



Erode Sengunthar Engineering College,

(AUTONOMOUS) Perundurai, Erode - 638 057.



ESEC Campus Chronicle



Two Students Secure International Placements with Nexware Technologies



TRAINING & PLACEMENT CELL
ERODE SENGUNTHAR ENGINEERING COLLEGE
(AUTONOMOUS) Perundurai, Erode - 638 057

Congratulations
ON YOUR
INTERNATIONAL PLACEMENTS!

NEXWARE
ACCELERATING THE CHANGE
Nexware Technologies Private Limited

2027 BATCH

BHALAJI A
B.E. CSD

KEERTHANA P
B.Tech. AI&DS

₹ 21.7 LPA

Instagram Facebook YouTube esec.ac.in COUNSELLING CODE : 2707

The Training and Placement Cell of **Erode Sengunthar Engineering College** is delighted to announce the international placement of two outstanding students from the **2027 Batch** at **Nexware Technologies Private Limited**.

Mr. Bhalaji A. from the **B.E. Computer Science and Design (CSD)** programme and **Ms. Keerthana P.** from the **B.Tech. Artificial Intelligence and Data Science (AI&DS)** programme have secured prestigious international placements with an impressive annual package of **₹21.7 LPA**.

M.Tech (CSE) Student yukeshwaran N Secures ₹18 LPA Placement with Germany-Based Company



Training & Placement Cell
ERODE SENGUNTHAR ENGINEERING COLLEGE
(AUTONOMOUS) Perundurai, Erode - 638 057

Congratulations!

SkillBridge™
connecting health
(Praskia Tech)

Batch 2027

₹ 18 LPA CTC

Yukeshwaran N
M.Tech. (CSE)
(5 Years Integrated Course)

STAR PLACEMENTS

Instagram Facebook YouTube esec.ac.in Counselling Code : 2707

We are proud to announce that an **M.Tech (Computer Science and Engineering)** student **yukeshwaran N** from our institution has been successfully placed at **Skill Bridge**, a **Germany-based company**, with an impressive annual package of **₹18 LPA**.

This remarkable achievement reflects the student's technical expertise, dedication, and perseverance, while also highlighting the institution's commitment to providing quality education and industry-oriented training.

Principal Inaugurates Faculty Training Programme



A motivating and thought-provoking faculty development session was delivered by **Dr. V. Venkatachalam, Principal, Erode Sengunthar Engineering College**, inspiring participants through his visionary leadership and practical insights on personal and professional excellence.

During the session, he emphasized the importance of self-belief, passion, disciplined planning, and continuous learning as the foundations of success.

He encouraged faculty members to think beyond limitations, transform ideas into action, create opportunities instead of waiting for them, and constantly upskill themselves to meet the evolving demands of education and industry.

Robotics Students Win Best DeepTech Innovation Award at ProtoSpark 2026



Four final-year students from the **Department of Robotics and Automation Engineering of Erode Sengunthar Engineering College (Autonomous)** brought laurels to the institution by winning the **Best DeepTech Innovation Award at ProtoSpark 2026**.

The award was presented to **Mr. Akilan V, Mr. Arunachalam K, Mr. Moulikannan V, and Mr. Suganthan A.G.** in recognition of their outstanding performance, technical excellence, and innovative thinking.

ProtoSpark 2026 was organized by **Velammal Institute of Technology, Chennai**, in association with **Vadiva Creative Labs**, and was held on **26-27 June 2026**.

NCC Cadets Excel in 'B' Certificate Examination



The **National Cadet Corps (NCC) Unit of Erode Sengunthar Engineering College (Autonomous)** proudly congratulates its cadets on the successful completion of the **NCC 'B' Certificate Examination** conducted under the **15 (TN) Battalion NCC, Erode**.

The cadets demonstrated commendable discipline, dedication, and commitment throughout their training and examination. Their excellent performance reflects the institution's emphasis on developing leadership qualities, character, teamwork, and a strong sense of national service.

Faculty Participates in CEEE Programme at IIT Delhi



Dr. R. M. Muthuraman, Assistant Professor, **Department of Agricultural Engineering**, is participating in the **CEEE Programme at IIT Delhi** from **29 June to 17 July 2026**. The programme provides advanced exposure to emerging technologies, innovative teaching methodologies, and current research developments in engineering education.

Faculty Members Attend CEEE Programme at IIT Mumbai



Faculty members from the Departments of **Electronics and Communication Engineering (ECE)**, **Electronics and Instrumentation Engineering (EIE)**, **Biomedical Engineering (BME)**, **Electrical and Electronics Engineering (EEE)**, and the **Department of Physics** are participating in the prestigious **Continuous Education Enhancement (CEEE) Programme at IIT Mumbai**.

'VOCABLAB' Communication and Professionalism Program Launched



The 'VOCABLAB' Communication and Professionalism Program has been successfully launched under the leadership of **Dr. Geethanjali Krishnan** and **Dr. M. Sudha** from the Department of English.

The initiative is designed to enhance communication, interpersonal, and professional skills among participants through structured learning and interactive sessions.

ECE Students Advance to Semi-Finals of 'Who is Next – GDN Contest 2026'



The Department of Electronics and Communication Engineering (ECE), **Erode Sengunthar Engineering College**, is proud to announce that its **IV Year student** team has qualified for the **Final Round** of the prestigious "**Who is Next – GDN 2026**" Innovation Contest, organized by **Dina Thanthi** in association with the **G.D. Naidu Museum, Coimbatore**.

The team comprises **Mr. Bharanidharan**, **Ms. Deepitha**, **Mr. Esakiganeshan**, and **Ms. Jayashree**, under the guidance of **Mr. Gladson**.

The competition witnessed an overwhelming response, with over **800 teams** participating in the initial round. From these, **only 36 teams** were shortlisted for the semi-final round, and after a rigorous evaluation, **12 teams**, including the ESEC team, earned a place in the final round.

NIT and NITTTR Professors Appreciate Advanced Learning Facilities



Dr. Biplab Das, Associate Professor, Department of Mechanical Engineering, **National Institute of Technology (NIT), Silchar, Assam**, and **Dr. G. Selvakumar**, Professor, Department of Rural and Entrepreneurship Development, **National Institute of Technical Teachers Training and Research (NITTTR), Chennai**, visited **Erode Sengunthar Engineering College (Autonomous)** on the occasion of a **Ph.D. Viva Voce** examination.

During their visit, the distinguished academicians toured the institution's **CNC Laboratory**, **AR/VR Laboratory**, **Incubation Centre**, and **IoT Laboratory**, where they interacted with faculty members and observed the state-of-the-art infrastructure and student-driven innovation initiatives.

Two-Day Faculty Insight Session on EV Technologies Conducted



The Department of Electrical and Electronics Engineering (EEE) successfully organized a **Two-Day** Insight Session on **Electric Vehicle (EV) Technologies** for faculty members of the **EEE, ECE, and EIE Departments** on **23 June 2026** and **25 June 2026**.

The programme focused on the latest advancements in electric vehicle technologies, covering key concepts such as EV architecture, battery systems, power electronics, motor drives, charging infrastructure, and emerging industry trends. A major highlight of the programme was the **hands-on training** conducted in the **EV Laboratory**.

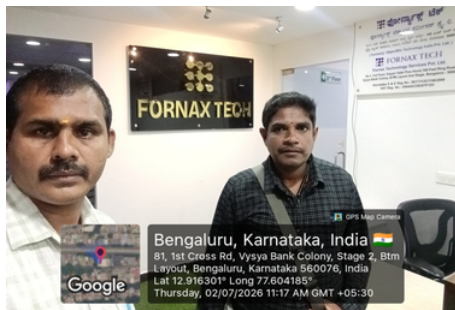
Industrial Visit to Gainers Controller, Coimbatore



Faculty members visited **Gainers Controller, Coimbatore**, as part of an industrial exposure program aimed at bridging the gap between classroom learning and industry practices.

During the visit, participants gained valuable insights into modern industrial processes, automation systems, manufacturing techniques, and quality control practices.

Faculty Visit to IT Company Fornax Tech in Bengaluru



Mr. K. Raja, Assistant Professor, Department of Information Technology, and **Mr. K. Gowrishankar**, Assistant Professor, Department of Information Technology, visited leading IT companies in Bengaluru today as part of an industry interaction and networking initiative.

The visit provided an opportunity to gain insights into current industry practices, emerging technologies, and potential areas of collaboration.

30 Chemical Engineering Students Successfully Complete MSME-Certified ANSYS Course

The Department of Chemical Engineering is proud to announce that **30 students** have successfully completed the **MSME-Certified ANSYS Course**, enhancing their knowledge and practical skills in engineering simulation and design.



The students were mentored by **Dr. T. Usharani**, Professor, Department of Chemical Engineering, and **Ms. S. Gokila**, Assistant Professor, Department of Chemical Engineering, whose dedicated guidance and continuous support contributed significantly to this achievement.

50 Students Successfully Complete MSME-Certified Java Course

The Department proudly celebrates the successful completion of the **MSME-Certified Java Course** by **50 students**, marking a significant milestone in their technical learning journey.

The certification program strengthened students' programming skills, problem-solving abilities, and industry-oriented knowledge in Java, enhancing their career readiness.

The students were guided and mentored by **Ms. M. Indumathi**, Assistant Professor, **Department of Computer Science and Design (CSD)**, and **Dr. S. Parvathi**, Associate Professor, **Department of Computer Science**, whose dedicated support and expert guidance played a vital role in the successful completion of the course.

Achievements :





R&D Faculty Secures ₹1 Lakh Grant from MeitY for AI-Driven Antenna Design Workshop

The Research and Development (R&D) Cell proudly announces that **Ms. Jamuna** has secured a grant of **₹1,00,000** from the **Ministry of Electronics & Information Technology (MeitY)**, Government of India, to organize a **two-day workshop** on **"AI-Driven Antenna Design and Optimization by Integrating Machine Learning (ML), Deep Learning (DL), and Electromagnetic Intelligence."**

The workshop aims to provide participants with advanced knowledge and hands-on exposure to the integration of Artificial Intelligence techniques in modern antenna design and optimization.

This achievement reflects the institution's growing commitment to promoting cutting-edge research, innovation, and industry-relevant technological advancements.

Erode Sengunthar Engineering College Excels in India Today Rankings 2026

Top Engineering Colleges in India 2026					
Erode Sengunthar Engineering College	Admissions	Placement	Fees	Add To Compare	
226	Erode	109.2	126.9	141.5	76.2
				104.6	957.4
				73.5	630.9

Top Engineering (Pvt) Colleges in India 2026					
Erode Sengunthar Engineering College	Admissions	Placement	Fees	Add To Compare	
193	Erode	109.2	126.9	141.5	76.2
				104.6	957.4
				73.5	630.9

Erode Sengunthar Engineering College has achieved remarkable recognition in the **India Today Best Colleges of India 2026 Rankings**, reflecting its continued commitment to academic excellence, quality education, and holistic student development.

The institution has secured Rank **193** among the **Top Private Engineering Colleges in India 2026** and Rank **226** among the **Top Engineering Colleges in India 2026**.

These prestigious rankings underscore the college's strong performance in key parameters such as academic excellence, admissions, placements, infrastructure, and overall institutional development.

Stay Tuned for More Updates

MOTIVATION CORNER

"Not doing it is certainly the best way to not getting it."

— Wayne Gretzky



Managing Editor:
Sajitha L.S

Associate Editor:
M Lohambiha

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