

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



NEWSLETTER



ELECTROBLITZ

VOLUME 9, ISSUE 10
October 2023

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VISION AND MISSION OF THE DEPARTMENT

Vision:

To be a premier centre for quality education, innovation and research in the field of Electrical and Electronics Engineering to meet the global challenges with professional ethics and social consciousness.

Mission:

- ❖ Provide a holistic environment to students through knowledge-centric and skill-based education
- ❖ Collaborate with industries for effective research and innovation in Electrical Engineering and allied areas
- ❖ Enable students to serve the society through prolific ideas with professionalism and ethical values

Programme Educational Objectives (PEOs)

The Graduates of B.E. Electrical and Electronics Engineering, four years after graduation, will

- PEO1:** Apply the acquired knowledge and skills to meet the emerging needs of the society and also excel in their chosen profession
- PEO2:** Adapt to emerging technologies and continuously upskill through active research in Electrical Engineering and allied areas
- PEO3:** Demonstrate leadership skills and practice their profession conforming to ethical and human values

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)

The Graduates of Electrical and Electronics Engineering will be able to

PSO1: Analyse, design and test power electronic components integrated with computer-based systems to meet industrial and societal needs

PSO2: Deploy modern engineering tools to model, simulate, fabricate and integrate electrical systems with renewable energy to enhance sustainability



FACULTY DETAILS

S.NO	NAME OF THE FACULTY	DESIGNATION
1.	Dr.K.Mohana Sundaram	Professor & Head
2.	Dr. V.S.Chandrika	Professor
3.	Dr.P.Pandiyam	Associate Professor
4.	Dr.A.Karthick	Associate Professor
5.	Dr.C.Pazhanimuthu	Associate Professor
6.	Dr. V.Parimala	Associate Professor
7.	Mr.G.Saravanan	Assistant Professor (Sl.G)
8.	Dr.R.Samathkumar	Assistant Professor (Sl.G)
9.	Dr.D.Sathish Kumar	Assistant Professor (Sl.G)
10.	Dr.I.Baranilingesan	Assistant Professor (Sl.G)
11.	Dr.S.Ravindran	Assistant Professor (Sl.G)
12.	Dr.A.Rakesh Kumar	Assistant Professor (Sl.G)
13.	Dr.P.Naveen	Assistant Professor (Sl.G)
14.	Dr.T.Ramesh Kumar	Assistant Professor (Sl.G)
15.	Dr.P.Ravikumar	Assistant Professor (Sr.G)
16.	Dr.N.Prakash	Assistant Professor (Sr.G)
17.	Dr.Rangu Seshu Kumar	Assistant Professor (Sr.G)
18.	Ms.B.Lalitha	Assistant Professor (Sr.G)



19.	Ms.R.Revathi	Assistant Professor (Sr.G)
20.	Mr.A.Mohamed Ibrahim	Assistant Professor (Sr.G)
21.	Mr.V.Kamalkumar	Assistant Professor (Sr.G)
22.	Mr.C.J.Vignesh	Assistant Professor (Sr.G)
23.	Mr.C.Dinesh	Assistant Professor (Sr.G)
24.	Mr.K.Balamurugan	Assistant Professor
25.	Mr.M.Mohana Sundaram	Assistant Professor
26.	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.	Mr.M.Soundharrajan	Lab Instructor
8.	Mr.G.Siva Sankar	Technical Assistant
9.	Ms.P.Parameshwari	Office Assistant

ASSOCIATION ACTIVITIES

SERB Sponsored Two Day National Level Seminar

The Department of Electrical and Electronics Engineering organized the DST- Science and Engineering Research Board (SERB) sponsored two-day National Level Technical Seminar on the “Role of Artificial Intelligence in Renewable Energy Systems and Electric Vehicles” (RAIREE’23) during 05/10/2023 and 06/10/2023. The event started with registration from the various engineering colleges. A total of 84 participants are registered for the event and participated. Dr.A.C. Sumathi Head-AI &DS welcomed the gathering. Dr.K.Mohanasundaram Head-EEE, discussed the theme of the seminar. Dr. M Ramasamy, Principal, presented the special address and felicitated the chief guest Dr. L. Ashok Kumar, Professor/EEE, PSG College of Technology, Coimbatore.

Dr. Ashok kumar presented the inaugural address of the seminar. The session started with the implications of AI in Electric Vehicles. Followed by the Dr. Karthick Alagar, AsP/EEE delivered the talk on Energy forecasting of Building integrated Photovoltaic system. Dr. S. Sankar Ganesh, Associate Professor/AI&DS, delivered talk on AI based Renewable Energy Forecasting using Python. Mrs. Sivasankari T P, Founder, AR4 TECH, Coimbatore delivered “Electric Vehicles Conversion System”.

The Day 2 starts with Dr. Saroja S, Assistant Professor Department of Computer Application National Institute of Technology, Tiruchirappalli delivered talk on EV charging station location selection using AI. The Lab visit to KPRIET - L&T Experience Engineering, Centre of Excellence for Electric and Hybrid Vehicles is coordinated by Mr. Yuvaraj S, Assistant Professor (Sr. G.)-CE and Dr. Arpit Anil Panwar, Assistant Professor (Sr. G.)-MI respectively. Valedictory session by Dr. Karpagam GR, delivered the talk on Cousins of AI for industry 4.0 and beyond. Vote of thanks by Dr. Karthick Alagar, Associate Professor/EEE.

Objectives of the Seminar

The program on the Role of Artificial Intelligence (AI) in Renewable Energy Systems and Electric Vehicles (EVs) likely has several key objectives aimed at leveraging AI to enhance the performance, efficiency, and integration of renewable energy sources and electric vehicles into the energy ecosystem.

- Role of AI in renewable energy revolve around increasing efficiency, reliability, and sustainability while reducing the environmental impact of energy generation and consumption.
- Role of AI in Electric Vehicles (EV) are to make EVs more efficient, user-friendly, and environmentally friendly while advancing their technological capabilities and safety features.

Topics to be covered not limited to

- Introduction to Renewable Energy Sources
- AI Applications in Renewable Energy
- Energy Storage Systems
- Electric Vehicles Overview
- AI in Electric Vehicle Range Prediction
- Charging Infrastructure
- Grid Integration of EVs

Organizing Committee

- Chief Patron : Dr. K. P. Ramasamy
Chairman, KPR Group
- Patrons : Dr. M. Ramasamy
Principal
Dr. K. Mohana Sundaram
Head - EEE
Dr. A.C. Sumathi
Head - AI&DS
- Conveners : Dr. A. Karthick
Associate Professor - EEE
Dr. S. Sankar Ganesh
Associate Professor - AI&DS

Important Dates

Last Date for Registration : 30.09.2023
Intimation of Selection : 03.10.2023

Registration Fee

- Faculty / Students / Others: Rs. 200/- (Rupees Two hundred only)
- Registration fee includes Seminar Kit, Participation Certificate, Refreshment and Working Lunch
- Participants are requested to fill out the registration form using the following link or QR Code.

Registration Link



<https://scnv.in/RkI8>

Scan QR to Pay



Contact Detail

Convener - RAIREE'23
Dr. A. Karthick
Department of EEE
KPR Institute of Engineering and Technology
Coimbatore - 641407.
Mobile: 90033 46280, 94884 74949

DST SERB Sponsored



Two Days National Level Technical Seminar

On

Role of Artificial Intelligence in Renewable Energy Systems and Electric Vehicles

(RAIREE'23)

05th & 06th October, 2023



KPR Institute of Engineering and Technology

Learn Beyond (Autonomous, NAAC 'A')

Avinashi Road, Arasur, Coimbatore.

Organized by
Electrical and Electronics Engineering & Artificial Intelligence and Data Science



Association Inauguration

The department of EEE is organized EEE association inauguration on 13/10/2023. The gathering was welcomed by the student secretary, Mr. G. Mahavishnu. Dr. K. Mohana Sundaram, HoD/EEE, delivered a heartfelt felicitation address and motivated to actively participate in the association's activities. Dr.M.Ramasamy Ph.D., CEng., MIChemE. Principal, KPRIET, delivered the presidential address and emphasized the potential of electrical engineers in the future. The gathering was graced by the presence of the esteemed chief guest, Mr. P. Baskaran, the CEO of M.S. Transformers India Private Limited, Coimbatore, belonging to the distinguished Tech Power Electronics Group in Germany. In his motivating speech, Mr. Baskaran urged the young and aspiring engineers to set their sights on ambitious goals and develop global competencies, emphasizing the importance of international exposure in today's interconnected world. Mr. G. Saravanan, AP(SI.G)/EEE, introduced the dynamic team of the association, shedding light on their respective roles and responsibilities, thereby setting a strong foundation for the association's future endeavors. Concluding the event on a grateful note, Mr. Abishek K. extended a warm and sincere vote of thanks to all the dignitaries, guests, faculty, and students for their significant contributions and active participation in making the inauguration ceremony a resounding success.

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

WE CORDIALLY INVITE YOU ALL FOR INAUGURATION OF ASSOCIATION

13.10.2023 | 03.00 PM
RAAGAM HALL

DEPARTMENT OF EEE

Resource Person

Mr. P. Baskaran
Chief Executive Officer
M.S. Transformers India Pvt. Ltd.
Coimbatore
(Tech Power Electronics Group, Germany)

Great Place To Work Certified
MAR 2023-MAR 2024
INDIA

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Parents Meeting

The department of EEE organized the parents meeting on 14/10/2023 at 02.00 PM in IV EE B Classroom. Dr. D. Sathishkumar, Associate Head Division II & Assistant Professor (Sl.G), Department of Electrical and Electronics Engineering welcomed the parents. Dr. K. Mohana Sundaram, Professor and Head, presided over the function and presented the vision, mission and salient features of the department and institution to the parents. Mr. G. Saravanan, Associate Head Division I & Assistant Professor (Sl.G), delivered the vote of thanks. Points discussed by the Department HoD to the Parents:

- HoD appreciated the parents for attending the meeting and expressed the importance of this meeting.
- HoD disseminated the vision and mission of the department to all the parents.
- HoD displayed the status of NIRF Ranking of the institute.
- HoD proudly announced the prize winners with cash worth of Rs.90,000 in the event ESCALADE, TECHNICHE' 23 at IIT, Guwahati.
- HoD briefed about the progress made by the student in various events like online course certifications in department, NPTEL courses, project presentation for the knowledge enhancement of both faculty members and students.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PARENTS TEACHERS MEET-2023



**VENUE : IV EEE B
CLASSROOM**



Workshop on Effective Research Article Writing

The department of Electrical and Electronics Engineering, KPR Institute of Engineering and Technology, Coimbatore, is organized a workshop on Effective research article writing and academic publishing on 14/10/2023 (Hybrid Event). Effective research article writing and academic publishing are essential skills for researchers and scholars looking to disseminate their work and contribute to the academic community. The resource person Dr.A.Karthick Associate Professor started the session with the basics of scientific writing and suggestions for the best article writing. Collaboration Opportunities: Effective research articles can lead to collaborations with other researchers, fostering a network of like-minded professionals and enhancing the scope and impact of your work. Educational Use: Research articles serve as valuable educational resources, providing material for courses and helping students understand and learn about a particular subject. Problem Solving: Effective research articles often propose solutions to problems or challenges within a field, thus offering potential practical benefits to society or specific industries. Hands on practice session on reference manager and plotting tools. The article submission process and journal finder is discussed. The participant from the various parts of the India.



WORKSHOP ON " EFFECTIVE RESEARCH ARTICLE WRITING AND ACADEMIC PUBLISHING "

14.10.2023
10.00 - 16.00 IST
Hybrid Event

Registration fee: Rs 300/-
Last date of registration:12.10.2023

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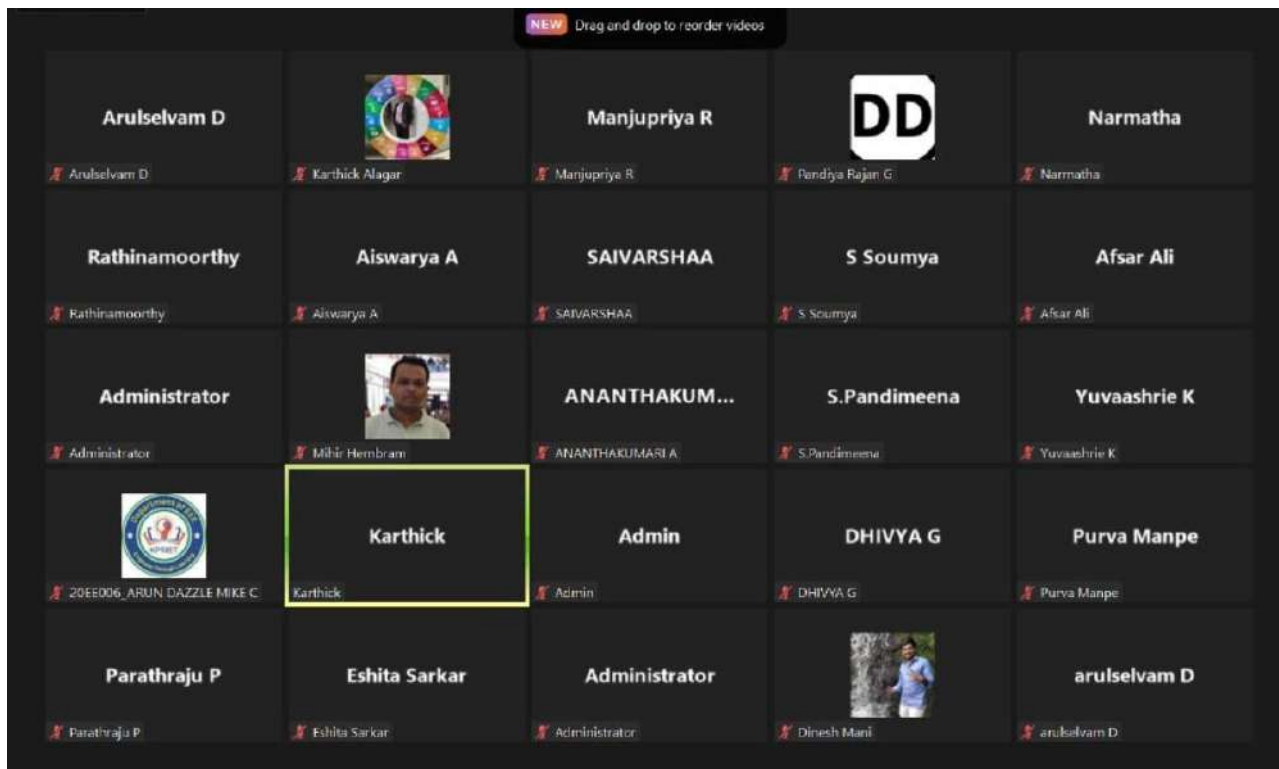
Department of Electrical and Electronics Engineering

About Resource person
Dr.A.Karthick
Associate Professor-EEE
Top 2% Scientist 2021,2022 by
stanford university
I 10 Index 86 H Index 37
More than 100 Journal Publications



For Registration :
<https://tinyurl.com/mu6495sn>





Webinar on Power System Stability and High Voltage Engineering

The department of EEE organized the webinar on Power System Stability and High Voltage Engineering - Challenges and Opportunities on 20/10/2023, 11.00 am to 12.30 pm through online mode. The Resource Person is Dr. D.P. Kothari, Chairman, THDC Institute of Hydropower Engineering and Technology, Tehri. The webinar attracted a large audience of 140 participants, comprising electrical engineering staffs and students. Key Highlights:

- Dr. Kothari provided a comprehensive overview of power system stability and high voltage engineering concepts.
- Chief guest discussed the importance of continuous learning to clear the GATE exams in Electrical stream.
- He discussed the emerging challenges and opportunities in the field, particularly in the context of modern power grids in private and government sectors.

Conclusion: The webinar on 'Power System Stability and High Voltage Engineering - Challenges and Opportunities' served as a valuable platform for knowledge sharing and professional development. It effectively addressed the objectives of providing attendees with a comprehensive understanding of the field, highlighting key challenges and opportunities, and offering insights from a renowned expert.



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Department of Electrical and Electronics Engineering
Webinar on
Power System Stability & High Voltage Engineering - Challenges and Opportunities



11.00 AM TO 12.30 PM



20, Oct, 2023



EE Tutorial Hall



ogo-jmyj-rub



Guest Speaker

Dr. D. P. Kothari

Chairman, Board of Governors
THDC Institute of Hydropower Engineering and Technology, Tehri

COORDINATOR

Dr. RAVINDRAN S
Asst. Professor(SI.G) / EEE
Mr. MOHAMED IBRAHIM A
Asst. Professor(Sr.G) / EEE

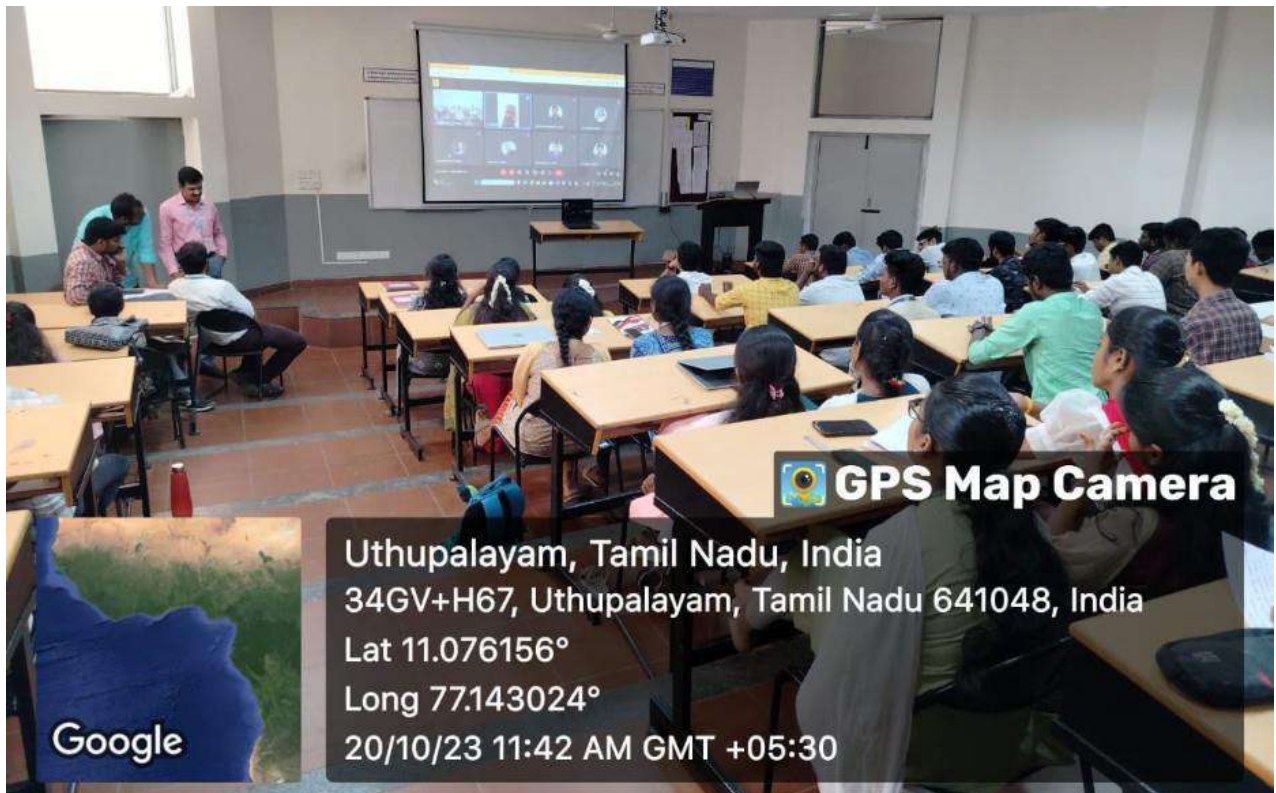
CONVENOR

Dr. MOHANA SUNDARAM K
HoD/EEE



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GPS Map Camera

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34GV+H67, Uthupalayam, Tamil Nadu 641048, India
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Long 77.143024°
20/10/23 11:42 AM GMT +05:30

Google



Guest Lecture on Electric Vehicles and their Architecture

The department of EEE organized the guest lecture on Electric Vehicles and their Architecture on 25/10/2023 in online mode. A heart-warming welcome remark was delivered by Dr.Rangu Seshu Kumar ,AP(Sr.G)/EEE. The resource person is Mr. Loganathan palanisamy, lead Engineering product development, Bosch global software technologies. He presented the following deliberations 1. What is Hybrid Electric vehicles? 2. Different types HEVEV Future of EVArchitecture Innovations: Powering the Future of EVs 3. Sustainable Materials for EV Manufacturing 4. Safety and Regulations in EV Design. Students expressed their gratitude towards the resource person for knowledge which he shared. The Electric Vehicles and its architecture brought together experts, industry leaders, and enthusiasts in the field of electric mobility to discuss the latest advancements in electric vehicle technology and their underlying architectures. The event aimed to foster collaboration and knowledge exchange to accelerate the transition towards sustainable transportation. This lecture is interesting for the students and faculty members. 50 students attended the guest lecture and ignited themselves.

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SSEM
Society for Smart EMobility

GUEST LECTURE ON

Electric Vehicles and It's Architecture

ONLINE MODE

All are invited

CONVENOR
Dr. Mohana Sundaram K., HoD/ EEE

25.10.2023 | 11.00AM
VENUE : IV EEE CLASS ROOM

Department of Electrical and Electronics Engineering & Society for smart EMobility

Resource Person
Mr. Loganathan Palanisamy
Lead Engineering Product Quality
Bosch Global Software Technologies

COORDINATORS
Mr. Balamurugan K., AP/EEE
Dr. Rangu Seshu Kumar., AP (Sr.G)

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One Credit Course

The department of Electrical and Electronics Engineering organized a one credit course on 'U21OEE03 - Energy Efficiency in Electrical Utilities' (Session - 1) on 28/10/2023 from 09.00 AM to 04.00 PM exclusively for the second year students of EEE. A heart-warming welcome was delivered by Dr. V. S. Chandrika, Professor, Dept. of EEE. Dr. S. Thangapandiyan, Production Manager, Enbest Pumps India Private Limited, Coimbatore delivered a valuable lecture on the topic of Energy Efficiency in Electrical Utilities. He covered the following topics during forenoon and afternoon sessions. Forenoon: ENERGY SCENARIO: Introduction, Classification of Energy – Primary and Secondary Energy, Commercial Energy and Non-commercial Energy and Renewable & Non-renewable energy; Various forms of Energy – potential and kinetic energy; Energy reserves and production; , Energy consumption, Energy units & conversions. Afternoon: ENERGY EFFICIENCY IN ELECTRICAL SYSTEM UTILITIES: Introduction to electric power supply systems, Electricity billing, Electrical load management and maximum demand control, Transformers, Distribution losses in industrial system, Assessment of transmission and distribution losses in power systems, Estimation of technical losses in distribution system, Demand side management, Harmonics, Analysis of electric power systems. The speaker covered everything that the electrical engineering students and practicing engineers need to know about energy efficiency in electrical utilities. He also cleared all the queries of the participants in a detailed way. The participants gave a very good feedback on the presentation of the speaker. The vote of thanks was delivered by Dr. I. Baranilingesan, Assistant Professor (SI.G.) / EEE. There were 71 second year students who attended the course and got benefited.



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 Long 77.143305°
 28/10/23 09:48 AM GMT +05:30



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ONE CREDIT COURSE ON

U210EE03 - Energy Efficiency in Electrical Utilities (Session - 1)



Resource Person

Mr. S. Thangapandiyam
 Production Manager
 Enbest Pumps India Private Limited
 Coimbatore - 641025



09.00 AM to 04.00 PM



28.10.2023



II EEE Class Room

CONVENER

Dr. V.S. CHANDRIKA
 Professor/EEE



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1. Dr.P.Naveen, “A Comprehensive Review on Analysing of Brain Signals Using Different Clustering Methods”, 2023 4th International Conference on Smart Electronics and Communication (ICOSEC), Page No. 930 – 937, October 2023.
2. Dr.K.Mohanasundaram, “Performance analysis on single slope solar still with absorber coated using iron oxide nanoparticles at different water thickness”, Science Direct – Solar Energy, Volume No.264, October 2023.
3. Mr.C.Dinesh, “Enhancement of Classifier Performance Using Swarm Intelligence in Detection of Diabetes from Pancreatic Microarray Gene Data” MDPI – Biomimetics, Volume No.8, Issue 6, Page No.40, October 2023.
4. Mr.V.Kamalkumar, “Design and Development of Low Power and Area Efficient Design for VLSI Circuits”, 2023 4th International Conference on Smart Electronics and Communication (ICOSEC), Page No. 108 – 111, October 2023.
5. Rangu Seshukumar, “An effective energy management system for intensified grid-connected microgrids”, Science Direct - Energy Strategy Reviews, Volume No.50, Issue 1, Page No.15, October 2023.

List of Eminent Academicians/Scientists Visit

S.No.	Name and Designation	Organization
1	Dr. L. Ashok Kumar, Professor/EEE	PSG College of Technology, Coimbatore
2	Dr. Saroja S, Assistant Professor/Computer Application	National Institute of Technology, Tiruchirappalli
3	Mrs. Sivasankari T P, Founder	AR4 TECH, Coimbatore
4	Dr. Karpagam G R, Professor/CSE	PSG College of Technology, Coimbatore
5	Mr. P. Baskaran, CEO	M.S. Transformers India Private Limited, Coimbatore
6	Dr. D.P. Kothari, Chairman,	THDC Institute of Hydropower Engineering and Technology, Tehri
7	Mr. Loganathan Palanisamy Lead Engineering product development,	Bosch global software technologies, Coimbatore

Faculty Participation in FDP/Seminar/Workshop/Orientation Program

S. No	Faculty Name	Type of the Event	Event Name	Name of the Organization	Duration of the Event
1	Dr.V.S.Chandrika	Webinar	Webinar on Importance of Power Electronics in EV	ISIEINDIA	07/10/2023
2	Dr.V.Parimala	FDP	Sustainable Energy Technology	IIT Guwahati	24/07/2023 - 13/10/2023
3	Dr.G.Saravanan	FDP	Deep Learning	IIT Madras	24/07/2023 - 13/10/2023

Students Participation in Seminar/Workshop/Hands on Training/ Orientation Program

S.No	Student Name	Year & Section	Event Name	Name of the Organization	Duration of the Event
1	Praveen Kumar V	III EEE B	Open State Level Deadlift Championship - 2023	RVS College of Engineering and Technology, Coimbatore	01/10/2023
2	Deepan Kumar S	III EEE A	Roborace	Vellore Institute of Technology, Vellore	06/10/2023 - 07/10/2023
3	Anandha Kumar S	III EEE A	TECHNOVIT (Robo Race)	Vellore Institute of Technology, Vellore	06/10/2023 - 07/10/2023
4	Vignesh M	IV EEE B	Anna University Inter Zone Tekwondo Competition	Government College of Engineering, Burgur	21/10/2023
5	Mohana Priya M	II EEE	Mindchemy	Rotract Club, Coimbatore	06/10/2023 – 07/10/2023
6	Dhanaraj P	III EEE A	INVENTE 2023	SSN College of Engineering, Chennai	07/10/2023
7	Saddab Ansari MD	II EEE	INVENTE 2023	SSN College of Engineering, Chennai	07/10/2023
8	Praveen Kumar V M	II EEE	Open TMF Classic 2023 -Deadlift Championship	Indian Fitness Federation	08/10/2023
9	Rathish Kumar M	II EEE	Paper Presentation	Kongu Engineering College, Perundurai	11/10/2023

10	Gowshick M S	II EEE	Business In Idea Pitch	Jeppiar Engineering College, Chennai	31/10/2023
11	Rathish Kumar M	II EEE	Marverick Women	Jeppiar Engineering College, Chennai	31/10/2023

Student Placement Details

S.No	Student Name	Organization
1	Jones Barnabas P	Renault Nissan, Chennai
2	Karthick U	Equiniti, Bangalore
3	Hamjath Khan N	Equiniti, Bangalore
4	Manojkannan.S	CEASEFIRE, Chennai
5	Sarves M	CEASEFIRE, Chennai
6	Pravin E	CEASEFIRE, Chennai
7	Anbu Ram R	CEASEFIRE, Chennai
8	Nallathambi	CEASEFIRE, Chennai
9	Sabari Gp	CEASEFIRE, Chennai
10	Tharun Raj M.	Visteon Corporation, Coimbatore
11	Kamatchi	Brane Enterprise (NSL Hub), Bangalore
12	Dhivyaa Lakshmi S M	Brane Enterprise (NSL Hub), Bangalore



Centre for Excellence



Industry Institute Interaction



Top Recruiters



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R & D

h index	95+	i10	110+	Publications	410+
Patents	22+	Conferences	120+	Copyrights	1
NPTTEL	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

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