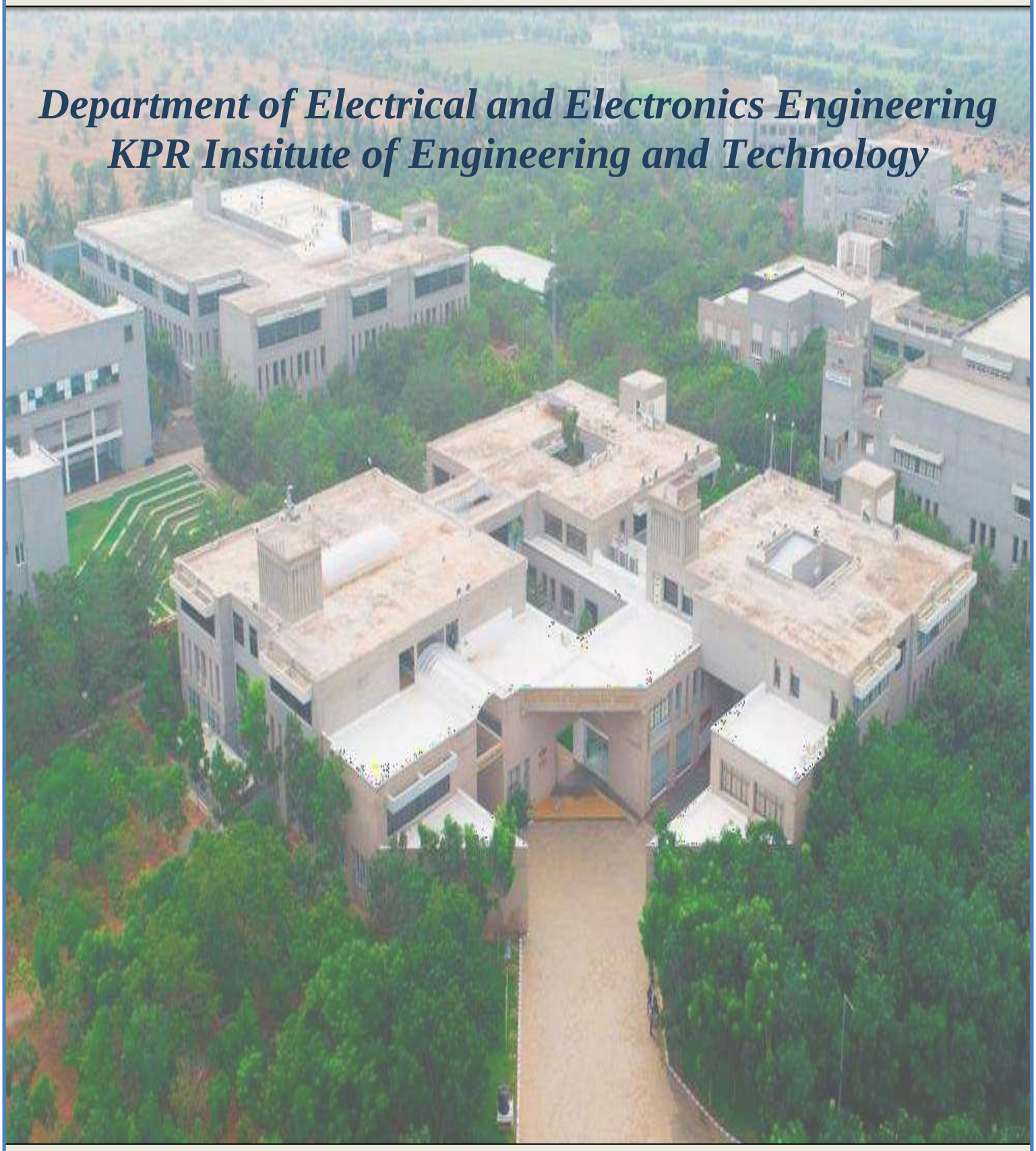
NEWSLETTER

KPRIET
Learn Beyond

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



VOLUME 11, ISSUE 04
APRIL - JUNE 2026

NEWS LETTER EDITORIAL TEAM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

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AP III/EEE

STUDENT COORDINATOR



Mr.Vishnu Vardnan S N
II/EEE



Ms.Haridharshini S
I/EEE

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ABOUT THE DEPARTMENT

Welcome to the Department of Electrical s 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 byeducating 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 humanvalues.
- **PEO3** Continuously improve the habit of self-study through professional development activities.

PROGRAMME OUTCOMES (POS) PROGRAMME SPECIFIC OUTCOMES (PSOS)

Graduates of Electrical and Electronics Engineering will be able to:

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

PROGRAMME OUTCOMES (POS) PROGRAMME SPECIFIC OUTCOMES (PSOS)

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

PROGRAMME SPECIFIC OUTCOMES (PSOS)

Graduates of Electrical and Electronics Engineering will be able to:

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

EVENTS

One Credit Course on Pump Construction, Testing and Troubleshooting

The Department of Electrical and Electronics Engineering organized a **One Credit Course (OCC) titled "Pump Construction, Testing and Troubleshooting"** on **02.04.2026 from 9.00 AM to 4.00 PM** at **EKKI Pumps**. The programme aimed to provide students with practical exposure to the construction, operation, testing, performance and troubleshooting of industrial pumps. A total of **72 students and 2 faculty members** participated. The industrial visit helped students connect theoretical concepts with real-time industrial practices and gain insights into pump maintenance, fault identification, safety procedures and efficient operation. Overall, the programme enhanced the students' technical knowledge, practical skills and industry readiness.





EVENTS

Design and Performance Analysis of Overhead Transmission Lines in Modern Power Systems

The Department of Electrical and Electronics Engineering organized an **Expert Talk titled "Design and Performance Analysis of Overhead Transmission Lines in Modern Power Systems"** on **17.04.2026 from 10.00 AM to 11.00 AM** in **II EEE Classroom**. The session aimed to provide students with an understanding of the design, operating characteristics and performance analysis of overhead transmission line**s** in modern power systems. The expert discussion covered important aspects such as transmission line parameters, power transmission, voltage regulation, efficiency and factors affecting line performance. A total of **70 students and 2 faculty members** participated in the programme. The session enhanced the students' technical knowledge, analytical skills and understanding of practical power system applications, supporting quality engineering education.





EVENTS

Green Transition 2026: Engineering Solutions For Climate Action

The Department of Electrical and Electronics Engineering organized a Seminar titled **"Green Transition 2026: Engineering Solutions for Climate Action"** on **18.04.2026 from 9.30 AM to 10.30 AM** on campus. The seminar aimed to create awareness among students about climate change, sustainable engineering practices and innovative technological solutions for achieving a greener future. The session highlighted the role of engineers in promoting renewable energy, energy efficiency, sustainable technologies and low-carbon solutions. A total of **50 students and 2 faculty members** participated in the programme. The seminar enhanced students' understanding of climate action and sustainable engineering, encouraging them to contribute towards environmentally responsible technological development. The programme was aligned with SDG 13 – Climate Action..





EVENTS

Idea Pitch :From Global Warming to Global Warning

The Department of Electrical and Electronics Engineering organized an **ISR Activity titled "Idea Pitch: From Global Warming to Global Warning"** on **18.04.2026 from 11.00 AM to 12.00 PM** on campus. The activity aimed to create awareness among students about the impacts of global warming, climate change and the need for immediate climate action. Students presented innovative ideas and solutions focusing on environmental protection, sustainable practices and reducing carbon emissions. A total of **25 students** participated in the activity, actively sharing their perspectives and ideas. The programme encouraged creativity, environmental responsibility and problem-solving skills among students and motivated them to contribute towards building a sustainable future. The activity was aligned with SDG 13 – Climate Action.





EVENTS

Expert Talk on STM32 HAL Programming

The Department of Electrical and Electronics Engineering organized an **Expert Talk titled "STM32 HAL Programming"** on **21.04.2026 from 3.30 PM to 4.30 PM** through an online mode. The session aimed to provide students with practical knowledge of STM32 microcontrollers and Hardware Abstraction Layer (HAL) programming for embedded system development.. The participants gained an understanding of how HAL functions simplify hardware configuration and enable efficient development of embedded applications.A total of **38 students** participated in the programme. Overall, the programme contributed to quality technical education and industry-oriented skill development, aligning with SDG 4 – Quality Education.





EVENTS

Conference on Innovation in Electrical Engineering and Material Science for a Sustainable Future

The Department of Electrical and Electronics Engineering organized a **National Conference on "Innovations in Electrical Engineering and Material Science for a Sustainable Future"** on **26.06.2026 from 9.00 AM to 4.00 PM** through **Google Meet**. The conference focused on recent innovations, emerging technologies, advanced materials and sustainable **solutions** in electrical engineering. A total of **48 students and 6 faculty members** participated. The programme enhanced participants' technical knowledge, research awareness and understanding of sustainable engineering practices, contributing to SDG 4 – Quality Education



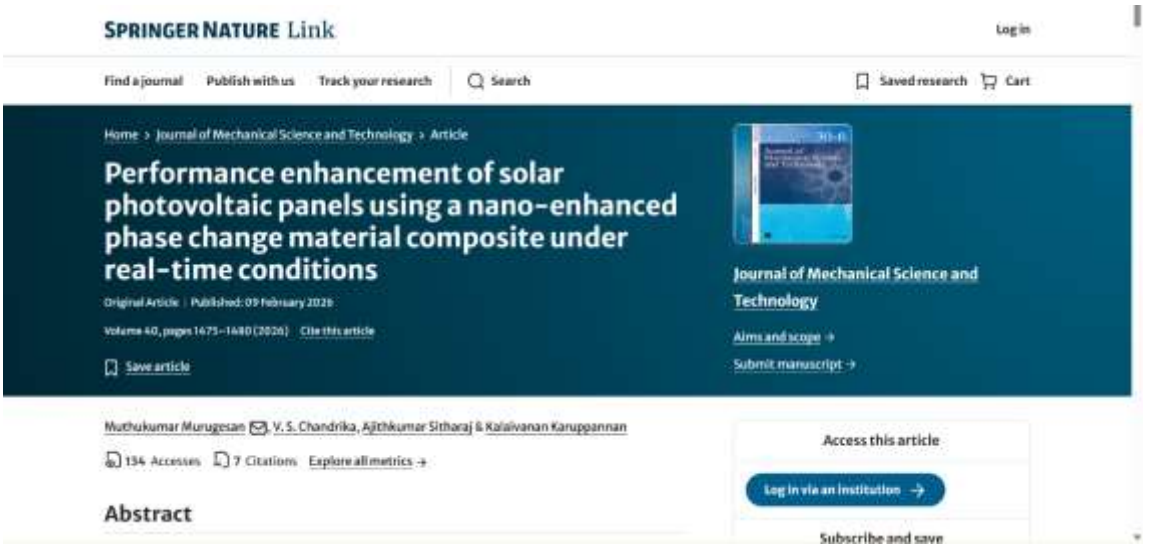


Publication Details

Muthukumar Murugesan & **V. S. Chandrika**, "Performance Comparison of Synergistic Graphene and Alumina Nanocomposites in Glauber's Salt and Paraffin PCMs", Journal of the Brazilian Society of Mechanical Sciences and Engineering, April 2026.

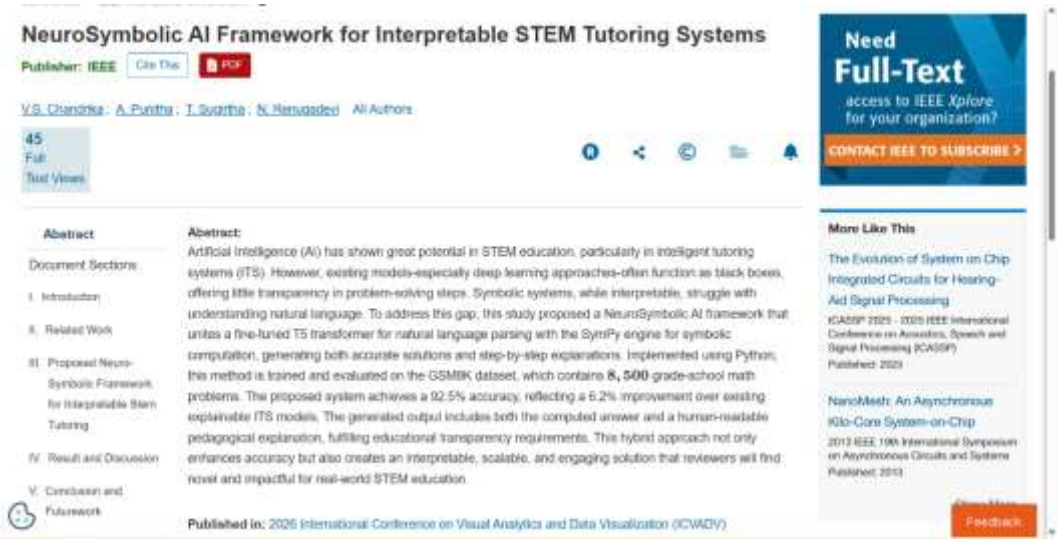


Muthukumar Murugesan, **V. S. Chandrika**, Ajithkumar Sitharaj & Kalaivanan Karuppannan, "Performance Enhancement of Solar Photovoltaic Panels Using a Nano-Enhanced Phase Change Material Composite Under Real-Time Conditions"**,** Journal of Mechanical Science and Technology, Vol. 40, pp. 1475–1480, April 2026



Publication Details

V. S. Chandrika, A. Punitha, T. Sugirtha & N. Renugadevi, “NeuroSymbolic AI Framework for Interpretable STEM Tutoring Systems”, 2026 International Conference on Visual Analytics and Data Visualization (ICVADV), April 2026..

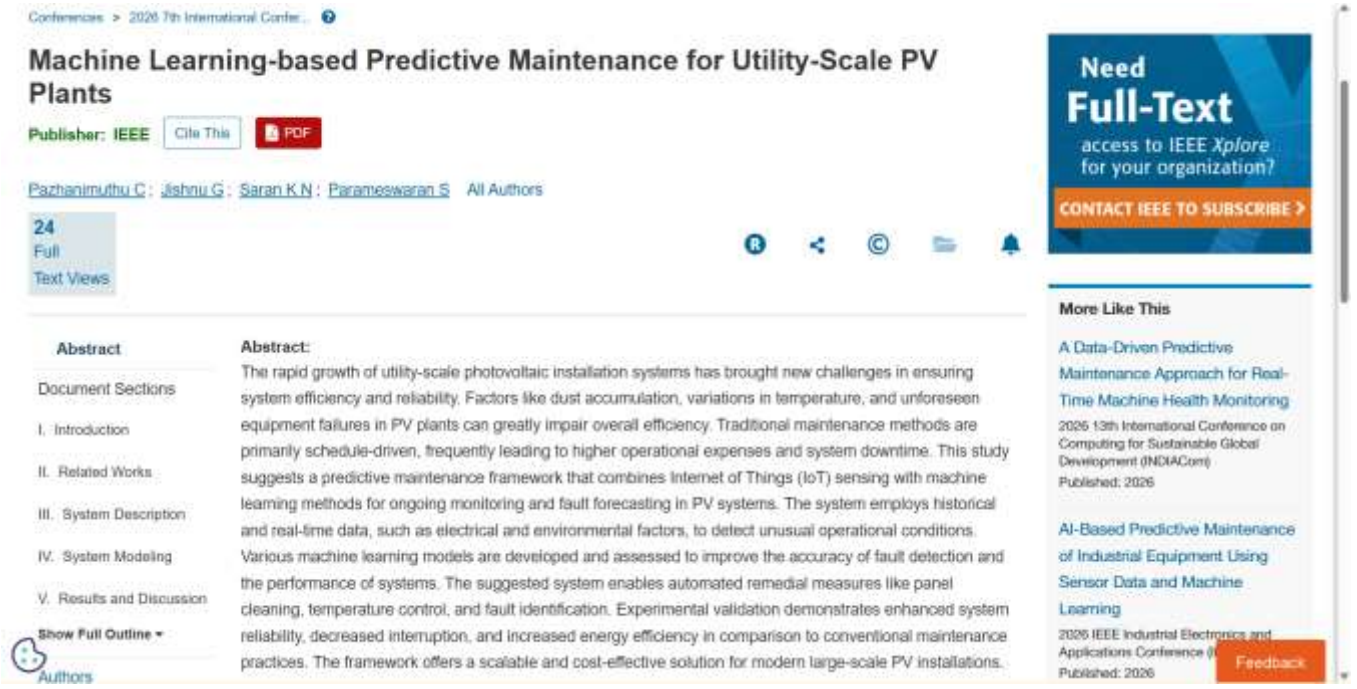


Kumar Reddy Cheepati, **V. S. Chandrika**, S. Muthukr uppasamy, V. Kamatchi Kannan, Arunraja A. & K. Venkatapathi, “Energy Efficiency Enhancement in Wind-Powered Pumping with TBRC MPPT Integration”, 6th International Conference on Smart Electronics and Communication (ICOSEC), April 2026.



Publication Details

Pazhanimuthu C., Jishnu G., Saran K. N. & Parameswaran S., “Machine Learning-Based Predictive Maintenance for Utility-Scale PV Plants”, 2026 International Conference on Inventive Research in Computing Applications (ICIRCA), June 2026.



Faculty Internship

S. No	Name	Organisation	From	To
1	Dr. V. S. Chandrika	Electra EV, Sulur, Coimbatore	22/06/2026	27/06/2026
2	Dr.I.Baranilingesan	United cooling systems Pvt. Ltd, Coimbatore	09/06/2026	15/06/2026
3	Dr.S.Ravindran	Foretec Electric, Coimbatore	01/06/2026	06/06/2026
4	Ms.R.Revathi	HP Power System, Coimbatore	15/06/2026	20/06/2026
5	Dr.A.Mohamed Ibrahim	Foretec Electric, Coimbatore	15/06/2026	20/06/2026
6	Mr.K.Balamurugan	SPAC Starch Products (India) Private Limited, Erode	03/06/2026	09/06/2026

Faculty NPTEL Certification

S. No	Name of the Faculty	Subject Name	Grade
1	Dr. V. S. Chandrika Professor	Effective Engineering Teaching in Practice	Elite + Silver
2	Dr. C. Pazhanimuthu Associate Professor	Python for Data Science	Elite + Silver
3	Dr. P. Ravikumar Assistant Professor III	Educational Technology and ICT	Elite + Gold
4	Dr. P. Ravi kumar Assistant Professor III	Assessment of Student Performance	Elite + Silver
5	Dr. I. Baranilingesan Assistant Professor III	Measurement and Instrumentation	Elite
6	Dr. B. Lalitha Assistant Professor III	Designing Learner Centric MOOCs	Elite + Silver
7	Ms. R. Revathi Assistant Professor III	Introduction to Electrical Engineering	Elite

Faculty Participation

S.No	Name	Event	Date	Organisation
1	Dr. Revathi R	Two Days International Conference (IQCCT'26)	10-04-2026	KPR Institute of Engineering and Technology
2	Dr. Revathi R	The Journal of Supercomputing	20-04-2026	KPR Institute of Engineering and Technology
3	Dr. Revathi R	NPTEL Exam	24-04-2026	Akshaya Institute of Management
4	Dr. Chandrika V S	Foundations of Deep Learning: Concepts and Applications	25-04-2026	Janson's Institute of Technology
5	Dr. Ravindran S	GridVis Software Workshop (Level-1)	25-04-2026	Foretech Electric India Pvt. Ltd
6	Dr. Rameshkumar T	FDP on Future Ready Teaching Practices	06-05-2026	KPR Institute of Engineering and Technology
7	Dr. Dinesh C	IEEE MGA SAC	10-05-2026	IEEE Madras Section
8	Dr. Pazhanimuthu C	IEEE ICETEA 2026	14-05-2026	KPR Institute of Engineering and Technology
9	Dr. Pazhanimuthu C	International Conference (ICECCME 2026)	17-05-2026	KPR Institute of Engineering and Technology
10	Dr. Saravanan G	Embedded Software Bootcamp	18-05-2026	Cranes Varsity Pvt. Ltd
11	Dr. Baranilingesan I	Internship	20-05-2026	United Cooling Systems Pvt. Ltd
12	Dr. Revathi R	Renewable Energy	25-05-2026	KPR Institute of Engineering and Technology
13	Dr. Kamalkumar V	AI in Engineering Education and Simulation	09-06-2026	KPR Institute of Engineering and Technology
14	Dr. Kamalkumar V	Faculty Internship	09-06-2026	Foretec Electric Pvt. Ltd
15	Dr. Ravindran S	Internship	09-06-2026	Foretec Electric India Pvt Ltd

Student Achievements & Participation

S.No	Name	Event	Date	Organisation
01	Wutete Tinashe	Relay Coordination using ETAP24	05-04-2026	KPRIET
02	Rwizi Nokutenda	IEEE Career Readiness Program	06-04-2026	KPRIET
03	Vishnu C S	Yukta	09-04-2026	PSG Institute of Technology
03	Shesan K	Final Year Project Presentation	10-04-2026	Bannari Amman Institute of
04	Vignesh M	4th International Conference on Innovative Trends in Engineering	10-04-2026	KPRIET
05	Sharvesh B	VIHAAN	10-04-2026	Nehru Institute of Technology
06	Vimal Carlo S	Great Learning	14-04-2026	KPRIET
07	Vimal Carlo S	Maven Silicon	15-04-2026	KPRIET
08	Jananipriyadharshini R S	INNOVSENSE 2026	16-04-2026	KPRIET
09	Nikhita R	Innovsense	16-04-2026	KPRIET
10	Mohan Raj K	Certificate of Appreciation	18-04-2026	KPRIET
11	Abhiraami S P	TRV Studies using PSCAD	19-04-2026	KPRIET
12	Balakrishnan N	Transient Recovery Voltage Studies using PSCAD	19-04-2026	KPRIET
13	Daniel Jeswin M	TRV Studies using PSCAD	19-04-2026	KPRIET
14	Deepika R	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
15	Deepika Sree K	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
16	Dharshini V	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
17	Immanuel Shijo M	Power Projects - Grid	19-04-2026	KPRIET
18	Janani R	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
19	Jayavarsha Kannika M	Transient Recovery Voltage (TRV)	19-04-2026	KPRIET
20	Kavin S	Power Project	19-04-2026	KPRIET
21	Menaga S	Webinar	19-04-2026	KPRIET
22	Nagaravi D	Free Masterclass on Transient Recovery Voltage (TRV)	19-04-2026	KPRIET
23	Nandana A	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET

24	Nethra V	Power Projects	19-04-2026	KPRIET
25	Nariri Assel	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
26	Nyikavaranda Happymore R	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
27	Pranav A	Transient Recovery Voltage Studies using	19-04-2026	KPRIET
28	Raj Koutham M	Transient Voltage Studies using PSCAD	19-04-2026	KPRIET
29	Sandhiya S	Transient Recovery Voltage (TRV) Studies using PSCAD	19-04-2026	KPRIET
30	Santhosh Kumar A S	Transient Recovery Voltage Studies using PSCAD	19-04-2026	KPRIET
31	Sebastin S	Webinar	19-04-2026	KPRIET
32	Shree Dharshini K	Power Projects	19-04-2026	KPRIET
33	Vimal Carlo S	Transient Recovery Voltage	19-04-2026	KPRIET
34	Yazhini K	Transient Recovery Voltage Studies using PSCAD	19-04-2026	KPRIET
35	Harish S	Transient Recovery Voltage	19-04-2026	KPRIET
36	Vidhyavikashini K	Samsung Innovation Campus Certificate of Completion	22-04-2026	KPRIET
37	Nagaravi D	Fundamental of Basic Electrical Circuits Certification from Alison	27-04-2026	KPRIET
38	Jithesh Kumar A	Power Projects Certification	28-04-2026	KPRIET
39	Varun S K	IEE Conference	11-05-2026	Nandha Engineering College
40	Gowri Sanker V	Dakshaa T26	12-05-2026	K.S. Rangasamy College of Technology
41	Yazhini K	ICETEA Conference	14-05-2026	KPRIET
42	Akileshwaran A	Pre-IGC for Sports Shooting Competition	25-05-2026	15 Battalion NCC, Erode
43	Akileshwaran A	Thal Sanik Camp - Training 1	07-06-2026	11 TN Signal Company NCC, Salem
44	Thanvanth R S	Nimurnthu Nil Hackathon	15-06-2026	EDII-TN
45	Akileshwaran A	Thal Sanik Camp - Training 2	20-06-2026	2 TN Artillery Battery NCC, Coimbatore
46	Wutete Tinashe	AutoCAD for Electrical Engineering Projects	24-06-2026	KPRIET
47	Wutete Tinashe	Start Your Journey with PSS®E	28-06-2026	KPRIET
48	Shareef R	Problem Solving	30-06-2026	KPRIET

Student NPTEL Certifications

S. No	Name	Class	Course Name
1	Aariya U.S	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
2	Akash VS	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
3	Akhil Murugan P S	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
4	Arjith J	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things Strategies for Sustainable Design
5	Deepika P	II EEE	Strategies for Sustainable Design
6	Dharun S	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things Strategies for Sustainable Design
7	Hemanth Kumar R	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
8	Jananipriyadharshini R S	II EEE	Strategies for Sustainable Design
9	Janani SD	II EEE	Artificial Intelligence: Concepts and Techniques
10	Jeevika V	II EEE	Strategies for Sustainable Design
11	Jothish C	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
12	Kamalesh S	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
13	Kavin Kumar G	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things Renewable Energy Engineering: Solar, Wind
14	Kavinesh V	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
15	Mohammed Eliyas Khan T	II EEE	Strategies for Sustainable Design
16	Monish Kumar.B	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
17	Nadish KR	II EEE	Strategies for Sustainable Design
18	Navitha V	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
19	Partho Adhikary	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
20	Salai Miethula L	II EEE	Strategies for Sustainable Design
21	Saravana Kumar C	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things Strategies for Sustainable Design
22	Thanushraja E	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems

23	Varun M	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
24	Vellapandi. R	II EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems
25	Vidhyavikashini K	II EEE	Strategies for Sustainable Design
26	Vignesh S	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
27	Vince Jasvinth S V	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things
28	Yathav P	II EEE	Introduction to Industry 4.0 and Industrial Internet of Things

Student Internship

S. No.	Name	Organisation	From	To
1	Nikhita R	Kernedge Pvt Ltd	01.062026	15.06.2026
2	Abishek Kumar A	Myungwha Automotive India Pvt. Ltd.	03.062026	19.06.2026
3	Kavya Shivani K	Power Economy Pvt Ltd	03.06.2026	17.06.2026
4	Mithulesh K P	Amara Gears Private Limited	03.06.2026	26.06.2026
5	Deepan Vengatesh P	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026
6	Ilavarasan S	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026
7	Jaiprasanth J	Durga Tech	04.06.2026	19.06.2026
8	Kishaanth G S	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026
9	Mohamed Faizal M	Netzy Technosoft Private Limited	04.06.2026	18.06.2026
10	Navamitha Sri G	Genn Automation	04.06.2026	19.06.2026
11	Nidhisha A	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026
12	Rajasekar S	UpgradeNow AI Technology	04.06.2026	29.06.2026
13	Rithesh S	Genn Automation	04.06.2026	19.06.2026
14	Sanjeevi S	Power Mech Projects Limited	04.06.2026	21.06.2026
15	Thangeshwaran R K	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026
16	Tharani A	Power Mech Projects Limited	04.06.2026	21.06.2026
17	Vishnu C S	Genn Automation	04.06.2026	19.06.2026
18	Yuvan Harjith S N	Silver Spring Spinners India (P) Ltd	04.06.2026	17.06.2026

19	Abhinesh Sanju J	Suzlon Energy Limited	08.06.2026	20.06.2026
20	Dhivya Dharshini K S	Nedstech	08.06.2026	20.06.2026
21	Hari Narayanan S P	Atlas Exports Enterprises	08.06.2026	20.06.2026
22	Kachundra Sherline V	Goodwill Team Papers Ltd	08.06.2026	22.06.2026
23	Lohith M	Sunshiv Electronic Solutions	08.06.2026	22.06.2026
24	Mahuni Quenton	Grace Laser Jet Technologies	08.06.2026	03.07.2026
25	Maisiri Ashely	Grace Laser Jet Technologies	08.06.2026	03.07.2026
26	Nhunge Tapiwa	Grace Laser Jet Technologies	08.06.2026	03.07.2026
27	Nishanth P	Heron Technologies	08.06.2026	—
28	Priyadharshan S	Heron Technologies	08.06.2026	22.06.2026
29	Rakesh S	Suzlon Global Energy Limited	08.06.2026	20.06.2026
30	Renuhaasri R	Ozotech Automobile Private Limited	08.06.2026	22.06.2026
31	Sanjeth S	J V Group	08.06.2026	20.06.2026
32	Sri Arisman M	Pantech Prolabs India Pvt Ltd	08.06.2026	20.06.2026
33	Vishnu Vardhan S N	Suzlon Global Energy Limited	08.06.2026	20.06.2026
34	Wutete Tinashe	Grace Laser Jet Technologies	08.06.2026	03.07.2026
35	Zhira Shepherd	Grace Laser Jet Technologies	08.06.2026	03.07.2026
36	Harish Maadhav R	TVL Sarvo Agency	10.06.2026	23.06.2026
37	Kannan C	TVL Sarvo Agency	10.06.2026	23.06.2026
38	Madhan D	Code Alpha Virtual Internship	10.06.2026	10.07.2026
39	Midhun S	Code Alpha Virtual Internship	10.06.2026	23.06.2026
40	Nandhakumaran D	NLC India Ltd.	10.06.2026	23.06.2026
41	Praveen V	Sri Venkata Srinivasa Spinners	10.06.2026	25.06.2026
42	Suriyavel S V	Kovai Maruthi Papers and Boards Pvt.	10.06.2026	23.06.2026
43	Amitesh M	BIM Modeller	11.06.2026	29.06.2026
44	Darsani B T	Apex Humidification Engineers	11.06.2026	26.06.2026
45	Deva Ganga G	Codebind Technologies	11.06.2026	25.06.2026
46	Dhivya Sri V	Apex Humidification Engineers	11.06.2026	26.06.2026
47	Santhana S	Apex Humidification Engineers	11.06.2026	26.06.2026

48	Aqeel Ahmed M	Appin Technology	15.06.2026	30.06.2026
49	Arunprasath M	Appin Technology	15.06.2026	30.06.2026
50	Deepak Bharathi N	Zeesonic Renewables Private Limited	15.06.2026	26.06.2026
51	Harish M	Appin Technology	15.06.2026	30.06.2026
52	Malar T	Appin Technology	15.06.2026	30.06.2026
53	Naveen R	Valuthur Gas Turbine Power Plant	15.06.2026	20.06.2026
54	Yaswanthram P	Electric Loco Shed, Erode	17.06.2026	24.06.2026
55	Kathir B	Ozotech Automobile Private Limited	18.06.2026	27.06.2026
56	Sivanesan R	Ozotech Automobile Private Limited	18.06.2026	27.06.2026
57	Ezhil Vendan G	Agni Steel Private Limited	22.06.2026	27.06.2026
58	Aakash S	Balaji Builders	08.06.2026	24.6.2026
59	Aariya U S	Sunshiv Electronics Solutions	08.06.2026	24.6.2026
60	Adithya D V	Magnic Technologies Pvt Ltd	13.06.2026	27.06.2026
61	Akash V S	Bharani Colour Roofing Works	11.06.2026	25.06.2026
62	Akhil Murugan P S	Salzer Electronics, Unit 2, Coimbatore	08.06.2026	24.06.2026
63	Anu Pradanya S S	Confluencr, Walnut Folks Group	15.10.2025	Current
64	Arjith J	Srivedha Mills Pvt Ltd	06.08.2026	25/06/2026
65	Bharani K	Bharani Colour Roofing Works	06.11.2026	25.06.2026
66	Deepika P	Sunshiv Electronics Solutions	08.06.2026	24.6.2026
67	Devakant N	Domore Tech Consultancy Services Pvt Ltd	16.02.2026	16.05.2026
68	Dhanu Shri T J	Bharat Heavy Electricals Limited (PPPU)	08.06.2026	22.06.2026
69	Dharshini D	Gomuki Spinning Mill	08.06.2026	22.06.2026
70	Dharshini T	NIRT Renewable Energy Private Limited	08.06.2026	22.08.2026
71	Gowri Sanker V	Bharani Colour Roofing Works	11.06.2026	25.06.2026
72	Harini N	Equbz	04.06.2026	18.06.2026
73	Haripriya S	Equbz	04.06.2026	18.06.2026
74	Hemalatha R	Reccsar Private Limited	06.06.2026	30.06.2026
75	Hemant M	Magnic Technologies Pvt Ltd	13.06.2026	27.06.2026
76	Hemanth Kumar R	Salzer Electronics, Unit 2, Coimbatore	08.06.2026	24.08.2026

77	Ilamaran S I	Reccsar Private Limited	06.06.2026	30.06.2026
78	Izash Ahamed M	Domore Tech Consultancy Services Pvt Ltd	16.02.2026	16.05.2026
79	Jai Vetrivelan E	Ming Chi University Of Technology	13.01.2026	31.03.2026
80	Janani S D	Lakshmi Precision Technologies Ltd	26.12.2025	25.01.2026
81	Jeevika V	A Cube Equip Engineers	06.06.2026	22.06.2026
82	Jothish C	Kashiv Info Tech	10.06.2026	25.06.2026
83	Kamalesh S	Domore Tech Consultancy Services Pvt Ltd	16.02.2026	16.05.2026
84	Kavinila M	Sunshiv Electronics Solutions	08.06.2026	24.08.2026
85	Kavinkumar G	Spectrum Control System	04.06.2026	18.06.2026
86	Kesavaraj K	Spectrum Control System	04.06.2026	18.06.2026
87	Monish Kumar B	Bharani Colour Roofing Works	06.11.2026	25.06.2026
88	Nadish K R	Magnic Technologies PVT LTD	13.06.2026	27.06.2026
89	Navitha V	A Cube Equip Engineers	06.06.2026	22.06.2026
90	Pradeep V C	Icon Drives	10.06.2026	24.06.2026
91	Ragul A R	Hi Tech Engineering Marketters	10.06.2026	30.06.2026
92	Sakthivel S	Genn Automation	04.06.2026	18.06.2026
93	Sanjith Ragul B	Hi Tech Engineering Marketters	10.06.2026	30.06.2026
94	Saravana Kumar C	Domore Tech Consultancy Services Pvt Ltd	16.02.2026	16.05.2026
95	Thanushraja E	Bharani Colour Roofing Works	11.06.2026	25.06.2026
96	Varun M	Triox Techology	11.06.2026	25.06.2025
97	Vidhyavikashini K	Domore Tech Consultancy Services Pvt Ltd	16.02.2026	16.05.2026
98	Vignesh S	Salzer Electronics, Unit 2, Coimbatore	08.06.2026	24.08.2026
99	Vince Jasvinth S V	Spectrum Control System	04.06.2026	18.06.2026
100	Vinoth Venkatesh V	Bharani Colour Roofing Works	06.11.2026	25.06.2026
101	Benson Donald Sammie	Kwekwe City Council- Department of Works	06.10.2026	28.07.2026
102	Chokera Newman	Code Core Global Hitech Solutions	06.11.2026	25.06.2026
103	Majasi Takudzwanashe	Codecore Global Hitech Solutions	06.11.2026	25.06.2026
104	Nyahondo Ashley Abraham	Codecore Global Hitech Solutions	06.11.2026	25.06.2026
105	Ruhonde Taropafadzwanashe	Codecore Global Hitech Solutions	06.11.2026	25.06.2026

106	Sakala Macdonald	Code Core Global Hitech Solutions	06.11.2026	25.06.2026
107	Partho Adhikary	Code Core Global Hitech Solutions	06.11.2026	25.06.2026
108	Hemanth S	Bharani Colour Roofing Works	06.11.2026	25.06.2026
109	Kavinesh V	Salzer Electronics, Unit 2, Coimbatore	08.06.2026	24.08.2026
110	Nithish M	Micro Green Wind Energy Private Limeted	15/06/2026	14/07/2026
111	Yathav P	Spectrum Control System	04.06.2026	18.06.2026



Placement Details

S.No	Reg Number	Name	Company Name
1	711322107001	Adhithya A	ABB India Limited
2	711322107007	Dhanuja K	ABB India Limited
3	711322107021	Joseph Adithyan M	ABB India Limited
4	711322107039	Praveen Kumar V M	ABB India Limited
5	711322107047	Sathya K	ABB India Limited
6	711322107013	Giri Prasath B P	JSW Steel
7	711322107035	Pradakshina D	JSW Steel
8	711322107051	Sowkanthika V K	JSW Steel
9	711322107052	Subika T	JSW Steel
10	711322107018	Jaya Shalini B	KONE Elevators
11	711322107029	Mohana Priya M	KONE Elevators
12	711322107022	Karpaga Varsini M	Schneider Electric
13	711322107063	Nithish Mahendran	TCS - Prime
14	711322107036	Pradeep T M	Accenture
15	711322107058	Vignesh M	Accenture
16	711322107024	Kavin V	Saif Salim Essa Al Harasi & Co. LLC
17	711322107030	Nadhish V	Saif Salim Essa Al Harasi & Co. LLC

18	711322107012	Eniya Varthini M	JSW Steel
19	711322107025	Kaviya S P	Capgemini
20	711322107040	Preethi S	Capgemini
21	711322107033	Naveen Kumar R	JEF Techno
22	711323207001	Aravindha Prakash L	JEF Techno
23	711323207002	Harshavarthan V S	JEF Techno
24	711323207003	Mahesh Rajar A	JEF Techno
25	711322107014	Gowshick M S	B and BK Solar Solutions Pvt Ltd
26	711322107020	Jeffery Vibin J	B and BK Solar Solutions Pvt Ltd
27	711323207004	Prashant Iyer G	B and BK Solar Solutions Pvt Ltd
28	711322107046	Sathurnithy S	Mallow Technologies
29	711322107048	Shesan K	Gravi Tech Solutions
30	711322107056	Thrivesh S	Gravi Tech Solutions
31	711322107005	Asir Ahamed M	Sutherland Global Service
32	711322107006	Deepak D	Sutherland Global Service
33	711322107015	Haripriya S	Sutherland Global Service
34	711322107026	Keerthana D	Sutherland Global Service
35	711322107031	Nanditha B	Sutherland Global Service
36	711322107034	Parameswaran S	Sutherland Global Service
37	711322107045	Sarvesh P	Sutherland Global Service
38	711322107049	Sivananthan C	Sutherland Global Service
39	711322107038	Praveen Kumar K	GigHz IT Solutions
40	711322107002	Amreth A B	Texmo Industries
41	711322107016	Jagadeesh P	Texmo Industries
42	711322107032	Narendar M	Texmo Industries
43	711322107054	Sundar S	Texmo Industries