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Erode Sengunthar Engineering College, (AUTONOMOUS) Perundurai, Erode - 638 057.



ESEC Campus Chronicle



Annual Day 2026 Celebrated with Grandeur



The **Annual Day 2026** of **Erode Sengunthar Engineering College (Autonomous)** was celebrated with great enthusiasm on **30th April 2026 (Thursday)** at the college campus.

The event was graced by the esteemed Chief Guest, Mr. Gopinath Chandran, renowned Indian television anchor, writer, actor, journalist, and public speaker. His inspiring presence and motivating address added immense value to the celebration, leaving a lasting impression on the students.

The program featured a vibrant blend of cultural performances, student achievements, and award distributions, showcasing the talents and accomplishments of students across various disciplines. The event also served as a platform to recognize academic excellence and co-curricular achievements.

Annual Sports Day 2026 Celebrated with Great Enthusiasm



The Department of Mechanical Engineering, in collaboration with KSR Institute of Dental Science and Research, successfully organized a Free Dental Checkup Camp on the occasion of World Health Day .

The program aimed to create awareness about oral hygiene and promote preventive dental care among students and staff.

The camp was conducted under the expert guidance of Dr. R. Prakash, M.D.S., Professor and Head, Department of Public Health Dentistry, and Dr. Bommana Logesh, Senior Lecturer, Department of Orthodontics, from KSR Institute of Dental Science and Research, Tiruchengode.

Exploring Quantum–AI Frontiers in Drug Discovery



The Departments of Biomedical Engineering and Computer Science and Design organized a five-day National Level Workshop on “Hybrid Quantum–AI for Drug Discovery and Molecular Property Prediction with Antiviral Drug Development using Google Quantum AI.” The workshop aimed to introduce participants to emerging technologies at the intersection of quantum computing and artificial intelligence in healthcare.

As part of the program, **Dr. J. Angel Ida Chellam, Associate Professor/IT, Sri Ramakrishna Engineering College**, delivered an insightful session on “Quantum Computing Fundamentals for Molecular Systems.” The session provided a clear understanding of quantum principles and their applications in molecular modeling and drug discovery.

Alumni Visit – EEE Batch 2015



The **alumni** of the Electrical and Electronics Engineering (EEE) department, **batch of 2015**, visited the college and reconnected with their alma mater. The visit provided a wonderful opportunity for interaction between alumni, faculty, and current students.

The alumni shared their professional experiences, industry insights, and career guidance, motivating students to prepare for future challenges. The session fostered strong bonds and highlighted the importance of alumni engagement in academic growth and development.

Faculty Achievement – Book Publication



We are proud to share that our **faculty** member, **Dr. Anandhan**, has successfully published a book, marking a significant academic achievement. The book is now available for purchase on leading online platforms such as **Amazon and Flipkart**.

This accomplishment reflects Dr. Anandhan's dedication to research and knowledge sharing, and it serves as an inspiration to both students and fellow faculty members.

Successful Conduct of Free Dental Checkup Camp on World Health Day



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Achieving Excellence in Sustainable Learning – NPTEL Top 5% Success

We are delighted to share a proud academic achievement from our institution. Successfully completing the prestigious NPTEL course “**Waste to Energy Conversion**”, our faculty member has secured a **Top 5% score**, marking a significant milestone in the pursuit of sustainable and innovative engineering practices.

This accomplishment reflects a deep commitment to advancing knowledge in the field of energy sustainability, focusing on efficient waste management and its transformation into valuable energy resources.

The course provided comprehensive insights into modern waste-to-energy technologies, environmental impacts, and practical applications that contribute to a greener future.

Empowering Minds Through Industrial Exposure



The **Department of Electrical and Electronics Engineering** proudly organized an Industrial Visit for the **Second Year EEE students** on **27th and 28th April 2026** to **Kudankulam Nuclear Power Plant and a Wind Power Station**.

The visit offered students a valuable opportunity to gain practical knowledge about large-scale power generation and the functioning of renewable energy systems. At Kudankulam Nuclear Power Plant, students learned about nuclear energy production, safety measures, reactor operations, and the importance of efficient power distribution.

During the visit to the Wind Power Station, students explored the working principles of wind turbines, energy conversion processes, and the role of renewable resources in sustainable power generation.

Industrial Visit to ICAR– Sugarcane Breeding Institute Enhances Practical Learning

The II Year Biotechnology students successfully completed an industrial visit to the ICAR–Sugarcane Breeding Institute, Coimbatore. The visit served as a valuable platform for students to gain hands-on exposure to advanced techniques in plant breeding, tissue culture, and molecular biology.



During the visit, the scientists and technical experts at the institute provided in-depth insights into sugarcane varietal development, genetic improvement, and disease resistance strategies. The well-organized laboratory sessions and field demonstrations enabled students to clearly understand the practical applications of concepts studied in the classroom.

First-Year Students Shine at Innovation Challenge

We are delighted to share that our **first-year students – Vishnu Karthikeya J, Tarun M S, Sow Karthick S, Dheeraj R, and Sandeep Kumar S** from the **AI&DS, CSE A, and M.Tech CSE** departments – have achieved a remarkable milestone by securing **First Prize** in the **“Innovation Challenge”** event.

The competition was conducted by Kangeyam Institute of Technology, Kangeyam, where our students showcased exceptional creativity, technical knowledge, and problem-solving skills. Their innovative approach and teamwork stood out among participants from various institutions.

As a recognition of their achievement, the team was awarded a cash prize of **₹1000**.

Achievements in Technical Events and Symposium

We are proud to announce that **Santhosh** and **Natheesh** of **M.Tech CSE** actively participated in the technical events conducted by Kangeyam Institutions and delivered an outstanding performance.

They secured **First Position** in the **“Solve the Puzzle”** event and **Second Position** in the **“Crack the Code”** competition. In recognition of their achievements, they were awarded a cash prize of **₹1700**.

Adding to the accolades, **Abinith D.**, a **First-Year AI & ML** student, participated in a National Level Symposium held at Kangeyam Institute of Technology and secured the **Third Prize** in the **Paper Presentation** category.

Students Achieve Placement Success in TCS

Training & Placement Cell
ERODE SENGUNTHAR ENGINEERING COLLEGE
(AUTONOMOUS) Perambalur, Erode - 638 001

Congratulations
26 STUDENTS
Received PLACEMENT offer from

Prime 9 LPA 1 Student	Digital 7 LPA 7 Students	CodeVita 3.46 LPA 4 Students	Ninja 3.46 LPA 14 Students
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We are delighted to share that four more students have been successfully placed in Tata Consultancy Services (TCS), showcasing their talent and dedication. Under the Digital category (Rs. 7 LPA),

- **Sreedharan K (AI&DS)** secured placement.

Under the Ninja category (Rs. 3.45 LPA),

- **Sangeetha M (AI&DS)**
- **Jebastin Jacob (AI&DS)**
- **Sivaranjani N (IT)** were selected. Additionally, Kalaiyarasan from the 2025 batch (B.Tech IT) achieved an outstanding placement in the TCS Prime category with a package of Rs. 9 LPA.

ERODE SENGUNTHAR ENGINEERING COLLEGE

(AUTONOMOUS) PERUNDURAI, ERODE - 638 057

COURSES OFFERED

B.E. ||

- Bio-Medical Engg.
- Civil Engg.
- Computer Science and Engg.
- Computer Science & Design
- Electrical and Electronics Engg.
- Electronics and Communication Engg.
- Electronics and Instrumentation Engg.
- Mechanical Engineering (English Medium)
- Mechanical Engineering (Tamil Medium)
- Robotics & Automation
- CSE (Artificial Intelligence & Machine Learning)
- CSE (Cyber Security)
- CSE (Internet of Things)
- ECE (VLSI Design & Technology)*

B.TECH. ||

- Agricultural Engineering
- Artificial Intelligence & Data Science
- Chemical Engineering
- Information Technology
- Bio Technology

M.E. ||

- Computer Science and Engg.
- Manufacturing Engg.
- Environmental Engg.
- Power Electronics and Drives
- Applied Electronics
- Industrial Safety Engg.
- Structural Engg.
- Remote Sensing & GIS*
- Industrial Safety*

M.Tech. ||

- Computer Science and Engg. (5 Years Integrated Course)
- Chemical Engg.

MBA || Ph.D. ||

SKILL DEVELOPMENT COURSES

ESEC
Innovation & Incubation
Foundation

ESEC DRONE
DEVELOPMENT CENTER

EV-CoE

- CAD Modelling & 3D Printing - (2 Weeks)
- CNC Programming & Operation - (2 Weeks)
- IOT Concepts & Applications - (2 Weeks)
- Robotics (Beginners & Advanced) - (2 Weeks)
- Drone Design & Development - (2 Weeks)
- Remote Pilot Certification (2 Weeks)
- Electric Vehicle Tech. - (2 Months)
- Battery Back Design, Dev. & Testing - (1 Month)
- Electric Vehicle Comm. Tech. CAN - (1 Month)
- EV Foundation Program - (2 Weeks)

ESEC IAS ACADEMY

Stay Tuned for More Updates

MOTIVATION CORNER

“My tastes are simple: I am easily satisfied with the best.”

— Winston Churchill



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