

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



NEWSLETTER



ELECTROBLITZ

VOLUME 8, ISSUE 12

December 2022

EDITORIAL BOARD

PATRONS

Dr.A.M.Natarajan

Chief Executive

Dr.M.Akila

Principal

KPR Institute of Engineering and Technology

CHIEF EDITOR

Dr. K. Mohana Sundaram

Professor and Head/EEE

EDITORS

Ms. B. Lalitha

Assistant Professor (Sr.G)/EEE

Dr. A. Rakesh Kumar

Assistant Professor (Sl.G)/EEE

STUDENT EDITORS

Mr.A.Manikandan, IV EEE B

Ms.R.Kavipriya, IV EEE A

Mr.C.Vikash, III EEE B

Ms.S.M.Dhivya Lakshmi, III EEE A

Mr.M.Mohan Prasath, II EEE B

Ms.H.P.Chitrika, II EEE A

INDEX

S.No.	Contents	Page No.
1	Vision and Mission	1
2	PEOs POs and PSOs	2
3	Faculty Details	3
4	Association Activities	5
5	Publication by the Faculty Members	7
6	Patent Publication by the Faculty Members	7
7	Faculty Participation in FDP/Seminar/Workshop/Orientation Program	8
8	Faculty Internship	9
9	Student Internship	10
10	Students Participation in FDP/Seminar/Workshop/Orientation Program	16

VISION AND MISSION OF THE DEPARTMENT

Vision:

To be the **centre 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)

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 the public health and safety, and the 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.
- **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.

FACULTY DETAILS

S.NO	NAME OF THE FACULTY	DESIGNATION
1.	Dr.V.Kumar Chinnaiyan	Professor & Head
2.	Dr.J.Karpagam	Professor
3.	Dr.K.Mohana Sundaram	Professor
4.	Dr.V.S.Chandrika	Associate Professor
5.	Dr.P.Pandiyan	Associate Professor
6.	Dr.A.Karthick	Associate Professor
7.	Mr.S.Vivekanandan	Assistant Professor (Sl.G)
8.	Mr.G.Saravanan	Assistant Professor (Sl.G)
9.	Dr.R.Sampathkumar	Assistant Professor (Sl.G)
10.	Dr.C.Pazhanimuthu	Assistant Professor (Sl.G)
11.	Dr.D.Sathish Kumar	Assistant Professor (Sl.G)
12.	Dr.I.Baranilingesan	Assistant Professor (Sl.G)
13.	Dr.S.Ravindran	Assistant Professor (Sl.G)
14.	Dr.A.Matheswaran	Assistant Professor (Sl.G)
15.	Dr.V.Parimala	Assistant Professor (Sl.G)
16.	Dr.A.Rakesh Kumar	Assistant Professor (Sr.G)
17.	Dr.N.Prakash	Assistant Professor (Sr.G)
18.	Dr.Rangu Seshu Kumar	Assistant Professor (Sr.G)

19.	Ms.B.Lalitha	Assistant Professor (Sr.G)
20.	Ms.R.Revathi	Assistant Professor (Sr.G)
21.	Mr.A.Mohamed Ibrahim	Assistant Professor (Sr.G)
22.	Mr.P.Ravikumar	Assistant Professor (Sr.G)
23.	Mr.V.Kamalkumar	Assistant Professor (Sr.G)
24.	Mr.C.J.Vignesh	Assistant Professor (Sr.G)
25.	Mr.C.Dinesh	Assistant Professor (Sr.G)
26.	Mr.K.Balamurugan	Assistant Professor
27.	Mr.M.Mohana Sundaram	Assistant Professor
28.	Mr.G.Xavier Richards	Assistant Professor

SUPPORTING STAFF

S.NO	NAME OF THE STAFF	DESIGNATION
1.	Mr.M.Vinoth Kumar	Technical Officer
2.	Mr.R.Vinoth Kumar	Technical Officer
3.	Mr.C.Gobalakrishnan	Lab Technician
4.	Mr.M.Muthukumar	Lab Instructor
5.	Mr.M.Karuppusamy	Lab Technician
6.	Ms.R.Suvalakshmi	Lab Technician
7.	Ms.P.Parameshwari	Office Assistant

ASSOCIATION ACTIVITIES

FDP on Skill Enhancement on Pumps

The EKKI KPRIET International Water Technology Centre (EIWTC) and Department of Electrical and Electronics Engineering organized a FDP on 19/12/2022 for EEE, Mechanical and Civil department faculty members. A heart-warming welcome delivered by Prof.B.Lalitha, AP (Sr.G) / EEE. The resource person, Sunil S. R. Gangoli, Head - R&D, EKKI Pumps will delivered valuable lectures on

- Basics of Pumps
 - Pumping System Principles
 - Classification of Pumps
 - Standards & Certifications of Pump Industry
 - Pump Performance Test and Characteristics
 - Selection of Pumps
 - Pump Application Motor
 - Advancement in Pumps



The poster is for a Faculty Development Program on Skill Enhancement on Pumps, organized by the EKKI - KPRIET International Water Technology Centre. It features the logos of KPR Institute of Engineering and Technology and EKIWTC. The program is led by Dr. Sunil S.R. Gangoli, Head of Research & Development at EKKI Pumps, Coimbatore. The program is scheduled for 19.12.2022 from 10.30 AM to 12.45 PM. Faculty coordinators are Prof. B. Lalitha and Prof. C. J. Vignesh. The poster also includes logos for Sustainable Development Goals, Quality Institute, Great Place to Work, and social media links for KPRIET Online.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

EKIWTC
The EKKI - KPRIET International Water Technology Centre

**Faculty Development Program on
Skill Enhancement on Pumps
(For EEE, Mech and Civil)**

Dr. Sunil S.R. Gangoli
Head - Research & Development,
EKKI Pumps, Coimbatore.

19.12.2022
10.30 AM - 12.45 PM

Faculty Coordinators
Prof. B. Lalitha, AP(Sr.G)EEE
Prof. C. J. Vignesh, AP(Sr.G)EEE

EKKI - KPRIET IWTC

SUSTAINABLE DEVELOPMENT GOALS

4 Quality Institute

Great Place To Work Certified

kpriet.ac.in
f i t y g /KPRIETonline

Energy Conservation Awareness Program

The department of Electrical and Electronics Engineering, Ensav Club and NSS jointly organized a Energy Conservation Awareness Program on 15/12/2022 for public at Masagounden Chettipalayam, Coimbatore. The main objective of this program is to create the awareness about energy conservation, energy saving at home, LED lamp usage among public. The following topics were discussed with public: Energy efficiency and conservation, Energy saving potential, Energy conservation in lighting system, Star rating of electrical appliances and Energy management system.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of EEE
KPR IET
Empower Through Learning

ENSAV CLUB
Energy Saving Awareness Club

Department of Electrical and Electronics Engineering
in Association with NSS & UBA
Celebrates
Energy Conservation Week
(14 Dec - 18 Dec 2022)
Energy Conservation Awareness Program
@ Masagoundenchettipalayam Village

Sponsoring of Solar Street Light and CFL Lamps

Date: 15.12.2022

SUSTAINABLE DEVELOPMENT GOALS

7 SUSTAINABLE DEVELOPMENT GOALS

Great Place To Work Certified

AICTE-CR Best Industry-Linkage Award - 2020

kpriet.ac.in

f i t y G /KPRIETonline

Publication by the Faculty Members

1. Dr. K. Mohana Sundaram, "A novel topology for single-inductor single input triple output DC-DC power converter", International Journal of Power Electronics and Drive Systems, December 2022.

Patent and Book Chapter Publication by the Faculty Members

1. Dr. P. Pandiyan, published the book chapter in the title of "Blockchain Technologies for Smart Power Systems" in Wiely publishers, December 2022.
2. Mr. K. Balamurugan, Mr. S. Vivekanandan, Dr. S. Ravindran, Mr. V. Kamalkumar, published the book chapter in the title of "Internet of Battery: Battery Monitoring System using IoT" in AkiNik Publications, December 2022.
3. Mr. A. Mohamed Ibrahim, published the patent of "Portable universal converter tool kit for converting an IC engine to an electric vehicle" in December 2022.

Faculty Participation in FDP/Seminar/Workshop/Orientation Program

S. No	Faculty Name	Type of the Event	Event Name	Venue	Duration of the Event
1	Dr.D.Sathish Kumar	FDP	FDP on "Patent Law for Engineers and Scientists"	IIT, Madras	July - Oct 2022
2	Ms.B.Lalitha	FDP	FDP on " Patent Law for Engineers and Scientists"	IIT, Madras	July - Oct 2022
3	Dr.R.Seshu Kumar	International Conference	International Conference on intelligent health care and computational neural modelling	Mohanbabu University,Tirupathi	30/11/2022 - 01/12/2022
4	Dr.K.Mohana Sundaram	ITes	Acquiring Data	NASSCOM	21/12/2022
5	Dr.J.Karpagam	ITes	Acquiring Data	NASSCOM	21/12/2022
4	Dr.V.S.Chandrika	ITes	Acquiring Data	NASSCOM	21/12/2022
6	Dr.P.Pandiyan	ITes	Acquiring Data	NASSCOM	21/12/2022
7	Dr.A.Karthick	ITes	Acquiring Data	NASSCOM	21/12/2022
8	Mr.S.Vivekanandan	ITes	Acquiring Data	NASSCOM	21/12/2022
9	Mr.G.Saravanan	ITes	Acquiring Data	NASSCOM	21/12/2022
10	Dr.R.Sampathkumar	ITes	Acquiring Data	NASSCOM	21/12/2022
11	Dr.C.Pazhanimuthu	ITes	Acquiring Data	NASSCOM	21/12/2022
12	Dr.I.Baranilingesan	ITes	Acquiring Data	NASSCOM	21/12/2022
13	Dr.S.Ravindran	ITes	Acquiring Data	NASSCOM	21/12/2022
14	Dr.A.Matheswaran	ITes	Acquiring Data	NASSCOM	21/12/2022
15	Dr.V.Parimala	ITes	Acquiring Data	NASSCOM	21/12/2022
16	Dr.A.Rakesh Kumar	ITes	Acquiring Data	NASSCOM	21/12/2022
17	Dr.D.Sathish Kumar	ITes	Acquiring Data	NASSCOM	21/12/2022

18	Dr.Rangu Seshukumar	ITes	Acquiring Data	NASSCOM	21/12/2022
19	Ms.B.Lalitha	ITes	Acquiring Data	NASSCOM	21/12/2022
20	Ms.R.Revathi	ITes	Acquiring Data	NASSCOM	21/12/2022
21	Mr.A.Mohamed Ibrahim	ITes	Acquiring Data	NASSCOM	21/12/2022
22	Mr.P.Ravikumar	ITes	Acquiring Data	NASSCOM	21/12/2022
23	Mr.V.Kamalkumar	ITes	Acquiring Data	NASSCOM	21/12/2022
24	Mr.C.J.Vignesh	ITes	Acquiring Data	NASSCOM	21/12/2022
25	Mr.C.Dinesh	ITes	Acquiring Data	NASSCOM	21/12/2022
26	Mr.K.Balamurugan	ITes	Acquiring Data	NASSCOM	21/12/2022

Faculty Internship

S. No	Faculty Name	Industry Name	Duration (Days)
1	Dr. V.S. Chandrika	VGR Automation, Coimbatore	7
2	Dr. A. Karthick	VP Automation, Coimbatore	7
3	Mr. G. Saravanan	Enthu Technology Solutions India Pvt Ltd, Coimbatore	7
4	Dr. I. Baranilingesan	VP Automation, Coimbatore	7
5	Dr. V. Parimala	SPAC Strach products (India) Pvt Ltd, Coimbatore	7
6	Dr. D. Sathish kumar	Aishwarya Enterprises, Coimbatore	7
7	Ms. R. Revathi	Intelle Power and Automation Pvt ltd, Coimbatore	7
8	Mr. A. Mohamed Ibrahim	ARK Automation Pvt ltd, Coimbatore	7
9	Ms. B. Lalitha	Aishwarya Enterprises, Coimbatore	7
10	Mr. V. Kamal Kumar	Jai Bajrang Pump Company, Coimbatore	7

11	Mr. C. J. Vignesh	SPAC Strach products (India) Pvt Ltd, Coimbatore	7
12	Mr. K. Balamurugan	SPAC Strach products (India) Pvt Ltd, Coimbatore	7

Students Internship

S. No	Student Name	Class & Section	Industry Name
1	Abhirami R	II EEE A	Gateway Software Solutions, Coimbatore
2	Abhisek E V S	II EEE A	NxtGen Instruments, Erode
3	Abinandhana B M	II EEE A	Gateway Software Solutions, Coimbatore
4	Abishek A	II EEE A	Gateway Software Solutions, Coimbatore
5	Abishek K	II EEE A	SS Systems, Coimbatore
6	Agaash V S	II EEE A	V Guard, Erode
7	Ahil Mozhi G T	II EEE A	Sabari Pumps, Coimbatore
8	Alagar Samy R	II EEE A	Gateway Software Solutions, Coimbatore
9	Arjun V	II EEE A	NxtGen Instruments, Erode
10	Arthi D	II EEE A	Gateway Software Solutions, Coimbatore
11	Ashmita T	II EEE A	Steel Plant, Salem
12	Bala Pranesh R	II EEE A	Magnetic and Controls, Coimbatore
13	Banuputra B V K	II EEE A	Pricol Ltd, Coimbatore
14	Chakaravarthi R G P	II EEE A	NxtGen Instruments, Erode
15	Chitrika H P	II EEE A	Gateway Software Solutions, Coimbatore
16	Devsiva A N	II EEE A	NxtGen Instruments, Erode
17	Dhamodharan B	II EEE A	V Guard, Erode

18	Dhanush S	II EEE A	NLC India. Ltd, Neyveli
19	Dharani M	II EEE A	Gateway Software Solutions, Coimbatore
20	Dharun Kumar K	II EEE A	Multitech Controls India Pvt.Ltd, Coimbatore
21	Dheksydha S	II EEE A	WHB Info tech, Coimbatore
22	Dhilip Y	II EEE A	Multitech Controls India Pvt.Ltd, Coimbatore
23	Dhivya K S	II EEE A	SS Systems, Coimbatore
24	Dinesh S	II EEE A	Gateway Software Solutions, Coimbatore
25	Divya Bharathi S	II EEE A	WHB Info tech, Coimbatore
26	Dwarakan P R	II EEE A	Power Projects India.Ltd, Chennai
27	Giredharsan B S	II EEE A	Gateway Software Solutions, Coimbatore
28	Giriprasath V	II EEE A	NxtGen Instruments, Erode
29	Girithar R R	II EEE A	Gateway Software Solutions, Coimbatore
30	Gopika B	II EEE A	Sharp Liqtech, Coimbatore
31	Gowtham M	II EEE A	NxtGen Instruments, Erode
32	Gowtham R	II EEE A	Able Electronics, Coimbatore
33	Gowtham S	II EEE A	Shree Rangarajan Ispat Pvt.Ltd, Perundurai
34	Gowtham V	II EEE A	Gateway Software Solutions, Coimbatore
35	Gurudeep A R	II EEE A	NxtGen Instruments, Erode
36	Hamsavarthini T P	II EEE A	Gateway Software Solutions, Coimbatore
37	Hariharan C	II EEE A	Webilicious, Salem
38	Harini J	II EEE A	NxtGen Instruments, Erode
39	Harish A	II EEE A	Steel Plant, Selam
40	Harish P S	II EEE A	V Guard, Erode

41	Harish S S	II EEE A	Magnetic and Controls, Coimbatore
42	Harishmitha S	II EEE A	Gateway Software Solutions, Coimbatore
43	Harshad P M	II EEE A	NxtGen Instruments, Erode
44	Jagadeeshwaran M	II EEE A	Multitech Controls India Pvt.Ltd, Coimbatore
45	Janarthanan J	II EEE A	Multitech Controls India Pvt.Ltd, Coimbatore
46	Jeeva V S	II EEE A	Flarial Technologies, Coimbatore
47	Jeevan Raj P	II EEE A	TNPL, Kagithapuram
48	Jeevitha S	II EEE A	Gateway Software Solutions, Coimbatore
49	Jevaa Kharthik N	II EEE A	NxtGen Instruments, Erode
50	Joseph Bharath M	II EEE A	SS Systems, Coimbatore
51	Joshua R	II EEE A	NxtGen Instruments, Erode
52	Karthikeyan B	II EEE A	Gateway Software Solutions, Coimbatore
53	Kaviya R	II EEE A	Gateway Software Solutions, Coimbatore
54	Kavya R	II EEE A	Gateway Software Solutions, Coimbatore
55	Keerthi Ragavendran S	II EEE A	V Guard, Erode
56	Keerthiga M	II EEE A	NxtGen Instruments, Erode
57	Kiran S	II EEE A	NxtGen Instruments, Erode
58	Kishore R J	II EEE A	Multitech Controls India Pvt.Ltd
59	Koushik M	II EEE A	NxtGen Instruments, Erode
60	Kushal A	II EEE A	NxtGen Instruments, Erode
61	Lalith Raj R	II EEE A	Flarial Technologies, Coimbatore
62	Madhavan S	II EEE A	NLC India.Ltd, Neyveli
63	Anandha Kumar S	II EEE A	Sanjit Controls, Coimbatore

64	Deepan Kumar S	II EEE A	Hello Project (Online)
65	Dhanaraj P	II EEE A	Sanjit Controls, Coimbatore
66	Keerthivasan K	II EEE A	Multitech Controls India Pvt.Ltd, Coimbatore
67	Lokesh S	II EEE A	Steel Plant, Selam
68	Meiyazhagan D	II EEE B	Cavin kare Pvt Ltd, Erode
69	Mithun Raam P	II EEE B	VPN Automation, Coimbatore
70	Mohamed Halith S	II EEE B	EIWTC, Coimbatore
71	Mohamed Kaja Nawaz A Z	II EEE B	TNPL, Karur
72	Mohammed Bathrul Muzzammil A M	II EEE B	TNPL, Karur
73	Mohan Prasath M	II EEE B	Ajantha Industries, Avinashi
74	Muthuraj C	II EEE B	C Tekquad Electronics Solutions, Coimbatore
75	Nagapadmawathi B	II EEE B	Aadithyaa Techno India Pvt Ltd, Coimbatore
76	Nandha Kumar G	II EEE B	Jayaram Plasto, Thanjavur
77	Neha A K	II EEE B	VPN Automation, Coimbatore
78	Nidhi Kothari D	II EEE B	Accent Techno Soft, Coimbatore
79	Nivas S R	II EEE B	Padmavahini Transformers, Coimbatore
80	Nivethini M	II EEE B	Aspire Technology, Coimbatore
81	Omprakash A S	II EEE B	Sree Andavar Pumps, Avinashi
82	Pannai Alangara Pandian S	II EEE B	Nagarjuna Engineering Constructions, Neyveli
83	Pavish Kumar T	II EEE B	V Guard, Erode
84	Praneesh Kumar C G	II EEE B	VPN Automation, Coimbatore
85	Pranesh P	II EEE B	MS Transformers, Coimbatore
86	Praveen K	II EEE B	Salzer Electronics Limited, Coimbatore

87	Praveena C A	II EEE B	VPN Automation, Coimbatore
88	Praveenraj P V	II EEE B	Nagarjuna Engineering Constructions, Neyveli
89	Raguram S	II EEE B	MS Transformers, Coimbatore
90	Rahul V	II EEE B	EIWTC, Coimbatore
91	Ranjith S	II EEE B	Instrument India, Coimbatore
92	Ravikumar S	II EEE B	Salzer Electronics Limited, Coimbatore
93	Ravikumar V	II EEE B	Padmavahini Transformers, Coimbatore
94	Ravivarma K	II EEE B	Instrument India, Coimbatore
95	Rhijas Ahamed S	II EEE B	Magnetic and Controls, Coimbatore
96	Rithik E D	II EEE B	MS Transformers, Coimbatore
97	Rithikroshan P	II EEE B	Nagarjuna Engineering Constructions, Neyveli
98	Roshini U	II EEE B	VPN Automation, Coimbatore
99	Sakthi Priya C	II EEE B	Aspire Technology, Coimbatore
100	Salem Noel Jothik D	II EEE B	Mosaique Pvt. Ltd, Chennai
101	Sam Jeromiyaa E	II EEE B	Padmavahini Transformers, Coimbatore
102	Saminasri P	II EEE B	NSIC (Online)
103	Sandeepraaj P	II EEE B	Magnetic and Controls, Coimbatore
104	Sanjay D	II EEE B	VPN Automation, Coimbatore
105	Sanjay R	II EEE B	MS Transformers, Coimbatore
106	Santhoshbabu T	II EEE B	VPN Automation, Coimbatore
107	Saran S	II EEE B	VPN Automation, Coimbatore
108	Shelton Benjamin B	II EEE B	Nagarjuna Engineering Constructions, Neyveli
109	Soundrya A	II EEE B	Balaji Electronics, Coimbatore

110	Sownthrya S	II EEE B	VPN Automation, Coimbatore
111	Srilesh J	II EEE B	ABLE Electronic Services, Coimbatore
112	Srimathi S	II EEE B	Aspire Technology, Coimbatore
113	Srimathi V	II EEE B	Aspire Technology, Coimbatore
114	Subashree B	II EEE B	Aspire Technology, Coimbatore
115	Sudarsan R	II EEE B	MS Transformers, Coimbatore
116	Sudarshan K	II EEE B	Mosaique Pvt. Ltd, Chennai
117	Sudharshan P	II EEE B	Gateway Software Solutions, Coimbatore
118	Sukant S	II EEE B	V Guard, Erode
119	Suriyaprakash N	II EEE B	Instrument India, Coimbatore
120	Susmitha S	II EEE B	TANGEDCO, Erode
121	Thiyaneshwar S	II EEE B	Ajantha Industries Pvt. Ltd, Avinashi
122	Tirukkumaran M A	II EEE B	Padmavahini Transformers, Coimbatore
123	Velmurugan C	II EEE B	Ajantha Industries, Avinashi
124	Vigneshwaran M	II EEE B	Gateway Software Solutions, Coimbatore
125	Vijay G	II EEE B	Balaji Electronics, Coimbatore
126	Vijayavelan B	II EEE B	EIWTC, Coimbatore
127	Vikash B	II EEE B	MS Transformers, Coimbatore
128	Vinithkumar A S	II EEE B	MS Transformers, Coimbatore
129	Vishnu M	II EEE B	Sree Andavar Pumps, Avinashi
130	Mohammed Arshad V.A.H.	II EEE B	UNIQ Technologies, Thirunelveli
131	Nareen Athishankar M.	II EEE B	MS Transformers, Coimbatore
132	Parameswaran S.	II EEE B	E.I.D PARRY Sugar Mill, Cuddalore

133	Praveen S.	II EEE B	Salzer Electronic Limited, Coimbatore
134	Praveen W.	II EEE B	Salem Steel Plan, Salem

Students Participation in FDP/Seminar/Workshop/Orientation Program

S.No	Student Name	Year	Event Name	Venue	Prize
1	Pandidurai M.	III	National Energy Auditing Competition	Chlakudy, Kerela	-
2	Sethumadhavan A.	III	National Energy Auditing Competition	Chlakudy, Kerela	-
3	Santhosh B.	III	National Energy Auditing Competition	Chlakudy, Kerela	-
4	Praveena K.	III	National Energy Auditing Competition	Chlakudy, Kerela	-
5	Sara Evanjalín C.	III	National Energy Auditing Competition	Chlakudy, Kerela	-
6	Pravin E.	III	Rifle Shooting	Nehru Air Rifle Academy,	Gold Medal
7	Vignesh M.	III	University Taekwondo Match	Anna University Sports Board	Silver Medal
8	Pannai Alagara Pandian S.	II	Bench Press	Amateur Powerlifting Association of Coimbatore	5 th Place
9	Pannai Alagara Pandian S.	II	Dead Lift	Amateur Powerlifting Association of Coimbatore	5 th Place
10	Susmitha	II	Roller Skating Basketball Championship	Senior State Roller Skating Basketball Championship	Got Selected to Represent Coimbatore District Team

Centre for Excellence



Industry Institute Interaction



Top Recruiters



and many more....



R & D

h index	95+	i10	110+	Publications	410+
Patents	22+	Conferences	120+	Copyrights	1
NPTEL	250+	Awards	18+	Citations	5450+

Funds Received



Internships

Students	Faculty
300+ 2018-19	25+ 2018-19
350+ 2019-20	50+ 2019-20
380+ 2020-21	56+ 2020-21
310+ 2020-21 * Dec 2021	25+ 2020-21 * Dec 2021

CONTACT

The Head of the Department
 Department of Electrical and Electronics Engineering
 KPR Institute of Engineering and Technology
 Arasur, Coimbatore - 641 407
 Ph: 0422 2635600, Email: hod_eee@kpriet.ac.in



KPRIET_EEE



EEEKPRIENT