



Selvam College of Technology



An Autonomous Institution

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An ISO 9001:2015 Certified Institution, Approved by AICTE New Delhi, Affiliated to Anna University-Chennai
PONNUSAMY NAGAR, SALEM ROAD(NH-44), NAMAkkAL-637003. TAMILNADU.
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NEWS LETTER

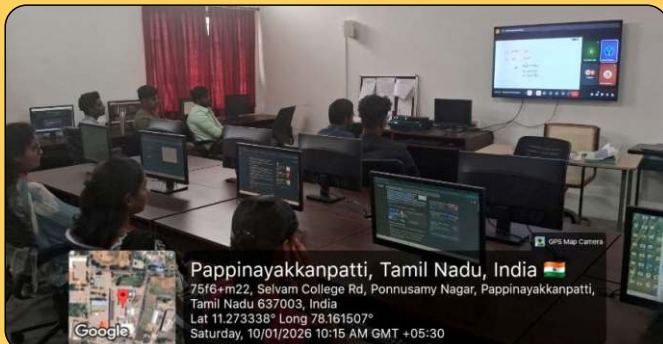
Vol. No. 1 | Issue No. 1 | JANUARY 2026



AI&DS, CSE AND IT

The Departments of Computer Science and Engineering (CSE), Information Technology (IT), and Artificial Intelligence & Data Science (AI&DS) at Selvam College of Technology, organized a Webinar on "AI Automation with n8n" on January 10, 2026, from 10:00 a.m. to 12:30 p.m. at the ISDTP Seminar Hall. The programme was conducted under the guidance of Internal Quality Assurance Cell(IQAC) and the Institution's Innovation Council (IIC) for II and III year students of CSE, IT, and AI&DS.

The session was delivered by Mr. Athesh Pargau, Senior Software Developer, yellowmatics.ai, Erode. The resource person provided practical insights into workflow automation using n8n, highlighting how AI-powered automation tools can streamline business processes, integrate applications, and improve operational efficiency.



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Department of CSE, IT and AI&DS Organizes

Webinar on AI Automation with n8n

II & III year CSE, IT and AI&DS Students

10.01.2026
10.00 am to 12.30 pm
ISDTP Seminar Hall

Resource Person
Mr. ATHESH PARGAU
Senior Software Developer,
Yellowmatics.ai,
Erode.

The webinar offered students hands-on exposure to real-time automation concepts and enhanced their understanding of industry-relevant AI tools, preparing them for modern software development and automation-driven careers. A total of 292 students benefited from the Programme.

The Departments of Computer Science and Engineering (CSE), Information Technology (IT), and Artificial Intelligence & Data Science (AI&DS) at Selvam College of Technology, successfully organized a Webinar on “Generative AI: ChatGPT, Copilot & the Future of Coding.” The programme was conducted on January 10, 2026, from 01:30 a.m. to 04:00 p.m. at the

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Department of CSE, IT and AI&DS Organizes

Webinar on Generative AI: ChatGPT, Copilot & the Future of Coding
II&III year CSE, IT and AI&DS Students

10.01.2026
01.30 pm to 04.00 pm
ISDTP Seminar Hall

Resource Person
Ms. PRATHOSHINI T
Technical Trainer,
Yellowmatics.ai,
Erode.

ISDTP Seminar Hall. The session was organized under the initiatives of Internal Quality Assurance Cell (IQAC) and the Institution's Innovation Council (IIC). The webinar was exclusively designed for II and III year students of CSE, IT, and AI&DS, with the objective of enhancing their awareness of emerging Generative AI technologies and their impact on modern software development. The session was handled by Ms. Prathoshini T, Technical Trainer, Yellowmatics.ai, Erode, who delivered an insightful talk on the practical use of ChatGPT, GitHub Copilot, and AI-assisted coding practices.

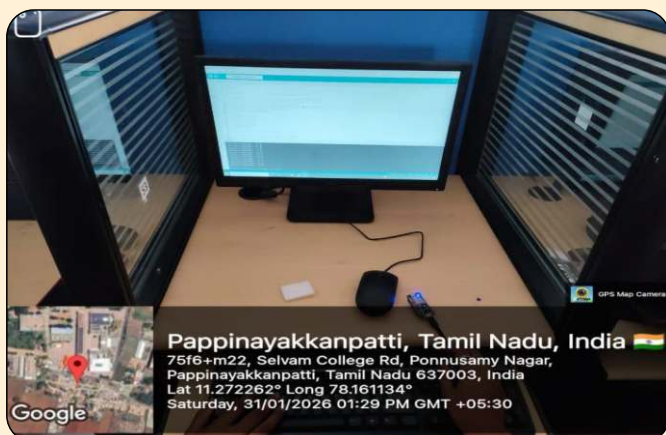


The resource person highlighted real-time industry applications, productivity improvements, and future trends in AI-driven programming. The webinar was highly interactive and provided students with valuable exposure to current AI tools shaping the future of coding and software engineering. A total of 292 students benefited from the Programme.

Information Technology

Title: “Build Your First Smart Devices using Arduino and Raspberry Pi”

The Department of Information Technology organized a hands-on workshop titled “Build Your First Smart Devices using Arduino and Raspberry Pi” on January 31, 2026 at the IT Laboratory during both FN and AN session. The workshop aimed to provide practical exposure to embedded systems and smart device development.



The workshop was interactive and engaging, with active student participation throughout. The programme concluded with a vote of thanks, and participants found the session highly informative and beneficial in enhancing their understanding of smart devices and emerging technologies and 90 students got benefited.

Title: Seminar on Introduction to Biomedical Signals (ECG, EEG, EMG)

The Department of Biomedical Engineering organized a Seminar on "Introduction to Biomedical Signals (ECG, EEG, EMG)" on January 10, 2026. The program aimed to provide foundational knowledge on biomedical signals and their importance in modern healthcare and medical diagnostics.

The resource person for the session was Dr.P.Padmaloshani, ASP/ECE, Selvam College of Technology, Namakkal.

The session explained the basic principles, characteristics, and clinical significance of major biomedical signals such as Electrocardiogram (ECG), Electroencephalogram (EEG), Electromyogram (EMG) and highlighted how these signals are used for monitoring physiological activities, diagnosing medical conditions and supporting biomedical research. Overall, the Seminar was highly informative and beneficial, helping students gain practical insights into biomedical signal analysis and its applications in healthcare technology. Nearly 100 students got benefited.

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Department of Biomedical Engineering
Biomedingers Association Organizes

A Seminar on
Introduction to Biomedical Signals (ECG, EEG, EMG)

10.01.2026
01.30 pm to 04.00 pm
Mechanical Seminar Hall

Resource Person
Dr.P.Padmaloshani,
ASP/ECE,
Selvam College of Technology,
Namakkal.



Title: Talk series on "Biomed Mashup"

The Department of Biomedical Engineering organized the talk series on Biomed Mashup on January 10, 2026.

This event was an interactive and fun-filled its organized by the final-year biomedical engineering students and Ms.T.Nandhini Devi, AP/BME to educate and involve students through a series of creative, team-based rounds.

The event combined technical knowledge with games, role plays, and design challenges, making biomedical concepts more enjoyable and memorable. A total of 100 students benefited from the event.

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Department of Biomedical Engineering & Biomedingers Association Organizes

Hands-on Training On
Hemodialysis Machine and Kit Assembly
for I & II Year Students

Resource Person
Ms.M.Susmitha, B.E.,
Service Engineer,
Medingers HealthCare,
Erode.

31.01.2026
09:45 am to 04:00 pm
Physical Mode

Event Name: Hands-On Training on Hemodialysis Machine and kit Assembly

Selvam College of Technology, the Department of Biomedical Engineering, successfully organised a hands-on training program on "Haemodialysis Machine and kit Assembly" on January 31, 2026. The training session was handled by the resource person, Ms.M.Susmitha, B.E., Service Engineer, Medingers

Service Engineer, Medingers Healthcare, Erode and Mr.Kavinraj, Dialysis Technician, MM Hospital, Namakkal.

The Hands-On training session focused on dialysis kit assembly, including blood tubing set connections, dialyzer handling, priming process, and safety precautions to be followed during operation. Students actively participated and gained hands-on experience under expert supervision.

Real-time troubleshooting scenarios and maintenance tips were also discussed. The program was highly informative and a total of 105 students benefited from the training.



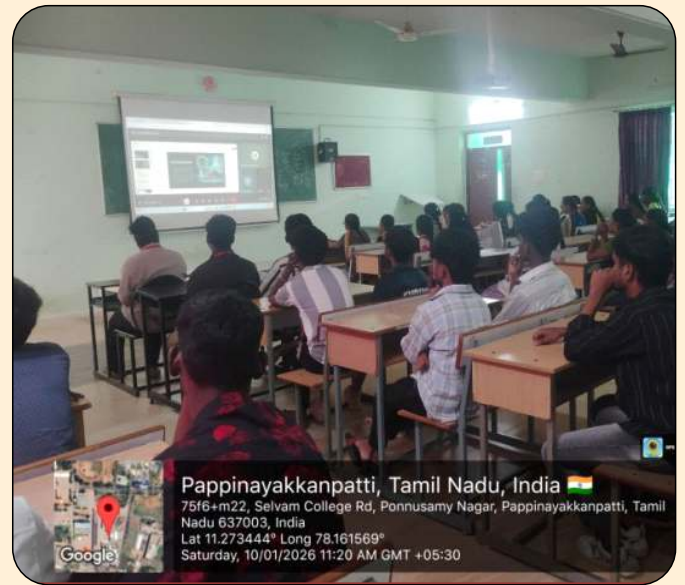
Pappinayakanpatti, Tamil Nadu, India
75f6+m22, Selvam College Rd, Ponnusamy Nagar, Pappinayakanpatti, Tamil Nadu 637003, India
Lat 11.272403° Long 78.161471°
Saturday, 31/01/2026 09:59 AM GMT +05:30

Biotechnology

Webinar on the topic of “Career Opportunities in Medical Coding” Held at Selvam College of Technology.

The Department of Biotechnology, successfully organized a Webinar on the topic of “Career Opportunities in Medical Coding” which was conducted on January 10, 2026. The session was handled by the resource person, Ms.K.SwarnaPrabha, Associate Medical Coder, Optum Healthcare and Technology, Chennai, who provided in-depth guidance and practical insights to the students throughout the session.

The programme was highly informative and beneficial, providing students with valuable exposure to career pathways, skill requirements, and industry expectations. A total of 93 participants actively took part and benefited from the session.



Pappinayakanpatti, Tamil Nadu, India
75f6+m22, Selvam College Rd, Ponnusamy Nagar, Pappinayakanpatti, Tamil Nadu 637003, India
Lat 11.273444° Long 78.161569°
Saturday, 10/01/2026 11:20 AM GMT +05:30

Congratulations



Ms. P. SUDHA

B.Tech. Biotechnology
2020 to 2024 Batch

ANNA UNIVERSITY RANK HOLDER
17TH RANK
(AMONG 421 CANDIDATES)

An outstanding academic achievement that
brings pride to the institution.

Hearty Congratulations & Best Wishes!

Academic Excellence

Anna University Rank Achievement

Selvam College of Technology proudly celebrates the remarkable academic achievement of Ms. P. Sudha, a student of B.Tech Biotechnology (2020–2024 batch), for securing the 17th Rank in Anna University Examinations, standing out among 421 candidates.

Title: Seminar on “A Quantity Surveying for civil Project”

The Department of Civil Engineering organized a seminar on “Quantity Surveying for Civil Projects” on January 10, 2026 at 9.30a.m. with the objective of providing students with practical exposure to quantity surveying practices followed in civil engineering projects.

The session was handled by the resource person Ms.R.Archana, Technical Assistant, Rural Development, Union Office, Elachipalayam, Namakkal District. During the seminar, she explained the fundamental concepts of quantity estimation, rate analysis, and preparation of abstracts of cost for various building projects. The lecture focused on standard methods, real-time examples, and procedures adopted in government and private construction works, helping students understand the practical aspects of project cost management. The seminar was highly informative and application-oriented, encouraging active participation and interaction from the students. The resource person clarified students' queries and shared professional insights based on field experience, which enhanced the overall effectiveness of the session.

The programme helped students bridge the gap between theoretical knowledge and practical implementation of quantity surveying techniques.

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Department of Civil Engineering Organizes

A Seminar on **Quantity Surveying for Civil Projects**

10.01.2026
09:30 am
Surveying Laboratory

Resource Person

Prominent Alumni

Ms. R. Archana
Technical Assistant,
Rural Development,
Union office,
Elachipalayam,
Namakkal Dt.

Nearly 32 students actively participated in the seminar, making it a valuable and enriching learning experience that strengthened their technical competence and career readiness in the field of civil engineering.

Title: Hands-on Training on “Site Marking”

The Department of Civil Engineering organized a Hands-on Training programme on “Site Marking” on January 31, 2026 at 9.30a.m. in the Surveying Laboratory,

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IQAC

EDC

Department of Civil Engineering

Hands on training on **Site Marking**

31.01.2026
9.30AM
Surveying Laboratory

Prominent Alumni

Mr. Sivan Sudyappoo Ramadass
Site & Purchase Engineer,
Seshan Infrastructures LLP,
Race course, Coimbatore

with the objective of providing students with practical exposure to site layout and marking techniques used in construction projects.

The training session was conducted by the resource person, Mr. Sivan Sudyappoo Ramadass, Site & Purchase Engineer, Seshan Infrastructures LLP, Race Course, Coimbatore, a prominent alumnus of the institution. During the session, the resource person explained the importance of site marking, interpretation of drawings, setting out of buildings, and use of surveying instruments for accurate layout at construction sites.

The programme was highly practical-oriented, enabling students to gain hands-on experience in real-time site marking procedures under expert guidance. Students actively participated in the training and learned industry-relevant practices followed in professional construction environments. The interaction with an industry expert helped bridge the gap between theoretical knowledge and practical application, enhancing students' confidence and technical skills.

A total of 60 students benefited from the training programme, making it a valuable and enriching learning experience that strengthened their understanding of surveying and construction practices.

Title: Seminar on “Comparing World Navies: Capabilities and Strategy”

The Department of Electronics and Communication Engineering, in association with the Seltronix Association, organized a seminar on the topic “Comparing World Navies: Capabilities and Strategy” on January 10,2026 at 1.30 p.m. The seminar was delivered by the resource person Mr.A.Karish, B.E., Indian Army, from the Army Sports Institute, Pune.

The session offered valuable insights into the comparative analysis of major world navies, focusing on their technological capabilities, strategic doctrines, and defense preparedness. Emphasis was given to modern naval warfare systems, surveillance technologies, communication strategies, and their relevance to engineering and national security.

The seminar was conducted in virtual mode and was highly informative for 62 students of second year



ECE, enhancing their awareness of defense technology, strategic thinking, and interdisciplinary applications of electronics and communication engineering in military operations.



Title: Guest Lecture on “Embedded Systems with Arduino, Pi, and Jetson”

The Department of Electronics and Communication Engineering, in association with the Seltronix Association, organized a guest lecture on the topic “Embedded Systems with Arduino, Pi, and Jetson”

on January 10,2026 at 10.00 a.m. in virtual mode.

The session was handled by the resource person Mr. P. Navaraja, Pi Embedded Board Designer, Micro Tech, Salem.

The guest lecture provided in-depth exposure to embedded system platforms such as Arduino, Raspberry Pi, and NVIDIA Jetson, highlighting their architecture, programming environment, and real-time applications. The speaker emphasized practical implementation aspects, system integration, and industry-relevant use cases in automation, IoT, robotics, and AI-based embedded solutions.

The lecture was highly beneficial to 47 students of third year ECE, enabling them to understand current industry trends and enhancing their technical competencies in embedded system design and development.

Title: One-Day Industrial Visit to BSNL, Salem

The Department of Electronics and Communication Engineering organized a one-day industrial visit to BSNL, Salem on January 31, 2026 as part of the academic curriculum.

The visit was arranged to provide students with practical exposure to real-time industrial environments in the field of telecommunications. During the visit, students were guided by technical experts from BSNL, who explained various aspects of telecommunication systems, switching operations, transmission techniques, and networking technologies. The industrial visit enabled students to observe the practical implementation of theoretical concepts and interact with industry professionals.

The visit was highly beneficial for 122 students of



first and second year from the department of ECE, as it helped bridge the gap between theory and practice, thereby enhancing their technical understanding, industry awareness, and professional skills in the core area of Electronics and Communication Engineering.



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Department of Electronics and
Communication Engineering &
Seltronix Association
Organizes

Seminar on
**Antenna and
Wave Propagation**

10.01.2026
10.00 am

Virtual Mode

Participants
II-Year
ECE Students



Resource Person
Mrs.A.Samundeeswari.,
Associate Professor
Department of ECE,
Paavai Engineering College,
Namakkal

Title: Seminar on “Antenna and Wave Propagation”

The Department of Electronics and Communication Engineering, in association with the Seltronix Association, organized a seminar on the topic “Antenna and Wave Propagation” on January 10, 2026 at 10.00 a.m. The session was delivered by the resource person Mrs. A. Samundeeswari, Associate Professor, Department of Electronics and Communication Engineering, Paavai Engineering College, Namakkal. The seminar provided students with a comprehensive understanding of antenna fundamentals, radiation mechanisms, and wave propagation concepts, with emphasis on practical relevance and real-time applications in modern communication systems.

The seminar was conducted in virtual mode and was highly beneficial for 62 students of Second year ECE, enhancing their conceptual clarity and technical knowledge in the core subject area.

One Day Workshop on “Industrial Electrical IoT; Designing Intelligent Control and Protection Systems and Hands on training Industrial Electrical IoT” date wise order the event

The Department of Electrical and Electronics Engineering, Selvam College of Technology, Namakkal, organized a One Day Workshop on “Industrial Electrical IoT: Designing Intelligent Control and Protection Systems and Hands-on Training in Industrial Electrical

Electrical and Electronics Engineering



IoT” on January 31, 2026 for EEE students. The Resource Person, Mr.P.Thangapandi, Embedded Developer, Emglitz Technologies, Coimbatore, elaborated on the fundamentals of Industrial Electrical IoT, emphasizing the integration of intelligent sensors, real-time data acquisition systems, and smart communication networks in industrial environments.

He explained how these technologies are transforming conventional electrical control and protection systems into intelligent, adaptive, efficient, and self-monitoring solutions. The session covered key aspects such as intelligent control architectures, IoT-enabled protection schemes, condition monitoring, predictive maintenance, and real-time fault detection in industrial electrical systems. Practical industrial case studies were discussed to help participants understand real-world applications of IoT in power systems, manufacturing units, and automation industries. Nearly 120 students benefited.



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Department of Electrical and
Electronics Engineering
Organizes

A Workshop On
**Industrial Electrical IoT:
Designing Intelligent Control
and Protection Systems**

for I & II year
EEE Students

31.01.2026

09.30 am
to 02.45 pm

CLIP Laboratory

Resource Person


Mr. P.Thangapandi
Embedded Developer,
Emglitz Technologies,
Coimbatore.



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Department of Electrical and Electronics Engineering Organizes

Alumni Talk Series

Webinar on **Future Careers in Data, AI, and Supply Chain: What Industry Really Expects**

Resource Person



Mr. Ramanathan Chokkalingam, B.E.
Data & AI Product Manager,
FedEx Data and AI,
Chennai.

10.01.2026
10.00 am
Google Meet

Alumni Talk Series Webinar on “Future Careers in Data, AI, and Supply Chain: What Industry Really Expects”

The Department of Electrical and Electronics Engineering, Selvam College of Technology, Namakkal, organized an Alumni Talk Series Webinar on “Future Careers in Data, AI, and Supply Chain: What Industry Really Expects” on January 10, 2026 through Google Meet. The Resource Person, Mr. Ramanathan Chokkalingam, a prominent alumnus of Selvam College of Technology, Data & AI Product Manager, FedEx Data and AI, Chennai, delivered an insightful talk highlighting current and future career opportunities in Data Analytics, Artificial Intelligence, and Supply Chain Management.

He elaborated on industry expectations from fresh graduates and stressed the importance of strong fundamentals in engineering, statistics, and data handling, along with continuous upskilling. Nearly 100 students benefited.

Five-Day Faculty Development Programme on “Semiconductor Devices, Fabrication & Layout Design”

The Department of Electrical and Electronics Engineering, Selvam College of Technology, Namakkal and ICT Academy organized a Five-Day Faculty Development Programme on “Semiconductor Devices, Fabrication & Layout Design” from January 19 to 23, 2026 at 09.30 AM in the Simulation Laboratory. The programme commenced with an inaugural



session. Dr. S. Babu, Chairman, Selvam Educational Institutions, presided over the function. The event was conducted in the august presence of Dr. B. Kaviethra Nandhini, Secretary, Selvam Educational Institutions, and Mr. M. Karthik, Executive Director, Selvam College of Technology. Dr. S. Ramabalan, Principal, addressed the gathering and emphasized the importance of semiconductor technology and VLSI design skills in modern engineering education and

research. Mr. M. Ravichandran, Head, Department of Electrical and Electronics Engineering, welcomed the participants and briefed about the objectives of the FDP. The Resource Person, Mr. G A Suman Sharma, Analog Layout Engineer, Goldenbarrel Technologies, Bengaluru, delivered an in-depth technical session covering fundamentals of semiconductor devices, fabrication processes, layout design principles, and simulation-based analysis. The programme was coordinated by Dr. A. Jayaseelan, Professor (MBA) & Placement Officer, Selvam College of Technology, who ensured the smooth organization and successful execution of the FDP.



செல்வம் கல்லூரியில் தொழில்நுட்ப பயிற்சி

சேந்தமங்கலம், பிப்.1-நாமக்கல் செல்வம் தொழில்நுட்ப கல்லூரியில் மின்சார, மின்னணு பொறியியல் துறை மற்றும் ஐ.சி.டி. அகாடமி இணைந்து செமி கண்டக்டர் சாதனங்கள் உற்பத்தி மற்றும் லே அவுட் வடிவமைப்பு என்ற தலைப்பில் 5 நாட்கள் பேராசிரியர்களுக்கான மேம்பாட்டு பயிற்சியை நடத்தின. பயிற்சி திட்ட தொடக்க விழாவில் செல்வம் கல்வி நிறுவனங்களின் தலைவர் பாபு தலைமைதாங்கினார். செயலாளர் கவித்ரா நந்தினி; செயல் இயக்குனர் கார்த்திக், முதல்வர் ராமபாலன் ஆகியோர் முன்னிலை வகித்தனர். இதில் பெங்களூருவை சேர்ந்த கோல்டன் பேரல் டெக்னாலஜிஸ் நிறுவன அனலாக் லே-அவுட் என்ஜினியர் சுமன் சர்மா பங்கேற்று செமி கண்டக்டர் சாதனங்களின் அடிப்படைகள், உற்பத்தி முறைகள், லே-அவுட் வடிவமைப்பு கோட்பாடுகள் மற்றும் சிமுலேஷன் அடிப்படையிலான ஆய்வுகள் குறித்து விரிவான தொழில்நுட்ப விளக்கங்களை அளித்தார். இந்த பயிற்சியில் 35-க்கும் மேற்பட்ட பேராசிரியர்கள் கலந்து கொண்டனர்.

Alumni Talk Series on “Think Like an Entrepreneur”

The Department of Electrical and Electronics Engineering, Selvam College of Technology, Namakkal, organized an Alumni Talk Series “Think Like an Entrepreneur” on January 10, 2026.

The programme featured, Mr. C. Saravanan, a prominent alumnus of Selvam College of Technology and a successful Entrepreneur from Namakkal, as the Resource Person. The session aimed to create awareness among students about entrepreneurship, start-up culture, and self-employment opportunities.

During the interaction, Mr. C. Saravanan shared his entrepreneurial journey, highlighting the challenges, risks, and learning experiences involved in starting and sustaining a business. He emphasized the importance of innovative thinking, problem identification, leadership skills, risk-taking ability, and perseverance for becoming a successful entrepreneur. Nearly 100 students benefited.



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Department of Electrical and Electronics Engineering Organizes

Alumni Talk Series On

Think Like an Entrepreneur

Resource Person



Mr.C.Saravanan
Entrepreneur,
Namakkal.

Prominent Alumni

10.01.2026
01.30 pm
EEE Seminar Hall



Title: One-credit course on “Autodesk Fusion 360”

The Department of Mechanical Engineering successfully conducted a One-Credit Course on “Autodesk Fusion 360” at the CAD Laboratory under the ICTACT initiative. The program introduced students to industry-standard, cloud-based design tools, covering 3D modeling, simulation, and manufacturing workflows.

The sessions were handled by Mr. M. Anbalagan and Dr. R. Kandasamy, Assistant Professor, Department of Mechanical Engineering, SCT, who explained the key features of Fusion 360, including 3D modeling, parametric design, simulation, rendering, and manufacturing applications. The training emphasized industry relevance, design innovation, and career opportunities associated with Autodesk Fusion 360, helping students bridge the gap between academic learning and industrial requirements. A total of 40 students benefited from the course.

Mechanical Engineering



Congratulations



Mr. KAMESHWARAN K
B.E. Mechanical Engineering
2020 to 2024 Batch

ANNA UNIVERSITY RANK HOLDER
13TH RANK
(AMONG 3519 CANDIDATES)

An outstanding academic achievement that brings pride to the institution.

Hearty Congratulations & Best Wishes!

Academic Excellence

Anna University Rank Achievement

Selvam College of Technology proudly celebrates the remarkable academic achievement of Mr. Kameshwaran K, a student of B.E Mechanical Engineering (2020–2024 batch), for securing the 13th Rank in Anna University Examinations, standing out among 3519 candidates.



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Department of Mechanical Engineering,
SAE Collegiate Club & STEAM Association Organize

Webinar On
SAE Student Connect Program
for II year B.E Mechanical Students

Resource Person

Dr. M.S. Starvin
AP/Mechanical (Sr.Gr),
University College of Engineering,
Nagercoil.

Google Meet Link
<https://meet.google.com/dem-wpdi-rtc>

10.01.2026
10.00 am to 11.30 am
SB-SB-SF-01



Title: Webinar on “SAE Student Connect Program”

The Department of Mechanical Engineering successfully organized a webinar on “SAE Student Connect Program”. The session was delivered by Dr. M.S. Starvin, Assistant Professor (Senior Grade), Department of Mechanical Engineering, University College of Engineering, Nagercoil, who served as the resource person. The webinar provided valuable insights into the SAE Student Connect Program, highlighting its objectives, benefits, and opportunities available for engineering students through SAE India. Dr. Starvin emphasized the importance of professional networking, technical skill development, industry exposure, and participation in SAE activities and competitions.

The session was interactive and informative, motivating students to actively engage with SAE initiatives to enhance their technical knowledge, leadership skills, and career prospects. Faculty members and students participated enthusiastically, making the webinar a meaningful learning experience. A total of 57 students benefited from this webinar.

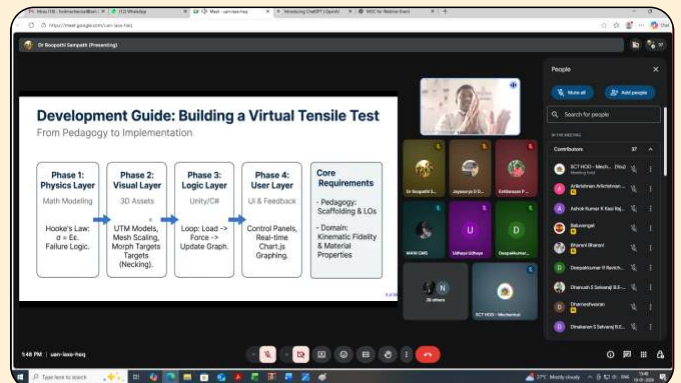
Title: Outreach programme - Food service to the road siders Paramathi-Velur, Namakkal.

The Department of Mechanical Engineering, in association with the National Service Scheme (NSS), organized an Outreach Programme aligned with SDG 2 – Zero Hunger at Paramathi-Velur, Namakkal. During the programme, students distributed freshly prepared food to roadside beneficiaries, including homeless and underprivileged individuals, addressing immediate

hunger needs. The initiative promoted compassion, humanitarian values, and social responsibility among students while making a positive contribution to the local community. The outreach programme was well received and created a meaningful social impact, fostering a strong sense of teamwork, responsibility, and service-mindedness among the participants. Nearly 60 students took part, making the event a significant and impactful experience.

Title: Webinar on “Next generation of mechanical virtual learning tools”

The Department of Mechanical Engineering conducted a webinar on “Next Generation of Mechanical Virtual Learning Tools” on January 10, 2026 (Academic Year 2025–2026). The session was delivered



by Dr. S. Boopathi, Professor, Department of Mechanical Engineering, Muthayammal Engineering College, Namakkal. The webinar highlighted the importance of virtual laboratories in mechanical engineering education and explained the process of creating and implementing virtual labs online.

Live demonstrations of sample virtual lab applications in the Strength of Materials and Fluid Mechanics laboratories were presented, enabling students to understand experiments through virtual simulations. Faculty members and students actively participated in the session, making it an informative and engaging learning experience. A total of 57 students benefited from this webinar.



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Department of Mechanical Engineering & STEAM Association Organize

Webinar On
Next generation of Mechanical Virtual Learning Tools
for II year B.E Mechanical Students

Resource Person

Dr. S. Boopathi
Professor /Mechanical,
Muthayammal Engineering College,
Namakkal.

Google Meet Link
<https://meet.google.com/uan-iaxe-heq>

10.01.2026
01.30 pm to 03.00 pm
SB-SB-SF-01



Title: Outreach programme - Swachh Bharat Abhiyan - Temple cleaning in Unjalalayam village, Paramathi-Velur, Namakkal.

The Department of Mechanical Engineering, in association with the National Service Scheme (NSS), organized an Outreach Programme under Swachh Bharat Abhiyan at Unjalalayam village, Paramathi-Velur, Namakkal.

Students actively participated in cleaning the temple premises and surrounding areas, removing waste, plastics, and debris were removed as part of the cleanliness drive. The initiative created awareness about the importance of maintaining clean public space and emphasized the need to preserve cultural and religious sites. Faculty members guided and motivated the students throughout the programme.

The initiative highlighted the values of community service, environmental responsibility, and civic sense. The activity also helped students developed teamwork, leadership, and social responsibility skills. The programme was well received by the local community. Nearly 60 students participated, making the event a meaningful and impactful experience that reinforced the message of “Clean India, Green India.”

Title: Industrial Visit - Visaka Industries, A.C. Division I, Paramathi, Namakkal

The Department of Mechanical Engineering organized an industrial visit to Visaka Industries, A.C. Division I, Paramathi, Namakkal, to provide students with practical exposure to industrial manufacturing processes.

The visit aimed to bridge the gap between theoretical knowledge and real-time industrial practices. During the visit, students were learned about the manufacturing process of asbestos cement (A.C.) products, quality control measures, safety practices, and modern production technologies adopted by the industry. Industry experts explained various stages of production, machinery operations, and plant layout, offering valuable insights into large-scale industrial operations.

The visit enhanced students' understanding of industrial workflow, process optimization, and workplace safety, while also creating awareness about career opportunities in the manufacturing sector. Overall, the industrial visit proved to be an enriching learning experience, strengthening students' industry readiness and practical knowledge. A total of 57 students benefited from the industrial visit.

MBA

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IOAC INSTITUTION'S INNOVATION COUNCIL

Department of Management Studies Organizes

Alumni Series

Topic
Entrepreneur and Customer Relationship Management

10.01.2026
10.00 am to 12.30 pm
I - MBA Classroom

Prominent Alumni

Resource Person
Mr.L.Sathish Kumar Patel
Proprietor,
Sri Umiya Electricals and Pipes,
Namakkal.

**Session-I: (10.00 a.m – 12:30 p.m):
“Entrepreneur and Customer Relationship Management”**

The Department of MBA conducted seminar by Mr. L. Sathis Kumar Patel, Proprietor of Sri Umiya Electricals and Pipes, Namakkal, conducted a session to assess the intellectual and behavioral skills of students. The session emphasized the role of entrepreneurs in building strong and long-term customer relationships.

He shared real-time business experiences and highlighted the importance of trust, communication, and service quality. Practical CRM strategies followed by small and medium enterprises were explained.

The session was interactive and insightful, focusing on customer-centric business practices. All 24 first-year MBA students benefited from the session.



Title: Hands-on Training on “Smart Farmer Assistance with AI Tool”

The Department of Artificial Intelligence and Data Science, Selvam College of Technology, Namakkal, Tamil Nadu, successfully conducted Hands-on Training on “Smart Farmer Assistance with AI Tool” on Jan 31st 2026 for 1st year students.

The objective of this programme was to enhancing students' practical and project-based learning skills. Through this event, a total of 35 participants benefited and developed the application.

Departments of Science and Humanities

Title: Consolidated Report on Hands-on Training and Co-curricular Events for First-Year Students on 10.01.2026

The Department of Science and Humanities organized a series of Hands-on Training programme and Co-curricular Events for first-year engineering students across all departments.

The function was presided over by Dr. S. Babu, Chairman, Selvam Educational Institutions, in the august presence of Dr. B. Kaviethra Nandhini, Secretary, Selvam Educational Institutions, and Mr. M. Karthik,

Title: Hands-On Training on Dialysis Machine demo and Result Preparation

The Department of Biomedical Engineering, Selvam College of Technology, Namakkal, successfully organized a hands-on training programme on “Dialysis Machine Demonstration and Result Preparation”. The primary objective of this hands-on training program was to provide students with practical exposure to the hemo dialysis machine, its components, working principles, and dialysis kit assembly procedures.

The training session was handled by the resource person, Mr.Kavinraj, Dialysis Technician, MM Hospital, Namakkal & Ms. M. Susmitha, B.E., Service Engineer, Medingers Healthcare, Erode. The programme was highly informative and beneficial offering student's valuable exposure to life-saving medical equipment and a total of 101 participants benefited from the event.



Title: Workshop on “Farming without soil” Held at Selvam College of Technology

The Department of Biotechnology, Selvam College of Technology, Namakkal, successfully organized a Workshop on “Farming without soil”. The programme was conducted to create awareness and enhance students' practical knowledge on modern agricultural techniques such as hydroponics, aeroponics, and smart farming practices.

The training session was handled by the resource person, Dr.K.Devi and Ms.T.V.Janani, Assistant Professor, Department of Biotechnology, Selvam College of Technology, who provided in-depth technical guidance and practical demonstrations, guiding students through the complete process. The programme was highly informative and beneficial, offering students with valuable exposure to innovative agricultural technologies and real-world applications. A total of 60 participants actively took part in and benefited from the workshop.

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Department of Biotechnology Organizes

Workshop On **Farming without Soil**

Resource Persons

Ms.T.V.Janani, AP/BT,
Dr.K.Devi, AP/BT,
Selvam College of Technology,
Namakkal.

31.01.2026
09.30 am to 02.45 pm
Microbiology Laboratory

Title: Hands-on Training on “Site marking and Surveying”

The Department of Civil Engineering, Selvam College of Technology, Namakkal, Tamil Nadu Successfully organized a Hands-on Training Programme on “Site Marking and Multiple Roles of Civil Engineer”. The Department of Civil Engineering successfully organized a Hands-on Training Programme on “Site Marking and Surveying”, aimed at bridging the gap between theoretical knowledge and



the students and highlighted the importance of holistic growth, while the Head of the Department of Science and Humanities, welcomed the gathering. These programmes were designed to bridge theoretical learning with practical experience, promoting curiosity, innovation, and interdisciplinary collaboration among students. Each department conducted sessions relevant to its domain, ensuring students gained exposure to fundamental tools, techniques, and real-world applications. Over 500 first-year students participated, acquiring invaluable hands-on experience, fostering technical awareness, and strengthening their foundational understanding of engineering applications. The initiative exemplified the Department of Science and Humanities' commitment to promoting experiential learning and bridging classroom concepts with industry-relevant practices.

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Department of Civil Engineering Organizes

Hands on Training on **Site Marking and surveying**

Resource Person

Mr. Sivan Sudiappoo Ramadass
Site & Purchase Engineer,
Seshan Infrastructures LLP,
Race course, Coimbatore.

31.01.2026
9.30 am
Surveying Laboratory

construction practices. The resource person for the programme was Mr. Siva Sudiyappo Ramadass, a distinguished professional from Seshan Infrastructure LLP, Coimbatore. With his rich industry experience, he shared valuable insights into the diverse roles played by civil engineers, took part and benefited from the workshop.

Title: Hands-On Training on IoT-Based Smart Poultry Environment Monitoring Held at Selvam College of Technology

The Department of Computer Science and Engineering, Selvam College of Technology, Namakkal, successfully organized a hands-on training programme on “IoT-Based Project for Smart Poultry Environment Monitoring Application”. The programme aimed to enhance students' practical knowledge and skills in Internet of Things (IoT) applications related to smart agriculture and poultry farming.

The training session was handled by the resource person, Ms. D. Elanseela, Assistant Professor, Department of Electronics and Communication Engineering, Selvam College of Technology, and a total of 60 participants benefited from the programme.

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Department of Computer Science and Engineering Organizes

Hands on Training on IOT based Project for Smart Poultry Environment Monitoring Application

31.01.2026
09.30 am to 02.45 pm
CSE Lab

Resource Person
Ms.D.Elanseela, AP/CSE,
Selvam College of Technology,
Namakkal.

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Department of Electronics and Communication Engineering Organizes

One Day Industrial Visit to BSNL Office, Salem.

31.01.2026
BSNL Office, Salem

Title: One Day Industrial Visit-BSNL, Salem

The Department of Electronics and Communication Engineering organized a one-day Industrial Visit to BSNL, Salem on January 31st 2026 as part of the academic curriculum.

The visit was arranged to provide students with practical exposure to real-time industrial environments in the field of telecommunications. During the visit, students were guided by technical experts from BSNL, who explained various aspects of telecommunication systems, switching operations, transmission techniques, and networking technologies. The industrial visit enabled students to observe the practical implementation of theoretical concepts and interact with industry professionals.

The visit was highly beneficial for 122 of students of First and Second Year ECE students, as it helped bridge the gap between theory and practice, thereby enhancing their technical understanding, industry awareness, and professional skills in the core area of Electronics and Communication Engineering.

Title: Hands-On Training on “Agriculture Chatbot Creation”

The Department of Information Technology, Selvam College of Technology, Namakkal, successfully organized a hands-on workshop titled “Agriculture Chatbot Creation” with the objective of empowering first-year students with practical skills in developing AI-driven digital solutions for the agricultural sector. The session was led by Mrs. R. Nivetha Prabha, Assistant Professor, Department of Information Technology, who served as the resource person.

The workshop was conducted on Jan 31st 2026 at the Computer Programming Laboratory and witnessed enthusiastic participation from students of the IT Department. 55 participants get benefited and developed the application.

The poster is yellow and white. At the top, it features the Selvam College of Technology logo and name, along with accreditation details: "An Autonomous Institution Accredited by NAAC with 'A' Grade, UGC Recognized 2(f) Status, An ISO 9001:2015 Certified Institution, Approved by AICTE New Delhi, Affiliated to Anna University-Chennai, Salem Road (NH 44), Namakkal - 637 003, TAMIL NADU. Mobile: 94866 48899. www.selvamtech.edu.in". Below this are logos for IQAC and the Institution's Innovation Council. The main text reads "Department of Information Technology Organizes Hands on Training on Agriculture Chatbot Creation". A green leaf-shaped graphic contains the text "Department of Information Technology Organizes". A white circle contains the date and time: "31.01.2026 09.30 am to 02.45 pm". A location pin icon indicates "Computer Programming Lab". A small photo of Mrs. R. Nivetha Prabha is shown with the label "Resource Person". At the bottom, her name and title are listed: "Mrs. R.Nivetha Prabha, AP/IT Selvam College of Technology, Namakkal."

Session-II: (01:15pm – 03:55pm): “Outdoor and Indoor Co-curricular Activities”

The Department of MBA conducted seminar on “Outdoor and Indoor Co-curricular Activities” (Session II) was conducted on January 10,2026 from 1.15 p.m to 3.55 p.m for I MBA students.

The session focused on enhancing teamwork, communication, and leadership skills. Outdoor

The poster is red and white. At the top, it features the Selvam College of Technology logo and name, along with accreditation details: "An Autonomous Institution Accredited by NAAC with 'A' Grade, UGC Recognized 2(f) Status, An ISO 9001:2015 Certified Institution, Approved by AICTE New Delhi, Affiliated to Anna University-Chennai, Salem Road (NH 44), Namakkal - 637 003, TAMIL NADU. Mobile: 94866 48899. www.selvamtech.edu.in". Below this are logos for IQAC and the Institution's Innovation Council. The main text reads "Department of Mechanical Engineering Organizes Hands on Training on Ambassador Car Engine disassembling and Assembling". A red circle contains the text "Department of Mechanical Engineering Organizes". A white circle contains the date and time: "31.01.2026 09.30 am to 02.45 pm". A location pin icon indicates "Basic Workshop & Machine Laboratory". Three small photos of resource persons are shown. At the bottom, their names and titles are listed: "Dr.R.Kandasamy, AP/Mech Mr.P.Balamurugan, AP/Mech Mr.K.Sivanesan, AP/Mech Selvam College of Technology, Namakkal."

Title: Hands-on Training Programme on Ambassador Car Engine Disassembling and Assembling

The Department of Mechanical Engineering at Selvam College of Technology organized a Hands-on Training Programme on Ambassador Car Engine Disassembling and Assembling on January 31st 2026 at the Basic Workshop and Machine Laboratory.

The programme was conducted with the objective of enhancing students' practical knowledge and strengthening their understanding of internal combustion engine components and working principles. The resource persons, Dr. R. Kandasamy, Mr.P.Balamurugan, and Mr.K.Sivanesan, guided the participants throughout the training with detailed explanations and demonstrations. The programme provided highly beneficial in developing practical skills, teamwork, and industry-oriented learning among the students. Overall, the event served as an effective academic initiative to promote skill-based education and experiential learning in the field of Mechanical Engineering.

activities included Human Knot, communication games, and team-building exercises such as Head, Shoulders, Knees, and Toes. Indoor activities involved memory development games and a rapid-fire quiz related to MBA subjects.

The session encouraged active participation and enhanced coordination, concentration, and quick decision-making skills among students.

Selvam College of Technology, Namakkal



Selvam College of Technology, organized an MoU Signing Ceremony with HireMee along with a Pre- Assessment Programme for students on, 31st Jan 2026, aimed at strengthening industry–institution collaboration and enhancing student employability. It was inaugurated by Dr. S. Babu, Chairman, SEI, Dr. B. Kaviethra Nandhini, Secretary, Mr. M. Karthik, E.D, Dr. S. Ramabalan, Principal, and Dr. A. Jegan, V.P. The MoU was formally signed to establish a long-term association between HireMee and Selvam College of Technology, focusing on skill assessment, training support, and placement opportunities for students across various disciplines. Mr.V.Prabhu, Senior Territory Manager, HireMee, addressed the students and shared in sights on industry expectations and the importance of employability assessments.

MoU Signing Ceremony with HireMee at Selvam College of Technology

Selvam College of Technology, Namakkal, successfully organized a Memorandum of Understanding (MoU) Signing Ceremony with HireMee on January 31,2026, along with a Pre-Assessment Programme for students. The event was aimed at strengthening industry–institution collaboration and enhancing student employability. The programme was inaugurated by Dr. S. Babu, Chairman, Selvam Educational Institutions, in the presence of Dr. B. Kaviethra Nandhini, Secretary, Selvam Educational Institutions, Mr. M. Karthik, Executive Director, Dr. S. Ramabalan, Principal, and Dr. A. Jegan, Vice Principal. The MoU was formally signed to establish a long-term association focusing on skill assessment, training support, and placement opportunities for students across various disciplines.

Mr. V. Prabhu, Senior Territory Manager, HireMee, addressed the gathering and shared valuable insights on industry expectations and the significance of employability assessments. The event marked an important step towards empowering students with industry-relevant skills and career readiness.

New Year Celebrations - 2026



The New Year Celebration at Selvam College of Technology was conducted on the night of December 31 and was marked by great enthusiasm and unity among the faculty and staff. The event brought everyone together on a vibrant stage, symbolizing teamwork, growth, and shared success. Warm wishes, joyful moments, and collective celebrations created a memorable beginning to the year.

The occasion reflected the spirit of togetherness and a renewed commitment to excellence in academics and innovation.

Student Achievement and Recognition Programme

Selvam College of Technology, Namakkal, takes pride in recognizing the outstanding achievements of its students in various academic and co-curricular activities. The students were honored for their commendable performances, reflecting excellence, dedication, and team spirit. Faculty members appreciated the students' efforts and encouraged them to continue strive for higher goals.



The programme highlighted the institution's commitment to nurturing talent and promoting holistic development among students. Such recognitions motivate students to excel not only in academics but also in extracurricular activities contributing to their overall personal and professional growth.



அண்ணா பல்கலைக்கழக கல்லூரிகளுக்கு இடையே நடந்த தகவல் போட்டியில் நாமக்கல் செல்வம் தொழில்நுட்பக் கல்லூரி 10 தங்கம், 1 வெள்ளி, 1 வெண்கல பதக்கத்துடன் 42 புள்ளி பெற்று ஆண்கள் பிரிவில் சாம்பியன் பட்டம் வென்றது. வெற்றி பெற்ற மாணவர்களை கல்லூரி தாளாளர் பாபு, செயலாளர் கவிதிரா நந்தினி, செயல் இயக்குனர் கார்த்திக், முதல்வர் ராமபாலன், உடற்கல்வி இயக்குனர் ரமேஷ் மற்றும் பேராசிரியர்கள் பாராட்டினர்.



Selvam College of Technology successfully organized a SCT Student Speakers' Forum inaugurated on January 28, with the objective of strengthening students' communication, analytical thinking, and public speaking skills across all year levels.

The Forum was inaugurated by Dr. A. Jegan, Vice Principal, who emphasized the importance of effective communication and leadership abilities in shaping industry-ready engineers.



The first day witnessed enthusiastic participation from first-year students of EEE, Mechanical, Civil, ECE, and CSE. Students delivered one-minute speeches and short presentations on contemporary, technical, social, and academic topics.

The session provided a platform for young engineering students to overcome stage fear and confidently express their ideas.

The successful conduct of the multi-day Speakers' Forum reaffirmed Selvam College of Technology's commitment to nurturing confident, articulate, and industry-ready engineers by breaking communication barriers and enhancing students' personality, leadership, and career development skills and nearly 90 students were benefited out of this event conduction.

The Women Empowerment Cell of Selvam College of Technology, Namakkal, organized a vibrant Pongal Celebration on 13th January under the blessings of Dr. P. Selvaraj, Founder Chairman, Selvam Group of Companies. The programme was presided over by Dr. S. Babu, Chairman of Selvam Educational Institutions & Managing Director, Selvam Group of Companies, and inaugurated in the august presence of Dr. B. Kaviethra Nandhini, Secretary, Selvam Educational Institutions along with Mr. M. Karthik, Executive Director, and Dr. S. Rambalan, Principal. A special Pongal preparation was conducted and shared with students and staff, symbolizing prosperity and togetherness.

The celebration included traditional dances and cultural programmes, along with events such as Rangoli, Pot Breaking, and Tug of War, in which students and staff actively participated in traditional attire. The programme created a joyful atmosphere and reinforced cultural values, unity, and social bonding among the college community.



Selvam College of Technology, Namakkal
Women Empowerment Cell, Selvam College of Technology, Namakkal organized the Pongal Celebration on 13th January. It was conducted under the blessings of Dr. P Selvaraj, Founder Chairman of SEI and was presided over by Dr. S. Babu, Chairman of SEI & M.D of Selvam Group of Companies, along with Mrs. Jayam Selvaraj, Trustee of SEI inaugurated the celebration in the august presence of Dr.B.Kaviethra Nandhini, Secretary, Mr.M Karthik, Executive Director and Dr.S.Ramabalan, Principal. A special Pongal Pooja was conducted, during which a delicious Pongal dish was prepared and shared with all the employees and students. The celebrations continued with dances, traditional games and events such as Rangoli, Pot Breaking, Tug of War etc. in which the students and the staff members enthusiastically participated. The Deans, the HODs' , Co-ordinators, the ISDTP trainers, the IDC Members, the staff members and the students graced the occasion in ethnic attire and gave their memorable presence in this auspicious occasion.




Selvam College of Technology celebrated the Republic Day on January 26 with great enthusiasm. On this great occasion, The Secretary Madam Dr. B. Kaviethra Nandhini, hoisted the National Flag, and The Executive Director Mr. M. Karthik delivered a few words highlighting the importance of the nation.

The event was graced by the presence of the Principal, Vice Principal, Deans, Heads of Departments, Controller of Examinations, Placement Officer, teaching and non-teaching staff members, and students. A total of 323 students benefited from the Programme.



Selvam College of Technology



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STEP TO
SUCCESS

TNEA Code
2627



B.E

- Biomedical Engineering
- Civil Engineering
- Computer Science and Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Mechanical Engineering

B.Tech

- Biotechnology
- Information Technology
- Artificial Intelligence and Data Science

M.E

- Applied Electronics
- Computer Science and Engineering
- Industrial Safety Engineering

MBA

- Master of Business Administration

Ph.D

- Electrical and Electronics Engineering
- General Engineering



TRAINING METHODOLOGY

- A** Aptitude Training
- C** Communicative English Training
- T** Core Technical Training
- S** Soft Skills Training

- 01 Anna University - Zone VIII Athletics Championship 2024 (Men & Women) **Winner**
- 02 Inter Zone Athletic Meet 2024 **1st Runner-up**
- 03 Overall Sports Position in Anna University - Zone VIII **2nd Runner-up**

SPORTS MEDALS



Among 32 Engineering colleges in and around Salem & Namakkal districts.