



E-SARITHRA

NEWS LETTER

NANDHA COLLEGE OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

www.nandhatech.org

ACADEMIC YEAR
2025-2026

Volume-12

Quality Policy

Nandha College of Technology, as a dedicated team are committed to consistently work for the Student Continual Improvement in Terms of Quality in Education, Updated Technical Knowledge, Personality Development and Career Advancement to meet the Challenges in the World.

Vision

To be a centre of excellence in the field of Electrical and Electronics Engineering with Global standards of Academic and Research for the need of Society and Industry.

Mission

To provide value based Electrical Engineering education and produce innovative, competent and high quality Electrical and Electronics Engineering professionals for the growing demand of society and Industry.

To facilitate the students for the constant upgradation of Technical expertise and perform research activities to solve the real world problems.



Dr.S.Nandagopal Ph.D

Principal, Nandha College of Technology

I feel extremely pleased and proud to place this exclusive issue of the "E-SARITHRA", EEE department Newsletter in the pious hands of our esteemed stakeholders i.e. Head of departments, Present students, Present staff members and the community at large, who have been associated with Nandha College of Technology.



Dr.G.B.Mohankumar Ph.D

HoD/EEE, Nandha College of Technology

The Department Newsletter will definitely help the student's technical skills and strong induce them to innovate new products for the society. It's our proud Privilege to be a host in nourishing the various factors which enriches the career and helps to be placed as a Golden feather in the crown of engineering life.

REGULATION -21

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

Bachelor of Electrical and Electronics Engineering curriculum is designed to prepare the graduates having attitude and knowledge to

1. Have successful technical and professional careers in their chosen fields such as circuit theory, Field theory, control theory and computational platforms.
2. Engross in life long process of learning to keep themselves abreast of new developments in the field of Electronics and their applications in power engineering.

PROGRAMME OUTCOMES (POs):

After going through the four years of study, our Electrical and Electronics Engineering Graduates will exhibit ability to:

PO Graduate Attribute Programme Outcome

1. **Engineering knowledge;** Apply knowledge of mathematics, basic science and engineering science.
2. **Problem analysis:** Identify, formulate and solve engineering problems.
3. **Design/development of solutions:** Design an electrical system or process to improve its performance, satisfying its constraints.
4. **Conduct investigations of complex problems:** Conduct experiments in electrical and electronics systems and interpret the data.
5. **Modern tool usage** Apply various tools and techniques to improve the efficiency of the system.
6. **The Engineer and society:** Conduct themselves to uphold the professional and social obligations.

- 7. Environment and sustainability:** Design the system with environment consciousness and sustainable development.
- 8. Ethics:** Interacting industry, business and society in a professional and ethical manner.
- 9. Individual and team work:** Function in a multidisciplinary team.
- 10. Communication:** Proficiency in oral and written Communication.
- 11. Project management and finance:** Implement Cost effective and improved system.
- 12. Life-long learning:** Continue professional development and learning as a life-long activity.

PROGRAM SPECIFIC OUTCOMES (PSOs)

On completion of Electrical and Electronics Engineering program, the student will have the following Program Specific Outcomes.

- 1. Foundation of Electrical Engineering:** Ability to understand the principles and working of electrical components, circuits, systems and control that are forming a part of power generation, transmission, distribution, utilization, conservation and energy saving. Students can assess the power management, auditing, crisis and energy saving aspects.
- 2. Foundation of Mathematical Concepts:** Ability to apply mathematical methodologies to solve problems related with electrical engineering using appropriate engineering tools and algorithms.
- 3. Computing and Research Ability:** Ability to use knowledge in various domains to identify research gaps and hence to provide solution which leads to new ideas and innovations.

ASSOCIATION EVENTS

S.No.	EVENT	Date	Chief Guest
1	Association Inauguration	08.08.2025	Er.P.Selvendhar, B.E., Procurement Head, SKYPARC Energy Indian Private Limited, Erode.
2	Industrial Seminar-1	08.08.2025	Er.P.Selvendhar, B.E., Procurement Head, SKYPARC Energy Indian Private Limited, Erode.
3	Industrial Seminar-2	04.09.2025	Er.P.Ragunathan, B.E(ECE)., M.E(EST)., Assistant Manager & Team Lead, Pricol Ltd, Coimbatore.
4	Seminar-1	17.09.2025	Mrs.J.Saranya, Head of the Department, Department of Psychology, Nandha Arts and Science College (Autonomous), Erode.
5	Industrial Seminar-3	17.09.2025	Er. Prasad Arulmurugan B.E (EEE)., Deputy Manager, State L2RF Engineer, Reliance Jio Infocomm Ltd, Erode.
6	Industrial Seminar-4	22.09.2025	Er.S.K.Aswin Kumar B.E(EEE), Principal Consultant, IGEN Services & Solutions (IGENSS) UAE.
7	Technical Symposium	10.10.2025	Er.Murali Krishnan, Technical Specialist, Digital Manufacturing & Engineering Automation, HCL Technologies, Bangalore.
8	Industrial Seminar-5	22.10.2025	Er.Karthikeyan B.E(EEE)., Product Owner (Power Electronic System Designer), JAGUAR LAND ROVER, UNITED KINGDOM.
9	Academic Seminar-1	25.10.2025	Mr.P.Karthikeyan AP/Sr.G, Department of EEE, Kongu Engineering College (Autonomous), Perundurai.
10	Academic Seminar-2	25.10.2025	Dr.P.Jamuna, B.E(EEE), M.E(PED), Ph.D, AP/EEEE Nandha Engineering College (Autonomous), Erode
12	National conference	02.04.2026	Dr.Sheik Mohammed Sulthan, Deputy Director of Centre for Transport Research & Assistant Professor in Electrical Engineering, Universiti Teknologi Brunei, Brunei

13	Academic Seminar-3	04.03.2026	Dr. C. Maheswari , B.E., M.E., Ph.D., Professor, Kongu Engineering College, Perundurai.
14	Signing MoU with M/s. Alfa Switchgear (I) Pvt. Ltd., Erode.	05.03.2026	Er. V. S. Elango , Managing Director, M/s. Alfa Switchgear (I) Pvt. Ltd., Erode.
15	Five Days Online FDP	27.01.2026 – 31.01.2026	Day1: Dr.K.Gavaskar, AP/Gr-3/ECE, Kumaraguru College of Technology, Coimbatore. Day2: Dr.S.Sathishkumar, ASP/EEE, Bannari Amman Institute of Technology, Sathyamangalam Day3: Er.P.Ragunathan, Team Lead, Pricol Limited, Coimbatore Day4: Dr.A.Dheepanchakravathy, ASP/EEE, College of Engineering and Technology, SRM Institute of Science and Technology, Tiruchirapalli Day5: Dr.A.Sheela, Professor/EEE, The Kavery Engineering College(Autonomous), Mecheri

OUR ASSOCIATION OFFICE BEARERS

ASSOCIATION SECRETARY

Mr.M.Hariragul, IV EEE

ASSOCIATION TREASURER

Ms.R.M.Brindhaa, IV EEE

ASSOCIATION JOINT SECRETARY

Mr.S.S.Naveen, III EEE

ASSOCIATION JOINT TREASURER

Ms.Poorvika Sabari, III EEE

ASSOCIATION MEMBERS FROM II YEAR

Ms.S.Varshini, II EEE

Mr.M.Surendher II EEE

Mr.N.K.Suprieth, II EEE

Ms.R.Ashwini, II EEE

ASSOCIATION MEMBERS FROM III YEAR

Mr.G.Rubachandran, III EEE

Mr.P.Nagaraj, III EEE

Ms.M.Hema, III EEE

Mr.M.Gokul Prasanth, III-EEE

ASSOCIATION MEMBERS FROM IV YEAR

Mr.A.B.Varun, IV EEE

Ms.M.Lakshitha, IV EEE

Mr.K.Karthikeyan, IV EEE

Mr.D.V.Balamurugan IV EEE

CHAPTER 1

ASSOCIATION FUNCTIONS

ASSOCIATION INAUGURAL

The Department of Electrical and Electronics Engineering organized the **Association Inauguration “ILLUMINA-25”** for the academic year 2025–26 on **08th August 2025 at 10:00 AM** in the Conference Hall. The event marked the official launch of the department’s association activities, setting the tone for a dynamic and productive academic year.

The program was coordinated by **Mrs. D. Charmila, AP/EEE**, whose dedicated efforts ensured the smooth and successful conduct of the function. The event witnessed active participation from **137 students and 20 faculty members**.

The inauguration was graced by the esteemed chief guest, **Er. P. Selvendhar, B.E., Procurement Head, SKYPARC Energy Indian Pvt. Ltd., Erode**. In his address, he shared valuable insights on industry expectations, the importance of skill development, and emerging opportunities in the energy sector. His motivating speech inspired students to actively engage in technical and professional activities.



The primary objective of the event was to formally inaugurate **ILLUMINA-25** and encourage students to participate in various academic, technical, and extracurricular initiatives planned for the year.

The event concluded on an inspiring note, motivating students to utilize the association as a platform for enhancing their technical knowledge, leadership qualities, and overall personality development.

INDUSTRIAL SEMINAR-1

The Department of Electrical and Electronics Engineering, in association with ILLUMINA-25, organized an Industrial Seminar on “Solar Scope and Opportunities for Electrical Engineers” on 08th August 2025 at 11:00 AM in the Conference Hall.

The session was coordinated by Mrs. D. Charmila, AP/EEE, and witnessed active participation from 137 students and 20 faculty members. The seminar was delivered by the esteemed resource person, Er. P. Selvendhar, B.E., Procurement Head, SKYPARC Energy Indian Pvt. Ltd., Erode.

The primary objective of the seminar was to expose students to current trends and career opportunities in the solar energy sector. During the session, the speaker elaborated on the growing demand for renewable energy, fundamentals of solar power systems, industrial applications, and the wide range of career prospects available for electrical engineers in the solar industry.

The seminar provided valuable insights into real-time industry practices and emerging technologies in solar energy. Students gained a clear understanding of the practical aspects of solar installations, project execution, and the importance of sustainable energy solutions.

The interactive session encouraged students to clarify their doubts and enhanced their awareness of industry expectations, thereby bridging the gap between academic learning and practical application.

The event concluded with positive feedback from participants, highlighting the seminar as an informative and motivating experience that enriched their technical knowledge and career outlook.

INDUSTRIAL SEMINAR-2

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Designing Embedded Systems for Vital Sign Monitoring”** on **04th September 2025 at 09:30 AM** in the Conference Hall.

The event was coordinated by **Mr.S.Saravanan,AP/EEE**, and witnessed enthusiastic participation from **129 students and 10 faculty members**. The session was delivered by **Er.P.Ragunathan,B.E(ECE), M.E (EST), Assistant Manager & Team Lead, Pricol Ltd., Coimbatore**.

The primary objective of the seminar was to provide students with industry exposure in the field of embedded systems and their applications in healthcare technology. The resource person delivered an insightful session on the design and development of embedded systems used for monitoring vital physiological parameters such as heart rate, temperature, oxygen levels, and blood pressure.

The seminar covered key topics including microcontroller-based system design, sensor integration, real-time data acquisition, signal processing, and IoT-enabled health monitoring systems. The speaker also highlighted practical challenges faced in the industry and shared real-time project experiences, making the session highly informative and application-oriented.



Students gained a deeper understanding of how embedded systems play a crucial role in modern medical devices and healthcare solutions. The session enhanced their knowledge in hardware-software integration, system design thinking, and emerging trends in biomedical applications.

The interactive nature of the seminar encouraged students to actively participate and clarify their queries, thereby strengthening their technical confidence and industry readiness.

Participants were learnt insights into embedded system design, sensor interfacing, and real-time monitoring techniques. The seminar also improved their awareness of interdisciplinary applications combining electronics, healthcare, and data analytics.

The event concluded successfully, leaving students motivated to explore advanced domains in embedded and biomedical engineering.



SEMINAR ON STRESS MANAGEMENT

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized a **Seminar on “Stress Management Techniques & Strategies for Well-Being”** on **17th September 2025 at 10:00 AM** in the Conference Hall.

The event was coordinated by **Mrs.S.Hemasilviavinothini, AP/EEE**, and witnessed active participation from **130 students and 10 faculty members**. The session was handled by **Mrs.J.Saranya, Head of the Department, Department of Psychology, Nandha Arts and Science College (Autonomous), Erode**.

The primary objective of the seminar was to create awareness among students about managing academic and personal stress effectively, and to promote mental well-being for improved performance and quality of life.

During the session, the speaker discussed various causes of stress among students, including academic pressure, time management challenges, and lifestyle factors. Key topics covered included



stress identification, emotional balance, mindfulness practices, relaxation techniques, and the importance of maintaining a healthy work-life balance.

The seminar included interactive activities such as simple breathing exercises, relaxation techniques, and practical strategies to handle stress in day-to-day life. These activities created an engaging environment and helped students experience the techniques firsthand.

Students gained valuable insights into recognizing stress triggers and adopting effective coping mechanisms. The session enhanced their emotional resilience, self-awareness, and ability to manage pressure in both academic and personal contexts.

Outcome:

Participants developed a better understanding of mental health management, learned practical stress-relief techniques, and improved their ability to maintain focus, positivity, and overall well-being.

Quote:

"Managing stress is not about eliminating challenges, but about building the strength to face them with clarity and confidence."

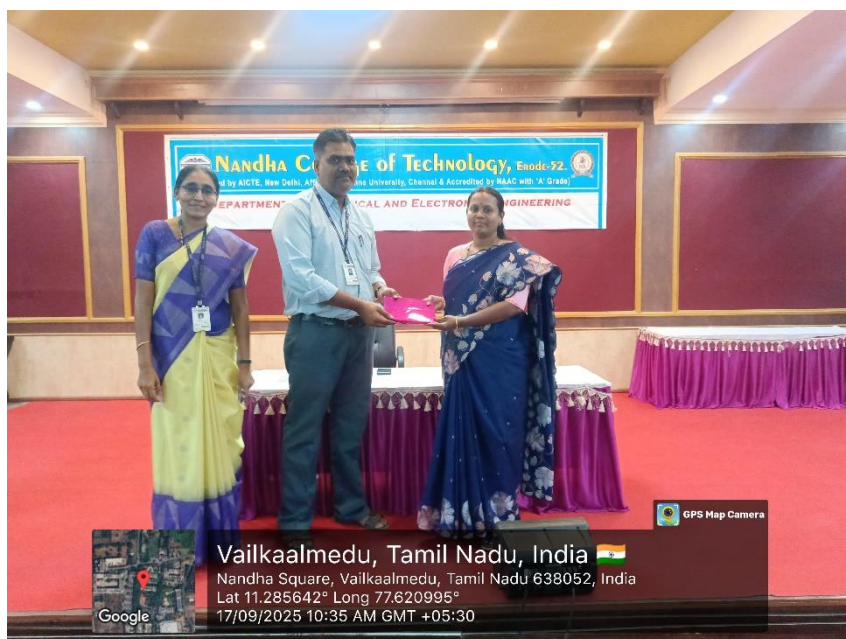
— Mrs. J. Saranya

The seminar concluded on a positive note, empowering students to lead a balanced and healthy life while pursuing their academic goals.

INDUSTRIAL SEMINAR-3

The Department of Electrical and Electronics Engineering, in association with ILLUMINA-25, organized an **Industrial Seminar** on **"Recent Trends and Developments in AI & 5G Technologies"** on **17th September 2025** at **2:00 PM** in the Conference Hall.

The event was coordinated by **Mr.P.Balamurugan, AP/EEE**, and witnessed enthusiastic participation from **130 students and 10 faculty members**. The session was delivered by **Er.Prasad Arulmurugan, B.E(EEE), Deputy Manager cum State L2RF Engineer, Reliance Jio Infocomm Limited, Erode.**



The primary objective of the seminar was to familiarize students with the latest advancements in Artificial Intelligence and 5G communication technologies, and to highlight their impact on modern engineering applications and future career opportunities.

During the session, the speaker elaborated on key concepts such as fundamentals of Artificial Intelligence, machine learning applications, and the evolution of wireless communication leading to 5G technology. He discussed the architecture of 5G networks, high-speed data transmission, low latency communication, and their applications in smart cities, autonomous systems, IoT, and industrial automation.

The seminar also highlighted real-world industry

use cases, including AI-driven analytics, network optimization, and the integration of AI with 5G for enhanced connectivity and intelligent systems. The session provided valuable exposure to current industry practices and technological advancements.

Students gained a comprehensive understanding of how AI and 5G technologies are transforming various sectors. The seminar enhanced their knowledge in emerging technologies, communication systems, and data-driven decision-making.

Outcome:

Participants developed awareness of cutting-edge technologies, improved their understanding of AI and next-generation communication systems, and gained insights into industry expectations and career opportunities in these rapidly evolving fields.

Quote:

"AI and 5G are not just technologies—they are the backbone of the next digital revolution, enabling smarter, faster, and more connected systems."

— Er. Prasad Arulmurugan

The event concluded successfully, inspiring students to explore innovative domains and prepare themselves for future technological challenges.



INDUSTRIAL SEMINAR-4

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Banking on Technology – Services in FinTech”** on **17th September 2025 at 9:30 PM** in the Conference Hall.

The event was coordinated by **Dr.J.Kumaresan,ASP/EEE**, and witnessed active participation from **135 students and 10 faculty members**. The session was delivered by **Er.S.K.AswinKumar,B.E(EEE), Principal Consultant, IGEN Services & Solutions (IGENSS), UAE**.

The primary objective of the seminar was to introduce students to the rapidly evolving domain of Financial Technology (FinTech) and its impact on modern banking and financial services. The session aimed to bridge the gap between core engineering knowledge and its applications in the financial technology sector.

During the seminar, the speaker elaborated on key aspects such as digital banking, online payment systems, blockchain technology, cybersecurity in financial services, and the role of artificial intelligence in fraud detection and financial analytics. He also highlighted the transformation from traditional banking systems to digital platforms and the growing demand for engineers in the FinTech industry.

The session included real-time examples of digital transactions, mobile banking innovations, and secure financial architectures, making it highly relevant and industry-oriented. The interactive discussion enabled students to gain clarity on how engineering skills can be applied in financial domains.

Students gained valuable insights into the integration of technology with banking services and understood the importance of secure, efficient, and user-friendly financial systems. The seminar broadened their perspective on interdisciplinary career opportunities.



Outcome:

Participants developed an understanding of FinTech ecosystems, digital payment technologies, and cybersecurity practices in banking. The seminar enhanced their awareness of emerging career paths where engineering and finance intersect.

Quote:

"FinTech is redefining the way the world transacts—engineers today have the opportunity to build secure, intelligent, and inclusive financial systems for the future."

— Er. S. K. Aswin Kumar

The event concluded successfully, inspiring students to explore innovative applications of technology beyond traditional engineering domains.

NATIONAL LEVEL TECHNICAL SYMPOSIUM

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, successfully organized a **National Level Technical Symposium – IGNITRA'25** on **10th October 2025 from 9:30 AM to 4:30 PM** in the Conference Hall.

The event was coordinated by **Mrs.D.Charmila, AP/EEE**, and witnessed an overwhelming participation of **253 students from various colleges across Tamil Nadu along with 30 faculty members**. The symposium served as a dynamic platform for students to showcase their technical expertise, creativity, and innovative ideas.

The inaugural session was graced by **Er.MuraliKrishnan, Technical Specialist, Digital Manufacturing and Engineering Automation, HCL Technologies, Bangalore**. In his keynote address, he emphasized the importance of innovation, industry-oriented skills, and the need for continuous learning in the rapidly evolving technological landscape.

The primary objective of the symposium was to provide a platform for students to exchange knowledge, enhance technical competencies, and foster collaboration among budding engineers from different institutions.

The symposium featured a variety of technical and non-technical events including **paper presentations, project demonstrations, technical quizzes, and other competitive activities**. Participants actively engaged in showcasing their ideas and solutions in emerging areas of electrical and electronics engineering.



One of the highlights of the event was the enthusiastic participation from students across multiple institutions, creating a competitive and intellectually stimulating environment. The event also provided opportunities for networking, idea sharing, and peer learning.

Outcome:

Participants gained exposure to innovative concepts, improved their presentation and problem-solving skills, and enhanced their confidence in technical communication. The symposium also strengthened their ability to work in teams and think creatively.

Achievements:

Winners of various events were awarded prizes and certificates in recognition of their outstanding performance. All participants received certificates for their active involvement.



Quote:

"Platforms like technical symposiums ignite innovation and collaboration, enabling students to transform ideas into impactful engineering solutions."

— Er. Murali Krishnan

The event concluded successfully, leaving participants inspired and motivated to excel in their academic and professional pursuits.

INDUSTRIAL SEMINAR-5

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Embedded Systems and IoT Security as a Critical Skill for Core Placement”** on **22nd October 2025 at 12:00 PM** in L103 Hall.

The event was coordinated by **Mrs. P. Hemalatha, AP/EEE**, and witnessed active participation from **42 students and 30 faculty members**. The session was delivered by **Er.P.Karthikeyan, B.E (EEE)., Product Owner (Power Electronic System Designer), Jaguar Land Rover, United Kingdom**.

The primary objective of the seminar was to create awareness among students about the growing importance of embedded systems and IoT security in core engineering placements, and to equip them with industry-relevant knowledge and skills.



During the session, the speaker emphasized the role of embedded systems in modern applications such as automotive electronics, smart devices, and industrial automation. He highlighted the increasing need for secure IoT systems, discussing topics such as data security, device authentication, secure communication protocols, and vulnerability management in connected systems.

The seminar also focused on industry expectations, core placement requirements, and the essential technical skills needed to succeed in product-based companies. Real-time examples from the automotive industry were shared, providing students with practical insights into system design and security challenges.

The session was highly interactive, allowing participants to engage in discussions on career pathways, skill development, and emerging trends in embedded and IoT domains. A special highlight of the event was the speaker's insights into global industry practices and expectations, which provided students with a broader perspective on career opportunities.

Outcome:

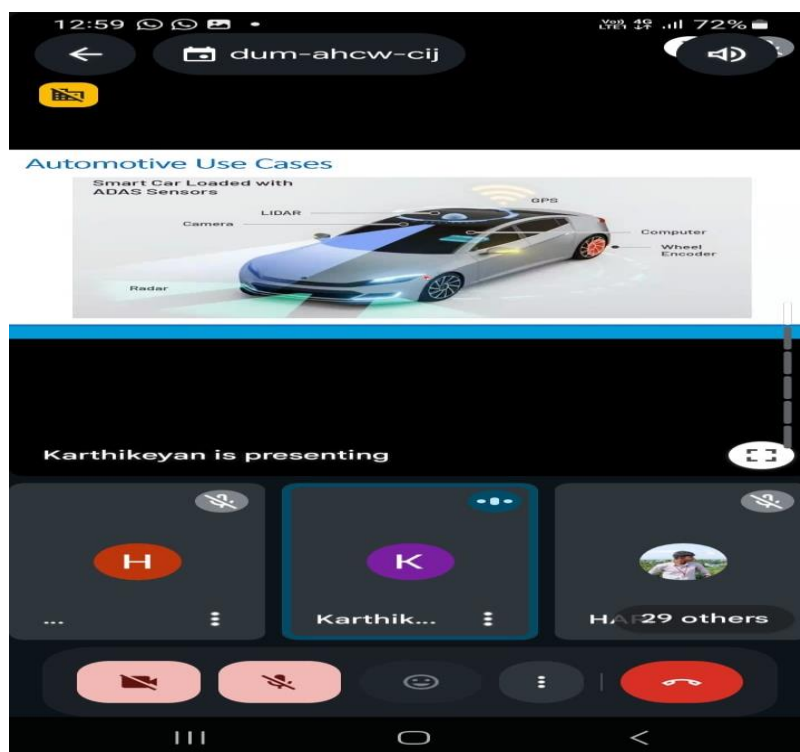
Participants gained a clear understanding of embedded system design, IoT architecture, and the significance of cybersecurity in connected devices. The seminar enhanced their awareness of core placement requirements and encouraged them to develop industry-relevant competencies.

Quote:

"In today's connected world, designing a system is not enough—securing it is what defines a true engineer ready for industry challenges."

— Er. P. Karthikeyan

The event concluded successfully, motivating students to focus on skill development in emerging technologies and prepare themselves for core engineering careers.



ACADEMIC SEMINAR-1

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Academic Seminar on “Design of Asynchronous Sequential Circuits”** on **25th October 2025 from 10:00 AM to 12:30 PM** in L101 Hall.

The event was specifically conducted for **Second Year (III Semester) EEE students** and was coordinated by **Mrs.S.Hemasilviavinothini, AP/EEE**. The seminar was attended by **38 students and 2 faculty members**. The session was delivered by **Mr.P.Karthikeyan, Assistant Professor (Senior Grade), Kongu Engineering College (Autonomous), Erode**.

The primary objective of the seminar was to strengthen students' understanding of advanced digital electronics concepts, particularly in the design and analysis of asynchronous sequential circuits, which play a vital role in high-speed and real-time digital systems.

During the session, the speaker explained fundamental concepts such as asynchronous circuit behavior, race conditions, hazards, and state reduction techniques. The seminar also covered design methodologies including flow tables, state diagrams, and implementation using logic gates and flip-flops.

The session included illustrative examples and problem-solving approaches, helping students to grasp complex concepts effectively. Special emphasis was given to the advantages, challenges, and real-time applications of asynchronous circuits in modern digital systems.

Students actively participated in discussions and clarified their doubts, making the session highly interactive and academically enriching.

Outcome:

Participants gained a deeper understanding of asynchronous sequential circuit design, including analysis techniques and practical implementation. The seminar enhanced their problem-solving ability and conceptual clarity in digital electronics.



Quote:

"A strong foundation in circuit design enables engineers to build faster, smarter, and more efficient digital systems for the future."

— Mr. P. Karthikeyan

The seminar concluded successfully, providing students with valuable academic insights and strengthening their core engineering knowledge.

ACADEMIC SEMINAR-2

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25** and in collaboration with **The Indian Science Congress Association (ISCA)**, organized an **Academic Seminar on "Power System Stability Analysis"** on **25th October 2025 at 10:00 AM** in L102 Hall.

The seminar was specifically conducted for **Third Year (V Semester) EEE students** and was coordinated by **Mr. S. Saravanan, AP/EEE**. The session was attended by **37 students and 2 faculty members** and was delivered by **Dr. P. Jamuna, Associate Professor, Nandha Engineering College (Autonomous), Erode**.

The primary objective of the seminar was to enhance students' understanding of power system stability, a critical aspect in the operation and control of modern electrical power systems. The session effectively bridged theoretical concepts with practical applications in power system analysis.

During the seminar, the speaker elaborated on key topics such as **steady-state stability, transient stability, and dynamic stability** of power systems. Concepts including the **swing equation, equal area criterion, fault analysis, and stability improvement techniques** were clearly explained. The session also highlighted the impact of disturbances such as faults and load variations on system stability.

Illustrative examples and real-time case discussions helped students understand the practical challenges involved in maintaining stability in interconnected power networks. The seminar also emphasized modern analytical approaches and tools used in stability studies.

The session was highly interactive, with students actively engaging in discussions and clarifying their doubts, making it an academically enriching experience.

Outcome:

Participants developed a strong conceptual understanding of power system stability and its importance in ensuring reliable and secure power system operation. The seminar also enhanced their analytical and problem-solving skills.

Quote:

"A stable power system is the backbone of a reliable energy infrastructure, and mastering its dynamics is essential for every electrical engineer."

— Dr. P. Jamuna

The seminar concluded successfully, strengthening students' core knowledge and preparing them for advanced studies and practical applications in power systems.

Memorandum of Understanding (MoU) with INTI International University

A Memorandum of Understanding (MoU) Signing Ceremony (Virtual Mode) was held between **Nandha College of Technology** and **INTI International University, Nilai, Malaysia** on **20th November 2025 at 02:30 PM** in the Board Room.

The ceremony was conducted in virtual mode in the presence of **Dr. S. Nandagopal, Principal, Nandha College of Technology**, **Dr. G. B. Mohankumar, Professor & Head / EEE**, along with portfolio heads from various departments, the R&D Coordinator, and faculty members from different departments. A total of **16 faculty members** participated in the event.

The primary objective of the MoU was to establish a strategic academic partnership aimed at promoting collaborative research, faculty and student exchange programs, knowledge sharing, and joint technical initiatives between the two institutions.

The virtual session included formal introductions, discussions on key areas of collaboration, and the official exchange of the MoU agreement. Emphasis was placed on enhancing global exposure, fostering innovation, and creating opportunities for interdisciplinary research and academic excellence.

One of the key highlights of the event was the focus on international collaboration, which is expected to provide a platform for faculty and students to engage in global academic practices and cross-cultural learning experiences.

Outcome:

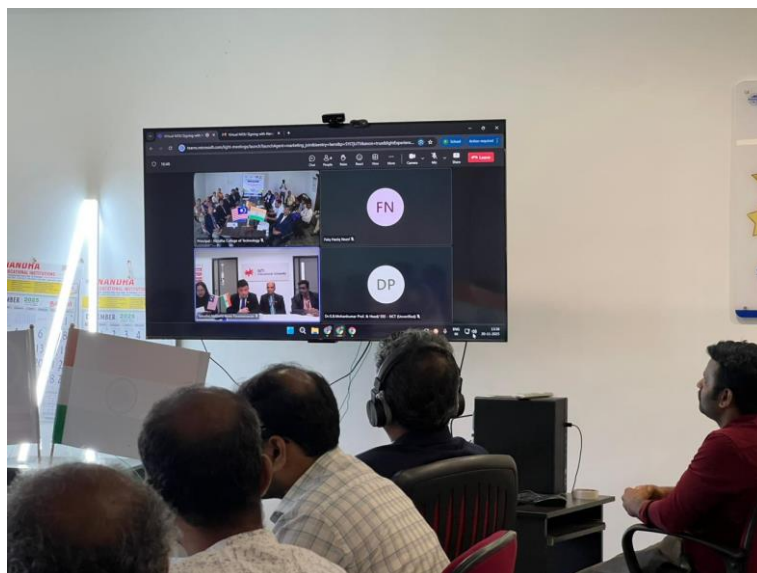
The MoU is expected to facilitate collaborative research projects, joint publications, academic exchange programs, and skill development initiatives. It will significantly enhance global exposure and contribute to the academic and professional growth of both faculty and students.

Quote:

"International collaborations like this MoU create opportunities to share knowledge, drive innovation, and prepare students for a globally connected future."

— Representative, INTI International University, Malaysia

The ceremony concluded successfully, marking the beginning of a strong and mutually beneficial international academic partnership.



INDUSTRIAL SEMINAR-6

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Recent Trends and Developments in Wiring Harness for Automotive & Heavy Industries”** on **10th January 2026 at 01:30 PM** in the Conference Hall.

The event was coordinated by **Mr.P.Balamurugan, AP/EEE**, and witnessed active participation from **89 students and 9 faculty members**. The session was delivered by **Er.Venkatesan Uthamarajan, B.E., Project Manager, SAN Technovation Pvt Ltd., Perundurai**.

The primary objective of the seminar was to provide students with industry-oriented knowledge on wiring harness design, development, and its critical role in automotive and heavy industrial applications.

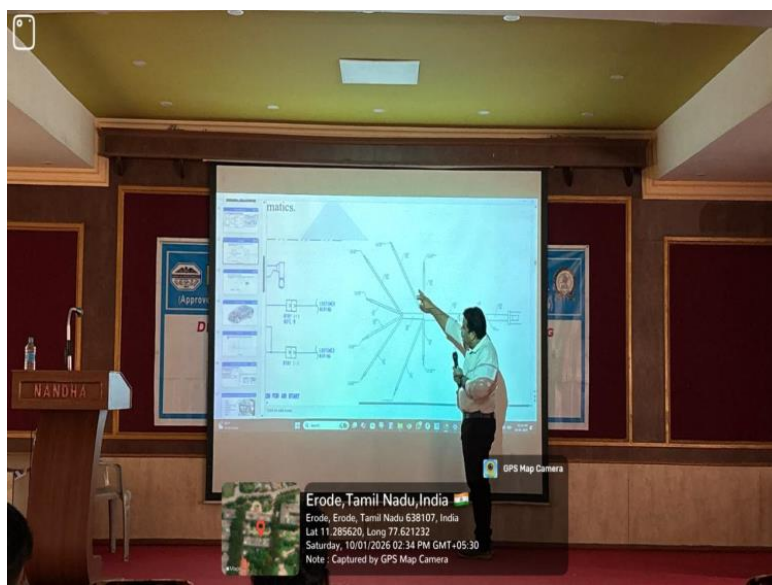
During the session, the speaker discussed the fundamentals of wiring harness systems, including design considerations, material selection, routing techniques, and safety standards. Key topics covered included harness architecture in modern vehicles, integration with electronic control systems, quality assurance practices, and emerging trends such as lightweight materials and automation in harness manufacturing.

The seminar also highlighted real-time industrial practices and challenges in designing reliable and efficient wiring systems for complex automotive and heavy-duty machinery. Practical insights into project execution and industry expectations were shared, making the session highly relevant and application-focused.

The interactive nature of the seminar encouraged students to engage in discussions and gain clarity on career opportunities in automotive electrical design and manufacturing sectors.

Outcome:

Participants gained a comprehensive understanding of wiring harness systems and their importance in modern vehicles and industrial equipment. The seminar enhanced their knowledge in design principles, system integration, and industry practices, thereby improving their readiness for core engineering roles.



Quote:

"A well-designed wiring harness is the backbone of any modern machine, ensuring reliability, safety, and seamless system integration."

— Er. Venkatesan Uthamarajan

The seminar concluded successfully, equipping students with valuable industry insights and motivating them to explore career opportunities in automotive and heavy industry sectors.

INDUSTRIAL SEMINAR-7

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Recent Trends and Developments in AI & 5G Technologies”** on **17th September 2025 from 02:00 PM to 03:30 PM** in the Conference Hall.

The event was coordinated by **Mr. P. Balamurugan, AP/EEE**, and witnessed active participation from **90 students and 9 faculty members**. The session was delivered by **Er. Prasad Arumughan, B.E., Deputy Manager & State L2RF Engineer, Reliance Jio Infocomm Limited, Erode**.

The primary objective of the seminar was to provide students with insights into emerging technologies such as Artificial Intelligence and 5G communication systems, and to highlight their applications in modern engineering and industry.

During the session, the speaker discussed key concepts of Artificial Intelligence, including machine learning, data analytics, and intelligent automation. He also elaborated on the evolution of wireless communication technologies, focusing on the architecture and features of 5G networks such as high data rates, ultra-low latency, and enhanced connectivity.

The seminar highlighted real-time applications of AI and 5G in areas such as smart cities, autonomous systems, IoT, healthcare, and industrial automation. The integration of AI with 5G for efficient data processing and network optimization was also discussed, providing students with a clear understanding of next-generation technologies.

The session was interactive and engaging, encouraging students to explore innovative ideas and clarify their queries



regarding industry trends and career opportunities.

Outcome:

Participants gained a strong understanding of AI and 5G technologies and their real-world applications. The seminar enhanced their knowledge of emerging technologies and improved their awareness of industry expectations and future career paths.

Quote:

"The fusion of AI and 5G is transforming the way we connect, communicate, and innovate—opening limitless opportunities for future engineers."

— Er. Prasad Arumugan

The seminar concluded successfully, inspiring students to explore advanced technological domains and prepare for future challenges in the engineering field.

ACADEMIC SEMINAR-3

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Academic Seminar on “Tiny ML-Machine Learning on Microcontrollers”** on **04th March 2026 at 1:30 PM** in **L101 Classroom and CC6 Lab**.

The event was coordinated by **Mrs. P. Hemalatha, AP/EEE**, and witnessed active participation from **43 students and 2 faculty members**. The session was delivered by **Dr. C. Maheswari, B.E., M.E., Ph.D., Professor, Kongu Engineering College, Perundurai**.

The primary objective of the seminar was to introduce students to the emerging field of Tiny ML, which enables machine learning models to run on low-power microcontrollers and embedded devices. The session aimed to bridge the gap between embedded systems and artificial intelligence, highlighting their combined potential in real-time applications.

During the seminar, the speaker explained the fundamentals of Tiny ML, including model optimization, edge computing, and deployment of machine learning algorithms on resource-constrained devices. Key topics covered included sensor data processing, real-time inference, power-efficient computing, and applications of Tiny ML in areas such as smart devices, healthcare monitoring, industrial automation, and IoT systems.

The session also included practical demonstrations and hands-on exposure in the laboratory, where students were introduced to implementing simple machine learning models on microcontroller platforms. This experiential learning approach made the session highly engaging and application-oriented.

Students actively participated in discussions and gained valuable insights into how intelligent systems can be developed with minimal hardware resources.



Outcome:

Participants learnt a clear understanding of Tiny ML concepts and their real-world applications. The seminar enhanced their knowledge in embedded AI, model deployment, and edge computing technologies, thereby strengthening their interdisciplinary technical skills.

Quote:

"Tiny ML is revolutionizing embedded systems by bringing intelligence to the edge, enabling smarter and more efficient devices for the future."

— Dr. C. Maheswari



The seminar concluded successfully, inspiring students to explore innovative applications at the intersection of embedded systems and artificial intelligence.

INDUSTRIAL SEMINAR-8

The Department of Electrical and Electronics Engineering, in association with ILLUMINA-25, organized an **Industrial Seminar on “Electrical Design and Detail Engineering in EPC Industry”** on **23rd March 2026 at 10:00 AM** in **L101 Classroom and CC6 Lab**.

The event was coordinated by **Mrs. S. Hemasilviavinothini, AP/EEE**, and witnessed active participation from **78 students and 8 faculty members**. The session was delivered by **Er. R. Manikandan, B.E (EEE), Electrical Engineering Consultant, Freelancer, Salem, Tamil Nadu**.

The primary objective of the seminar was to provide students with practical exposure to electrical design and detailed engineering practices followed in the EPC (Engineering, Procurement, and Construction) industry, thereby enhancing their readiness for core engineering roles.

During the session, the speaker elaborated on key aspects of electrical system design, including load estimation, cable sizing, equipment selection, protection schemes, and preparation of technical drawings and documentation. The seminar also covered industry standards, design workflows, and the role of software tools in electrical engineering design.

The session provided insights into real-time project execution in EPC industries such as power plants, industrial facilities, and infrastructure projects. Practical examples were discussed to illustrate how theoretical knowledge is applied in designing reliable and efficient electrical systems.



The seminar also highlighted the importance of accuracy, safety standards, and compliance with regulations in electrical design. The interactive session encouraged students to understand industry expectations and career opportunities in EPC projects.

Outcome:

Participants gained a comprehensive understanding of electrical design and detailed engineering practices in the EPC industry. The seminar enhanced their technical knowledge in system design, documentation, and project execution, thereby improving their preparedness for core engineering careers.

Quote:

"Electrical design in the EPC industry is not just about calculations—it is about delivering safe, reliable, and efficient solutions that power real-world projects."

— Er. R. Manikandan

The seminar concluded successfully, providing valuable industry insights and motivating students to pursue careers in electrical design and project engineering.

INDUSTRIAL SEMINAR-9

The Department of Electrical and Electronics Engineering, in association with **ILLUMINA-25**, organized an **Industrial Seminar on “Modern Switchgears Used in Current Industry Scenario”** on **05th March 2026 from 01:30 PM to 03:30 PM** in the Conference Hall.

The event was coordinated by **Mr.P.Balamurugan, AP/EEE**, and witnessed active participation from **83 students and 8 faculty members**. The session was delivered by **Er. V. S. Elango, Managing Director, M/s. Alfa Switchgear (I) Pvt. Ltd., Erode**.

The primary objective of the seminar was to provide students with in-depth knowledge of modern switchgear technologies and their applications in today's power systems and industrial environments.

During the session, the speaker elaborated on various types of switchgears, including low, medium, and high voltage systems, along with their operational principles and applications. Key topics covered included circuit breakers, protective relays, isolation techniques, and advancements such as gas-insulated switchgear (GIS) and smart switchgear systems.

The seminar also highlighted the importance of safety, reliability, and efficient fault management in electrical systems. Real-time industrial practices, maintenance strategies, and challenges faced in modern power distribution systems were discussed, providing students with practical insights into the field.



The session was interactive, encouraging students to engage in discussions and gain clarity on industrial standards, equipment selection, and career opportunities in the power and manufacturing sectors.

Outcome:

Participants gained a comprehensive understanding of modern switchgear systems and their role in ensuring safe and reliable power distribution. The seminar enhanced their technical knowledge in protection systems, equipment operation, and industrial applications.

Quote:

"Modern switchgear is the heart of power system protection—ensuring safety, reliability, and continuity in every electrical network."

— Er. V. S. Elango

The seminar concluded successfully, equipping students with valuable industry insights and strengthening their core engineering knowledge.



Memorandum of Understanding (MoU) with M/s. Alfa switchgear (I) Pvt Ltd

A Memorandum of Understanding (MoU) was signed between Nandha College of Technology and M/s. Alfa Switchgear (I) Pvt. Ltd., Erode on 05th March 2026 from 10:30 AM to 11:30 AM in the Principal Chamber.

The ceremony was conducted in the presence of **Dr. S. Nandagopal, Principal, Nandha College of Technology**, **Dr. G. B. Mohankumar, Professor & Head / EEE**, along with portfolio heads from various departments, the R&D Coordinator, and faculty members from different departments. A total of **8 faculty members** participated in the event.

The primary objective of the MoU was to establish a strategic partnership aimed at enhancing industry interaction, promoting practical learning, and bridging the gap between academic knowledge and industrial practices.



The collaboration focuses on key areas such as **industrial training, internships, guest lectures, technical workshops, and exposure to real-time projects** in the field of electrical systems

and switchgear technologies. The agreement also emphasizes **skill development initiatives and knowledge sharing** between industry professionals and academic experts.

A key highlight of the event was the discussion on future collaborative activities, including **hands-on training programs, industrial visits, and industry-oriented learning modules**, which are expected to benefit both students and faculty.

The ceremony concluded successfully, marking the beginning of a strong and mutually beneficial partnership focused on academic excellence and industry readiness.

FIVE DAYS FACULTY DEVELOPMENT PROGRAM

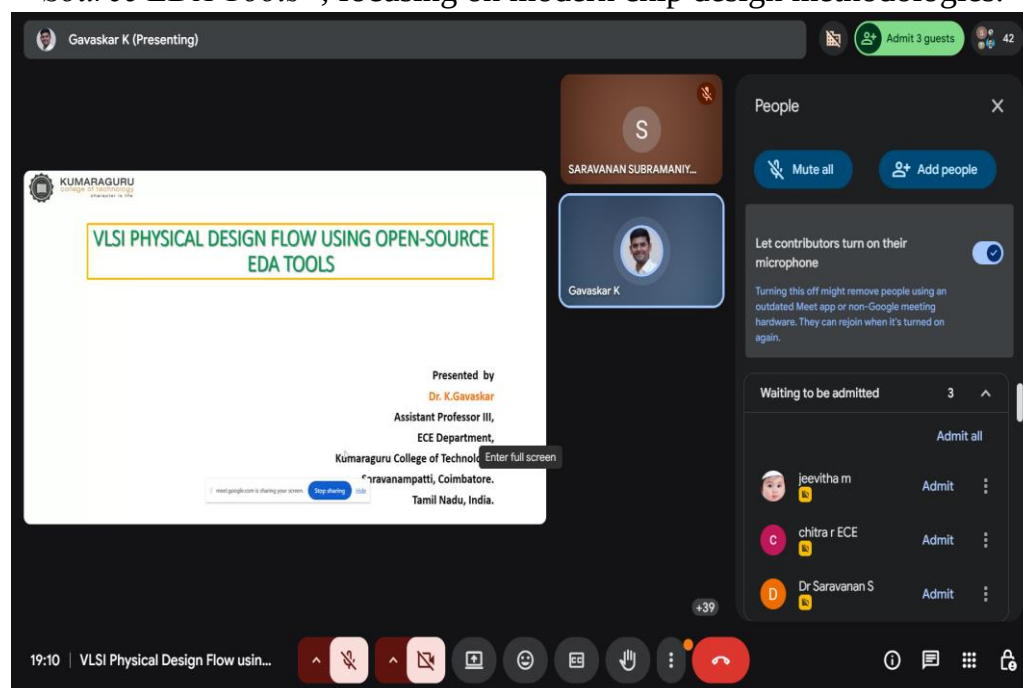
The Department of Electrical and Electronics Engineering organized a **Five Days Faculty Development Programme (FDP)** on “Next Generation Technologies in VLSI, Electric Vehicles, Smart Grid and Cyber Security” from 27th January 2026 to 31st January 2026 through **online mode (Google Meet)**.

The programme was coordinated by **Mr. S. Saravanan, AP/EEE**, in collaboration with **The Institution of Engineers (India), Erode Local Centre, Erode**. The FDP witnessed active participation from **80 faculty members from various institutions across India**, making it a highly engaging and knowledge-sharing platform.

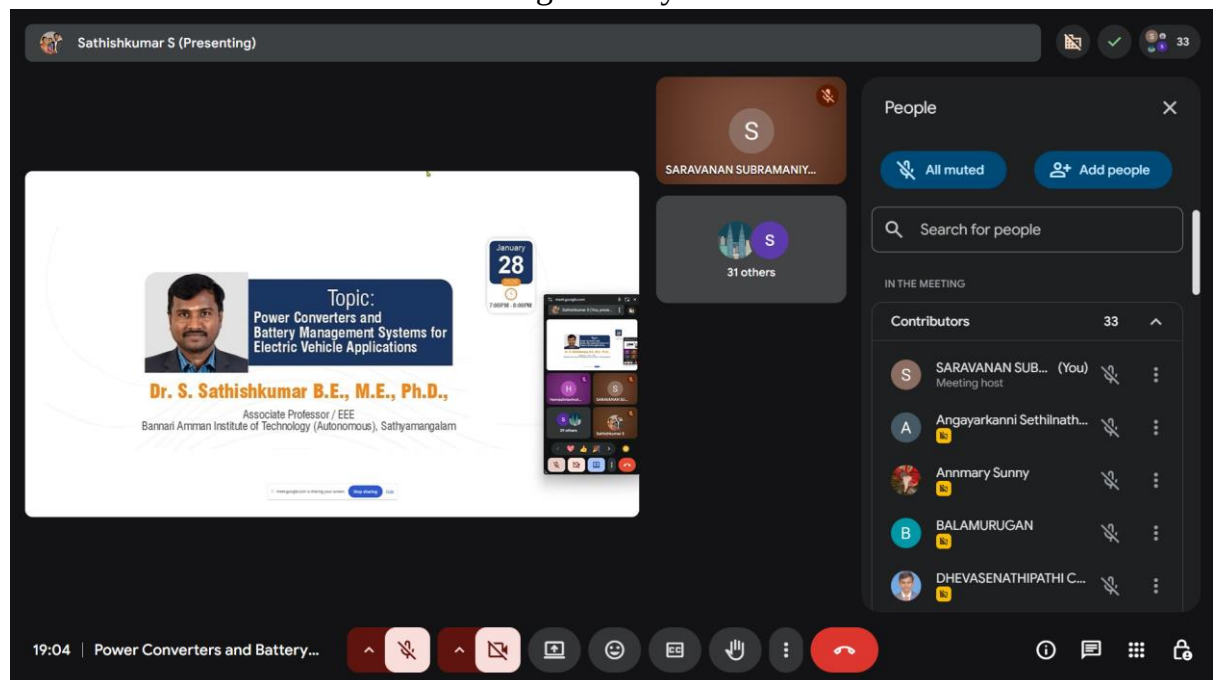
The primary objective of the FDP was to enhance the technical knowledge of faculty members in emerging and interdisciplinary domains, and to provide insights into recent advancements and industry-oriented practices in cutting-edge technologies.

The five-day programme featured expert sessions from eminent academicians and industry professionals:

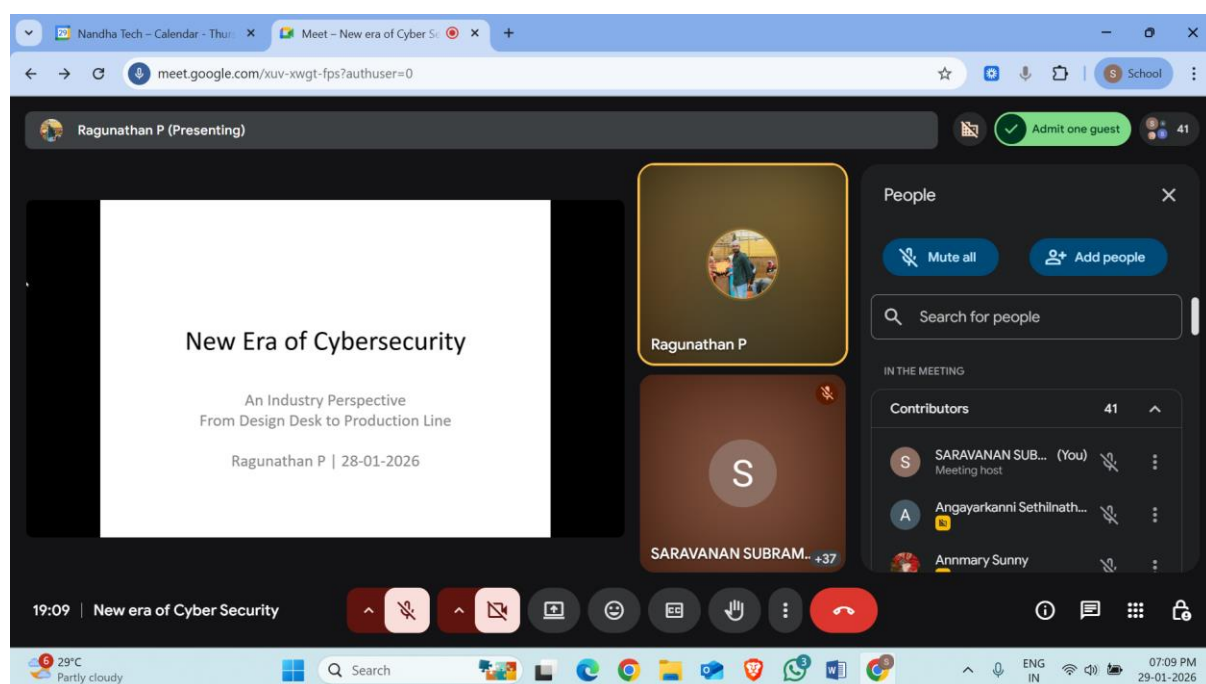
- **Day 1:** Dr. K. Gavaskar delivered a session on “*VLSI Physical Design Flow Using Open Source EDA Tools*”, focusing on modern chip design methodologies.



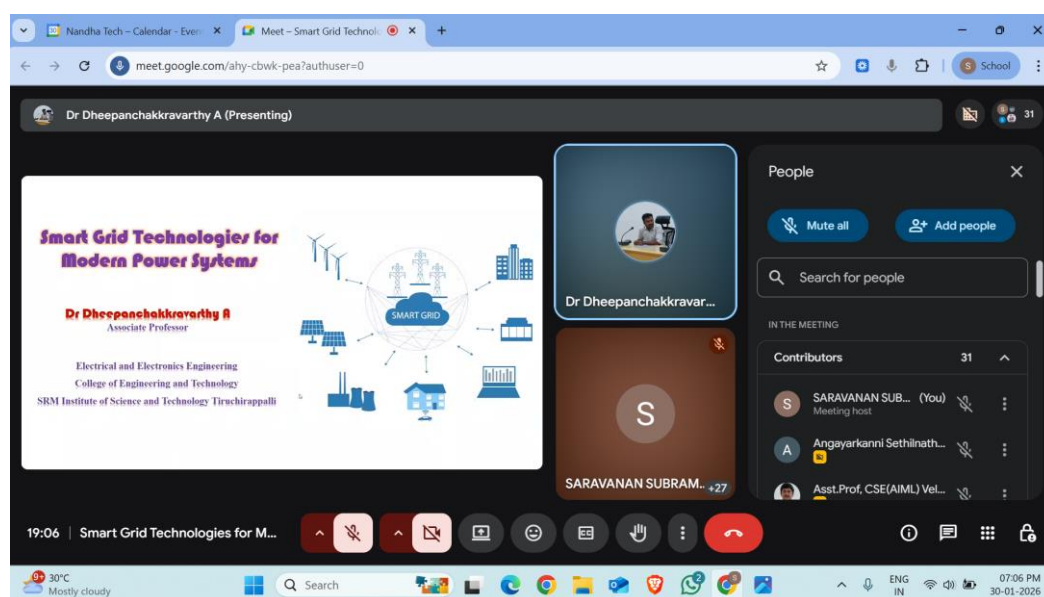
- **Day 2:** Dr. S. Sathishkumar presented on “*Power Converters and Battery Management Systems for Electric Vehicle Applications*”, highlighting EV technologies and energy management systems.



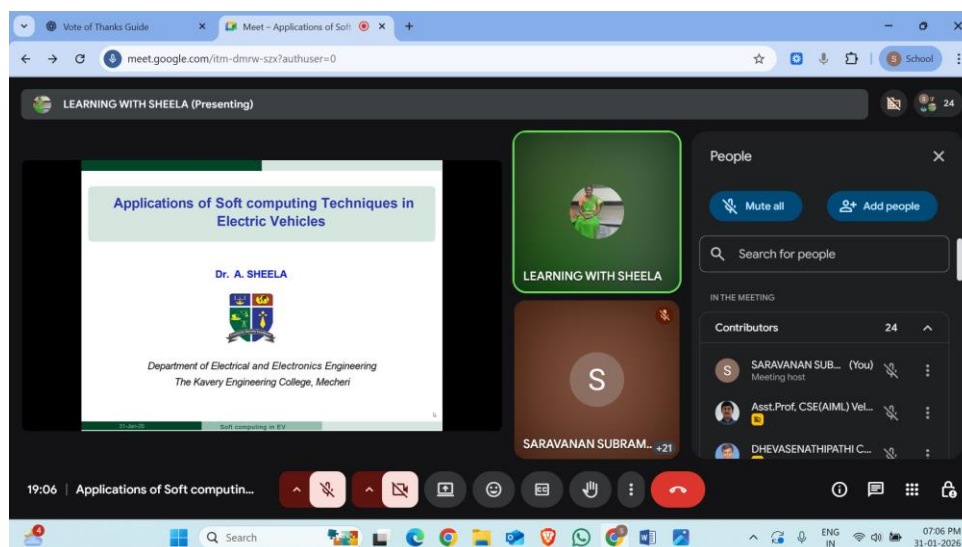
- **Day 3:** Er. P. Ragunathan discussed “*New Era of Cyber Security*”, emphasizing data protection and security challenges in the digital age.



- **Day 4:** Dr. A. Dheepanchakravarthy elaborated on “*Smart Grid Technologies for Modern Power Systems*”, focusing on intelligent energy distribution and monitoring systems.



- **Day 5:** Dr. A. Sheela delivered a session on “*Applications of Soft Computing Techniques in Electric Vehicles*”, showcasing the role of AI-based methods in EV systems.



The FDP covered a wide range of topics including **VLSI design, electric vehicles, cyber security, smart grid technologies, and soft computing applications**, providing participants with comprehensive exposure to next-generation technologies.

The sessions were highly interactive, with participants actively engaging in discussions, raising queries, and sharing insights, thereby enriching the overall learning experience.

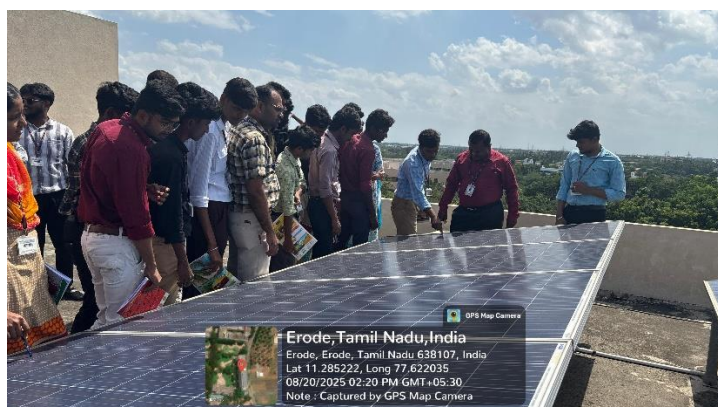
Outcome:

Participants gained in-depth knowledge of emerging technologies and their real-world applications. The programme enhanced their understanding of interdisciplinary domains, improved their teaching and research capabilities, and equipped them with updated technical skills relevant to current industry trends.

The FDP concluded successfully, contributing significantly to faculty empowerment and continuous professional development.

GREEN ENERGY CLUB
Activity 1– Report
Academic Year: 2025 -2026

Name of the Programme	Visit to Solar power Plant		
Date & Time	20.08.25 & 2.00pm	Venue	Nandha Engineering College
Topic	Solar Power Plant – Planning and Grid Synchronization	No of students participated	46
		No of Beneficiaries	46
About Programme /Activity	The Green Energy Club's visit to the solar power plant in August 2025 was designed to bridge theory with practice. Students gained first-hand exposure to solar power plant planning, installation, and grid synchronization techniques, which are critical for integrating renewable energy into mainstream electricity networks.		

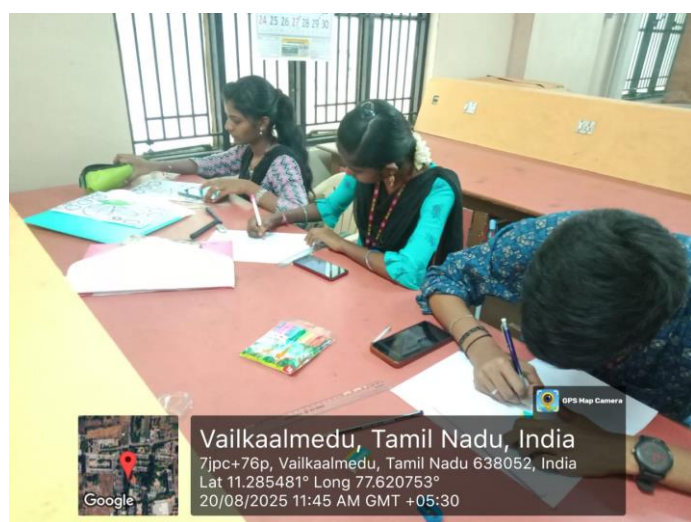


The **Green Energy Club's visit to the solar power plant in August 2025** was organized with the objective of bridging the gap between theoretical knowledge and practical application. During the visit, students gained first-hand exposure to key aspects of solar power generation, including **plant planning, system installation, and grid synchronization techniques**.

The experience provided valuable insights into the operational dynamics of solar energy systems and highlighted the importance of efficient integration of renewable energy into conventional power networks. The visit significantly enhanced students' understanding of real-time practices in the renewable energy sector and strengthened their awareness of sustainable energy solutions.

GREEN ENERGY CLUB
Activity 2 – Report
Academic Year: 2025 -2026

Name of the Programme	Drawing Competition on Renewable Energy Technologies		
Date &Time	20.08.25 & 11.00 am	Venue	EEE Lab
Topic	Renewable Energy Technologies	No of students participated	33
		No of Beneficiaries	33
About Programme /Activity	The Drawing competition provided a platform for participants to visually express their ideas on technologies such as solar, wind, hydro, and bio-energy. A total of 33 students actively participated , showcasing innovative concepts through art that reflected both technical understanding and imaginative thinking.		



The Green Energy Club organized a Drawing Competition to encourage students to creatively express their ideas on renewable and sustainable energy sources. The competition served as a platform for participants to visually depict concepts related to solar, wind, hydro, and bio-energy, combining technical awareness with artistic expression.

A total of 33 students actively participated, presenting innovative and thought-provoking drawings that reflected both their understanding of green technologies and their imaginative perspectives. The event successfully promoted awareness about sustainable energy solutions and inspired students to think creatively about the future of energy.

GREEN ENERGY CLUB

Activity 3 – Report

Academic Year: 2025 -2026

Name of the Programme	Seminar on “Energy Conservation”		
Date & Time	24.12.25 & 10.00 am	Venue	Placement Auditorium
Topic	Energy Conservation	No of students participated	106
		No of Beneficiaries	106
Chief Guest	Dr.M.Srinivasan ASP / EEE ,Bannari Amman Institute of Technology		
About Programme /Activity	The seminar highlighted the importance of reducing energy wastage, adopting efficient technologies, and promoting sustainable practices in both domestic and industrial contexts. Through interactive discussions and expert insights, students learned practical strategies for conserving electricity, optimizing usage, and integrating renewable sources into everyday life.		



The Green Energy Club organized a Seminar on Energy Conservation to create awareness among students about the efficient use of energy and the importance of sustainable practices.

The seminar emphasized the need to reduce energy wastage, adopt energy-efficient technologies, and promote sustainability in both domestic and industrial applications. Through interactive discussions and expert insights, students gained practical knowledge on conserving electricity, optimizing energy usage, and integrating renewable energy sources into everyday life.

The session effectively encouraged students to adopt responsible energy practices and contribute towards a more sustainable and energy-efficient future.

CHAPTER 2

PLACEMENT

The Department of Electrical and Electronics Engineering at **Nandha College of Technology, Erode** continues to achieve commendable success in campus placements during the **academic year 2025–26**, reflecting the department's commitment to academic excellence and industry-oriented training.

With a strong focus on **technical competency, skill development, and career readiness**, students are consistently prepared to meet the evolving demands of the industry. Regular training programs, industrial interactions, seminars, and value-added courses equip students with the necessary knowledge and practical exposure required for successful careers.

The department takes pride in its students securing placements in reputed organizations across core engineering, IT, and allied sectors. The consistent placement record stands as a testament to the quality of education, dedicated faculty support, and the holistic development of students.

The following section presents a glimpse of the placement achievements of our students during the academic year **2025–26**.

NANDHA COLLEGE OF TECHNOLOGY
(Autonomous)
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

Students Placed in
Euler Motors

Salary - 6 LPA

Mohanapriya R
Kaviyashree K
Elavarasan S

NANDHA COLLEGE OF TECHNOLOGY
(Autonomous)
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

Students Placed by the Department

PACTRON INDIA Pvt. LTD
FUJITA ENGINEERING INDIA Pvt. LTD.
AMS BRAND AUTOMATION

MURALI KARTHIK.V
QA Analyst
2.34LPA

NAMACHIVAYAN G
MEP Design intern
1.8LPA

BALAMURUGAN D V
Automation PLC Engineer
1.8LPA

NANDHA COLLEGE OF TECHNOLOGY
(Autonomous)
DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

Congratulations

Students Placed in
ARRAA Powers, Chennai

Salary - 3 LPA

LOGESH.S
MURALI KARTHIK.V
PRATHAP L
ELAVARASAN S
NAMACHIVAYAN G

CHAPTER -3

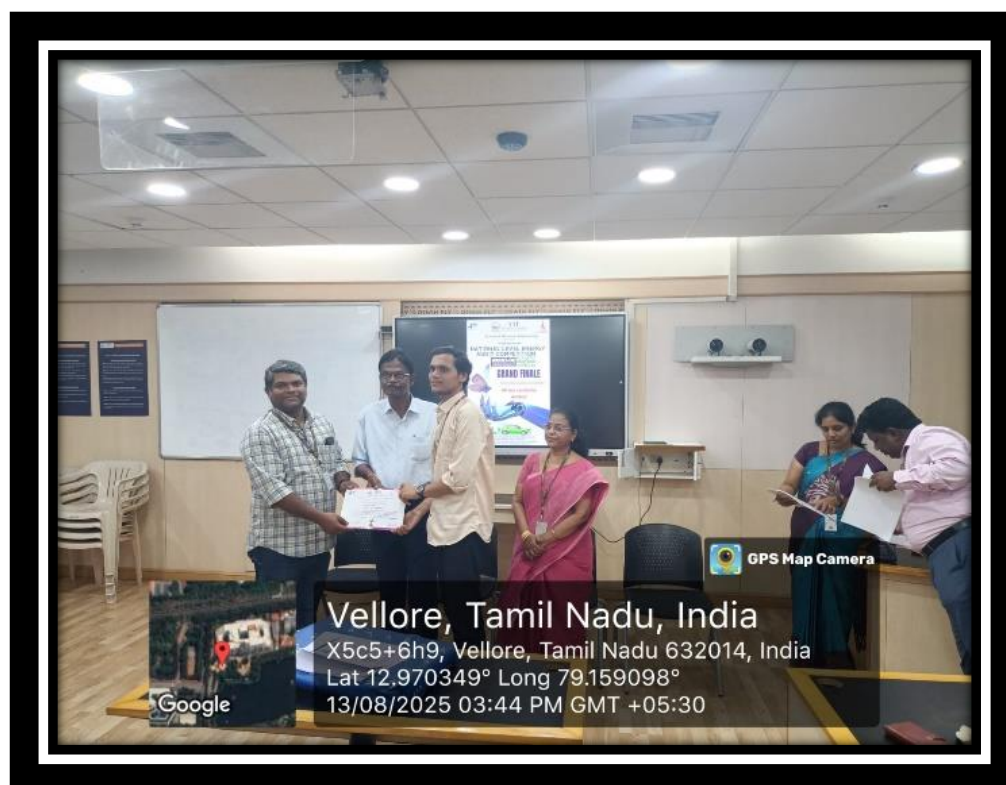
CO-CURRICULAR ACHIEVEMENTS

Our students had participated in various symposium events in various colleges. They got prizes for various events. The following table will describe the prizes won by our students.

FIRST PRIZE IN ENERGY AUDIT COMPETITION



BEST PERFORMER IN ENERGY AUDIT COMPETITION



EXTRA-CURRICULAR ACHIEVEMENTS

The Department of Electrical and Electronics Engineering at **Nandha College of Technology, Erode** encourages students to actively participate in extra-curricular activities, recognizing the importance of physical fitness, teamwork, and overall personality development.

Sports and games play a vital role in nurturing **discipline, leadership, and a competitive spirit** among students. The department takes pride in its students who actively engage in various indoor and outdoor sports, bringing laurels to the institution through their achievements.

Participation in sports not only enhances physical well-being but also helps students develop essential life skills such as **time management, perseverance, and team coordination**. The institution provides ample opportunities and support for students to excel in sports at various levels.

The following section highlights the sporting activities and achievements of our students during the academic year **2025–26**.



Kavin M., a III Year EEE student, secured First Prize (1st Position) in the 10 km Marathon conducted at Kongu Engineering College.



Kavin M., a III Year EEE student, secured Second Prize (2nd Position) in CM Trophy for 5000 Meter Sprint Held at VOC Stadium.

CHAPTER-4
STUDENT'S ACADEMIC ACHIEVEMENT
SEMESTER TOPPERS

2nd SEMESTER



MONASRI S

3rd SEMESTER



MONASRI S

4th SEMESTER



BARANIKA E

5TH SEMESTER

BARANIKA E

6th SEMESTER

BRINDHAA R M

7th SEMESTER

BRINDHAA R M

CGPA TOPPERS

2nd year

MONASRI S

3rd year

BARANIKA E

4th year

BRINDHAA R M

CHAPTER-5
ACADEMIC ACHIEVEMENT
BEST PERFORMER

2nd year



MONASRI S

3rd year



NAVEENA K

4th year



MUKUNDHAN M

BEST OUTGOING STUDENT**BRINDHAA R M**



CHAPTER-6

STAFF ACADEMIC ACHIEVEMENT

100% RESULTS

-Whatever you do, always give 100%.

S. No	Name of the Staff	Class	Subject	Academic Year	Sem / Year	%	Photo
1	Dr.J.Kumaresan	III-EEE	Protection and Switchgear	2024-25 (Even Sem)	VI Sem / III Year	100%	
2	Mrs.S.Hemasilviavinothini	III-EEE	Embedded Control for Electric Drives	2024-25 (Even Sem)	VI Sem / III Year	100%	
3	Mr.P.Balamurugan	III-EEE	Special Electrical Machines	2025-26 (Odd Sem)	V Sem / III Year	100%	
4	Mr.N.Prasad	III-EEE	Design of Electric Vehicle Charging System	2025-26 (Odd Sem)	V Sem / III Year	100%	
5	Mrs.P.Hemalatha	IV-EEE	Embedded System Design	2025-26 (Odd Sem)	VII Sem / IV Year	100%	

6	Mr.N.Prasad	IV-EEE	Renewable Energy Technologies	2025-26 (Odd Sem)	VII Sem / IV Year	100%	
7	Mr.V.Gowrishankar	IV-EEE	Human Values and Ethics	2025-26 (Odd Sem)	VII Sem / IV Year	100%	

CHAPTER-7

NANDHA INNOVATION DAY



Our department student explaining their projects in Nandha Innovation Day 2026

Every once in a while, a new technology, an old problem, and a big idea turn into an innovation.

-Dean Kamen



Our Department Students during Nandha Innovation Day 2025



Our Department Students who won winner up and runner up in Nandha Innovation Day 2026

CHAPTER-8

INDUSTRIAL VISIT



Our Department students during Industrial Visit to “**KELTRON EQUIPMENT COMPLEX**” at Thiruvananthapuram, Kerala



Our Department students during Industrial Visit to “**Kundah Power House-I**” at Nilgiris

CHAPTER-9

OVERVIEW OF NANDHA COLLEGE OF TECHNOLOGY



E-SARITHRA

A news bulletin from Nandha College of Technology

Organizing Committee:

Chief Patron

THIRU.V.SHANMUGAN,
Chairman,
Sri Nandha Educational Trust,

Patrons

**THIRU.S.NANDHAKUMAR
'RADEEP**

Secretary,
Sri Nandha Educational Trust.

THIRU.S.THIRUMOORTHY

Secretary,
Nandha Educational Institutions.

Chair Person

Dr.S.NANDAGOPAL,
Principal,
Nandha College of Technology.

Convener

Dr.G.B.MOHANKUMAR,
Head of the Department,
Department of EEE,
Nandha College of Technology.

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Mr.P.Balamurugan, AP/EEE.

Mrs.S.Hemasilviavinothini,
AP/EEE.

Mrs.P.Hemalatha, AP/EEE.

Magazine Student Coordinators.

Mr.M.Hariragul, Final Year EEE.

Mr.L.Pradhap, Final Year EEE.