



E-SARITHRA

A News Bulletin from Nandha College of Technology

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

www.nandhatech.org

ACADEMIC YEAR
2024-2025

Volume-11

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.



Dr.S.Arumugam Ph.D

Chief Executive Officer

Nandha Educational Institution

I am impressed with the manner in which Department of Electrical and Electronics Engineering for releasing 10th Department Newsletter in the name of "E-SARITHRA". I feel that this Newsletter will reflect the academic excellence of Department of Electrical and Electronics Engineering.

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.



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.

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.G.B.Mohankumar Ph.D

Head of the Departement

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 -17

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

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.

PROGRAME OUTCOMES (PO):

The graduates will have the ability to

- a.** Apply the Mathematical knowledge and the basics of Science and Engineering to solve the problems pertaining to Electronics and Instrumentation Engineering.
- b.** Identify and formulate Electrical and Electronics Engineering problems from research literature and be ability to analyze the problem using first principles of Mathematics and Engineering Sciences.
- c.** Come out with solutions for the complex problems and to design system components or process that fulfill the particular needs taking into account public health and safety and the social, cultural and environmental issues.
- d.** Draw well-founded conclusions applying the knowledge acquired from research and research methods including design of experiments, analysis and interpretation of data and synthesis of information and to arrive at significant conclusion.
- e.** Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.

- f.** Understand the role and responsibility of the Professional Electrical and Electronics Engineer and to assess societal, health, safety issues based on the reasoning received from the contextual knowledge.
- g.** Be aware of the impact of professional Engineering solutions in societal and environmental contexts and exhibit the knowledge and the need for Sustainable Development.
- h.** Apply the principles of Professional Ethics to adhere to the norms of the engineering practice and to discharge ethical responsibilities.
- i.** Function actively and efficiently as an individual or a member/leader of different teams and multidisciplinary projects.
- j.** Communicate efficiently the engineering facts with a wide range of engineering community and others, to understand and prepare reports and design documents; to make effective presentations and to frame and follow instructions.
- k.** Demonstrate the acquisition of the body of engineering knowledge and insight and Management Principles and to apply them as member / leader in teams and multidisciplinary environments.
- l.** Recognize the need for self and life-long learning, keeping pace with technological challenges in the broadest sense.

PROGRAM SPECIFIC OUTCOMES (PSOs)

1. To analyse ,the foundations of Electrical and Electronics Engineering
2. To computing the mathematical concepts and research in electrical sectors.

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	23.08.2024	Er.R.Krishna Kumar, B.E., Manager L&T Switchgear(Lauritz Knudsen),Coimbatore.
2	Industrial Seminar-1	23.08.2024	Er.R.Krishna Kumar, B.E., Manager L&T Switchgear(Lauritz Knudsen),Coimbatore
3	CHANDRIGIAI FEST'25	26.09.2024	Thiru. N. Vinod Kumar, Senior Manager – Quality Assurance at Coral Manufacturing Works India Pvt. Ltd.,
4	Academic Seminar-1	30.09.2024	Dr. T. Logeswaran, Associate Professor/EEE, Kongu Engineering College, Erode
5	Industrial Seminar-2	25.03.2025	Er. Deepakchinnaraj B.E., PG (Dip in AIML, IIT), Senior Manager at Comcast Pvt Ltd, Chennai
6	Industrial Seminar-3	25.03.2025	Er. P. Gopinath, Embedded Systems & Automation Expert, Entrepreneur, and R&D Specialist from ETS Academy, Erode
7	Industrial Seminar-4	17.03.2025	Mr.T.JAYACHANDRAN, M.E,(Ph.D) Assistant Professor/ECE, Nandha Engineering College (Autonomous), Erode
8	Workshop	02.04.2025	Er.S.ARAVINDH, B.E., Technical Head, Skimitar Hindusthan Private Limited, Erode-638 001
9	National Level Technical Symposium	05.04.2025	Thiru.N.Vinod Kumar, Senior Manager-Quality Assurance,Coral Manufacturing Works India Pvt.Ltd
10	Intra & Inter Department Meet	16.04.2025	Dr.S.Nandagopal, Principal, Nandha College of Technology.
11	National conference	19.04.2025	Mrs. M. Priyadharshini, Alumni, EEE Department, Consultant, Cognizant Pvt. Ltd., Chennai

OUR ASSOCIATION OFFICE BEARERS

ASSOCIATION SECRETARY

Mr.R.Kesavan, IV EEE

ASSOCIATION TREASURER

Mr.M.Gokul IV EEE

ASSOCIATION JOINT SECRETARY

Mr.L.Pratap,III EEE

ASSOCIATION JOINT TREASURER

Ms.K.Dharshini,III EEE

ASSOCIATION MEMBERS FROM II YEAR

P.Nagaraj,II EEE

M.Kavin II EEE

K.Naveena II EEE

L.Dharanipriya, II EEE

ASSOCIATION MEMBERS FROM III YEAR

S.Sridhar, III EEE

S.Elavarasan, III EEE

ASSOCIATION MEMBERS FROM IV YEAR

S.Kishorekumar, IV EEE

CHAPTER 1

ASSOCIATION FUNCTIONS

ASSOCIATION INAUGURAL

The inauguration of the Electrical and Electronics Engineering Association, titled “**ILLUMINA-24**”, was held on **23rd August 2024** at the Conference Hall of Nandha College of Technology, Erode. The event commenced with a warm welcome address delivered by the Association Co-ordinator, **Mrs. D. Charmila**, who highlighted the purpose and objectives of the association for the academic year.

The chief guest for the occasion was **Er. R. Krishna Kumar, B.E.**, Manager at **L&T Switchgear (Lauritz Knudsen), Coimbatore**. He addressed the gathering and delivered an insightful talk on the **Power Sector**, emphasizing its current developments, challenges, and the importance of innovation in this field. He also gave a brief yet impactful explanation on **Renewable Energy Sources**, underlining their significance in building a sustainable future and encouraging students to focus on energy-efficient technologies.

The session proved to be highly informative and beneficial for the students, offering them valuable knowledge and motivation to explore opportunities in the electrical and energy sectors. The event was well-organized and executed smoothly as per the planned schedule, marking a successful beginning to the association’s activities for the year.



Illumina Association Members

INDUSTRIAL SEMINAR-1

Industrial seminar program in the title of “**Recent Trends In Switchgear Application**” was given by **Er. R. Krishna Kumar, B.E.**, Manager, L&T Switchgear (Lauritz Knudsen), Coimbatore. He gave lot of information about power sector & switchgear. He gave guidance for placement to the students, and also he interacted with our student and answered all their questions. The function went as per plan in a grand manner.

ACADEMIC SEMINAR-1

The Department of Electrical and Electronics Engineering at **Nandha College of Technology, Erode**, organized an **academic seminar** on **30th September 2024**, focused on the theme “**The Future of Renewable Energy: Emerging Trends.**” The seminar was specially arranged for the benefit of the EEE students to broaden their understanding of sustainable energy solutions and the latest developments in the field of renewable energy.

The session was delivered by **Dr. T. Logeswaran**, a distinguished **Energy Auditor and Energy Manager**, and **Associate Professor** in the Department of Electrical and Electronics Engineering at **Kongu Engineering College, Erode**. As the resource person, Dr. Logeswaran shared valuable insights on the global energy scenario, emphasizing the urgent need for shifting towards renewable energy sources like solar, wind, and bioenergy.

He elaborated on the **emerging trends in renewable technologies**, recent innovations, government policies, and future career opportunities in the energy sector. The session highlighted the importance of energy conservation, smart grids, and green energy solutions, encouraging students to take up research and projects in these domains.

CENTRE FOR RENEWABLE ENERGY SYSTEM

On 26th September 2024, the **Centre for Renewable Energy Systems** was inaugurated at Nandha College of Technology, Perundurai, in the presence of Dr. S. Nandhagopal, Principal, Dr. G. B. Mohan Kumar – HoD/EEE, faculty, and students. The inauguration was graced by **Er. S. Sathish Kumar**, Managing Director of Sri Sakthi Power System, Erode, an alumnus of the EEE (Electrical and Electronics Engineering) batch of 2011–2015. The event marked a significant milestone in the institution's commitment to sustainable energy research and development.

INDUSTRIAL SEMINAR-2

On 25th March 2025, the Department of Electrical and Electronics Engineering at Nandha College of Technology conducted an Industrial Seminar on “**Innovations in Information Technology**” for EEE students. The session was led by **Er. Deepakchinnaraj B.E.**, PG (Dip in AIML, IIT), Senior Manager at Comcast Pvt Ltd, Chennai. He shared valuable insights on emerging technologies such as AI, ML, and data analytics, and discussed their integration into the electrical field. The seminar provided students with industry-relevant knowledge and career guidance. Organized by Mrs. P. Hemalatha, AP/EEE, the event took place in the Conference Hall and was highly informative and engaging.



Moment during the Industrial seminar by Er. Deepakchinnaraj B.E., PG (Dip in AIML, IIT)

INDUSTRIAL SEMINAR-3

The Department of Electrical and Electronics Engineering, Nandha College of Technology, organized an industrial seminar on 25th March 2025 titled “**Embedded Systems & Industrial Automation**” for EEE students. **Er. P. Gopinath**, Embedded Systems & Automation Expert, Entrepreneur, and R&D Specialist from ETS Academy, Erode, served as the resource person. He shared valuable insights into current industry trends, the importance of embedded systems, and the future of automation. The session aimed to guide students aspiring for core field careers by providing practical knowledge and career advice. The seminar was highly informative and motivated students to pursue industry-relevant skills and innovation.



Industrial Seminar . Er. P. Gopinath,

CHANDRIGAI FEST'25

The Department of EEE of Nandha College of Technology proudly organized **CHANDRIGAI FEST 2025**, a National Level Technical Symposium on April 5, 2025, from 10:00 AM in the Main Block. The event served as a platform for students from various institutions to participate and showcase their technical skills, creative ideas, and innovative thoughts through a series of competitions and activities, organized by the department. The symposium was graced by esteemed dignitaries from the Sri Nandha Educational Trust and distinguished guests from the industry. Thiru. V. Shanmugam, Chairman of Sri Nandha Educational Trust, presided over the function. The Chief Guest for the occasion was **Thiru. N. Vinod Kumar**, Senior Manager – Quality Assurance at Coral Manufacturing Works India Pvt. Ltd., who shared valuable insights and encouraged the students toward industrial excellence. Nearly 21 participants from various colleges participated and presented papers on various titles and secured prizes. They also engaged in technical and non-technical events such as Extempore, Connectivity, Quiz, and Fun Games. The event was well-organized and provided a stage to exhibit student talents. Each event was conducted at the scheduled time and venue. For the participants, participation certificates and prizes were distributed by the department HoD Assoc. Prof. Dr. K. Kumarasan.

NATOINAL CONFERENCE

The Department of EEE of Nandha College of Technology proudly organized the **National Conference on Emerging Trends in Engineering and Technology** (Hybrid Mode) on April 9, 2025. The conference brought together experts, researchers, and industry professionals to share their knowledge and insights on the latest developments in the Electrical field. Out of 124 research papers, **95 papers** were selected and called for presentation in various emerging trends areas. The National Conference was graced by esteemed dignitaries from the Sri Nandha Educational Trust and distinguished guests from the industry. The Chief Guest for the occasion was Ms. M. Priyadharshini, Alumni, EEE Department, Consultant, Cognizant Pvt. Ltd., Chennai, who shared valuable insights and encouraged the students toward industrial excellence.



Moment during the National conference

WORKSHOP

The Department of Electrical and Electronics Engineering at Nandha College of Technology conducted a one-day workshop on “**Industrial Automation and Control**” on **2nd April 2025** for second and third-year students. Led by Er. S. Aravindh, Technical Head of Skimitar Hindusthan Pvt. Ltd., the session covered PLC programming, real-time control systems, and emerging trends. Organized by Mr. S. Saravanan, AP/EEE, the workshop featured interactive demonstrations that connected theory with industrial practice. Students gained practical insights and clarified doubts through an engaging Q&A session. The event highlighted the department’s dedication to equipping students with industry-relevant knowledge and skills.



Moment during the Workshop Interaction

INDUSTRIAL SEMINAR-4

The Department of Electrical and Electronics Engineering at Nandha College of Technology conducted a seminar on “**Step-by-Step Guide to Applying for ISBN in India**” on **17th March 2025** for faculty members. Mr. T. Jayachandran, Assistant Professor/ECE, Nandha Engineering College, served as the resource person. He provided detailed guidance on the ISBN application process, documentation, and online submission through the Raja Rammohun Roy National Agency. The seminar aimed to promote faculty-led publications and research awareness. Organized by Mr. S. Saravanan, AP/EEE, the session included an interactive Q&A and was well-received for its practical insights and relevance.



Moment during the Industrial Seminar

INTRA DEPARTMENT MEET

The Department of Electrical and Electronics Engineering of Nandha College of Technology organized an Intradepartmental Meet on 16th April 2025, exclusively for EEE students. The event aimed to enhance student engagement, promote academic and extracurricular excellence, and build strong peer relationships. Various technical and non-technical events such as paper presentations, quizzes, and fun games were conducted to encourage participation and showcase individual talents. The meet provided a platform for students to develop teamwork, communication, and leadership skills. Prize winners were honored for their performance in each event. The programme was effectively coordinated by Mrs. S. Hemasri Viyanothini, Assistant Professor.



Students during Intra department function

S. No	Name of the Participant(s)	Year/Dept	Event	Prize
1	RAVIKRISHNAN.V, ESWARAMOORTHIL, SANJAY.S	II/EEE	Guess the Movie	I Prize
2	HARISH.V, GOKULPRASANTH.M, MOHAMMEDMEERAN.S	II/EEE	Guess the Movie	II Prize
3	INBATHAMILAN.E, HARIVIGNESH.R.P	II/EEE, IV/EEE	Connections	I Prize
4	MUHUNDHAN.S, KESAVAN.R, KARUPPANNASAMY.N, GOKUL.M	IV/EEE	Connections	II Prize

INTER DEPARTMENT MEET

The Department of Electrical and Electronics Engineering of Nandha College of Technology, Erode, successfully organized an *Inter Department Meet* on **16th April 2025**, from **9:30 AM to 1:00 PM** at **Venue: M004**. This event was part of the academic activities for the year 2024–2025 and was designed to bring together students from various departments for a day of knowledge sharing, creative expression, and fun.

The event featured multiple technical and non-technical competitions, encouraging participants to showcase their talents, foster healthy competition, and build camaraderie across departments. The event was coordinated and guided by **Mrs. S. Hemasri Viyanothini, Assistant Professor, Department of EEE**, whose dedicated efforts led to the successful execution of the programme. Winners were awarded based on their outstanding performances in respective events. The following is the list of prize winners from various departments:



Students during Inter department function

S. No	Name of the Participant(s)	Year/Dept	Event	Prize
1	BHARATH.S, SUPRIETH.N.K	I/EEE	Paper Presentation	I Prize
2	ABINAYA.N, ABINAYA PANDI	I/CSE	Paper Presentation	II Prize
3	MOUNEESH.T, NIKESHMANI.M, DIVAKAR.N	III/ECE	Guess the Movie	I Prize
4	SUBRAMANI.M, NITHISHKANNAN.G, ATHESH.A, BARANEETHARAN.S.P	II/ECE	Guess the Movie	II Prize
5	MADAN KUMAR.D, MANORAJAN.K	III/ECE	Connections	I Prize
6	SRIRAM KUMAR.R, VAGISH.S, PANDIYAN.C	III/CSE	Connections	II Prize
7	MEHASDHANISH.T, ABINITH.K.S, MADHAN KUMAR.D	III/ECE	IPL Auction	I Prize
8	CHALUKYA.S.D, BHARATH.J	I/CSE	IPL Auction	II Prize

IGNITRA 2K23

The National Level Technical symposium was held on **05.04.2025**, chief guest of the event was our honorable Thiru.N.Vinod Kumar, Senior Manager-Quality Assurance, Coral Manufacturing Works India Pvt.Ltd. Welcome address of the gathering was given by function coordinator Mr.P.Balamurugan, the key note address was given by Dr.S.Arumugam CEO Nandha Educational Institutions and the principal address was given by Dr.S.Nandagopal principal of Nandha College of technology. This symposium consists of various events such as Paper presentation, project presentation, quiz, and connexion students from various institutions was participated in the events and plenty of prizes are given to them and finally the vote of thanks was given by association secretary Mr.R.Kesaven of final EEE



Moment of Prize Distribution in IGNITRA-2K24

CHAPTER 2

PLACEMENT

S.No	Register Number	Name of the student placed	Name of the Employer	Appointment Reference Number with date	Salary (LPA)
1	732119105001	David R	MRF	24.01.2025	2.47
2	732119105004	Hariharasuthan S	NCR	13-03-2025	2.28
3	732119105005	Karuppanasamy N	Gestamp	07.08.2024	2.16
4	732119105006	Logesh. P	MRF	24.01.2025	2.47
5	732119105007	Punitha A	NCR	13-03-2025	2.28
6	732119105008	Hari Prasanth R	Gestamp	07.08.2024	2.16
7	732119105010	Mahendra Prasath E	Gestamp	07.08.2024	2.16
8	732119105011	Vasanth Kumar S	MRF	24.01.2025	2.47

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.

PROJECT PRESENTATION

NAME OF THE STUDENT	YEAR	EVENT	VENUE	POSITION
SANTHOSH KUMAR . D	IV EEE	PROJECT PRESENTATION	IRTT Engineering college ,Bhavani	THIRD
PRINCE .S				
GOKULAVIGNESH .V	IV EEE	PROJECT PRESENTATION	IRTT Engineering college ,Bhavani	THIRD
MITHUN .M				
DHARSHINI .A	III EEE	PROJECT PRESENTATION	IRTT Engineering college ,Bhavani	THIRD
RENUKASHREE.G	III EEE	PROJECT PRESENTATION	IRTT Engineering college ,Bhavani	THIRD

HACKATHON

NAME OF THE STUDENT	YEAR	EVENT	VENUE	POSITION
NAMACHIVAYAN.G	III EEE	HACKATHON	ORACLE-EBPL- APEX/Innovate lear hackathon conducted by AdroIT Technologies Innovation Solution PVT LTD.	PARTICATION
PRADHAP.L				
MUHUNTH.M.R				
SURDHARSHAN.S				
MUHAMMED HAZMAN.H				

EXTRA-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.

BODY BUILDING

NAME OF THE STUDENT	YEAR	EVENT	VENUE	POSITION
MUHUNDHAN.S	IV EEE	BODY BUILDING	Erode Managarachi mandabam	GOLD
SANJAY KUMAR KUNKAL	IV EEE	BODY BUILDING	Erode Managarachi mandabam	GOLD

CRICKET

NAME OF THE STUDENT	YEAR	EVENT	VENUE	POSITION
VASANTH.S	IV EEE	CRICKET	Erode sengunthar	THIRD
MUHUNDHAN.S	IV EEE	CRICKET	Erode sengunthar	THIRD
GOKUL.M	IV EEE	CRICKET	Erode sengunthar	THIRD
KAVIYARASU.P	IV EEE	CRICKET	Erode sengunthar	THIRD

CHAPTER-4
STUDENT'S ACADEMIC ACHIEVEMENT
SEMESTER TOPPERS

2nd SEMESTER



K.NAVEENA

3rd SEMESTER



K.NAVEENA

4th SEMESTER



G.NAMACHIVAYAN

5TH SEMESTER

R.M.BRINDHAA

6th SEMESTER

KARUPPANNASAMY.N

7th SEMESTER

KARUPPANNASAMY.N

CGPA TOPPERS

2nd year

K.NAVEENA

3rd year

R.M.BRINDHAA

4th year

N.KARUPPANNASAMY

CHAPTER-5
ACADEMIC ACHIEVEMENT
BEST PERFORMER

2nd year



K.NAVEENA

3rd year



M.MUKUNDHAN

4th year



S.MUHUNDHAN

BEST OUTGOING STUDENT**N.KARUPPANNASAMY**



CHAPTER-6

STAFF ACADEMIC ACHIEVEMENT

100% RESULTS

-Whatever you do, always give 100%.



Mr.P.Balamurugan

- ❖ Mr.P.Balamurugan gave 100% semester result in the subject of EE3019-EMBEDDED CONTROL FOR ELECTRIC DRIVES in 6th semester of 2023-2024 batch.



Mr.N.Prasad

- ❖ Mr.N.Prasad gave 100% semester result in the subject of Digital Principles and Computer Organization in 3rd semester of 2023-2024 batch.

CHAPTER-7

NANDHA INNOVATION DAY



Our department student explaining their projects in Nandha Innovation Day 2025

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 2025



CHAPTER-8

PONGAL CELEBRATION

Our college came alive with vibrant colors, traditional attire, and joyful spirits as we celebrated **Pongal**, the harvest festival of Tamil Nadu. Students and staff enthusiastically took part in cultural performances, rangoli competitions, and traditional games. The campus echoed with the sounds of festive music and laughter, reflecting the spirit of unity and gratitude. The celebration honored our rich cultural heritage and offered a joyful break from academic routines, bringing everyone together in a memorable and meaningful way.



Pongal celebration at Nandha College of
Technology 2025

CHAPTER-9

INDUSTRIAL VISIT



Our Department students during Industrial Visit to “**TRACO CABLE COMPANY LIMITED KERELA GOVERNMENT COMPANY**” in Kochin



Our Department students during Industrial Visit to “**KERELA ELECTRICAL AND ALLIED ENGG CO.LTD**” in Kochin.

CHAPTER-10

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.

Dr.S.ARUMUGAM

CEO,
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.

Editorial Committee

Chief Editor

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

Editor

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

Newsletter Staff

Coordinator

Mr.S.Saravanan, AP/EEE

Joint Staff Coordinator

Mrs.D.Charmila ASP/EEE.

Dr.J.Kumaresan ASP/EEE.

Mr.P.Balamurugan, ASP/EEE.

Mrs.S.Hemasilviavinothini,
AP/EEE.

Mrs.P.Hemalatha, AP/EEE.

Magazine Student Coordinators

Mr.D.Santhosh Kumar Final Year
EEE.

Mr.R.Kesaven, Final Year EEE.

Mr.L.Pradhap, Third Year EEE.