



ANNAPOORANA ENGINEERING COLLEGE

(AN AUTONOMOUS INSTITUTION)



AEC NEXUS

THE OFFICIAL CAMPUS NEWSLETTER | APRIL 2026 EDITION



From the Principal's Desk

Welcome to the April 2026 edition of AEC Chronicles! This month has been a remarkable testament to the spirit, dedication and excellence of the Annapoorana Engineering College community. From the vibrant cultural celebrations of our Annual Day to groundbreaking industry partnerships, our students and faculty have continuously pushed the boundaries of innovation and social responsibility. As we transition into the final phase of the academic year, let us carry this tremendous momentum forward. Read on to discover the milestones we've achieved together.

- **AEC Euphoria '26 & Arena '26:** A look back at our grand Annual and Sports Day celebrations!
- **Bridging Industry & Academia:** Civil Engineering Department signs a landmark MoU with Adani Cement.
- **Academic Excellence:** Celebrating our students and faculty for their outstanding NPTEL certifications and research publications across all departments.
- **Social Responsibility:** The NSS Unit's impactful Blood Donation Camp and "Youth Against Drugs" Awareness Rally.
- **Tech Innovations:** National-level seminars, workshops, and expert guest lectures from 6G technologies to AI in research.



***"Empowering
Minds,
Engineering
the Future."***

Department of Automobile Engineering

Faculty Achievements & Research Publications

We are incredibly proud to highlight the continuous dedication of our faculty members who actively participate in advanced research, conferences and high-level academic discourse across various institutions and industries.

- **Faculty** **Member:**
Mr. M. Bharanikumar (First Author)
- **Paper Title:** "Performance and Emission Characteristics of Jatropha Biodiesel in a PSZ-Coated Low Heat Rejection Diesel Engine"
- **Journal:** MSW MANAGEMENT - Multidisciplinary, Scientific Work and Management Journal
- **Publication Year:** 2026
- **Indexing:** Scopus

Congratulations to **Mr. M. Bharanikumar** for this outstanding research contribution to the field of sustainable automotive fuels and engine technologies.

Department of Biomedical Engineering

We are proud to highlight the professional engagements of our faculty members who actively contribute their expertise to the broader academic and research community.

Recent Faculty Recognition:

- **Faculty** **Member:**
Mr. M. M. Arun Prasath
- **Recognized Role:** Peer Reviewer
- **Event:** ICICST 2026 Conference
- **Host Institution:** Dr. B R Ambedkar National Institute of Technology, Jalandhar
- **Date of Engagement:** April 3, 2026

Congratulations to **Mr. M. M. Arun Prasath** for his valuable contribution to academic peer review and for representing Annapoorana Engineering College on a national platform.



Department of Civil Engineering

Industry Partnerships & Advanced Geotechnics

The Department of Civil Engineering had a highly productive April, marked by a major industry collaboration and an insightful technical session on sustainable engineering practices.

MoU with Adani Cement

In a significant step toward bridging academia and the construction industry, the department formalized a strategic partnership with one of India's leading cement manufacturers.

- **Event:** Memorandum of Understanding (MoU) Signing Ceremony with Adani Cement
- **Date & Time:** April 28, 2026
- **Venue:** Board Room, AEC Campus
- **Chief Guest:** The agreement was signed in the esteemed presence of **Er. M. Elan Thendral, Regional Technical Service Manager, Adani Cements, RSO – Tamil Nadu**. This collaboration promises to bring enhanced industry exposure, practical training, and placement opportunities for our civil engineering students.



The news clipping highlighted the official **Memorandum of Understanding (MoU)** signing ceremony between **Annapoorana Engineering College** and **Adani Cement**, which took place in the college auditorium.

- **Objective:** The partnership is explicitly designed to elevate the professional and technical skills of our civil engineering students.
- **Key Dignitaries:** The landmark agreement was officially signed by our Principal, **Dr. A. Anbuchejian**, and the Head of the Civil Engineering Department, **Dr. R.S. Gandhimathi**. The event was graced by Chief Guest **Mr. M. Elan Thendral, Regional Technical Service Manager for Adani Cements (Tamil Nadu)**.
- **Transformational Student Benefits:** The press highlighted that this MoU serves as a vital bridge between the educational institution and the industrial sector. It guarantees our students rare and valuable opportunities for,
 1. **Direct industrial training with a world-class organization.**
 2. **Advanced technical studies focused on modern construction materials.**
 3. **Hands-on practical demonstrations and real-world industry exposure.**
- **Participation:** The milestone event was enthusiastically attended by civil engineering professors, lecturers, and faculty members who are dedicated to fostering these vital industry connections.

அன்பூர்ணா பொறியியல் கல்லூரி, அதானி சிமென்ட் நிறுவனத்துடன் புரிந்துணர்வு ஒப்பந்தம்



சேலம், ஏப்.29-

சேலம் அன்னபூர்ணா பொறியியல் கல்லூரியின் கட்டிடவியல் துறையால் மாணவர்களின் தொழில்முறை திறனை மேம்படுத்தும் நோக்கத்தில் அதானி சிமென்ட் நிறுவனத்துடன் புரிந்துணர்வு ஒப்பந்தம் கையெழுத்தானது. இந்த நிகழ்ச்சி கல்லூரி கூட்ட அரங்கில் நடந்தது. அதானி சிமென்ட் நிறுவன தமிழ்நாடு மண்டல தொழில்நுட்ப சேவை மேலாளர் எம்.இளந்தேனில் சிறப்பு விருந்தினராக கலந்து கொண்டார். விழாவில் அன்னபூர்ணா பொறியியல் கல்லூரி முதல்வர் ஏ.அன்புச்செழியன், கட்டிடவியல் துறை தலைவர் ஆர்.எல்.காந்திமதி ஆகியோரால் முக்கிய ஒப்பந்தம் அதிகாரப்பூர்வமாக கையெழுத்திடப்பட்டது. கல்வி நிறுவனங்களுக்கும், தொழில் துறையினருக்கும் இடையே பாலமாக அமையும் இந்த ஒப்பந்தத்தின் வாயிலாக கட்டிடவியல் படிக்கும் மாணவ-மாணவிகளுக்கு அதானி சிமென்ட் போன்ற சர்வதேச தரம் வாய்ந்த நிறுவனங்களில் நேரடி தொழிற்சாலை பயிற்சி, நவீன கட்டுமான பொருட்கள் குறித்த தொழில்நுட்ப ஆய்வுகள், செயல்முறை விளக்கங்கள் பெறுவதற்கான அரிய வாய்ப்புகள் உறுதி செய்யப்பட்டுள்ளன. கட்டிடவியல் துறையை சேர்ந்த பேராசிரியர்கள், விரிவுரையாளர்கள் கலந்து கொண்டனர்.



Exploring Sustainable Geotechnics

In association with the Institutional Innovation Council (IIC) and The Institution of Engineers India (IEI) Students Chapter, the department hosted a highly specialized virtual learning session.

- **Event Title:** Online Webinar on "Emerging Trends in Landslide Geotechnics and Sustainable Slope Management"
- **Date & Time:** April 15, 2026
- **Platform:** Google Meet
- **Guest Speaker:** The session was expertly delivered by **Dr. J. Jayapal**, Assistant Professor in the Department of Civil Engineering at the prestigious **National Institute of Technology (NIT), Jamshedpur, Jharkhand**. He provided students with deep insights into modern slope stabilization and sustainable disaster mitigation strategies.



National-Level Technical Seminar

The Department of Civil Engineering made headlines in the local press this April for successfully hosting a grand National-Level Technical Seminar. The prominent newspaper feature (dated April 10, Salem) captured the highlights of this enriching academic event.

- **Inauguration & Leadership:** The seminar was warmly inaugurated with a welcome address by the Head of the Civil Engineering Department, **Dr. R.S. Gandhimathi**. Our esteemed **Principal, Dr. A. Anbuchezeian**, delivered the felicitation address, encouraging the gathered students.
- **Expert Insights:** The event featured a special address by **Prof. Arunkumar**, Associate Professor from the Government College of Engineering, Salem.
- **Student Leadership & Recognition:** During the event, Assistant Professor **Mr. Siva** introduced the newly appointed student office bearers. **Principal, Dr. A. Anbuchezeian** and **Prof. Arunkumar** jointly honored the students for their academic and leadership roles.

அன்னபூர்ணா பொறியியல் கல்லூரியில்

தேசிய அளவிலான தொழில்நுட்ப கருத்தரங்கு



சேலம், ஏப்.10: சேலம் அன்னபூர்ணா பொறியியல் கல்லூரியின் கட்டிடவியல் துறை சார்பில், தேசிய அளவிலான தொழில்நுட்ப கருத்தரங்கு நடைபெற்றது. விழாவில் துறைத்தலைவர் கார்ந்திமதி வரவேற்றார். கல்லூரி முதல்வர் அன்புச்செழியன் வாழ்த்தி பேசினார். இதில், சேலம் அரசு பொறியியல் கல்லூரி இணைப் பேராசிரியர் அருண் குமார் கலந்து கொண்டு, மாணவர்களின் எதிர்கால வளர்ச்சி குறித்து பேசினார். தொடர்ந்து உதவிப் பேராசிரியர் சிவா, பொறுப்பாளர்களை அறிமுகம் செய்தார். கல்லூரி முதல்வர் அன்புச்செழியன், அருண் குமார் ஆகியோர் மாணவர்களை கவுரவித்தனர். தொடர்ந்து நடைபெற்ற தொழில்நுட்ப போட்டிகளில் சிவில், எக்ஸ்பிரஸ், விசுவல் ஓர்டெக்ஸ் மாணவர்கள் பங்கேற்றனர். விழாவில் போட்டிகளில் வெற்றி பெற்ற மாணவர்களுக்கு பரிசு, சான்றிதழ்கள் வழங்கப்பட்டது. கட்டிடவியல் துறைப் பேராசிரியர்கள் நத்தகோபால், சிவா மற்றும் பேராசிரியர்கள் பங்கேற்றனர். ...

Department of Computer Science and Engineering

Student Achievements: Workshops & Internships

The CSE students actively engaged in external learning and industry internships to build their practical skills. A special commendation goes to Priyadarshini S (III Year) for her outstanding dedication across multiple platforms.

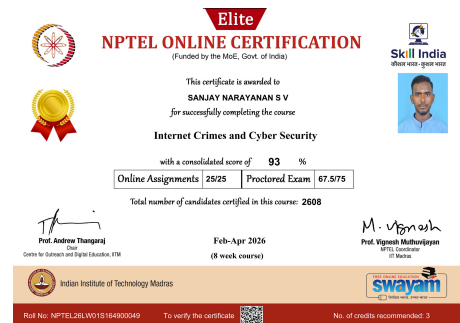
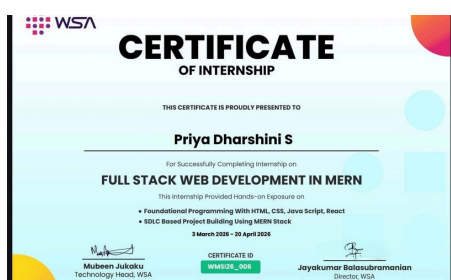
- Completed a Full Stack Web Development Internship at WEBSTACK ACADEMY from March 3 to April 20, 2026.
- Completed a second Full Stack Web Development Internship at Thiranex from March 15 to April 14, 2026.
- Attended a UI/UX Design Workshop organised by GUVI, HCL on April 7, 2026.
- Successfully completed the "Introduction to NOSQL" course by Infosys on April 9, 2026.



NPTEL Certifications (Jan-Apr 2026)

We proudly congratulate our III-Year students for successfully completing their rigorous NPTEL certification courses

- Sanjay Narayanan S V: Internet Crime and Cyber security (Elite+Gold, 93%).



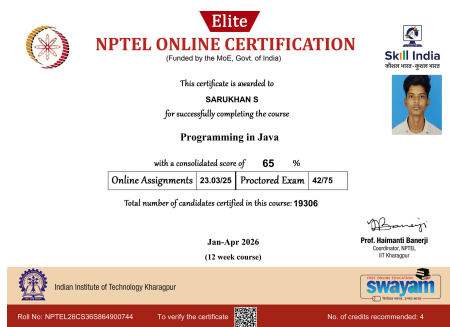
- Keerthika M: Programming in Java (Elite+Gold, 90%).



- Aruna D: Programming in Java (Elite+Silver, 79%).



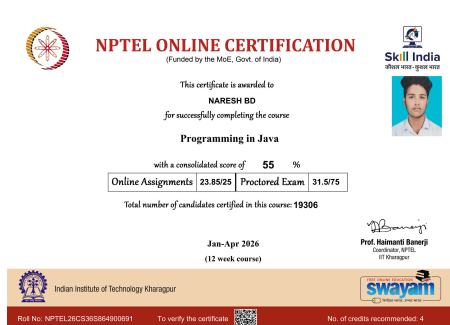
- Sarukhan S: Programming in Java (Elite, 65%).



- Sridhar S: Python for Data Science (Completed, 58%).



- Naresh B D: Programming in Java (Completed, 55%).



Faculty Achievements: NPTEL Certifications (Jan-Apr 2026)

The CSE faculty members continue to lead by example, demonstrating their commitment to continuous education through NPTEL.

Mrs. R. Saranya: Fundamentals of Object Oriented Programming (Elite+Silver, 80%).



Dr. T. Buvaneswari: Assessment of students Performance (Elite+Silver, 75%).

Faculty Achievements: Conference Presentations

Several esteemed faculty members presented their innovative research at the conference organised by the Knowledge Institute of Technology on April 10, 2026

Dr. O. Saravanan presented on "An Explainable Ensemble Learning Based system for Accurate and real time thyroid disease classification".



- Mrs. R. Uma Mageswari presented a paper on "Web Based construction work and workforce monitoring system".



- Mrs. G. Suganya presented a paper on the "Web Based construction work and workforce monitoring system".

Department of Electrical and Electronics Engineering

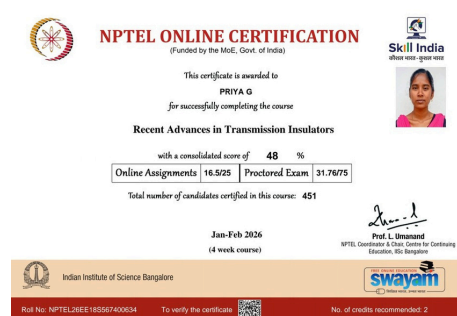
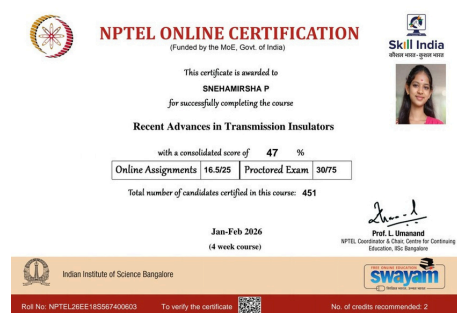
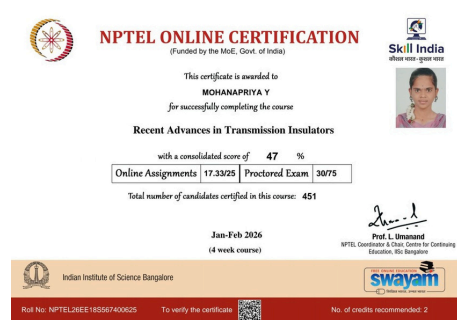
Student Achievements: NPTEL Certifications

The Department of EEE is thrilled to celebrate the dedication of both our students and faculty members who have successfully expanded their knowledge and skill sets through rigorous NPTEL online certification courses this month.

We proudly commend our third and fourth-year students for successfully completing the NPTEL course on "Recent Advances in Transmission Insulators" in April 2026. Their commitment to mastering advanced industry concepts is truly commendable.

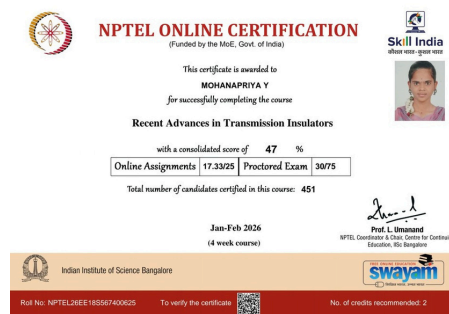
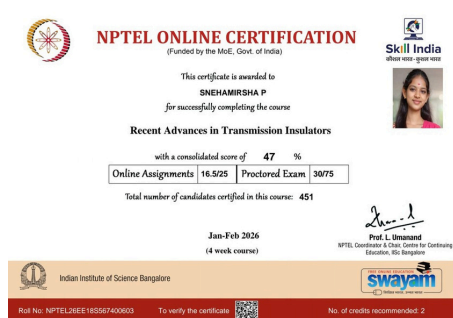
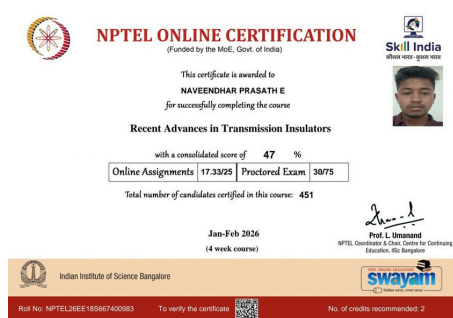
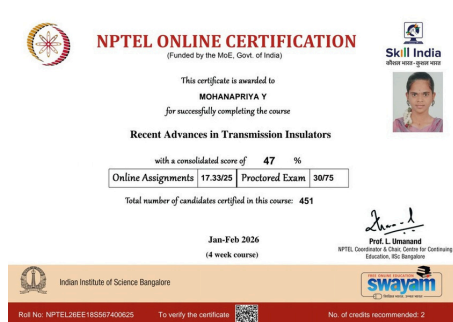
III Year Achievers:

- Mohanapriya Y
- Naveendhar Prasath E
- Snehamirsha P
- Priya G



Final Year Achievers:

- Santhosh S
- Nagaraj M
- Priyadharshini V
- Mukilan S
- Sakthivel R

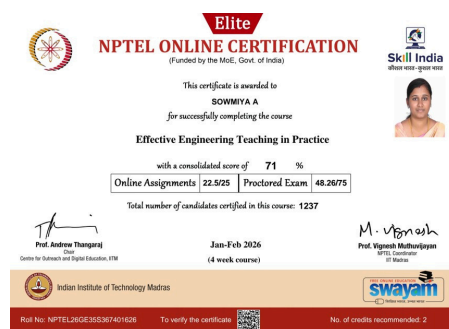


Faculty Achievements: NPTEL Certifications

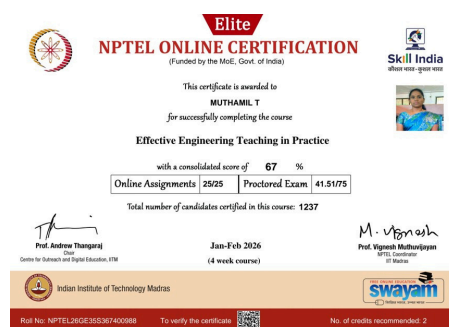
The EEE faculty members continue to lead by example, demonstrating their dedication to modern pedagogical methods and continuous technical education through successful NPTEL certifications in April 2026.

Course: Effective Engineering Teaching in Practice (4-Week Course, IIT Madras)

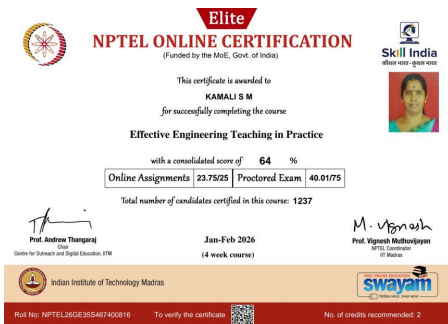
- Mrs. A. Sowmiya: Successfully completed with an Elite certification (71%).



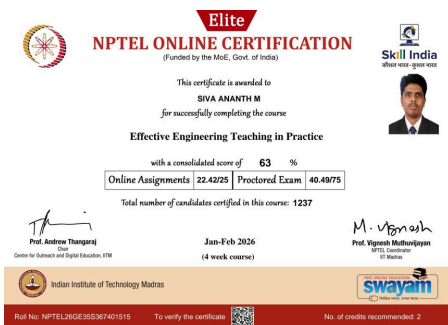
- Mrs. T. Muthamil: Successfully completed with an Elite certification (67%).



- **Dr. S.M. Kamali: Successfully completed with an Elite certification (64%).**

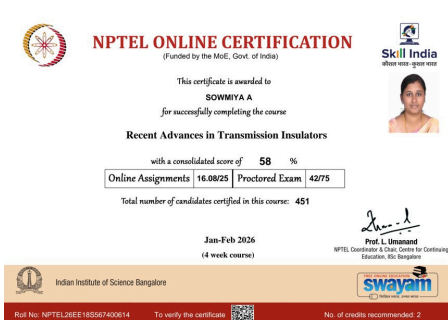


- **Mr. M. Siva Ananth: Successfully completed with an Elite certification (63%).**



Course: Recent Advances in Transmission Insulators (4-Week Course, IISc Bangalore)

- **Mrs. A. Sowmiya: Successfully completed with a score of 58%.**



Department of Electronics and Communication Engineering

Exploring the Future of Connectivity

The ECE Department is committed to keeping our students at the cutting edge of global communication technologies.

- **Event: Virtual Guest Lecture on the "Evolution of 6G and Timeline".**
- **Date: April 10, 2026.**
- **Leadership & Organization:** The webinar was presided over by **Dr. B. Ramesh (HoD/ECE)** and coordinated by **Mr. R. Arul Arumugam (AP/ECE)**, who warmly welcomed the participants and introduced the guest speaker.
- **Resource Person:** **Dr. K. M. Palaniswamy, Professor, Department of ECE at Dr. T. Thimmalah Institute of Technology, Karnataka.**
- **Session Highlights:** Dr. Palaniswamy guided students through the historical timeline of **mobile communication (1G to 5G)** and detailed the paradigm shift expected with **6G technology**. He discussed the **integration of AI**

Machine Learning, IoT, Digital Twins, Extended Reality (XR), and Terahertz (THz) communication, exploring future features like **terabit-per-second data rates** and **near-zero latency**. The interactive session concluded with an engaging discussion on **6G implementation** challenges, such as spectrum management, energy efficiency, and security.



Student Achievements: Internships & Conference Participation

We are incredibly proud to highlight the active participation of our ECE students in external industry internships and prestigious academic events. Stepping outside the classroom to engage with the broader engineering community is a vital part of their professional development

Industry Internship

Kokila G (II Year, ECE): Successfully completed a professional internship with **Sans Innovations Solutions Beyond The Technologies** from April 18 to April 24, 2026.

International Conference Participation :

A strong delegation of nine final-year students represented our department at a prestigious International Conference organised by **Dhanalakshmi Srinivasan Engineering College** on April 10, 2026. We commend the following IV-Year ECE students for their active academic engagement.

- **Gowthaman G**
- **Gowtham**
- **Bharath K**
- **Balaji P**
- **Avinash**
- **Dileep**
- **Guna S**
- **Sakthivel S**
- **Naveen**

Department of Information Technology

We are immensely proud to highlight the active external engagement of our Information Technology students. Between April and June 2026, our students stepped outside the traditional classroom to participate in various industry-led workshops, internships, and certification Programmes, significantly enhancing their technical skill sets.

Spotlight on Student Excellence

Anuragini B (III Year, IT)

Anuragini demonstrated an outstanding commitment to mastering data science and artificial intelligence through multiple intensive Programmes.

- **Industry Internship:** Successfully completed an Internship Programme in **Data Analytics** at **Code Alpha** (April 1, 2026 – April 30, 2026).
- **Project Completion:** Completed a rigorous **Data Science** with **Python** project organised by **DEVTOWN** (June 10, 2026).
- **Workshops & Seminars:** Attended "Road map to Become Data Analytics" hosted by **NOVITECH** (April 30, 2026).
- Participated in "ChatGPT for Everyone" organised by **GUVI HCL** (April 20, 2026).
- Participated in "Data Science and Machine Learning" organised by **GUVI HCL** (April 10, 2026).

Mohammed Arif S (III Year, IT)

Mohammed actively expanded his knowledge in cloud development and open-source contributions.

- **Professional Certification:** Successfully earned the **Salesforce DevOps Certificate** from **COPADO** (April 15, 2026).
- **Community Engagement:** Actively participated in the "Open Source Journey" organised by **SWOC** (May 2, 2026).

Faculty Achievements

NPTEL Certifications

We are proud to highlight the dedication to continuous learning and advanced skill development within the IT department. Successfully completing rigorous **NPTEL online certification courses** demonstrates a strong commitment to mastering complex technological concepts.

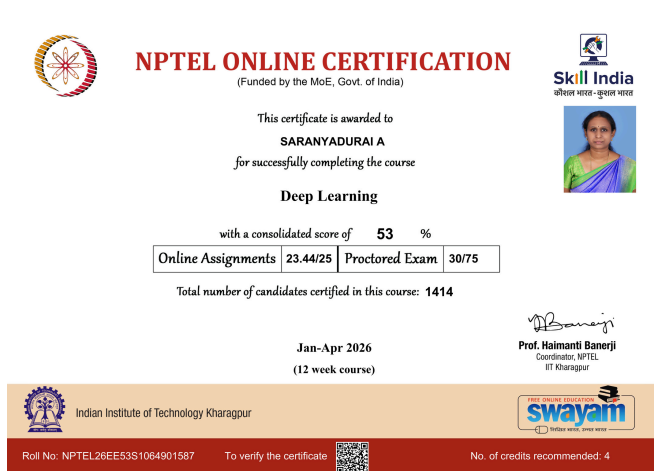
A special congratulations to **Saranyadurai A** for successfully completing the following **NPTEL certification courses** during the **January – April 2026** academic session.

- **Deep Learning**
- **Computer Networks and Internet Protocol**



Their active participation in international conferences continues to showcase our department's commitment to advancing engineering knowledge and innovative manufacturing techniques.

Faculty Publications



- Faculty Member: Silambarasan Rajendran
- Paper Title: "Experimental investigation on single cylinder diesel engine with hydrogen-diethyl ether"
- Published In: International Conference on Innovations in Mechanical Engineering and Computing
- ISSN: 978-0-7354-5380-7
- Faculty Member: E. Hariharan
- Paper Title: "Investigation of Distortion Behaviour in Aluminium Alloy Thin Sections"
- Published In: International Conference on Innovations in Mechanical Engineering and Computing
- ISSN: 978-0-7354-5380-7

Department of Mechanical Engineering

Faculty Publications & Research Excellence

We are proud to highlight the exceptional research contributions made by our Mechanical Engineering faculty this month.

Department Of Science & Humanities

Department of Chemistry

We are proud to highlight the continuous dedication of our Chemistry faculty to professional development and advanced learning. Actively engaging with external institutions and modern technological studies is a cornerstone of our department's academic excellence.

- **Recent Faculty Participation:** We extend our appreciation to **Dr. D. Dhivya priya** for her active participation in **two significant academic workshops** this April

Department of English

This month, we proudly celebrate the exceptional scholarly contributions and professional milestones achieved by our Head of the Department, **Dr. S.S. Uma Sundara Sood**. Her recent accomplishments highlight the department's commitment to modern pedagogy, research excellence, and continuous learning.

Research & Publications

Dr. Uma Sundara Sood has made a significant contribution to the field of educational technology with her latest research paper.

- **Paper Title:** "Adaptive E-learning Systems for English Language Teaching: A Data-Driven Management"

- **Journal:** MSW Management - Multidisciplinary Scientific Work and Management Journal (Elsevier)
- **Publication Date:** April 2026
- **ISSN:** 1053-7899

Intellectual Property & Innovation

Continuing her trailblazing work in educational methodology, **Dr. Uma Sundara Sood** successfully published a new patent that bridges linguistics and cultural studies.

- **Patent Title:** "Smart System and Method for Integrating Cultural and English Language Learning"
- **Publication Date:** April 2026

- **Application Number:** 202641046907A

Continuous Academic Excellence

Demonstrating a steadfast commitment to lifelong learning and professional development, **Dr. Uma Sundara Sood** successfully completed a rigorous **NPTEL online certification**.

- **Course Title:** Effective Writing
- **Score/Result:** 81% (Elite + Silver Certification)
- **Certification Month:** April 2026



Department of Mathematics

The faculty members of the Mathematics Department have demonstrated an exceptional dedication to professional development this month, actively participating in advanced workshops, international seminars, and rigorous NPTEL certification programs.

Advanced Workshops & International Seminars

Mrs. M. Ragapriya actively engaged in several high-level academic research and writing workshops, demonstrating a strong commitment to modern research methodologies and AI integration.

Participation in Faculty Development Programme

We are pleased to recognize our faculty's commitment to continuous learning and refining their pedagogical skills to enhance the student learning experience. Recent Faculty Participation

- **Faculty Member:** Dr. S. S. Uma Sundara Sood
- **Event:** 3-Day Faculty Development Programme (FDP)
- **Topic:** "Presentation Skills in a Classroom"
- **organised By:** ICT Academy
- **Dates:** April 6, 2026 – April 8, 2026
- **Venue/Host:** The Kavery Engineering College (Autonomous), Mecheri, Salem



National Level Hands-on Workshop:

- Participated in "**Mastering Latex with AI**" jointly organised by the **Indian Mathematics Professors Association**

Mathematics Professors Association and Infinity Research and Development Institute from April 15 to April 17, 2026.

International Online Workshop:

- Completed a **five-day** programme focusing on the "**Ethical Usage of AI in Academic Research Writing and Publication**" hosted by **Annai Velankanni's College of Arts & Science** from April 25 to April 29, 2026.

National Level Online Workshop:

- Attended a focused **one-day** session on "**Systematic Literature Review, Result & Discussion and Conclusion**" organised by the **HI Learn EduTech Institute** on April 7, 2026.

Exceptional NPTEL Achievements & Faculty Development

Mrs. V. Vennila showcased an extraordinary commitment to pedagogical advancement and technical upskilling, completing an impressive array of **Faculty Development Programmes (FDPs)** and earning distinguished **NPTEL** recognitions during the January–April 2026 session.

FDP Completions (NPTEL - April 2026):

- Transform Calculus and its Application in Differential Equations
- Leadership and Team Effectiveness
- Effective Engineering Teaching in Practice

Patent Drafting for Beginners

Special NPTEL Recognitions (Jan - April 2026):

- NPTEL - Faculty Domain Advanced
- NPTEL - BELIEVER
- NPTEL - Motivated Learner

Participation in Faculty Development Programme

We are pleased to recognize our faculty's commitment to continuous learning and refining their pedagogical skills to enhance the student learning experience. Recent Faculty Participation

- Faculty Member: Ms. R. Banu
- Event: 3-Day Faculty Development Programme (FDP)
- Topic: "Presentation Skills in a Classroom"
- organised By: ICT Academy
- Dates: April 6, 2026 – April 8, 2026
- Venue/Host: The Kavery Engineering College (Autonomous), Mecheri, Salem

Congratulations to **Ms. R. Banu** and for her active engagement in enhancing classroom delivery and teaching methodologies



Campus Life & Grand Celebrations

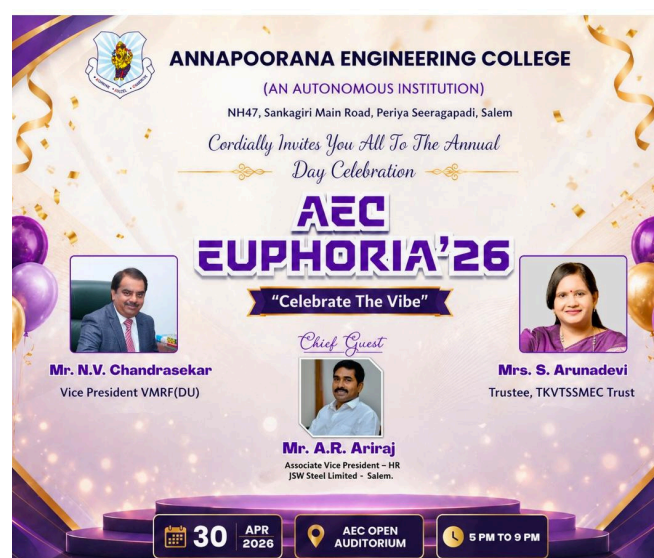
April was an action-packed month at **Annapoorana Engineering College**, featuring our biggest annual celebrations, impactful social awareness campaigns, and prominent media recognition!

General Events

AEC EUPHORIA '26: Annual Day Celebration

The campus came alive with vibrant colors, music, and cultural performances as we celebrated our grand Annual Day, **AEC EUPHORIA '26 - "Celebrate The Vibe."**

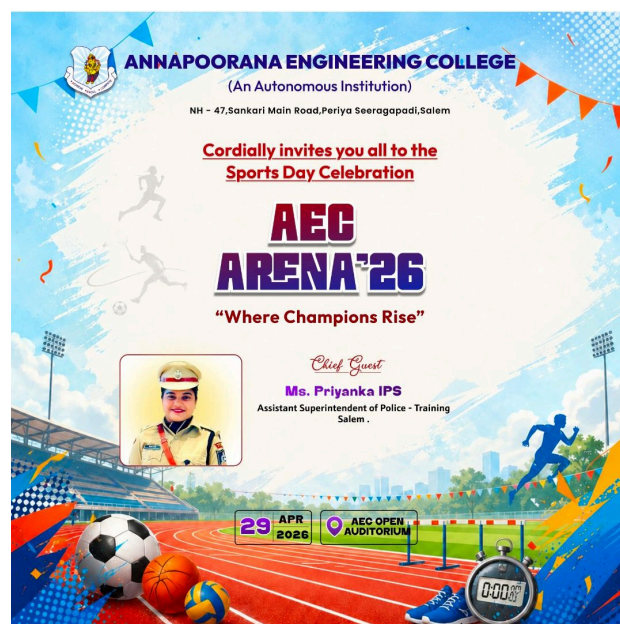
- **Date & Time:** April 30, 2026
- **Venue:** AEC Open Auditorium
- **Distinguished Guests:**
 - **Chief Guest:** Mr. A.R. Ariraj, Associate Vice President – HR, JSW Steel Limited, Salem.
 - **Special Guests:** Mr. N.V. Chandrasekar (Vice President, VMRF-DU) and Mrs. S. Arunadevi (Trustee, TKVTSSMEC Trust).



AEC ARENA '26: Sports Day Celebration

Athleticism, teamwork, and competitive spirit took center stage during our highly anticipated Sports Day, **AEC ARENA '26 - "Where Champions Rise."**

- **Date:** April 29, 2026
- **Venue:** AEC Open Auditorium & Sports Grounds
- **Chief Guest:** The event was honored by the presence of Ms. Priyanka IPS, Assistant Superintendent of Police - Training, Salem, who inspired our students with her words on discipline and physical fitness.

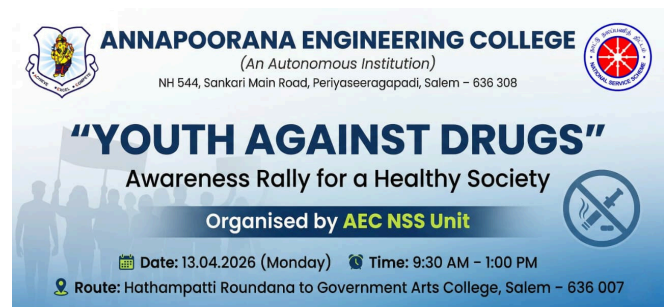


General Events

NSS Unit: Driving Social Responsibility

Our **National Service Scheme (NSS)** Unit organised two major initiatives this month, reinforcing our institution's commitment to community welfare and a healthy society.

- **Blood Donation Camp ("Donate Blood, Save Lives"):** On April 9, 2026, the **NSS Unit**, in association with **Annapoorana Medical College & Hospitals**, hosted a highly successful **blood donation drive** from 9:30 AM to 5:00 PM on campus. Students and staff enthusiastically participated, embodying the spirit of **"Be a Hero, Donate Blood."**
- **"Youth Against Drugs" Awareness Rally:** On April 13, 2026, our students took to the streets for a massive awareness rally advocating for a healthy, **drug-free society**. The rally stretched from the **Hasthampatti Roundana** to the **Government Arts College in Salem**, drawing significant public attention and community support.





Message from Annapoorana Engineering College

"Engineering a Brighter Tomorrow, Together"

- At Annapoorana Engineering College, our core mission has always been to nurture not just technically proficient engineers, but responsible, forward-thinking global citizens. The remarkable achievements highlighted in this edition of our newsletter serve as a powerful testament to the relentless dedication of our students and the unwavering guidance of our esteemed faculty.
- The past few months have been defined by incredible milestones. From groundbreaking faculty research, patents, and NPTEL certifications across all departments, to our students proudly representing our institution at international conferences and securing vital industry internships, our academic community continues to push the boundaries of what is possible. Furthermore, our recent landmark MoU with Adani Cement reinforces our commitment to bridging the gap between classroom learning and real-world industry demands.
- However, true education extends far beyond textbooks and laboratories. We take immense pride in the vibrant campus life demonstrated during our Annual Day (AEC Euphoria '26) and Sports Day (AEC Arena '26). Equally inspiring is the profound sense of social responsibility shown by our NSS volunteers through their life-saving blood donation camps and social awareness rallies.
- As we celebrate these collective successes, we remain steadfast in our commitment to fostering an environment of innovation, ethical research, and holistic growth. We encourage every student to continue leveraging the opportunities provided here, to dream big, and to innovate with purpose.
- Congratulations to all the achievers featured in this edition. Let us continue to strive for excellence and engineer a sustainable, technologically advanced future!

Looking Ahead...

As we wrap up an incredibly successful April, we look forward to a productive summer filled with **internships**, **faculty development Programmes**, and continued research breakthroughs. A heartfelt thank you to all the department heads, faculty coordinators, and student volunteers who made this month's events a resounding success.



As we close the chapter on April 2026, we are filled with immense pride and gratitude. This month was a powerful testament to what happens when ambition meets opportunity. Our campus transformed into a dynamic hub of innovation, with every department pushing the boundaries of what is possible.



Annapoorana Engineering College

(An Autonomous Institution | Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

(Accredited by NAAC with 'A' Grade & NBA)

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