

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



# NEWSLETTER



# ELECTROBLITZ

**VOLUME 8, ISSUE 1**  
**January 2022**

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# 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.R.Uthirasamy	Professor
5.	Dr. V.S.Chandrika	Associate Professor
6.	Dr.P.Pandiyan	Associate Professor
7.	Dr.A.Karthick	Associate Professor
8.	Mr.S.Vivekanandan	Assistant Professor (Sl.G)
9.	Mr.G.Saravanan	Assistant Professor (Sl.G)
10.	Dr.R.Sampathkumar	Assistant Professor (Sl.G)
11.	Dr.C.Pazhanimuthu	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.D.Sathish Kumar	Assistant Professor (Sl.G)
17.	Ms.B.Lalitha	Assistant Professor (Sr.G)

18.	Ms.R.Revathi	Assistant Professor (Sr.G)
19.	Mr.A.Mohamed Ibrahim	Assistant Professor (Sr.G)
20.	Mr.P.Ravikumar	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.	Ms.P.Praveena	Assistant Professor
26.	Mr.M.Mohana Sundaram	Assistant Professor

### SUPPORTING STAFF

S.NO	NAME OF THE STAFF	DESIGNATION
1.	Mr.M.Vinothkumar	Lab Technician
2.	Mr.C.Gopalakrishnan	Lab Technician
3.	Mr.R. Vinothkumar	Lab Technician
4.	Mr.K.S.M.Manoj Kumar	Lab Technician
5.	Ms.P.Parameshwari	Junior Assistant

## ASSOCIATION ACTIVITIES

### Quiz Series on Electric Vehicles – XXIX

The department of Electrical and Electronics Engineering organized a “Quiz Series on Electric Vehicles – XXIX” on 08/01/2022 open to all, who are keen on emerging EV technologies. The poster is circulated to various Institutions and in social media digitally. Participants from various Institutions, Universities and Industries across India and foreign nations have participated in this quiz. The details of the Program Participants are given below:

Total Participants	: 1008
Participants cleared the quiz and received Certificate	: 975

The poster is for a quiz series on electric vehicles. It features the logos of KPR Institute of Engineering and Technology and IEEE Students' Branch. The text on the poster includes: "KPR Institute of Engineering and Technology (Autonomous, NAAC 'A') Avinashi Road, Arasur, Coimbatore.", "IEEE Students' Branch (SB60107085)", "Department of Electrical and Electronics Engineering", "Conducts", "Quiz Series on Electric Vehicles - XXIX", "Come and Play the Quiz to Assess Your knowledge update on EV! on 08.01.2022", "Join us! and Play the Quiz", "https://forms.gle/tb9Hfb1EsvQ7bgd37", "Secure 50% ! Grab your e-certificate!", "Dr. S. Ravindran Assistant Professor (Sr.G) / EEE Co-ordinator", "Dr. V. Kumar Chinnaiyan Professor & Head / EEE", and the website "kpriet.ac.in". There are also logos for the Department of EEE, KPRIET, and the Sustainable Development Goals.

### Webinar on “Digital Profile Building”

The Department of Electrical and Electronics Engineering organized a webinar on “Digital Profile Building” on 10.01.2022 for students’ community. **Prof. C. Dinesh**, Assistant Professor (Sr.G.), Department of Electrical and Electronics Engineering, KPR Institute of Engineering and Technology has delivered valuable presentation on Digital Profile Building for III year Students. He had provided the few deliberations on

- [Linked In](#)
- [Git Hub](#)



Students expressed their gratitude towards the resource person for knowledge which he shared. The seminar provided some of the interesting facts in IoT and its applications to the students and faculty members. 87 participants have attended the seminar and ignited themselves. The Vote of thanks was delivered by Dr.D.Sathish Kumar - AP (Sl.G). The department of EEE thank the management for providing this opportunity to conduct the webinar successfully.

**KPR Institute of Engineering and Technology**  
Learn Beyond (Autonomous, NAAC "A")  
TNEA Counselling Code: 2764

**Department of EEE**  
KPRIET

**AICTE-CII Best Industry-Linkage Award - 2020**  
Electrical Engineering and Allied

**Quality Education**  
KPRIET supports the Sustainable Development Goals

# Webinar on Digital Profile Building

**Prof. C. Dinesh**  
AP (Sr.G) / EEE  
KPRIET, Coimbatore

**10 January 2022**  
**07.00 PM – 8.00 PM**

**Google Meet**  
[meet.google.com/hfc-ynib-ghf](https://meet.google.com/hfc-ynib-ghf)

**EEE @ KPRIET**  
8015143858 | 9095062900

Recording

Record your video call  
When recording is finished, it will be saved in the organizer's 'Meet Recordings' folder in Google Drive.

Start recording

8:07 PM | hfc-ynib-ghf

2007 10-01-2022

## Value Added Course on “Skill Enhancement on Pumps”

The EKKI-KPRIET International Water Technology Centre (EIWTC) conducted a value added course on “Skill Enhancement on Pumps” for second year chemical students on 12/01/2022. A heart-warming welcome was delivered by Prof.B.Lalitha, AP (Sr.G)/EEE and Dr.V.Kumar Chinnaiyan addressed the gathering and shared the glimpse of EIWTC. The session details are opportunities in pump sector, drive technologies in pumps, pump selection & application, cavitation, pump installation and trouble shooting and pump performance testing. The sessions was handled by Prof.V.Bhuvaneswari, AP (Sr.G)/Mech, Dr.S.Kanmani, AsP/Civil and Prof.C.J.Vignesh, AP (Sr.G)/EEE .This EKKI-KPRIET International Water Technology Centre facilitates the students to serve as interns in the college premises rather than reaching out to the industry. Dr.S.Ravindran, AP (Sl.G.)/EEE delivered the vote of thanks.

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

**EIWTC**  
The EKKI - KPRIET International Water Technology Centre

Proudly Organizes a

VALUE ADDED COURSE ON  
**SKILL ENHANCEMENT ON PUMPS**

VENUE - EKKI KPRIET INTERNATIONAL WATER TECHNOLOGY CENTRE

Date - 11/01/2022  
Time - 9.00am to 4.00pm

**SESSION DETAILS**

- Opportunities in pump sector
- Drive technologies in pumps
- Pump selection & applications
- Hands on training on pump assembly
- Pump performance testing

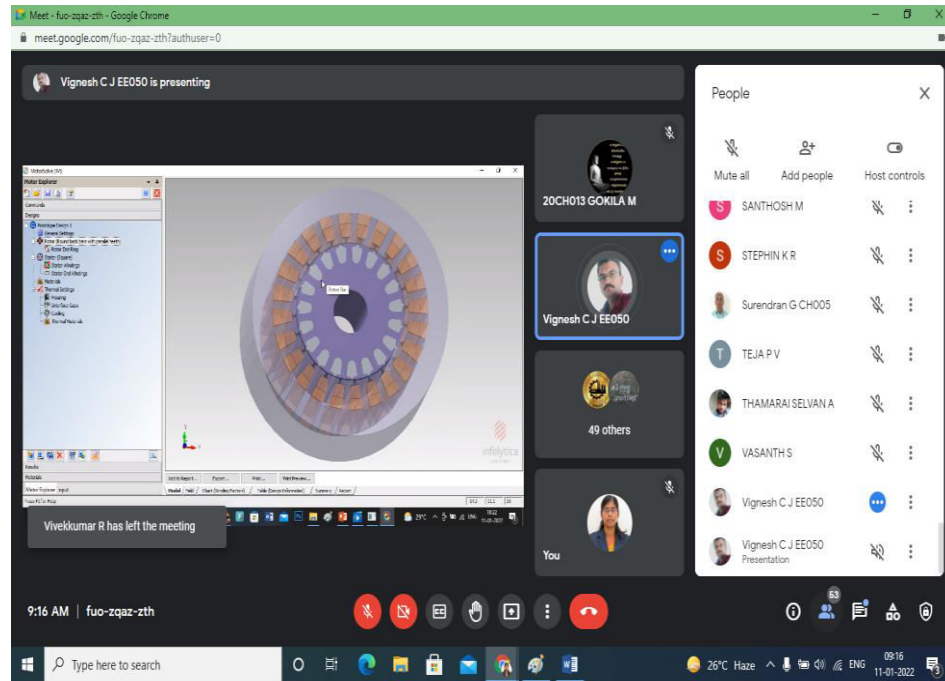
**Only for second year chemical students**

Platform : Google meet  
[meet.google.com/fuo-zqaz-zth](https://meet.google.com/fuo-zqaz-zth)

**SUSTAINABLE DEVELOPMENT GOALS**  
KPRIET supports the Sustainable Development Goals

**4 QUALITY EDUCATION**

Ms. B. Lalitha, AP (Sr.G) / EEE  
Dr. S. Ravindran, AP (Sl.G) / EEE  
Dr. S. Kanmani, AsP / Civil  
Ms. V. Bhuvaneswari, AP (Sr.G) / Mech  
Mr. C.J. Vignesh, AP / EEE



## Alumni Series – January 2022

The Department of EEE organized an Alumni series for 2023 and 2024 batch on 22/01/2022. A heart-warming welcome was delivered by Prof.R.Revathi, AP (Sr.G)/EEE and Dr.V.Kumar Chinnaiyan addressed the gathering and shared the glimpse of interview in the current scenario. Er. Sanjay Singaravelu. R, IoT Engineer, Kalycito Infotech Pvt. Ltd., Coimbatore an alumnus of 2020 has been invited as a resource person to deliver the information about the expectation from the fresher's in the interview table. He has shared his personal experience about how to get ready and face the interviewer. The session was an eye opening for all the participants. Dr.D.Sathish Kumar, AP (Sl.G.)/EEE delivered the vote of thanks.



**Alumni Series - Webinar on**

## Expectations from the Freshers' - Interview Table



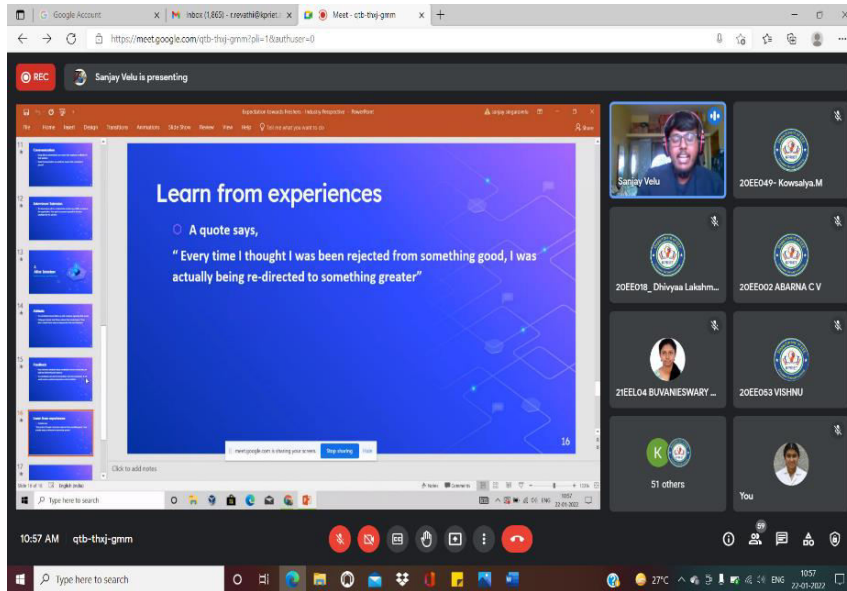
Resource person  
**Sanjay Singaravelu R.**  
 (Alumnus of 2020)  
 IoT Engineer  
 Kalycito Infotech Pvt Ltd.  
 Coimbatore

Date : Jan 22, 2022  
 Time : 10.00 AM - 11.00 AM


  
[meet.google.com/qtb-thxj-gmm](https://meet.google.com/qtb-thxj-gmm)

**EEE@KPRIET**

Coordinators  
 Ms.R.Revathi AP(Sr.G) and Dr.D.Sathish Kumar AP(Sl.G)



## Quiz Series on Electric Vehicles – XXX

The department of Electrical and Electronics Engineering organized a “Quiz Series on Electric Vehicles – XXX” on 29/01/2022 open to all, who are keen on emerging EV technologies. The poster is circulated to various Institutions and in social media digitally. Participants from various Institutions, Universities and Industries across India and foreign nations have participated in this quiz. The details of the Program Participants are given below,

Total Participants	:	405
Participants cleared the quiz and received Certificate	:	360

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

**IEEE**  
& IEEE Students' Branch (SB60107085)

**Department of Electrical and Electronics Engineering**

**Conducts**

**"Quiz Series on Electric Vehicles - XXX"**

Come and Play the Quiz to Assess Your knowledge update on EV!  
on **29.01.2022**

Join us! and Play the Quiz

<https://forms.gle/Gb6FFr66fRPaL2YH9>

Secure 50% ! Grab your e-certificate!

**Dr. S. Ravindran**  
Assistant Professor (SLG) / EEE  
Co-ordinator

**Dr. V. Kumar Chinnaiyan**  
Professor & Head / EEE

kpriet.ac.in

## Faculty Member Publication

1. R. Uthirasamy, V. Kumar Chinnaiyan, Alagar Karthick “Design of Boosted Multilevel DC-DC Converter for Solar Photovoltaic System”, International Journal of Photoenergy, January 2022.
2. Alagar Karthick, “Investigation of Weight Fraction and Alkaline Treatment on Catechu Linnaeus/Hibiscus cannabinus/Sansevieria Ehrenbergii Plant Fibers-Reinforced Epoxy Hybrid Composites”, Advances in Materials Science and Engineering, January 2022.
3. Alagar Karthick, “Mechanical and Durability Studies on Ficus exasperata Leaf Ash Concrete”, Advances in Civil Engineering, January 2022.
4. Alagar Karthick, “Fabrication of MnO<sub>2</sub> Nanocomposite on GO Functionalized with Advanced Electrode Material for Supercapacitors”, Journal of Nanomaterials, January 2022.
5. Alagar Karthick, “Performance Evaluation of Cyclic Stability and Capacitance of Manganese Oxide Modified Graphene Oxide Nanocomposite for Potential Supercapacitor Applications”, Journal of Nanomaterials, January 2022.
6. Alagar Karthick, “A Review on the Effect of Various Chemical Treatments on the Mechanical Properties of Renewable Fiber-Reinforced Composites”, Advances in Materials Science and Engineering, Hindawi, January 2022.
7. V.S.Chandrika, “Natural Fiber Incorporated Polymer Matrix Composites for Electronic Circuit Board Applications”, Advances in Materials Science and Engineering, Hindawi, January 2022.

## Patent Publication by the Faculty Member

1. R.Sampathkumar, “A Fuel Cell Assembly and Method Thereof”, Publication No. 202241001621, January 2022.
2. A.Mohamed Ibrahim, “Artificial Intelligence-Based Techniques to Decide and Guide Pilot for Landing of Aircrafts”, Publication No. 202241001184, January 2022.

## Faculty Members Designated as Expert Member

- ❖ Dr.V.Kumar Chinnaiyan, Professor from the Department of Electrical and Electronics Engineering was designated as the expert member for NAAC external audit at Nehru Institute of Engineering and Technology on 24/01/2022.
- ❖ Mr.G.Saravanan, Assistant Professor (Sl.G) from the Department of Electrical and Electronics Engineering was designated as the expert member for NAAC external audit at Nehru Institute of Engineering and Technology on 24/01/2022.

## Faculty Participation in FDP/Seminar/Workshop/Orientation Program

S.No	Faculty Name	Type of the Event	Event Name	Venue	Duration of the Event
1	Mr. S.Vivekanandan	ATAL FDP	Smart Grid – Drivers, Challenges and Opportunities	Sastra University, Tanjore	04/01/2022 - 08/01/2022
2	Mr. K.Balamurugan	ATAL FDP	Digital Teaching Techniques	Sastra University, Tanjore	04/01/2022 - 08/01/2022
3	Mr. A.Mohamed Ibrahim	Workshop	Mathematical Optimization and its Applications	Skill Lync, Chennai	09/01/2022
4	Ms. R.Revathi	FDP	Design and Development of ML Model for Remote Monitoring and Control of Hybrid Microgrid	Kamaraj College of Engineering and Technology, Virudhunagar	11/01/2022 - 12/01/2022
5	Dr. C.Pazhanimuthu	ATAL FDP	Advanced Control and Sensor Technology for Smart Grid with Renewable Energy Integration	Progressive Education Society's Modern College of Engineering, Pune	17/01/2022 - 21/01/2022
6	Dr. I.Baranilingesan	FDP	Ui Path Robotic Process Automation Design and Development	ICT Academy	17/01/2022 - 22/01/2022
7	Mr. S.Vivekanandan	ATAL FDP	Digital Teaching Techniques	ICT Academy	24/01/2022 - 28/01/2022
8	Dr. P.Pandiyani	ATAL FDP	Digital Teaching Techniques	ICT Academy	24/01/2022 - 28/01/2022
9	Dr. S.Ravindran	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
10	Dr. V.S.Chandrika	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
11	Dr. D.Sathishkumar	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
12	Dr. R.Sampathkumar	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
13	Mr. A.Mohamed Ibrahim	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022

14	Ms. B.Lalitha	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
15	Mr. C.Dinesh	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
16	Ms. P.Praveena	Research Survey	SDG 7 Awareness and Action Towards Indian Universitie	IGEN	25/01/2022
17	Mr. C.Dinesh	Webinar	My Story - Motivational Session by Successful Entrepreneur/Startup founder	Hindusthan College of Engineering and Technology, Coimbatore	29/01/2022
18	Dr. C.Pazhanimuthu	Workshop	Double Diamond Approach in Design	SSN College of Engineering, Chennai	29/01/2022

## Students Participation in Hands on Session/ Workshop/Seminar/Quiz/Paper Presentation

S.No	Student Name	Year	Event	Title of the Event / Project	Organizing Institute
1	V. Hariprakash	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
2	S. Jeevan Prasanth	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
3	G. Mahavishnu	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
4	A. Manikandan	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
5	K. Vaishnavi	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
6	E. Radhika	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai
7	T. Tharunkumar	II	PALS-NexGen 3D Hackathon	Design and Develop a Stamp Based on the Criteria and 3D Print it to test Infill	IIT PALS, Chennai

8	S. Sanjay	II	Virtual Industry Visit	SIEMENS GAMESA	IIT PALS, Chennai
9	M. Pandidurai	II	Virtual Industry Visit	SIEMENS GAMESA	IIT PALS, Chennai
10	Harshini	II	PALS innoWAH Taskforce	Overview of the Lean Business Canvas Model	IIT PALS, Chennai
11	M. Kavinkannan	II	Workshop	Industrial Safety	IIT PALS, Chennai
12	S. Santhosh	II	PALS Industry Speaks Core	Product Reliability Engineering	IIT PALS, Chennai
13	M. Suvetha	II	PALS Industry Speaks Core	Product Reliability Engineering	IIT PALS, Chennai
14	P. Jones Barnabas	II	PALS Industry Speaks Digital	Design Thinking and its Impact	IIT PALS, Chennai
15	K.S. Pavithra	II	PALS Theory to Practice Session	Cancer Therapy By Inhibition of Immune Checkpoints	IIT PALS, Chennai

## Student Placement Details

S.No.	Student Name	Organization
1	Sushmitha S.P.	VVDN Technologies, Coimbatore
2	Roshan Akthar A.	VVDN Technologies, Coimbatore
3	Sivaneasan L.	Skolar, Chennai
3	Vishnujith M.	Skolar, Chennai

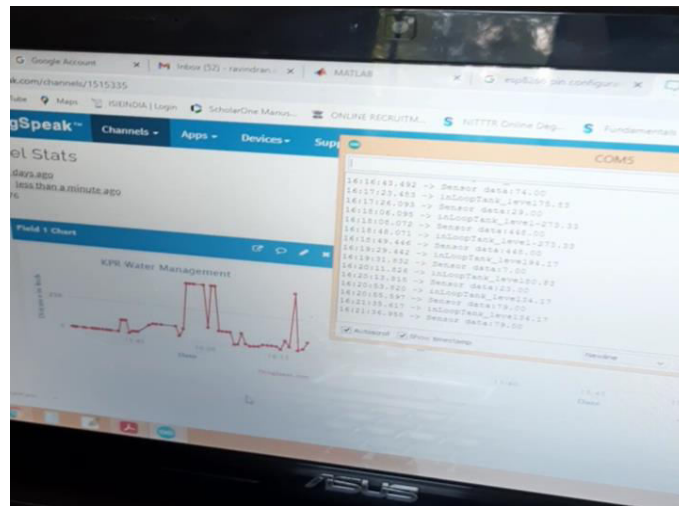
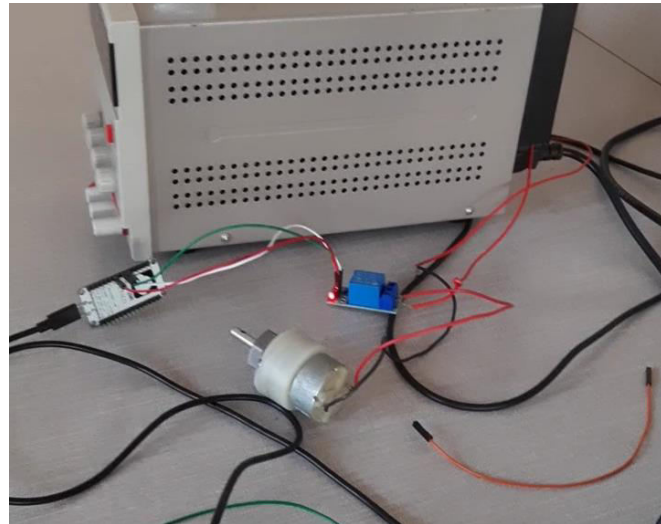




# Product Development

<b>Product Title</b>	<b>CAMPUS WIDE WATER MANAGEMENT SYSTEM</b>
<b>Name of the Supervisor</b>	Ms.B.Lalitha/EEE Dr.S.Ravindran/EEE Mr.C.J.Vignesh/EEE
<b>Product Description</b>	<p><b>OBJECTIVES</b></p> <ul style="list-style-type: none"><li>❖ To control the water pumping systems</li><li>❖ To monitor the water level through mobile application</li><li>❖ To decrease the human effort needed for water management system</li></ul> <p><b>METHODOLOGY</b></p> <ul style="list-style-type: none"><li>❖ The RO tank water level is measured using Ultrasonic sensor.</li><li>❖ The tank level is uploaded to cloud</li><li>❖ The controller connected with pump relay will autonomously act to maintain water level in tank</li><li>❖ The tank water level and motor status is available in mobile app with security officer for manual control.</li></ul> <p><b>RESULTS AND DISCUSSION</b></p> <ul style="list-style-type: none"><li>❖ The water level is monitored successfully and uploaded to cloud</li><li>❖ Using the cloud data the pump relay is operated to turn on and turn off pump.</li><li>❖ The tank water level and motor status is displayed</li></ul>

**Photograph  
of the  
Product**



**Project  
Application**

- ❖ The water level is maintained in RO tank
- ❖ Reduce water dry condition in college campus
- ❖ Easy the security work of refilling the RO tank
- ❖ Live tank is displayed in security office.
- ❖ Mobile app is developed in blink to remotely control the motor

# Student's Corner

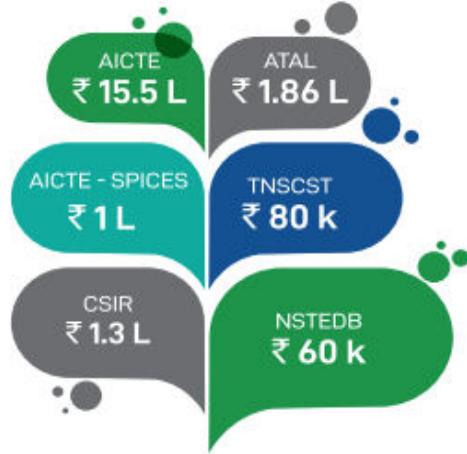


## ART GALLERY

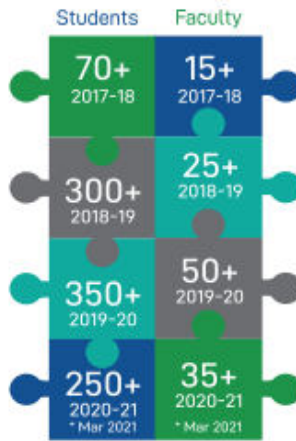
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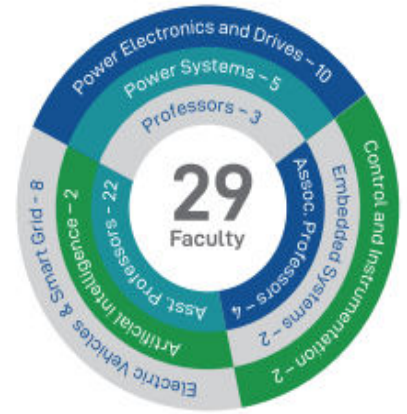
## Funds Received



## Internships



## Faculty Details



## Centre for Excellence



## Industry Institute Interaction



## Top Recruiters



and many more....



## KPR IAS Academy

Institute for UPSC Exams



kpriasacademy.in

## Facilities @ KPRIET



For Admission and Enquiries | 0422 2635600, +91 75488 88444 | admission@kpriet.ac.in  
Avinashi Road, Arasur, Coimbatore, Tamil Nadu - 641407