



ANNAPOORANA ENGINEERING COLLEGE

(AN AUTONOMOUS INSTITUTION)



January 2026

Department of Automobile Engineering

Campus Buzz & Event Spotlights

Title: **Innovative Techniques for Time Management & Productivity Tricks**

28 January 2026, 10:00 A.M Activity Category: **Self-Driven**

Theme: **Innovation**, Coordinator: **Mr. N. Navaneetha Krishnan**

Speaker: **Mr. P. Sriprasath Kumar, SSC & Railways Mentor, Veranda Race**

The session focused on modern approaches to time management and productivity, blending AI-driven tools with neuroscience-backed strategies.

- **Agentic Calendar Method:** AI agents like Motion or Zapier Central actively manage schedules with auto-rescheduling and contextual buffering.
- **Chronotype Alignment:** Tasks aligned with biological energy peaks (Deep, Shallow, Maintenance) for maximum efficiency.
- **Focus Hour Policies:** "No-Meeting Wednesdays" and 90-minute deep work sprints to combat digital fatigue.



2026 Productivity Hacks:

- **AI Meeting Shadows:** Skip meetings while AI tools provide concise video summaries and action items.
- **Audio-to-Action Workflows:** Dictated thoughts converted into structured project briefs by AI.
- **Neuroscience Hacks:** Dopamine fasting and the upgraded "Two-Minute Rule" to clear mental clutter instantly.

Mathemagic – Innovative Approaches to Mathematical Logic

The seminar explored how mathematical logic can be transformed into engaging "mathemagic," making complex concepts approachable and enjoyable.

Key Insights:

- **Algorithmic Mind Reading:** Demonstrations showed how number theory and combinatorics power classic magic tricks.
- **Binary Sort:** Guessing a number between 1-31 using five cards is actually a live application of Base-2 logic.

@aecsalem.edu.in





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Resource Person
Mr. V. RAMAKRISHNAN
Vasantham Learning Institute
Founder & CEO

Convenor



Self-Awareness Emotional Intelligence – The Human Edge

Activity Category: **Self-Driven,**
Theme: **Innovation,** Coordinator: **Mr. N. Navaneetha Krishnan,**
Speaker: **Ms. Sofia Muthuraju,**
English Trainer, Naan Mudhalvan –
Tamil Nadu

Seminar Highlights

The seminar emphasised the importance of self-awareness and emotional intelligence (EQ) as essential skills for personal and professional growth.

Key Insights:

- Self-Awareness – The “Mirror”
- Internal Self-Awareness: Understanding your own “why” behind emotions and reactions.



STUDENT PARTICIPATION IN WORKSHOP / SEMINAR / SYMPOSIUM / CONFERENCE

Our 3rd-year CSE students kicked off the year by actively engaging in external learning and showcasing their technical prowess on cutting-edge technologies!

Massive Conference Representation: On January 28th and 29th, an impressive cohort of our 3rd-year students participated in a major conference at Vinayaka Mission's Kirupananda Variyar Arts and Science College. Our students presented highly advanced topics, including

Internet of Things (IoT): Students showcased innovations like IoT-based smart home automation with voice/gesture control, IoT-enabled greenhouse automation, and integrated AI/IoT CCTV monitoring.

Data & Software Systems: Presentations covered standardizing AI agents via MCP, multilingual voice-enabled search assistants, offline GPS emergency response systems, and the role of data science in decision making.



How to Build the Muscle

1. **Label your emotions:** Instead of saying "I'm stressed," try "I'm feeling overwhelmed by the volume of tasks." Specificity lowers the emotional charge.
2. **The "6-Second Rule":** It takes about six seconds for the chemicals of an emotion to dissipate. If you can wait six seconds before speaking when triggered, you're using your EQ.



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Department of Biomedical Engineering

Advancing Clinical and Technical Knowledge

Department of Biomedical Engineering hosted a double-header of insightful events, bridging the gap between clinical challenges and modern medical equipment training.

Exploring Clinical Challenges in Diabetic Care

The department Organising an in-depth online session focusing on one of the critical complications in modern healthcare.

- **Event Title:** Webinar on "An Overview of Diabetic Foot Ulcer and its Clinical Challenges"
- **Date & Time:** January 31, 2026 | 10:00 A.M. to 12:00 P.M.
- **Resource Person:** The comprehensive session was led by **Mrs. T. Yamunarani**, Assistant Professor, Department of Biomedical Engineering at **K.S.R. College of Engineering**.
- **Organising Committee:** Convened by **Principal Dr. A. Anbuchejian** and Co-Convenor **Dr. R. Valarmathi (HoD/BME)**. The event was coordinated by **Mr. S. Karthick (AP/BME)** and successfully organised **Mrs.P.T.Bhuvana, Mr.A.Shanmugam** and **Mr. M.M. Arun Prasath**.

Hands-On with Medical Imaging Technology

Following the clinical webinar, the department shifted focus to core medical instrumentation with an interactive hybrid workshop.

- **Event Title:** Workshop on "Ultrasound Systems"
- **Date:** January 31, 2026
- **Resource Person:** **Er. Nandhana Prasad**, Junior Trainer at **Cyrix Healthcare Pvt Ltd**, Kochin, joined the students virtually to deliver specialized training.
- **Session Highlights:** Students gathered in the campus seminar hall for an engaging presentation, learning the practical functionalities and different formats of modern ultrasound systems directly from an active industry professional.

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No. 45, Bakkal Main Road, Porayyankuppam, Salem District, Tamil Nadu

DEPARTMENT OF BIOMEDICAL ENGINEERING
ORGANIZE A WEBINAR ON
"AN OVERVIEW OF DIABETIC FOOT ULCER AND ITS CLINICAL CHALLENGES"

Resource Person
Mrs. T. YAMUNARANI
Assistant Professor
Department of Biomedical Engineering
K.S.R. College of Engineering

Convenor
Dr. A. Anbuchejian
PRINCIPAL

Co-Convenor
Dr. R. Valarmathi
HoD/BME

Coordinator
Mr. S. Karthick
AP/BME

Organizer
Mrs. P.T. Bhuvana AP/BME
Mr. A. Shanmugam AP/BME
Mr. M.M. Arun Prasath AP/BME

Google meet link
<https://meet.google.com/vzu-pja-huz>

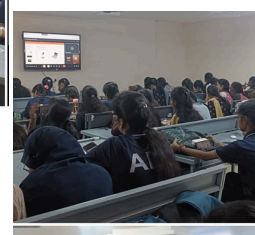
31
Jan 2026
10.00 a.m. to 12.00 p.m.

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DEPARTMENT OF BIOMEDICAL ENGINEERING
ORGANIZES A WORKSHOP ON
Ultrasound Systems

Resource Person
Er. Nandhana Prasad
Junior Trainer
Cyrix Healthcare Pvt Ltd,
Kochin

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Department of Civil Engineering

The Department of Civil Engineering kicked off the year with a robust series of events, focusing on industry partnerships, modern digital tools, and the integration of traditional architectural principles into modern building planning.

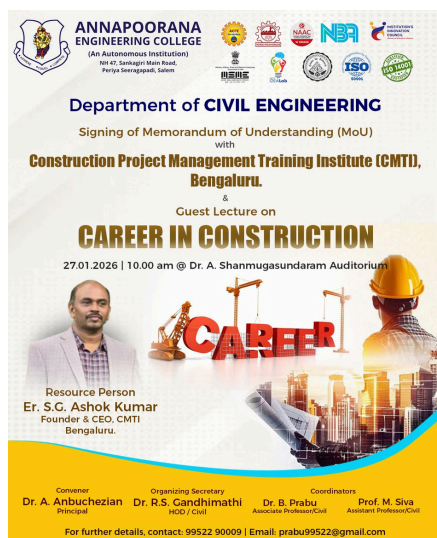
Strategic Industry Collaboration & Career Guidance

Historic MoU Signing & Guest Lecture: On January 27, 2026, the department proudly signed a **Memorandum of Understanding (MoU)** with the **Construction Project Management Training Institute (CMTI), Bengaluru.**

Career in Construction: Coinciding with the MoU signing, an impactful guest lecture was delivered by **Er. S.G. Ashok Kumar, Founder & CEO of CMTI Bengaluru.** Held at the Dr. A. Shanmugasundaram Auditorium, the session provided students with clear pathways and industry expectations for building a successful career in the construction sector.

Organising Committee:

Convened by **Dr. A. Anbuchezeian** and **Organising Secretary Dr. R.S. Gandhimathi (HOD/Civil).**, Coordinated by **Dr. B. Prabu** and **Prof. M. Siva.**



Bridging Tradition and Modern Architecture

- **Date & Time:** January 31, 2026 | 11:15 A.M. to 12:40 P.M.
- **Venue:** Dr. A. Shanmugasundaram Auditorium
- **Resource Person:** The engaging session was expertly led by **Dr. G. Balaji**, Head of the Department of Civil Engineering at **M. Kumarasamy College of Engineering (Autonomous), Karur.** Students learned how to harmonize ancient Vastu principles with modern spatial planning.
- **Organising Committee:**
Convened by **Dr. A. Anbuchezeian** and **Dr. R.S. Gandhimathi.** Coordinated by faculty members **Dr. B. Prabu** and **Dr. R.A. Shivasakthivadivelan.**



Understanding the cultural and structural aspects of building planning is crucial for holistic civil engineering.

- **Event Title:** Guest Lecture on "Integrating Building Planning Principles with Vastu Shastra"



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Embracing Technological Advancements

To ensure our students are well-versed in modern software applications, the department hosted a focused technical seminar in association with the **Indian Concrete Institute (ICI)** and the **Institution of Engineers (India)**.

- **Event Title:** Seminar on "Digital Transformation in Civil Engineering: Analysis, Design and Estimation"
- **Date & Time:** January 31, 2026 | 10:00 A.M.
- **Resource Person:** The seminar featured **Kalaiyarasi Ravisankar**, a **Senior Software Trainer** from **Agathiya Group of Companies**, who provided students with a comprehensive look at the digital tools driving today's structural analysis and cost estimation.
- **Organising Committee:** Convened by **Dr. A. Anbuchejian** and **Dr. R.S. Gandhimathi**. The event was seamlessly organised by **Dr. S. Dhipanaranvind**, **Mr. B. Nandhagopal**, and **Mr. S. Balajishankar**.

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Hill 47, Sankarini Main Road,
Periyar Nagar, Salem

DEPARTMENT OF CIVIL ENGINEERING
ORGANISES
SEMINAR ON
**DIGITAL TRANSFORMATION
IN CIVIL ENGINEERING:
ANALYSIS, DESIGN AND ESTIMATION**

KALAIYARASI RAVISANKAR
(SENIOR SOFTWARE TRAINER)
AGATHIYA GROUP OF COMPANIES

DATE: 31.01.2026 | TIME: 10:00 AM | VENUE: LH:121

CONVENOR
Dr. A. Anbuchejian
Principal, AEC

ORGANISING SECRETARY
Dr. R. S. Gandhimathi
HoD, Civil

ORGANISERS
Dr. S. Dhipanaranvind AP/Civil
Mr. B. Nandhagopal AP/Civil
Mr. S. Balajishankar AP/Civil

Department Of Computer Science & Engineering

Academic Excellence & Faculty Research

Our faculty members continue to lead by example through groundbreaking research and active conference engagement, ensuring our students receive an education grounded in the latest technological advancements.

- **Pioneering Publications:** **Dr. S. Muniyappan** published two major papers in the prestigious Web of Science in January 2026. His highly technical research focused on enabling next-gen IoT wearables through deep learning-enhanced nanofabrication, and deep learning-driven IoT-integrated nanosensors for environmental and biomedical monitoring.

Academic Excellence & Faculty Research

To ensure our students stay at the forefront of the rapidly evolving tech industry, the Department of Computer Science and Engineering Organising an intensive, hands-on workshop focused on building modern mobile applications.

- **Event Title:** One Day Workshop on Android Application Development
- **Date:** Saturday, January 31, 2026
- **Resource Person:** The highly anticipated session was led by **Mr. A. Pravin Kumar**, Director & Multi-level Architect Developer at **Algojaxon Global Soft Private Limited**. He provided students with practical, industry-standard insights into modern Android app architecture and development workflows.
- **Leadership Presence:** The workshop was conducted in the esteemed presence of **Dr. A. Anbuchejian**, Principal of AEC.



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Research & Academic Excellence: Advancing Emotion AI

The Department of Computer Science and Engineering continues to make significant strides in academic research, with both faculty and students proudly representing Annapoorana Engineering College at prestigious national conferences. Recent presentations have notably focused on the innovative intersection of machine learning and human emotion recognition.

Faculty Achievements

Presenter: T.P. Udhayasankar, Associate Professor of Computer Science and Engineering.

Paper Title: "EMOTION RECOGNITION MODEL PERFORMANCE AND ANALYSIS IN MACHINE LEARNING".

Conference: National Conference on Exploring the Potential of Next-Gen Computing Application (NCEPNCA-2025).

Host Institution: Organising by the Department of Computer Science and Department of Computer Applications at Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem.

Student Achievement

Presenter: Sandhiya M, III-Year Student, Computer Science and Engineering.

Paper Title: "SOFTWARE THAT UNDERSTAND HUMAN EMOTIONS WITHOUT CAMERA".

Conference: 2nd National Conference on Advances in Computational Intelligence (NCACI-26).

Host Institution: Organising by the Department of Computer Science and Department of Computer Applications at Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem.





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Conference Leadership: Demonstrating unwavering support for our students, our dedicated faculty **Mrs. Saranya R, Mrs. R. Uma Mageswari, Mrs. A. Deepa, Mr. P. Balamurugan, Dr. S. Muniyappan, Mr. K. Thangadurai and Mr. T.P. Udhayasankar**

attended the January 28th-29th conference at **Vinayaka Mission's Kirupananda Variyar Arts and Science College**. They engaged deeply with the same cutting-edge topics presented by our students, reinforcing the department's commitment to collaborative academic growth.

Our dedicated CSE faculty members continually push the boundaries of knowledge, bridging the gap between foundational sciences and next-generation technologies. Their relentless pursuit of learning ensures our students receive a world-class, research-backed education.

Department of Electronics and Communication Engineering

The department of ECE hosted two forward-looking webinars on January 31st, 2026, equipping our students with vital knowledge on next-generation technologies and their security applications.

The Session: Biometrics System - Dr. C. Ushadevi Assistant Professor in **Biomedical Engineering at EGS Pillay Engineering College**, delivered a comprehensive session on modern authentication technologies. She effectively bridged the gap between theoretical learning and real-world implementation by covering various biometric types, including fingerprint recognition, iris scanning, facial recognition, voice recognition, and signature verification. The seminar also addressed real-life implementations like national identity systems (**Aadhaar**), the advantages of high accuracy, and the challenges of privacy concerns and implementation costs.



Continuous Faculty Development & Leadership

Throughout the quarter, our faculty actively upgraded their skills and represented the college at major symposiums, ensuring they bring the latest industry practices back to the classroom.





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- **Artificial Intelligence in Securing 5G and 6G Communication Networks:** Mr. K. Kanniyarasu, Assistant Professor at Dr. Mahalingam College of Engineering and Technology, led an insightful presentation on the critical role of AI in securing modern network infrastructures. Students actively engaged in learning about the evolution of 5G and 6G, exploring key features like ultra-low latency and massive device connectivity, while dissecting serious security challenges such as cyber-attacks, data privacy issues, and network vulnerabilities.

We are incredibly proud of our second-year students who actively stepped outside the classroom to gain practical, hands-on industry exposure!

- **Industry Internships:** Demonstrating fantastic initiative, four of our **Thamaraiselvi K, Kanika R, Kokila G and Akshayapriya Yuvaraj** successfully completed winter **internships** at Code Bonding from December 23rd, 2025, to January 4th, 2026.
- **Hands-On Workshops:** Barath Krishna H (II ECE) proactively expanded his skill set by participating in an intensive two-day workshop Organising by the prestigious **ICT Academy** on January 8th and 9th, 2026.



Academic Excellence & Faculty Research

Global Journal Publications: Dr. B. Ramesh, HOD of ECE, published a highly technical paper titled "**A Reinforcement Learning Framework for PAPR Minimization in MU MIMO With GNN Based CSI Encoding**" in the internationally recognized International Journal of Communication Systems.

Department Of Electrical & Electronics Engineering

Academic Excellence & Faculty Research

Innovative IoT Research Publication: Naveendhar Prasath E, a talented student from the 2023–2027 batch, successfully published a comprehensive research paper on January 5th, 2026. His highly relevant project, titled "**A Scalable IoT framework for unified water quality and Quality monitoring in**

smart domestic and commercial Environments" was prominently featured in the International Journal of Novel Research and Development (IJNRD).

Our EEE faculty members are deeply dedicated to lifelong learning, ensuring they bring the most current industry practices, research methodologies, and sustainable technologies directly into the classroom.

Enhancing Research Quality: Furthering their commitment to academic excellence, both **Mr. M. Siva Ananth and Mrs. A. Sowmiya** also attended a specialized one-day online training session on January 24th, 2026, titled "**The Blueprint of a Strong Research Paper**" Organising by Skill Activate.

Advancing Renewable Energy:

From January 5th to January 10th, 2026, faculty members **Mr. M. Siva Ananth and Mrs. A. Sowmiya** proactively participated in an intensive six-day online ATAL Faculty Development Program (FDP). This forward-looking programme, hosted by Jawahar Education Society's A.C. Patil College of Engineering, focused on "Recent trends in solar energy conversion: From silicon to perovskite photovoltaics".



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Department of Mechanical Engineering

The Mechanical Engineering department kicked off the year by organising high-impact seminars focused on sustainable careers and fostering student innovation.

Empowering Career Seminars: On January 26th, 2026, the department hosted an insightful seminar titled "**Career Guidance On Higher Education, Professional, Entrepreneur Career Opportunities In Sustainable Technologies**". The session was expertly led by **Dr. S. Jaisankar**, a Project Officer from the Entrepreneurship Development Institute of India in Ahmedabad, and was enthusiastically attended by 49 students and 6 faculty members.

Student-Led Innovation: Showcasing our students' leadership, 3rd-year Mechanical Engineering student **Mr. K. Vikash** successfully conducted a dynamic seminar on "**Idea Generation and Innovation**" on January 28th, 2026. This engaging session saw active participation from 52 students and 4 faculty members, highlighting our strong commitment to peer-to-peer professional growth.

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2(f) & 12(B) Status as per UGC Act 1956 & ISO 9001:2015 Certified Institution
NH-47, Sankari Main Road, Periyaseeragapadi, Salem-636308, Tamil Nadu.



**INSTITUTION INNOVATION COUNCIL**
Department of Mechanical Engineering
Will organize Seminar on

"Career Guidance on Higher Education, Professional, Entrepreneur Career Opportunities in Sustainable Technologies"

Date: 26.01.2026 Time: 10.30 am
Venue: Dr. Shanmuga Sundaram Seminar Hall



Resource Person:
Dr. S. JAISANKAR
Project Officer, Entrepreneur Development,
Institute of India,
Ahmedabad.

[For More Details](#)

Convenor
IIC President
Dr. A. ANBUCHEZIAN
Principal,
Annapoorana Engineering College, Salem.

Co-Convenor
Mr. JESTIN JOSEPH, AP-ECE
Annapoorana Engineering College, Salem.
98425 46259

Co-ordinators
Dr. J. SIVAKUMAR
HOD/ASP - MECH

Mr. P. SAKTHIVEL, AP-MECH
Innovation Ambassador



Our dedicated faculty continue to push the boundaries of mechanical and thermal engineering, publishing extensively in highly respected international journals and representing the college at major conferences.



Pioneering Publications in Materials & Sustainable Fuels:

Dr. J. Sivakumar contributed two significant papers to Elsevier journals (Next Materials and Polymer Testing) in January 2026, focusing on the development of 6061AA/SiC powder metallurgy composites and advanced epoxy composites for tribological applications.

A collaborative faculty team **Ranjithkumar Muthusamy, Kannan Srinivasan, Sakthivel Periannan, Hariharan Elangadhi, and Silambarasan Rajendran** published research on the impact of ethanol blends on SI engine performance in the International Journal of Vehicle Structures & Systems.



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Department Of Science & Humanities

Faculty Participation & Achievements

Seminars, Workshops, & FDPs

Department of Chemistry

Enhancing Educational Quality: Dr. A. Sivaprakasam Publishing a Journal in the topic of "Journal of Electronic Materials" Structural, optical, Dielectric and third-order Nonlinear properties of a new organic-inorganic hybrid: Bis(2-Carboxypyridin-1-ium) hexachlorostannate (IV) dihydrate

Department of English

Global Conference Presentations: On January 21st and 22nd, 2026, Dr. S.S. Uma Sundara Sood proudly represented the college at the International Conference on Energy Humanities at the Crossroads of Texts, Tools and Technologies, hosted by the School of Humanities and Social Sciences at Kristu Jayanti Deemed to be University in Bengaluru.

Mastering AI in Education: Demonstrating a strong commitment to future-ready teaching methods, Dr. S.S. Uma Sundara Sood participated in an intensive week-long International Faculty Development Programme (FDP). The program, titled "Teach Next: Empowering and Advanced Future Skills for Faculty in the Age of AI," was hosted by Vivekananda College of Arts and Science for Women from January 5th to January 11th, 2026.

Exploring Environmental Humanities: A dedicated cohort of our English faculty Dr. S.S. Uma Sundara Sood, Dr. G. Giriya, Mr. D. Mani and Dr. M. Nithiyanandhan proudly represented Annapoorana Engineering College at a major National Level Conference on January 21st, 2026. The conference, titled "Reading the Earth: Eco-Criticism, Environmental Humanities in Human Epoch (NCEEH-26)," was organized by Vinayaka Mission's Kirupananda Variyar Arts and Science College, highlighting our department's deep engagement with critical, contemporary literary themes.

Department of Mathematics

Mrs. M. Ragapriya participated in a National level online Hands-on workshop on computational mathematics with scilab, Indian mathematics professors association and infinity research and development institute.

Department of Physics

Our dedicated faculty members kicked off the new year by making significant strides in advanced scientific research and securing critical intellectual property.

Pioneering Patent Granted: Demonstrating exceptional innovation in applied technology, Dr. P. Periyannan successfully published and was granted a National Patent on January 4th, 2026. This groundbreaking patent is titled "P2502-Smart Sensor Based Framework For Detecting And Analyzing Electromagnetic Fields" (Patent No: 202641000674).

Global Research Publications: Contributing heavily to the field of advanced materials and energy efficiency, P. Periyannan alongside co-authors B. Neelakandaprasad, A. Mohamed Musthafa and S. Masilamani published a highly technical research paper in January 2026. Their collaborative work, titled "Biocarbon-supported $\text{CeO}_2/\text{Co}_3\text{O}_4$ hybrid counter electrode for enhanced DSSC efficiency" was proudly featured in the prestigious Journal of Porous Materials (Volume 33, Issue 1).



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Event Gallery

Industry Connect & Innovation

Annapoorana Engineering College kicked off 2026 with an extraordinary series of high-profile events, bridging the gap between student innovators, government initiatives, and top-tier industry leaders.

ImagineDX: Driving Technological Innovation

To foster a culture of innovation and digital transformation, AEC proudly hosted the ImagineDX initiative in collaboration with ImagineTN (Inform. Inspire. Innovate.), HCLTech (Career Shaper™), and the ICT Academy.

- **Date:** January 5, 2026 (Monday)
- **Event Highlights:** The college served as the official host for this prestigious event. Keynote addresses were delivered by our **Principal Dr. A. Anbuchejian**, alongside distinguished **HCLTech executives: Mr. Ganesh Venkatraman** (Director of Sales and Business Development) and **Mr. Vinod D** (Senior Manager).
- **Institutional Recognition:** The event's success was further commemorated at the official **Imagine TN 2026** conclave (supported by ELCOT), where our Principal and institutional leaders were recognized and presented with a memento for their active participation and hosting excellence.



Exploring Entrepreneurship with Town Scholar

Continuing the momentum of student empowerment, the institution hosted a highly engaging and motivational session aimed at inspiring the next generation of founders and thinkers.

- **Event Title:** Explore with Epaphra - An Interactive Session for Students
- **Date & Time:** January 22, 2026 | 10:00 AM
- **Venue:** Dr. Shanmugasundaram Auditorium
- **Chief Guest:** Mr. Epaphra T, the visionary Founder & CEO of Town Scholar, took the stage to share his entrepreneurial journey and engage directly with students in a dynamic Q&A format.





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Event Gallery

LEADER'S CONNECT '26: The Ultimate Industry Conclave

Closing out the month with a monumental gathering, AEC, supported by the ICT Academy, hosted Leader's Connect '26. This full-day conclave brought an unprecedented lineup of corporate leaders and government officials directly to our students.

- **Date & Time:** January 30, 2026 | 09:00 AM - 5:00 PM
- **Venue:** Dr. A. Shanmugasundaram Auditorium

Distinguished Dignitaries:

- **Guest of Honour:** Mr. N.V. Chandrasekar (Chairman - Governing Body, AEC)
- **Chief Guest:** Dr. N. Subramanian (Executive Director - SETS, Government of India)
- **Presided By:** Dr. A. Anbuchejian (Principal, AEC)
- **Stellar Speaker Lineup:** The event featured a powerhouse panel of industry experts who provided unparalleled insights into the future of tech, HR, and corporate leadership.

Speakers included:

- Mr. Shashikanth Jayaraman (CHRO & Chief of Staff, MulticoreWare Inc.)
- Mr. B.S. Srinivas (Director, Arena Animation)
- Mr. N. Lakshminarasimhan (S.GM - Personnel & HR, Brakes India Private Limited)
- Mr. S.G. Vignesh (Strategic HR Business Partner, Mercedes-Benz R&D)
- Mr. Pramod Najundswamy (VP Head of Delivery, Alten)
- And esteemed leaders from LogicValley Technologies, Kanini Software, BrainCert, Nous Infosystems, Techjays, and the ICT Academy leadership team (Dr. Narendra Gopal, Mr. G. Saravanan, and Mr. V. Alagiri).





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Event Gallery *Culture and Patriotism*

This month, the Annapoorana Engineering College campus came alive with vibrant colors, cultural pride, and deep patriotism as we came together to celebrate two significant occasions: the harvest festival of Pongal and the nation's Republic Day.

Harvest & Heritage: Pongal Celebrations

The college community beautifully embraced the rich traditions of Tamil Nadu to celebrate the auspicious festival of Pongal.

- **Traditional Festivities:** Faculty and students gathered in their finest traditional attire, with women in vibrant sarees and men in classic dhotis and shirts, creating a vivid tapestry of our cultural heritage.
- **A Symbol of Prosperity:** The highlight of the celebration was the traditional preparation of the sweet Pongal dish. The community gathered around an earthen pot placed over a traditional wood-fired brick stove, watching the Pongal overflow as a symbol of abundance and shared prosperity for the year ahead.

Patriotic Pride: Republic Day Observance

Following the cultural festivities, the campus united to honor the nation on Republic Day, marking the occasion with respect, inspiring words, and beautiful artistic expressions.

- **Inspiring Addresses:** The college leadership addressed the gathered assembly of students and faculty members in the campus courtyard, sharing patriotic sentiments and encouraging the future engineers to contribute meaningfully to the nation's progress.
- **Cultural Tributes:** The patriotic spirit was beautifully captured through cultural performances, notably a captivating classical Indian dance. A student delivered a graceful performance while adorned in a stunning tricolor costume, perfectly representing the saffron, white, and green of the Indian national flag.
- **Community Bonding:** The solemn yet joyous occasion was accompanied by the sharing of sweets and snacks, bringing the staff and student body together in a shared moment of national pride.





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Looking Forward: A Bright 2026 Ahead

Message from Annapoorana Engineering College

As we wrap up the first quarter of 2026, we are filled with immense pride. The incredible energy on our campus is a direct reflection of the dedication of our students, the unwavering support of their parents, and the relentless pursuit of excellence by our faculty.

From securing cutting-edge patents in Physics and publishing groundbreaking research across international journals, to our students boldly presenting their innovations at external conferences, this quarter has been nothing short of extraordinary. **We are not just teaching engineering; we are actively shaping the innovators, leaders, and problem-solvers of tomorrow.**

To our students: Your curiosity and hard work continue to inspire us every single day. Keep pushing boundaries.

To our parents: Thank you for your continued trust and partnership. Your support is the foundation of our students' success. We are excited to see what we will achieve together in the coming months!



Connect With Us

Your time and success
are the heart of our
mission.

Annapoorana Engineering College

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