1	Government College of Technology, Erode
105	Mohana Priya K	Tathva,24	25-10-2024	3	National Institute of Technology
106	Gokulapandiyam M	Project Expo	26-10-2024	1	Sri Ramakrishna College of Technology, Coimbatore
107	Vishnu V	Project Expo	26-10-2024	1	Sri Ramakrishna College of Technology, Coimbatore
108	Dinesh S	AWS Cloud Practitioner Essentials	01-11-2024	13	KPRIET, Coimbatore
109	Sarvesh P	NPTEL	02-11-2024	1	Kathir College of Technology , Coimbatore

STUDENT PARTICIPATION DETAILS

SL. No	NAME	EVENT	DATE	DAYS	ORGANISATION
110	Karpaga Varsini M	Basic leardership camp	04-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
111	Rubini K R	Sidescape	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
112	Subhashini K	Sidescape	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
113	Deepika R	Inferix,24 energy efficiency through AI	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
114	Deepika Shree K	Inferix,24 energy efficiency through AI	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
115	Janani R	Inferix,24 energy efficiency through AI	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
116	Kavya P	Sidescape	06-11-2024	1	Bannari amman Institute of Technology, Sathyamangalam
117	Nyariri Assel T	Introfest 2k24	16-11-2024	31	Sree Sakthi Engineering college, Coimbatore
118	Dharshini C	Business quiz	30-11-2024	1	Coimbatore Institute of Engineering, Coimbatore
119	Nethra V	Business quiz	30-11-2024	1	Coimbatore Institute of Engineering, Coimbatore

STUDENT ACHIEVEMENT DETAILS

SL. No	NAME OF THE STUDENT	EVENT	DATE	ORGANISATION
01	Dhanaraj P	Conscientia'24	03-10-2024	IIST, Trivandrum
02	Nethra V	NASA Space Apps Challenge 2024	05-10-2024	KPR Institute of Engineering and Technology, Coimbatore
03	Mohana Priya M	Techathon'24	09-10-2024	Sri Ramakrishna Institute of Technology, Coimbatore
04	Jai Vetrivelan E	Rhetoric Rumble	09-10-2024	KPR Institute of Engineering and Technology, Coimbatore
05	Md Sahil Babu Ansari	PSG College of Technology - Tournament	12-10-2024	KPR Institute of Engineering and Technology, Coimbatore
06	Mohana Priya M	HackHerwWay	16-10-2024	Coimbatore Institute of Technology, Coimbatore
07	Gowshick M S	Tepic'24	24-10-2024	Central Institute of Petrochemicals Engineering and Technology, Chennai
08	Mohana Priya M	Tathva'24	25-10-2025	National Institute of Technology
09	Nyariri Assel T	EL Futurix 2k24	09-11-2024	Bannari Amman Institute of Technology, Sathyamangalam
10	Nyariri Assel T	Interofest - 2K24	16-11-2024	Sree Sakthi Engineering College, Coimbatore

STUDENTS NPTEL DETAILS

SL. No	NAME	COURSE	RESULT
01	M. Jayavarsha Kannika	Sustainable power generation	Successfully Completed
02	Menaga S	Data Analytics with python	Successfully Completed
03	Nethra V	Data Analytics with Python	Elite
04	Movika P	Optical Fiber Sensors	Successfully Completed
05	Dharshini C	Data analytics with python	Successfully Completed
06	Nyariri Assel T	Embedded Sensing, Actuation and Interfacing Systems	Successfully Completed
07	Deepika R	Introduction To Industry 4.0 And Industrial Internet Of Things	Elite
08	Tatenda Sesamwa	Introduction to Industry 4.0 and Industrial Internet of Things	Elite+Silver
09	Jayavarsha Kannikam	Industrial to 4.0 and internet of things	Successfully Completed
10	Srikanteshwaran S	Introduction To Industry 4.0 And Industrial Internet Of Things	Elite
11	Prabakaran S	Introduction to industry 4.0 and industrial internet of things	Elite
12	Dharshini V	Introduction To Industry 4.0 And Industrial Internet Of Things	Elite+Silver
13	Sri Varshini R	Introduction To Industry 4.0 And Industrial Internet Of Things 23.9	Successfully Completed

STUDENTS NPTEL DETAILS

SL. No	NAME OF THE STUDENT	COURSE	RESULT
14	Sashtika B	Introduction To industry	Successfully Completed
15	Kavin S	Introduction To Industry 4.0 And Industrial Internet Of Things	Successfully Completed
16	Vishaal L	Introduction to Industry 4.0 and Industrial Internet of Things	Elite
17	Tharun U M	Introduction To Industry 4.0 And Industrial Internet Of Things	Elite
18	Kaviya P	Introduction To Industry 4.0 And Industrial Internet Of Things	Elite+Silver
19	S Sebastin	Introduction to industry 4.0 and industrial internet of things	Successfully Completed