

ESEC Campus Chronicle



16th Founder's Memorial Day Observed at Erode Sengunthar Engineering College



Erode Sengunthar Engineering College solemnly observed the **16th Memorial Day** of its **Founder, Thiru J. Suthananthan**, on **25 June 2026**. The day was commemorated to honor the visionary leader whose dedication, service, and guidance laid the foundation for the growth and success of the institution.

Faculty members, staff, students, alumni, and well-wishers paid their heartfelt tributes and remembered his invaluable contributions to education and society. Special homage was offered in recognition of his lifelong commitment to empowering young minds through quality education.

Free General Ayurvedic and Siddha Medical Camp Conducted



On the occasion of the **Founder's Memorial Day**, the **NSS** and **NCC Units** of Erode Sengunthar Engineering College jointly organized a **Free General Ayurvedic and Siddha Medical Camp** for students, faculty members, and the public.

The camp aimed to promote awareness of traditional Indian healthcare systems and encourage preventive healthcare practices.

Experienced Ayurvedic and Siddha medical practitioners provided free health consultations, medical examinations, and wellness guidance to the participants.

ESEC-IIF Conducts Internship Program on Web Development and Machine Learning



The ESEC Innovation and Incubation Foundation (ESEC-IIF) successfully conducted an Internship Program on “Web Development” and “Machine Learning with Python” for the students of the Information Technology (IT) and Artificial Intelligence & Data Science (AI&DS) departments.

Skill Development Training-cum-Internship Program on Additive Manufacturing



The ESEC Innovation and Incubation Foundation (ESEC-IIF) successfully conducted a Skill Development Training-cum-Internship Program on “Additive Manufacturing: CAD Modeling, FDM, DLP, 3D Scanning, and Introduction to Bioprinting” for the students of the Biomedical Engineering Department.

Faculty Members Attend INAE–CEEE Faculty Development Program at IIT Guwahati



The Department of Electrical and Electronics Engineering is pleased to announce that **Dr. P. Karuppusamy** and **Mr. S. Mutharasu** have reached **Indian Institute of Technology Guwahati** to participate in the **Indian National Academy of Engineering> – Centre for Engineering Education Excellence (CEEE) Faculty Development Program (FDP)**.

Faculty Member Takes Responsibility for International Relations Activities

The institution is pleased to announce that **Ms. S. Revathi**, Assistant Professor, **Department of Biotechnology**, has expressed keen interest in contributing to the institution's international outreach initiatives.

In recognition of her enthusiasm and commitment, she has been entrusted with the responsibility of coordinating International Relations Activities under the guidance and mentorship of **Dr. Sharmila**.

Faculty Member Assigned to Assist IQAC Activities

The institution is pleased to announce that **Mr. Manikandan**, Assistant Professor, **Department of Mechanical Engineering**, has expressed a keen interest in contributing to quality assurance and institutional development activities.

Recognizing his enthusiasm and commitment, he has been offered the opportunity to assist the **Internal Quality Assurance Cell (IQAC)** under the guidance of **Dr. Sharmila**.

Cube Solving Robot Developed at ESEC Innovation and Incubation Foundation

The **ESEC Innovation and Incubation Foundation (ESEC-IIF)** has successfully developed a **Cube Solving Robot**, showcasing the institution's commitment to innovation, robotics, and emerging technologies.

The project integrates concepts from **robotics, automation, computer programming, and intelligent control systems** to automatically solve a Rubik's Cube with speed and accuracy.

Chemical Engineering Research Centre Renewal

The **Research Centre of the Department of Chemical Engineering** has successfully received its **renewal approval** from Anna University. The recognition has been **renewed up to June 2029**, enabling the department to continue its research activities, doctoral programs, and scholarly contributions.

This renewal reflects the department's sustained commitment to research excellence, innovation, and academic advancement in the field of Chemical Engineering.

NCC Cadets Participate in International Yoga Day Celebration



The NCC Unit is proud to share that **19 NCC cadets** actively participated in the **International Yoga Day Celebration** held at **Kongu Engineering College**. The event was jointly organized by **15 (TN) Battalion NCC** and **Kongu Engineering College** at Perundurai.

Faculty Participation in Global GAP Training Programme on Mango Value Addition and Export Opportunities



The Department of Agricultural Engineering is pleased to announce that **Dr. M. Dhananivetha, Professor, Agricultural Engineering**, and **Mrs. K. Bharathi, Assistant Professor, Agricultural Engineering**, participated in the **Global GAP Training Programme** on Mango Value Addition and Export Opportunities organized by **TNAPEX** and the Department of Horticulture & Plantation Crops on **19 June 2026** at **Salem**.

Faculty Members Attend INAE-CEEE FDP Program at IIT Madras



The following faculty members are participating in the **INAE-CEEE Faculty Development Program (FDP)** conducted at **Indian Institute of Technology Madras**:

- **Dr. T. Usharani** – Department of **Chemical Engineering**
- **Dr. A. Anandhan** – Department of **Chemistry**
- **Dr. M. Gunasekar** – Department of **Chemistry**
- **Dr. S. Radhakrishnan** – Department of **Mathematics**
- **Ms. S. Megala** – Department of **Chemical Engineering**
- **Mr. K. Vallarasu** – Department of **Civil Engineering**

The FDP provides an excellent platform for faculty members to enhance their academic and professional competencies through expert lectures, hands-on learning experiences, and interactions with distinguished academicians and researchers.

Insight Session on EV Technologies for Faculty Members



The **Department of Electrical and Electronics Engineering (EEE)** organized an **Insight Session on Electric Vehicle (EV) Technologies** for faculty members of the **EEE, ECE, and EIE Departments**.

The session focused on the fundamentals of EV technologies, including electric vehicle architecture, battery systems, power electronics, charging infrastructure, and emerging trends in sustainable transportation.

Participants were also introduced to the laboratory equipment and experimental setups used for EV-related training and research.

Affiliation Inspection Success for Academic Year 2026–27

The institution has successfully received the **Affiliation Inspection Report** for the **academic year 2026–27**. We are pleased to note that all eligible undergraduate and postgraduate programs have been recommended for affiliation renewal.

The report has indicated a faculty shortage in the **M.E. Computer Science and Engineering (CSE)** program. However, the institution has already presented the required faculty details during the inspection process, and the matter will be verified further with **Anna University**.

Insight Session on Siglent MSO Technologies for Faculty Members



The **Department of Electronics and Communication Engineering (ECE)** organized an insightful technical session on **Siglent Mixed Signal Oscilloscope (MSO)** Technologies for the faculty members of the **ECE** and **Electronics and Instrumentation Engineering (EIE)** departments.

The session focused on the fundamentals and practical applications of modern laboratory equipment, particularly Siglent MSO instruments used for signal analysis, measurement, and troubleshooting in electronics and communication systems.

Ms. Jamuna Secures Ministry Grant for National Seminar

Ms. Jamuna, R&D, has received a grant of **₹1,15,000** from the Ministry of Earth Sciences to organize a seminar on **"Climate Action and Green Diplomacy."** The seminar aims to create awareness about sustainable environmental practices, climate change mitigation strategies, and the role of green diplomacy in addressing global environmental challenges.

This achievement reflects the institution's commitment to promoting research, environmental responsibility, and academic engagement in contemporary global issues.

Participation in EDII-TN Nimirndhu Nil Hackathon Ideation Camp



The Department of Chemical Engineering proudly shares that **Dr. V. Santhosh**, Associate Professor/**Chemical**, along with his batch of students, participated in the **EDII-TN - Nimirndhu Nil Hackathon Ideation Camp (District Level)** held at **Erode Arts and Science College, Erode.**

Participation in District Level Ideation Camp under TNYIEDP - Nimirndhu Nil Scheme



The Department of Electronics and Communication Engineering proudly shares that **Mr. S. Gladson**, Assistant Professor/**ECE**, along with project batch students, participated in the **District Level Ideation Camp** organized under the **TNYIEDP - Nimirndhu Nil Scheme** at **Erode Arts and Science College, Erode.**

Seven Chemical Engineering Students Secure Internship at Kudankulam Nuclear Power Plant



A proud achievement for the **Department of Chemical Engineering** as **seven students** have been selected for internship training at the prestigious **Kudankulam Nuclear Power Plant (KKNPP).**

This opportunity will enable the students to gain valuable industrial exposure and practical knowledge in nuclear power generation, plant operations, safety protocols, and advanced engineering practices.

Special appreciation is extended to **Ms. Sree Bavvy**, Internship Coordinator, **Department of Chemical Engineering**, for her dedicated efforts, guidance, and continuous support in facilitating this valuable internship opportunity for the students.

Faculty Member Honoured as Top Performing Mentor



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Congratulations!
to Our Outstanding Mentors
for Guiding Toppers & Gold Medalist Mentees

Mentor with Topper and Gold Medalist Mentees in NPTEL- JAN-APR 2026

S.No	Mentor Name	Course Name	Total Mentee	Silver	Gold / Topper
1	S. REVATHI	Human Computer Interaction (In English)	59	18	38
2	GOMATHI N	Healthcare Entrepreneurship	13	3	8
3	L. MOHANA KANNAN	Human Computer Interaction (In English)	17	6	6
4	DHIYYA M	Healthcare Entrepreneurship	13	6	6
5	B. SARITHA	Human Computer Interaction (In English)	15	6	5
6	MOHANAVALLI M	Human Computer Interaction (In English)	16	9	4
7	KALAISELVI D	International Human Resource Management	25	8	4
8	LEKA K K	Human Computer Interaction (In English)	16	10	3
9	BALASUBRAMANIAN	Healthcare Entrepreneurship	13	5	4
10	S. M. KARPAGAVALLI	Cloud Computing	19	1	1

Your Dedication, Guidance & Inspiration
are Shaping the Future Leaders of Tomorrow!

NPTEL **Congratulations!** **swayam**

NPTEL MENTORS
Department of
ELECTRONICS AND COMMUNICATION ENGINEERING

OUR DEDICATED MENTORS

R. KALAYANI
S. BHARATHIDASAN
BRINDHA P
AMSAYENI G
MOHANA, G

IN RECOGNITION OF THEIR EXCEPTIONAL ROLE AS MENTORS
FOR THE NPTEL ONLINE CERTIFICATION COURSES

THANK YOU FOR YOUR COMMITMENT AND CONTRIBUTION

Building Skills
Transforming Knowledge
Empowering Education
Enriching Experience
Together Towards
A Better Tomorrow

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MOTIVATION CORNER

"You miss 100% of the shots
you don't take."

— Wayne Gretzky



Managing Editor:
Sajitha L.S

Associate Editor:
M Lohambiha

Graphic Designer:
Sham M - II Year, AI&DS