

VISION

Department of Electrical and Electronics Engineering is committed to produce high profile, **competent** and **disciplined** Engineers with **technical knowledge**, ethical leadership and **entrepreneurship** quality to contribute towards social transformation and nation building.

MISSION

M1: To make our graduates **highly competent** and experts in practical problem solving with abstract thinking skills.

M2: To endow students with high quality **technical knowledge** of electrical sciences through innovative teaching and research practices.

M3: To empower students with leadership and **entrepreneurship** quality, capable of providing their professional mettle with excellent communication skills.

M4: To encourage **cross border research** with innovative ideas and to impart the quality of life-long learning based on ethical values.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1 :Graduates will be able to use broad knowledge of basic sciences and electrical engineering for ongoing learning, and to become a pioneer in providing solutions for technical problems.

PEO2 :Graduates will be able to use creative and critical reasoning skills to solve technical problems, ethically and responsibly, as a service to society.

PEO3 :Graduates will be able to adapt themselves to the constantly evolving technologies by pursuing higher studies in engineering and management.

PEO4 :Graduates will be able to demonstrate commitment while working with diverse groups and lead the organization competitively.

PEO5 :Graduates will be able to become an entrepreneur or be part of product and service based industries pertaining to electrical engineering .

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO1: Able to utilize the knowledge of Power Electronics and Drives, Embedded systems, and Power Systems in an innovative, dynamic, and challenging environment.

PSO2: Can explore the scientific theories, ideas, and methodologies in renewable energy engineering, and use this erudition in their professional development and gain sufficient competence to solve the present and future energy related issues globally.

PSO3: Can understand and apply modern software tools for design, simulation, and analysis of electrical and electronic principles to model, install, test, and maintain power system enterprise and electrical vehicle applications.

Knowledge and Attitude Profile (WK)

WK1: A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.

WK2: Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.

WK3: A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.

WK4: Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at the forefront of the discipline.

WK5: Knowledge, including efficient resource use, environmental impacts, whole-life cost, re-use of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.

WK6: Knowledge of engineering practice (technology) in the practice areas in the engineering discipline.

WK7: Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.

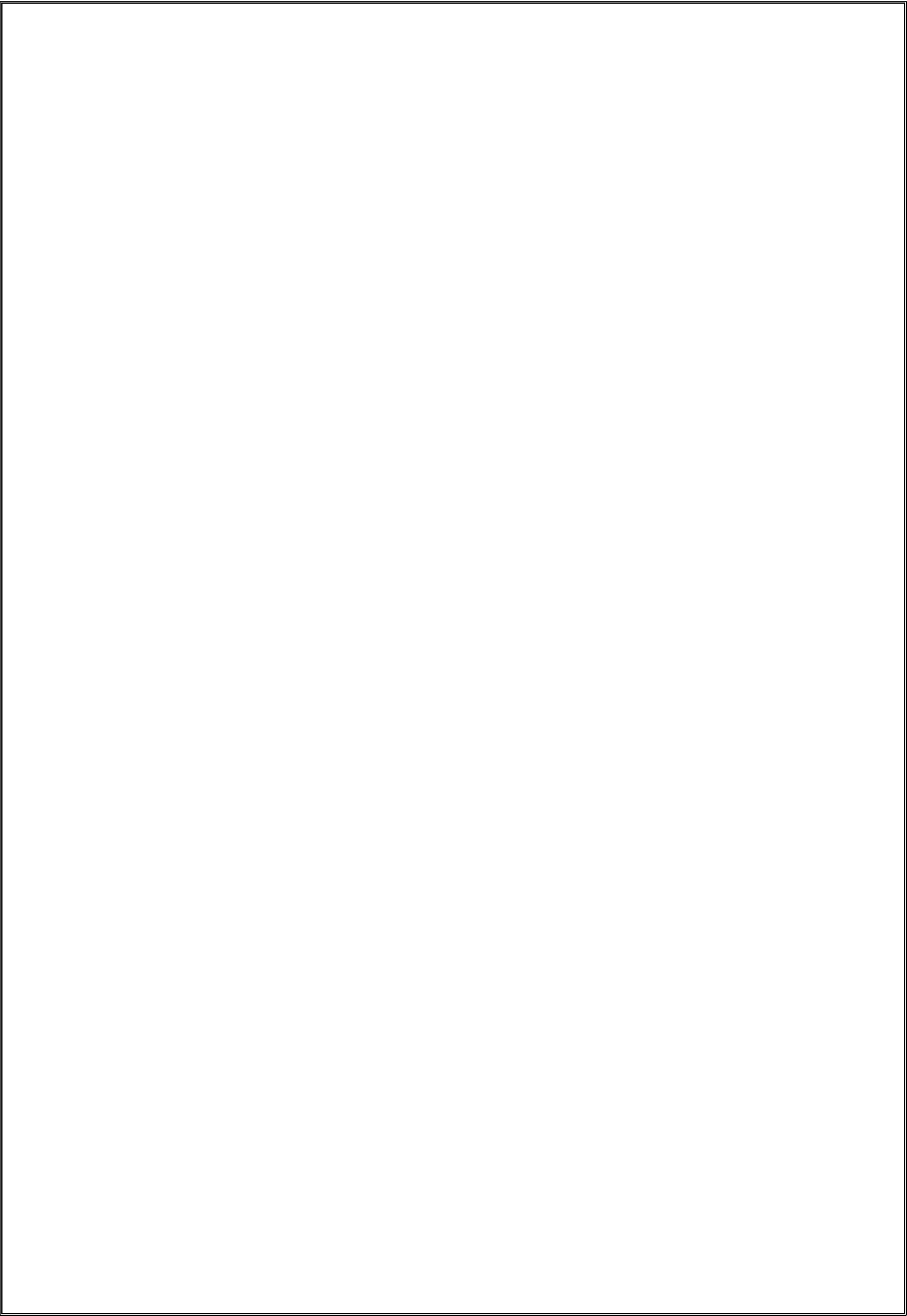
WK8: Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.

WK9: Ethics, inclusive behavior and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding and respect, and of inclusive attitudes.

PROGRAM OUTCOMES (POs)

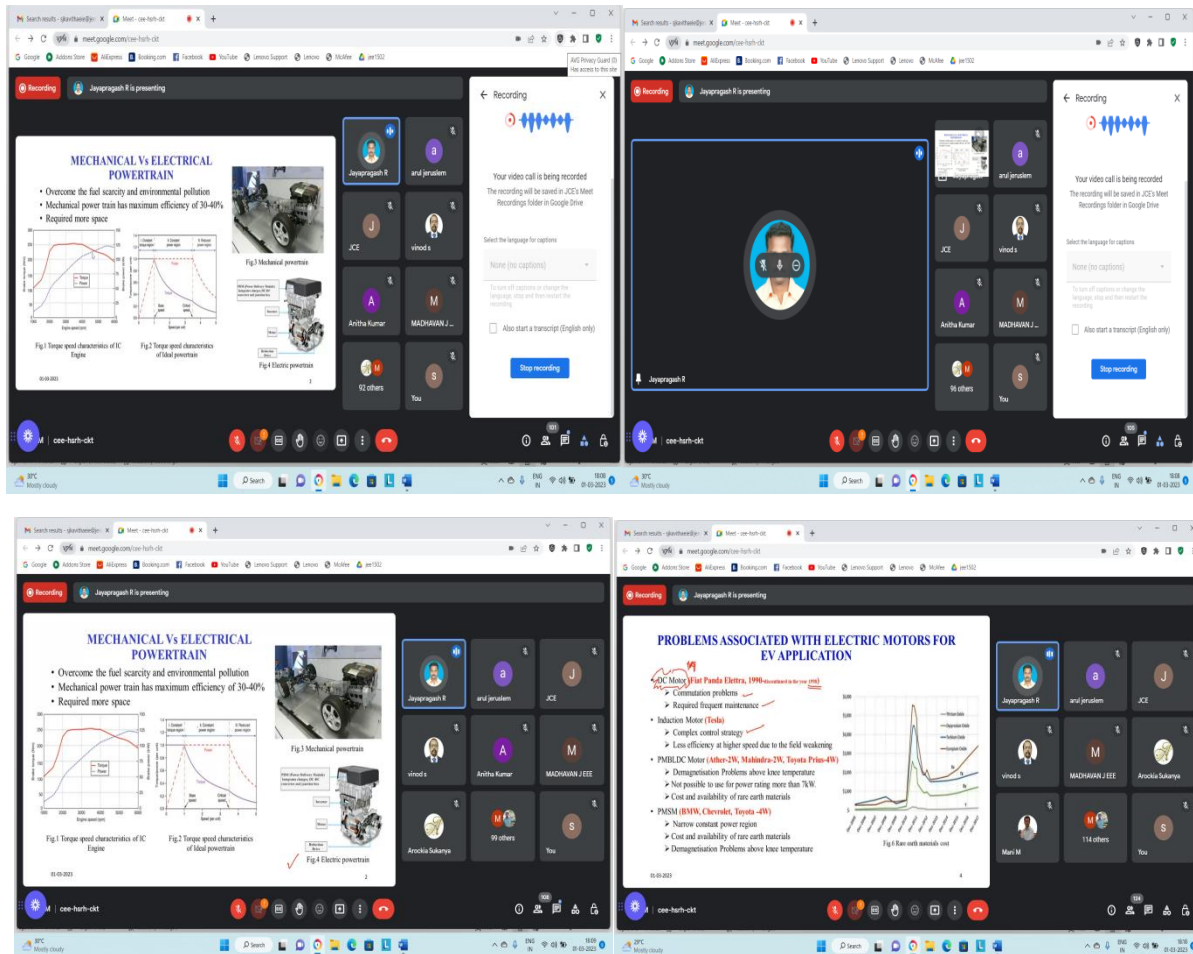
Engineering Graduates will be able to:

- PO1: Engineering Knowledge:** Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.
- PO2: Problem Analysis:** Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)
- PO3: Design/Development of Solutions:** Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5)
- PO4: Conduct Investigations of Complex Problems:** Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8)
- PO5: Engineering Tool Usage:** Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)
- PO6: The Engineer and The World:** Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7)
- PO7: Ethics:** Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)
- PO8: Individual and Collaborative Team work:** Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.
- PO9: Communication:** Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.
- PO10: Project Management and Finance:** Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.
- PO11: Life-Long Learning:** Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)



Departmental (organized by the EEE Department)

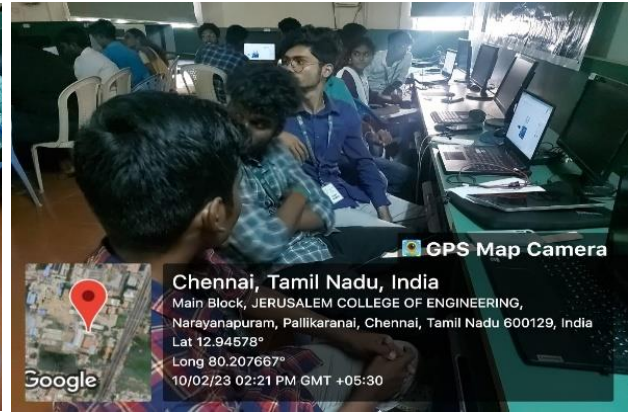
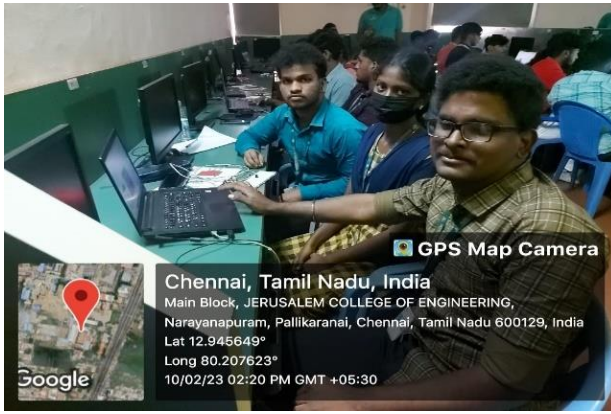
- Symposia (with dates, names resource person, staff organizer) - NIL
- Conferences - NIL
- FDPs



One-week online Faculty Development Program titled “Electric Vehicle Drive System” was organized by EEE department from 27.02.2023 to 04.03.2023. Resource person for the FDP is Mr.Ganesh Nagarajan, Director Engineering, EV Motors, Dr.M.Balaji, Associate Professor, EEE Department, SSN College of Engineering. Dr.M.Prabhakar, Professor, EEE Dept , VIT, Chennai, Dr.S.Saravanan, Assistant professor,SRM Institute of Science and Technology,Chennai. Dr.S.Prabhu,Associate Professor,EEE,Mohan Babu University,Tirupati were the resource persons.

- Workshops





Hands on Workshop on “**Arduino Programming**” for the EEE students on 10.02.2023 **Mr.K.Mathivanan, Technical Lead-Sigetech Embedded and Robotics Solution** was the resource persons. Ms. S,Sivajothi Kavitha and Ms.D.Usha were the staff coordinator.

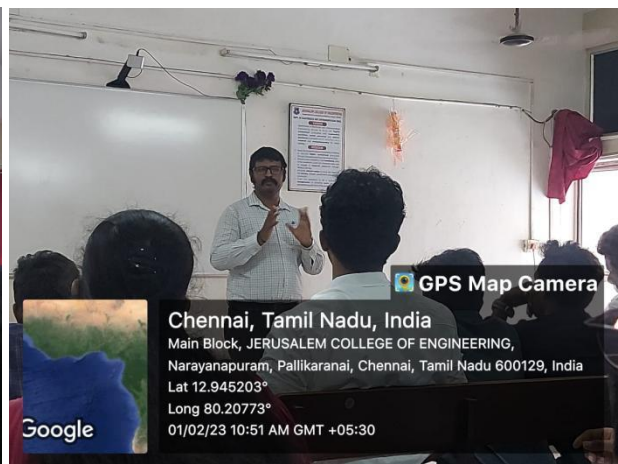
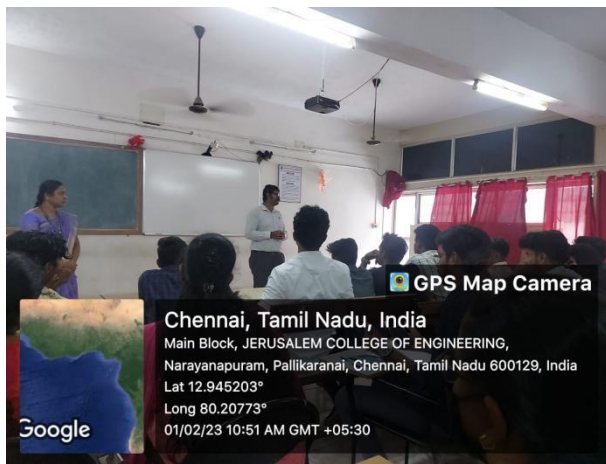


JCE IEI Student Chapter in collaboration with IEI -Kancheepuram organized an All India Workshop from 07.06.2023 to 08.06.2023. **Mr.Ashwin Badri,CTO & Founding Partner,Blaer Motors Private Limited** was the resource person.

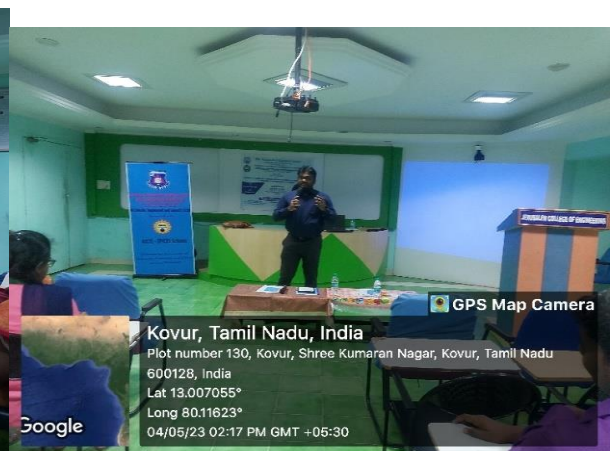
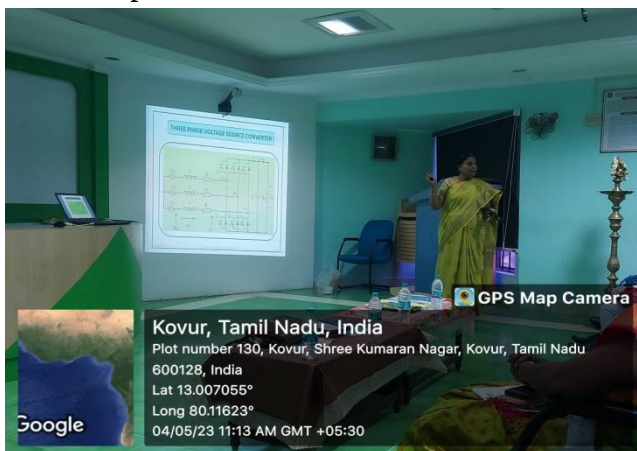


“**Two days Orientation Program on career guidance in Embedded System**” for EEE students on 09.02.23. **Mr. ANAND RAJENDRAN MANAGER, STELLANTIS, BANGALORE** and **Mr. S. HARISH SENIOR EMBEDDED SOFTWARE ENGG VISTEON, CHENNAI** were the resource person for the Orientation program.

Seminars :



Seminar titled "**Design of Electrical and Electronics Circuits using E-CADD and ORCAD**" on 01.02.2023. **Ms.Jeyalakshmi and Mr.HariKrishnan, CADD Centre, Vadapalani** was the resource person



One Day Seminar titled "**Advances, Design Challenges and Innovations in Power Electronics Technology for Green Energy Systems**" on 04.05.2023. **Dr.A.Kavitha, Professor, EEE Department, College of Engineering, Guindy Campus** and **Mr. G. RAJAGANESAN, Director (Technical), VATIO Energy India Pvt. Ltd., Chennai** was the resource person.

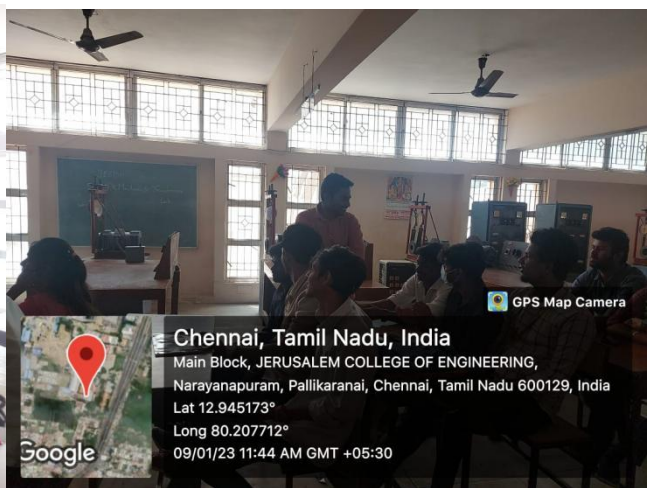
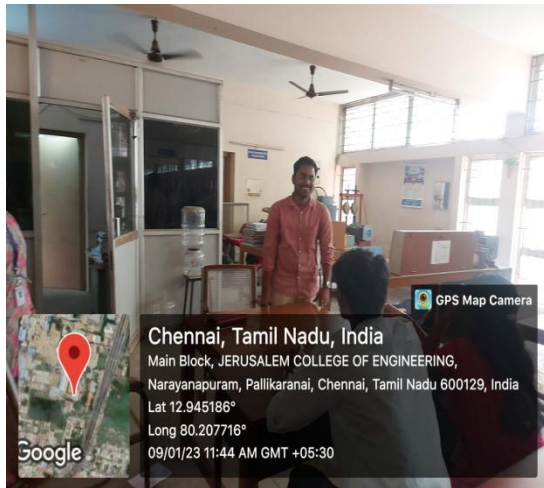
- Guest Lectures :**



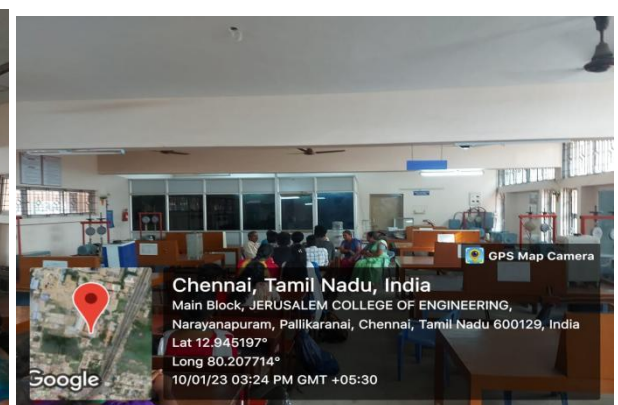
Guest Lecture on the topic "**Recent Trends in Transmission Systems**" for the EEE students and faculty members on 27.01.2023. **Dr.M.Jagadeesh Kumar, AP-SriSairam Institute of Technology** was the resource persons.



An Awareness Program on "Intellectual Property Rights & Patents and Design" for the students and faculty members on 27.01.2023. **Shri.A.Seetha Raman,Examiner of patents and Design,Patent Office,Chennai** was the resource person.



Alumni Guest Lecture for the EEE students on 09.01.2023. **Mr.M.Anand,BTG(operation)RKM POWERGEN Pvt., Ltd., Chhattisgarh** was the resource persons

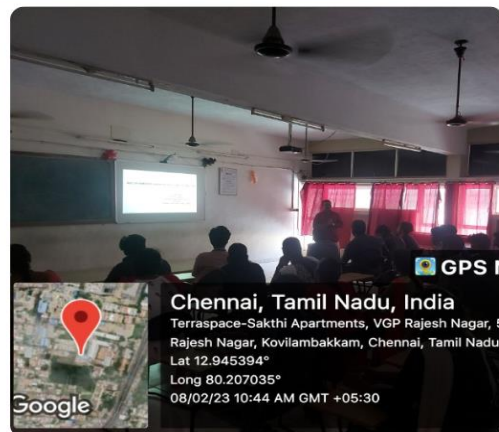
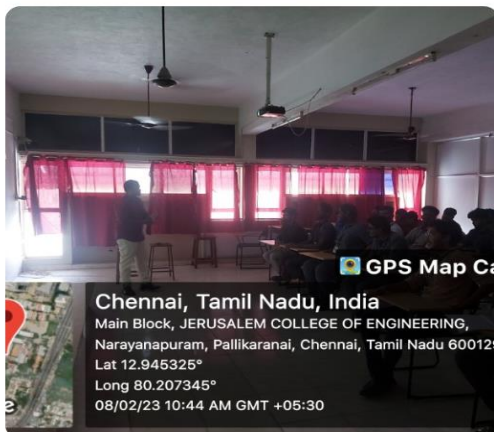
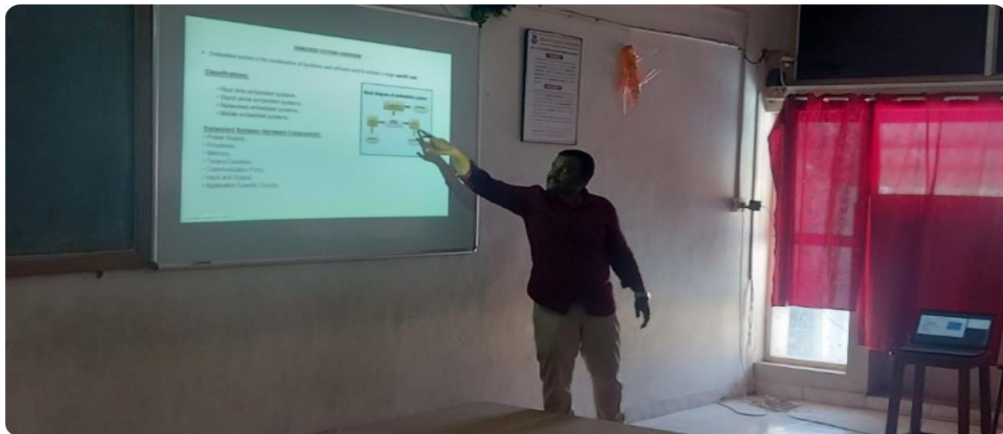


Alumni Guest Lecture for the EEE students on 19.01.2023. **Ms.Aruna Devi and Mr.Nanda Kumar- Jasmine Infotech, Chennai** was the resource persons



Career Guidance Seminar for EEE students on 23.01.2023. Mr.Karthick, LIVEWIRE was the resource person.

Career Guidance Guest Lecture for EEE students on 24.01.2023 **Mr.Arbaz Shaikh, Course Development Head, Elite Techno Groups, Bengaluru** was the resource persons



Guest lecture titled “**Role of Embedded Engineers in Automotive Industry**” for EEE students on 08.02.2023. **Mr.Ramkumar.T, Senior Engineer, Caterpillar India Pvt., Ltd., Chennai** was the resource person.



Guest lecture titled **“EV Future and Entrepreneurship”** for EEE students on 09.02.2023. is **Mr.Senthilnathan Kuppusamy, Director, IVW Private Limited., Chennai** was the resource person



A guest lecture on "IEEE - A professional home" for II- and III-year EEE students on 24.02.2023. Mr. M. Arun, Assistant Professor ECE at Panimalar Institute of Technology, was the resource person



World Engineering Day was organized by “The Institution of Engineers (India)”, Kanchepuram local centre in association with the Department of Electrical and Electrical Engineering. The department organized a Guest lecture titled “Recent Trends in Electric Vehicle” on 10.03.2023. Dr.P.Lakshmi, Professor, EEE Department, CEG Campus, Anna University, Chennai was the resource person.



Guest lecture titled “Industry Leading Technologies” for EEE students on 18.03.2023 Ms.P.Selvapriya, Director – Business , Techmarvels Solutions Pvt Ltd., Chennai was the resource person.

Industrial Visits / Educational Tours



An Industrial Visit to IVW Private Limited, Chennai was organized for EEE students on 16.02.2023. **Mr.Jayanth, Senior Engineer, IVW Private Limited., Chennai** was resource person for the Industrial Visit



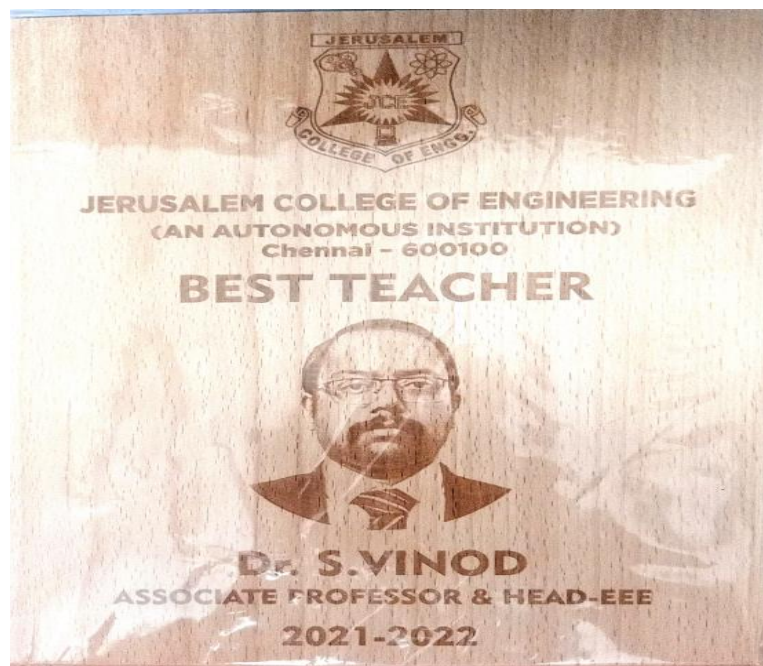
An Industrial visit to **Voltech Manufacturing Company Ltd., Kovur, Chennai** was organized for second, third and final year EEE students on 23.03.2023. **Mr.Singaravelan & Mr.S.Praveen Kumar, Dy. Manager-HR, Voltech Engineers Pvt Ltd** was the resource person.

- **Parent-Teacher Meeting**



The Parent-Teacher's Meeting was conducted for the second, third and the final year EEE students on 18.03.2023. All the parents attended the meeting.

- **Awards and Achievements of faculties**



Dr. S. Vinod was awarded with the Best Teacher Award for the year 2021-22 during the College Day 2022-23 at Jerusalem College of Engineering.



Ms.D.Usha was awarded with Appreciation Certificate as the placement coordinator for the EEE Department.

Club Activities

- **Electronics Club Activities**



Technical connection under Electronics club for EEE and E&I students. Ms.S.Rudhra and Ms.D.Usha conducted the club activities for the students on 16.03.2023 under the Electronics Club Activity- Technical Connections.

SECTION TWO: TABULAR DATA**Activities by Faculties (EEE Department)****Funded Projects and Research Work:**

Sl. No	Name of the Investigator	Topic	Amount	Year applied
1	Dr. Ramesh S,Principal and Dr. V. Jamuna, Professor and Dean Student Affairs	AICTE under the SPICES (Scheme for Promotion of Interest, Creativity and Ethics among Students) for the III (Ideate, Implement and Launch) CLUB of Jerusalem College of Engineering.	Rs. 1,00,000	2022-23
2	Ms. D. Usha, Assistant Professor	Smart Poultry System- Student project scheme from Tamil Nadu State Council for Science and Technology (TNSCST)	Rs.7,500	03.03.2023
3	Dr.V.Jamuna	Advances,design challenges and innovations in power electronics technology for green energy system- Institution of Engineers(India),Kanchepuram Local Centre	30,000/-	10.04.2023
4	Dr.S.Vinod	Hybrid Electric Vehicle- All India Workshop- Institution of Engineers(India),Kanchepuram Local Centre	50,000/-	10.04.2023
5	Dr.Vinod Srinivasan	Proactive Traffic Signal Clearance for Ambulance Service - MSME-Idea Hackathon	Rs.14,00,000/-	2023
6	Mr.J.Arul Prakash	Design of Smart Residential Drainage Block removal in Sewage Pipes	2,40,000/-	26.05.2023

Proposals / Patent Applied:

Sl. No	Name of the Investigator	Topic	Amount	Year applied
1	Dr. V.Jamuna,Ms.S.Sivajothi Kavitha,Ms.D.Usha	SMART SKULLY HELMET-Patent	NA	30.06.2023
2	Dr.N.Booma,Dr.S.Vinod,Ms.S.Rudhra and Mr.J.Arul Prakash	SMART SOLAR PANEL LIFTING SYSTEM FOR RENTAL RESIDENTIAL-Patent	NA	30.06.2023
3	Dr.S.Vinod Dr S.Arun	A NOVEL SYSTEM FOR PROACTIVE TRAFFIC SIGNAL CLEARANCE FOR AMBULANCE SERVICE - patent	NA	30.06.2023

Books Authored by Faculties

Sl. No	Name of the Author	Name of the Book	Publisher
NIL			

Chapters Authored by Faculties

Sl. No	Name of the Author	Chapter Title	Name of the Book	Publisher
NIL				

Publications of Papers in Journals

Sl. No	Name of the Author	Title	Name of the Journal	Date
1	Ms.D.Usha,Ms.S.Sivajothi Kavitha,Dr.V.Jamuna	Smart Medicine Reminder System for Senior Citizen	Journal of Emerging Trends in Electrical Engineering- Volume 5,Issue 1, 12 to 19	22.03.2023

Faculties as Resource Persons in Conferences

Sl. No	Name of the Resource Person	Title	Name of the Institution	Date
1	Dr.S.Vinod- Session Chair	Hybrid International Conference on Smart Grid & Electric Vehicle (ICSGEV 2023)	Hindustan Institute of Technology & Science	03.04.2023 to 04.04.2023

Faculties as Chair Persons in Workshop

Sl. No	Name of the Resource Person	Title	Name of the Institution	Date
1	Dr.S.Vinod	Judge for the "Students Project & Poster Display" organised by IIL Club, ECE department	ECE Laboratory,JCE	15.02.2023
2	Dr.V.Jamuna	Recent Scenario and challenges in Electric Vehicle	JCE	07.06.2023
3	Dr.S.Vinod	Converter Topology for Electric Vehicle	JCE	07.06.2023
4	Ms.S.Rudhra	Plug-in Electric Charging Station for Electric Vehicle	JCE	08.06.2023
5	Mr.J.Arul Prakash	Overview of Battery Management System	JCE	08.06.2023

Faculties as Chair Persons in Seminars

Sl. No	Name of the Resource Person	Title	Name of the Institution	Date
1	Dr.S.Vinod	Invited Talk on Power Sources for welding	Institution of Engineers, Tiruchirappalli,Local centre	31.01.2023
2	Dr.V.Jamuna	Resource person in One day Seminar-Topic: Multilevel	JCE	04.05.2023

		Inverters for Renewable Energy Systems		
3	Dr.S.Vinod	Resource person in One day Seminar-Topic: Power Electronics Technology for Wind Energy Conversion Systems	JCE	04.05.2023
4	Dr.V.Jamuna	Resource Person in Five Days Online FDP on "Renewable Energy Sources"- Topic: Wind Energy Conversion System	Government College of Technology, Coimbatore	17.05.2023
5	Dr.V.Jamuna	Resource person in Faculty Development Program on “Electrical Circuits, Devices and Control Systems “	SRM Valliammai Engineering College	12.06.2023

Papers Presented by Faculties in Seminars

Sl. No	Name of the Presenter	Title	Name of the Institution	Date
NIL				

Papers Presented by Faculties in Workshops

Sl. No	Name of the Presenter	Title	Name of the Institution	Date
NIL				

Conferences Attended by Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1	Dr. V.Jamuna,Ms.S.Sivajothi Kavitha,Ms.D.Usha	National Conference on Smart Electrical Systems (SEES-2023)	Loyola-ICAM College of Engineering	29.03.2023
2	D.Usha, Ms.S.Sivajothi Kavitha	International Conference on Science, Technology, Engineering and Mathematics (ICONSTEM 2023)	Jeppiar Engineering College	06.04.2023,
3	Mr.J.Arul Prakash	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	Roever Engineering College	24.04.23
4	Dr.S.Vinod,	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	Roever Engineering College	24.04.23
5	Ms.S.Rudhra,	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	Roever Engineering College	24.04.23

FDPs Attended by Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1	Dr.S.Vinod, Ms.S.Rudhra, Ms.S.Sivajothi Kavitha, Ms.D.Usha and Mr.J.Arul Prakash	Five-Day Faculty Development Programme on "NBA-SAR Preparation Under Tier-I"	Jerusalem College of Engineering	03.01.2023 to 07.01.2023
2	Ms.S.Rudhra,Ms.S.Sivajothi kavitha,Ms.D.Usha	One Week online FDP on "Future Generation Communication and Networking"	Jerusalem College of Engineering	02.01.2023 to 07.01.2023
3	S.Sivajothi Kavitha	Attended the Five Days Online FDP on " Renewable Energy Sources"	Government College of Technology, Coimbatore	15.05.2023 to 19.05.2023
4	Dr.S.Vinod, Ms.S.Rudhra, Ms.S.Sivajothi Kavitha, Ms.D.Usha	Five days FDP on Exploring Cutting Edge Technology Trends in Software Technology	Jerusalem College of Engineering	12.06.2023 to 16.06.2023

Workshops Attended by Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1	Mr.J.Arul Prakash	Industrial Visit to L&T Rubber Processing Unit	Sriperumbadur	22.02.2023

Model – I Seminars Attended by Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1	Dr. V.Jamuna,Dr.S. Vinod,Ms.S.Rudhra, Ms.S.Sivajothi kavitha, Ms.D.Usha,Mr.J.Arul Prakash	Awareness Program on Provision of legal act 2013 related to Safety issues	Seminar Hall, JCE	02.01.2023
2	Dr.S.Vinod,HOD-EEE-Convenor	Talk on IEEE-A Professional Home	Seminar Hall	24.02.2023

Certificate Courses Completed by Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1	Dr. V.Jamuna,Dr.S. Vinod,Ms.S.Rudhra, Ms.S.Sivajothi Kavitha,Ms.D.Usha Mr.J.Arul Prakash	Energy Literacy Certificate	Energy Swaraj Foundation	22.03.2023
2	Dr.S. Vinod,Ms.S.Rudhra and Mr.J.Arul Prakash	Principles of Management	NPTEL	27.04.2023
3	Dr.S. Vinod,Ms.S.Rudhra and Mr.J.Arul Prakash	Electric Vehicle	NPTEL	28.04.2023
4	Ms.S.Sivajothi Kavitha	Industrial Automation and Control	NPTEL	29.04.2023

Activities by Departments

MoUs

Sl. No	Name of the Institution	Title	Date
1	Vector India Pvt Ltd., Certified Embedded Systems Institute	MOU	26.05.2023
2	IVW Private Limited, Chennai.	MOU	09.02.2023

Alumni Meets

Sl. No	Name of the Department	Date
1	EEE	29.01.2023

Parent-Teacher Meets

Sl. No	Name of the Department	Date
1	EEE Department	18.03.2023

Club Activities

Sl. No	Name of the Department	Name of the Student	Year	Percentage
1	EEE			

Industrial Visits / Educational Tours

Sl. No	Name of the Department	Name of the Company	Year	No of Students
1	EEE	IVW Private Limited, Chennai	II,III and IV Year	54
2	EEE	Voltech Manufacturing Company Ltd., Kovur, Chennai	II,III and IV Year	54

Details of Internships by Students

Sl. No	Name of the Department	Name of the Company	Year	No of Students
1	EEE	Equad	II Year	9
2	EEE	Kontakt Consortium	II Year and III Year	10

Activities by Students

List of Rank Holders

Sl. No	Name of the Department	Name of the Student	Year	Percentage
NIL				

Paper Presentation

Sl. No	Name of the Department	Name of the Student	Year	Event/Institution
1	EEE- National Conference on Smart Electrical Systems (SEES-2023)	Balaji,Srikanth, Tamil Valavan, Tharunraj, Adarsh Singh and Guru Prasad	29.03.2023	Loyola-ICAM College of Engineering
2	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	, M.SuraMaylivakanan, K.Bharathi Prakash, M.Bharath	24.04.23	Roever Engineering College
3	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	C.B.Sreenivas,B.Padmavathy	24.04.23	Roever Engineering College
4	National Conference on New Horizon in Science Engineering & Technology (NHSET 2K23)	Ms.A.Abarna, Ms.B.Sowmiya	24.04.23	Roever Engineering College
5	International Conference on Science, Engineering, Technology and Mathematics (ICONSTEM 2k23)	Antonis Ajay Solomon and K, Sanjay of Final year EIE	07.04.2023	Jeppiar Engineering College

List of Prize Winners in Model Making, Quiz, etc.

Sl. No	Name of the Department	Name of the Student	Year	Percentage
NIL				

List of Prize Winners in Cultural Events

Sl. No	Name of the Department ,Event	Name of the Student	Year	Position
1	EEE- Seetu -edu Kadha sollu	D.Kavitha and T.Divyalakshmi	II Year	Second
2	EEE-Tamil Dumb Chardes	D.Kavitha and R.Ezhilarasan	II Year	Second
3	EEE-Solo Dance	P.Arthi	II Year	Second

External Counselling Given to Students

Sl. No	Name of the Department	Number of the Students	Year
1	EEE	9	II Year
2	EEE	1	III Year

Certificate courses completed by students

Sl. No	Name of the Department	Name of the Student	Year
1	EEE- Sponsorship for Python Certificate course by LIVEWIRE	Mr. R.Chandrasekar	II Year

Institutional Club and Other Activities**NSS**

Sl. No	Name of the Event	Date	Place	Name of the Organizer
NA				

YRC

Sl. No	Name of the Event	Date	Place	Name of the Organizer
NA				

Rotract Club

Sl. No	Name of the Event	Date	Place	Name of the Organizer
NA				

Toast Master Club

Sl. No	Name of the Event	Date	Name of the Winner	Name of the Organizer
NA				

Halcyon Club

Sl. No	Name of the Event	Date	Name of the Winner	Name of the Organizer
NA				

Tamil Mandram

Sl. No	Name of the Event	Date	Name of the Winner	Name of the Organizer
NA				

Any other activities

Sl. No	Name of the Event	Date	Name of the Winner	Name of the Organizer
1	Tamil Elocution	27.01.2023	Attended by Sundaresan	PSG Tech Coimbatore
2	Symposium	28.01.2023	Attended by Dhanalakshmi, Arthi, Divyalakshmi, Ezhilarasan, Joshwa, Visten, Sriram, Abdul Rasheed	SRM Eswari Engineering College
3	Official government of Ireland Education fair	11.02.2023	Attended by Chandrasekar, Abel, Sriram, Abdul, C.Kishore, Rithish, Susintha, Dharun, Vasanth, Adhimurugan, Vijayarathinam	Hyatt Residency, Saidapet

4	PALS -Awareness Webinar for innowah finalist	11.02.2023	Attended by S.Divyalakshmi and K.Vasanth	Machines laboratory,JCE
5	College symposium-tressure hunt,quiz	18.02.2023	Attended by A.V.Neha,K.Kanimozhi	SRM Kattankulathur
6	Student Chapter Establishment	24.02.2023	Institution of Engineers (India)	JCE
7	Symposium	07.03.2023	Attended by-S.R.Susinthar,S.Kishore Kumar	MNM Jain College of Engineering
8	InnoWAH-Innovation Challenge Competition 2022-23,IIT PALS	24.03.2023	P.Sundaresan,S.Dhivyalakshmi, R.Chandrasekar,R.Vasanth	IIT Madras,Chennai