

PAAVAI ENGINEERING COLLEGE

(AUTONOMOUS)



It gives me immense pleasure to connect with our students, parents and faculty through the Paavai Newsletter 2025-2026. This newsletter reflects the vibrant academic, cultural and co-curricular journey of our institution and celebrates the remarkable achievements of the Paavai community.

We proudly observed International Yoga Day, a global initiative that promotes physical well-being, mental clarity and inner harmony. Rooted in India's timeless heritage, yoga continues to hold immense significance in today's fast-paced world. By encouraging our students to embrace this practice, we aim to nurture discipline, balance and resilience that contribute to both their academic success and personal growth.

An award ceremony was held at Anna University, Chennai to honour the victorious athletes. In this event, the guest of honour was Padma Shri Mr. Achanta Sharath, Khel Ratna and Arjuna Award Winner as well as table tennis player, presented the Champion of Champions trophy for the 9th consecutive year.

Paavai Institutions organised 'World Space Week,' a two-day event on 08.10.25 and 09.10.25. Smt. Durgamoorthi, IAS, District Collector, Namakkal delivered her special address, commending ISRO for bringing space awareness programs to the school students. She said, 'It is a remarkable initiative that more than 15 scientists from ISRO have come to Namakkal District to educate school students about space. Scientists like you are the reason that India stands on par with other nations in space exploration'.

In addition, TECHFINIX '25 stood as a testament to our unwavering commitment to academic excellence and technological innovation. The event provided an inspiring platform for the students to showcase their technical expertise, creativity, and problem-solving abilities while engaging with emerging technologies and current industry trends. Such initiatives prepare our students to become competent professionals capable of meeting global challenges with confidence, integrity, and innovation.

The Tamil Forum of Paavai Educational Institutions organised Andror Mutram – Paavai Awards '25, to honour distinguished creators, scholars, and visionaries in the field of Tamil literature. The event was a heartfelt tribute to the richness of the Tamil language, literature, and cultural heritage. More than an award ceremony, it inspired the younger generation to appreciate, preserve, and promote our literary legacy while integrating its timeless values with the future of science, technology, and society. Mr.R.Balakrishnan, IAS (Rtd) and Director, International Institute of Tamil Studies, Chennai graced the occasion as a distinguished special guest and award presenter.

Quantum Computing Week 2026 was celebrated from 20.01.26 to 24.01.26 at TATA Hall. It offered the students valuable exposure to one of the most promising frontiers of modern science and computing. Through expert lectures, workshops, quizzes and interactive sessions, the participants gained insights into cutting-edge developments in quantum technology. Such programmes enrich our academic environment and inspire both students and faculty to pursue excellence in research, innovation, and lifelong learning.

True invigoration begins when wisdom is shared, experience is celebrated, and purpose is renewed'. With great pride, Paavai Educational Institutions presented 'INVIGORATE '26 – Strengthen to Soar' on 12.01.2026 at SLV Grand Palace, Malliakarai – a purposeful initiative aimed at rekindling thought leadership, professional balance, and transformative vision among our educators. Around 575 faculty members participated in the Faculty Rejuvenation Programme.

The 25th Paavai Youth Festival on National Integration was celebrated at Paavai Educational Institutions on 23.01.26. More than 1,855 students from 58 Government High Schools, Higher Secondary Schools, Government-Aided Schools and 21 Private (Matriculation and CBSE) schools, along with 171 school teachers, totaling 2,026 participants from Namakkal and Salem districts, participated in the celebration. Nine competitions such as Oratorical, Essay Writing, Poetry, Quiz, Drawing, Rangoli, Dance, Singing, and Science Projects were conducted separately for Government and Private schools.

'ASTRA 2026' – A two day intra-collegiate cultural extravaganza was organised by Paavai Educational Institutions under the student activity forum Aura and Sparism on 26.02.26 and 27.02.26 for Paavai students headed, by Ar. Avanti Natarajan, Director Student Affairs cum ASTRA Convener. In the valedictory function, Director Student Affairs cum Astra Convener Ar. Avanti Natarajan welcomed the gathering. Famous Standup Comedian, Actor and Musician Mr.Alexander Babu performed a live standup comedy show on the title Isaiyum Nagaiyum for two hours in Kalpana Chawla open theatre to a large gathering of the students and the faculty members of Paavai Institutions.

The Annual Day celebration of Paavai Educational Institutions was held in a grand manner at Kalpana Chawla Open Theatre on 28.02.26. Shri CA. N. V. Natarajan, Founder and Chairman of Paavai Educational Institutions, presided over the function. The Chief Guest of the event was Shri Anand Megalingam, Founder and CEO, Space Zone India Private Limited, Chennai. Dr. M. Premkumar, Principal, PEC, presented the Annual Report highlighting the academic achievements and activities of all the institutions under the Paavai umbrella. The vibrant dance performances added splendour to the celebration, with students captivating the audience through graceful movements, energetic presentations, and creative choreography. The Department of Agricultural Engineering, successfully organized a two-day Programme, Paavai Velaan Tiruvizha 2026 at Anandha Arangam on 03.02.26 and 04.02.26. The chief guest, Mrs. S. Malliga, Joint Director of Agriculture, Namakkal delivered her keynote address.

In the Paavai premises, the Government of Tamil Nadu organized a comprehensive Voters' Awareness, on 27.03.26. Mega SVEEP – Systematic Voters' Education and Electoral Participation Event underscored the pivotal role of every individual vote in fortifying the democratic framework of the nation. This impactful initiative was carried out under the esteemed leadership of the District

Collector of Namakkal, Tmt. Durgamoorthi, IAS whose vision and commitment to strengthening democratic values inspired this grand endeavour.

It also gives me immense pleasure to extend my heartfelt wishes on the successful celebration of our **Sports Day**. Sports play a crucial role in the holistic development of the students by instilling discipline, teamwork, leadership, perseverance, and resilience. I encourage every student to continue pursuing physical fitness while maintaining a healthy balance between academics and extracurricular activities.

A one-day National Conference on 'Non-Communicable Diseases: Translational Innovations, AI Integration and Therapeutic Applications' was organized by Pharmaceutical Technology department on 13.03.26. The conference was conducted in association with the Paschim Medinipur Microbiological Innovation and Technological Advancement Society (PMMITAS), West Bengal. The event was designed to address the growing global burden of non-communicable diseases by bringing together the researchers, the academicians and the students to discuss innovative approaches in therapeutics, translational research and artificial intelligence applications in healthcare.

The Placement Day celebration was held at Paavai Educational Institutions on 30.04.26. The special guest of the occasion was Mr. Pari, Inspector General of Police (Retd), Western Zone. The special guest for the occasion was Dr. Harini Muralidharan, Founder and Co-Director of 'The Performance Doctor', Chennai, and also the doctor and manager of the RCB Women's Cricket Team.

Paavai Educational Institutions in association with the Department of Art and Culture, Tamil Nadu hosted the Tamil stage play 'Meessai annanum Mainaivi' a masterpiece of wit and social satire that beautifully reflects the brilliance of legendary playwright Crazy Mohan. This grand cultural initiative gains even greater significance as part of the 'World Theatre Day' celebrations. Paavai Educational Institutions honored the faculty members for their outstanding project proposals and contributions to research and innovation; Certificates were awarded to Mrs. Sathya, Mr. Saravanan, Mr. Hariprakash, Mrs. Divya, Dr. Mohanapriya, Mrs. Gangarani, Dr. Kailash and Mr. Gautham Kumar.

As Dr. APJ Abdul Kalam wisely said, *'The purpose of education is to make good human beings with skill and expertise'* At Paavai, we remain committed to nurturing individuals who are not only academically accomplished but also ethically grounded and socially responsible. I take immense pride in our students, who embody brilliance, compassion, emotional intelligence, and a deep sense of responsibility towards society. I encourage them to continue developing intellectual curiosity, sound judgment, effective communication, strong interpersonal skills and exemplary leadership qualities that will enable them to become responsible global citizens.

I extend my heartfelt appreciation to our dedicated faculty members, supportive parents and enthusiastic students for their unwavering commitment to excellence. Let us continue to work together in fostering an environment that inspires learning, innovation, character and service to society.

With best wishes for continued success and a bright future.

Founder & Chairman

Paavai Educational Institutions

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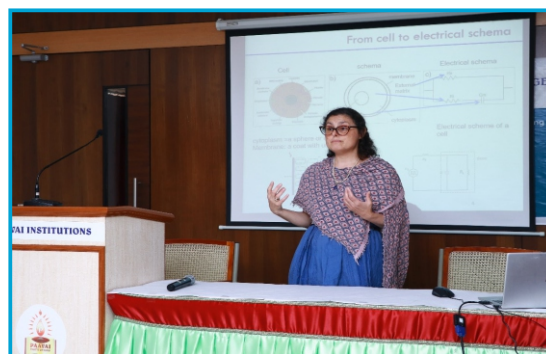
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Workshop on Electromagnetic Field by Dr.Elisabetta Sieni, University of Insubria, Italy

The Department of Electrical and Electronics Engineering of Paavai Engineering College organised a one week workshop on 'Electromagnetic Fields' from 26.05.25 to 03.06.25. Dr.Elisabetta Sieni, University of Insubria, Italy was the resource person. The welcome address was given by Dr.C.Arulkumar, ASP-EEE, PEC and the Chief Guest introduction was given by Mr.R.Satheeshkumar, AP-EEE, PEC.

On Day 1, the resource person introduced the concept of Electromagnetic fields. They are generated by voltage differences, and magnetic fields, produced by the flow of electric current. Together, they form electromagnetic waves that propagate through space. On Day 2, the speaker gave insights on 'Electroporation and Electrochemotherapy'. She discussed electroporation is a technique where we apply short, high-voltage electric pulses to cells.



On day 3, she spoke on 3D Cell Culture with Nanoparticles & Simulations in Electroporation. The resource person discussed about 3D cell culture models better mimic the in vivo cellular environment compared to traditional 2D systems. When combined with nanoparticles, these models allow for more realistic studies of drug delivery, cellular uptake, and therapeutic responses. On day 4, the guest speaker introduced about photovoltaic plant as a system designed to convert sunlight directly into electricity using solar panels. The design of such a plant involves several key steps to ensure maximum efficiency and sustainability.

On day 5, the resource person explained about Photovoltaic Plant Design. It primarily involves the preliminary planning and feasibility assessment of a solar power system which includes: Site Selection-Evaluating solar irradiance, land availability, shading, orientation, and environmental conditions. She shared ideas about Load Analysis – Understanding the energy demand to determine system size and technology choice – Selecting the type of solar panels (e.g., monocrystalline or polycrystalline) and inverters (central or string). She discussed about System Layout Planning-Designing the array structure, tilt angle, and panel orientation for optimal sunlight capture and also Preliminary Yield Estimation- Using solar modeling software to predict energy output and efficiency. She explained the initial phase sets the foundation for a technically and economically viable photovoltaic plant. Proper assessment at this stage ensures the long-term success of the project.

The session was attended by faculty members from various departments. The vote of thanks was delivered by Mr. R. Satheeshkumar, Assistant Professor, Department of EEE, Paavai Engineering College. Dr. G. Balaji, Professor and Head of the EEE Department, along with Dr. C. Arulkumar and Mr. R. Satheeshkumar, organised the program.

International Yoga Day'25

International Yoga Day was celebrated with great enthusiasm at Paavai Educational Institutions. The event was presided over by the Founder & Chairman of Paavai Educational Institutions, Shri CA N.V. Natarajan, who also delivered the Presidential Address. Correspondent Smt. Mangai Natarajan graced the occasion with her presence. The special guest of the event was Mr. Balasubramaniam, an industrialist from Rasipuram. Dr. K. K. Ramasamy, Director Administration, Paavai Educational Institutions, delivered the welcome address and greeted all the dignitaries and participants.

The special guest, Mr. Balasubramaniam, delivered the keynote address. In his speech, he said, 'Today, the yoga demonstrations performed by the students on the occasion of International Yoga Day were excellent and well-coordinated. Celebrating Yoga Day every year at Paavai is a commendable initiative. Yoga is an ancient gift passed down to us by our ancestors in India. Yoga and meditation belong to the same discipline. Practicing them daily helps in aligning the body, mind, and soul, thereby increasing physical strength. It also enables us to direct our minds along the right path and provides the mental clarity required to carry out our duties effectively.

As youth, instead of wasting time on social media, engaging in productive activities like yoga will be beneficial to your health and inspire the next generation to appreciate its value. The reason Indians hold key positions in various countries is due to the culture, lifestyle, and practices like yoga that they have learned in India. Therefore, yoga should not be confined to a single day but must be followed as a way of life. You must also create awareness about yoga your families and communities'.

Following this, all the students actively participated in a group yoga session. Earlier, two students gave a demonstration explaining the importance and techniques of yoga. Shri CA N. V. Natarajan, Founder & Chairman of Paavai Educational Institutions, honoured the special guest with a memento and a shawl as a token of appreciation. The event concluded on a graceful note with a patriotic folk performance.



Smt. C. Jayalakshmi, Dean Counselling, Paavai Educational Institutions, Mr. Santhanaraja, Director, Physical Education, along with heads of various departments, faculty members, and students were present.



MoU with MAK India

The Paavai Innovation Forum signed a Memorandum of Understanding (MoU) with MAK India Ltd., Coimbatore on 05.06.25 marking the beginning of a meaningful industry-academia partnership. The event was graced by Shri. N. V. Natarajan, Chairman, and Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions. The MoU was signed in the presence of Shri. Manickam Athappa Kounder, Chairman and Managing Director of MAK India Ltd., who delivered an inspiring keynote address during the ceremony.

Several promising avenues for collaboration were explored during the visit, laying the foundation for multidisciplinary innovation and real-world problem-solving. This MoU reflects Paavai's continuing commitment bridging academic excellence with industry relevance, providing students and faculty meaningful exposure to emerging industrial needs and social innovation.



A Five day Induction Programme for the Recently Recruited Faculty Members

The Faculty Development Department organised a Five Day Induction Programme for the recently recruited faculty members to make them familiar with the institutional practices and the instructional strategies of teaching and learning, because teachers are considered to be the pillars of Paavai. The inaugural ceremony was held at Smart Hall on 18.06.25. The programme started invoking God's bountiful blessings with the prayer song, followed by lighting of the kuthuvilakku. Shri. CA N.V. Natarajan, Chairman, Paavai Educational Institutions, delivered the Inaugural Address, emphasizing the pivotal role of teachers as exemplary role models who create an active and engaging learning environment within the classrooms. Smt.Mangai Natarajan, Correspondent, Paavai Educational Institutions also stressed on faculty members to leverage AI by carefully reworking on information given by AI using human assessment and intelligence. Dr.K.Selvi Dean Academics, PEC welcomed the gathering. The objectives and methodology of the induction programme were spelled out by Mrs.M.Janani AP/IT, PEC. 36 faculty members from Paavai Educational Institutions attended the Induction Programme.



After the inauguration, the formal sessions commenced. Shri.CA.N.V.Natarajan Chairman, Paavai Educational Institutions, Dr.K.K.Ramasamy, Director-Administration, Mrs.C.Jayalakshmi, Dean Counseling, Dr.R.R.Krishnamurthy, Director-Centre for Research, Dr.M.Premkumar, Principal, PEC, Dr.B.Murali Babu, CoE, PEC, Dr.K.Selvi, Dean Academics, Dr.R.Thamariselvan, Head, P & T, Dr.J.Murshitha Banu, Head, FDD, Dr.D.Banumathy, HoD/CSE and Dr.Mohanapriya, HoD/ECE were the resource persons for the programme who delivered pertinent topics such as, 'Paavai on the Path of Progress', 'Be Ethical', 'Teachers are the Real Parents', 'Role of Teachers in Social Responsibility', 'Attitude, Skill and Knowledge', 'Triple S relationship', 'Paavai Culture', 'Placements in Paavai', 'Be Fluent', 'Be Liberated, Be Happy' and 'Smart Teaching'. The Valedictory Function took place on 23.06.25 in Smart Hall. Faculty members registered their feedback, marking the successful conclusion of the induction program.



79th Independence Day'25

The 79th Independence Day was celebrated in a grand manner by Paavai family members on 15.08.25. The event began with the hoisting of the national flag by Shri. CA. N. V. Natarajan, Chairman and founder, Paavai Institutions marking the commencement of the celebration with great patriotic spirit. The flag song and national anthem were sung in unison, filling the atmosphere with pride and reverence for the nation. In his Independence Day address, the Chairman extended his heartfelt wishes to all the Directors, Deans, Principals, Heads of Departments, faculty members, and non-teaching staff. He emphasised the importance of remembering the struggles and sacrifices made by the freedom fighters who secured the nation's liberty. Their valour and dedication, he said, should continue to inspire every citizen to contribute toward the nation's progress and unity.

The Chairman further highlighted that it is the duty of students to preserve and promote India's rich cultural heritage and traditions. He urged the younger generation to take pride in their national identity and to carry forward the values that form the foundation of the country's greatness. Patriotism, he reminded, is not just in words but in actions that build a better, stronger India. He stressed that students must face every challenge with determination and resilience to reach success. He assured that educational institutions play a vital role in nurturing young and innovative minds by providing them with the necessary guidance, support, and safe environment. Through the combined efforts of students and institutions, he expressed confidence that the nation would continue to progress towards excellence and harmony.



Alumni Meet'25

The Paavai Alumni Meet 2025, held on 31.08.25, was a grand and heartwarming event that brought together over 450 alumni from various batches, professions, and regions across the globe, reaffirming the strong bond they share with their alma mater. The celebration began with a cordial Welcome Address by the Director-Administration, followed by an inspiring Presidential Address by Shri CA. N. V. Natarajan, Chairman & Founder, Paavai Educational Institutions, who expressed his gratitude to the alumni for their continued connection with Paavai. In his address, he shared a meaningful life message-urging everyone to take care of their parents, spend quality time with their children, and engage them in conversations about family traditions, emphasising that strong family values are the foundation of true success.

The event featured an engaging Alumni experience sharing session where former students revisited their cherished memories and shared inspiring stories of their professional journeys. This interactive segment added a personal and emotional touch, allowing alumni to reflect on their roots while celebrating their achievements. It was followed by a gracious felicitation by Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, who acknowledged the alumni's remarkable contributions to society and their role as proud ambassadors of Paavai. A major highlight of the day was the official launch of the Paavai Alumni Community, a dedicated platform to connect alumni worldwide, foster collaborations, and create avenues for collective growth, marking a new era of engagement and networking.

The memorable day concluded with a heartfelt Vote of Thanks by the Principal, who expressed deep appreciation to all alumni and organisers for making the event a resounding success. The entire meet was vibrant with nostalgic conversations, inspiring success stories and joyful reunions, creating an atmosphere of unity, pride, and belonging. This celebration reinforced the belief that once a Paavaian, always a Paavaian, and strengthened the commitment to building stronger networks creating meaningful collaborations, and continuing the Paavai tradition of excellence across the globe.



Champion of Champions Trophy

Anna University Sports department organises yearly various sports competitions among engineering colleges to emphasise the importance of sports. For the academic year 2024-2025, sports competitions were conducted across a total of 19 zones in Tamil Nadu. In this regard, students of Paavai Engineering College participated in various sports competitions, securing first place at the 8th zone and first place in the State level, thereby securing the first place for the ninth consecutive year.

During the 2024-2025 academic year, zonal and state-level sports competitions were held among the affiliated colleges of Anna University. Paavai Engineering College secured the first place at the zonal level by scoring the highest score in various sports competitions. Additionally, the college participated in various state-level sports competitions, securing the first place at the state level as well.

An award ceremony was held at Anna University, Chennai, to honour the victorious athletes. In this event, the guest of honour was Khel Ratna and Arjuna Award Winner, Padma Shri Mr. Achanta Sharath, table tennis player presented the award, and CA.N.V.Natarajan, Chairman, Paavai Educational Institutions, received the Champion of Champions trophy along with Dr. M. Premkumar, Principal, Paavai Engineering College, and Mr. N. Santhanaraja, Director of Physical Education. The award ceremony was graced by Dr.J.Prakash, Registrar, Anna University, Chennai; Professor Dr.PT N Sridhar, N. Senthikumar, Head, Department of Physical Education, Anna University, Dr. P. Balakumaran, Secretary, and other members of Physical Education department were present.

It is noteworthy that Paavai Engineering College has consistently held the first place in the Anna University Sports Department ranking list for the ninth consecutive time. CA. N.V. Natarajan, Chairman, Paavai Educational Institutions, Correspondent Smt. Mangai Natarajan, Directors, Deans, Principals, Heads of Departments, and faculty members, extended their congratulations to Mr.N. Santhanaraja, Director of Physical Education, the trainers, and the winners.



Paavai Engineering College has secured the number one position in the Anna University Sports rankings for the ninth consecutive year!

CII IWN Campus to Career Launch

The two-day CII IWN Campus to Career Launch program was organised by Paavai Engineering College on 19&20.09.25. It was a highly enriching and engaging event aimed at empowering students through a series of insightful and skill-enhancing sessions. The inaugural session featured prominent speakers including Shri CA N.V. Natarajan, Founder & Chairman, Paavai Educational Institutions, who delivered the welcome address and emphasised the importance of bridging the gap between academia and industry through continuous skill development. Ms. Saelvizhi Balaji, Convener of CII-IWN Salem, highlighted the vision and initiatives of IWN in supporting women and youth in professional growth, while Ms. Uma Veeramani shed light on the impact of mentorship and the need for structured guidance in early career stages.

The first technical session, led by Mr. Vijay Sheshadri, focused to enhance personality & interpersonal skills, where students actively participated in exercises aimed at self-awareness, building emotional intelligence, and cultivating a growth mind-set, all essential for long-term career success. This was followed by a critical session on POSH (Prevention of Sexual Harassment), delivered by Mr. Harishankar Ethiraj of Lexposh, who educated participants on the legal framework, workplace rights, and the importance of fostering a culture of safety and mutual respect in professional settings. The interactive nature of this session helped students gain clarity on how organisations implement POSH policies and the role individuals play in upholding workplace ethics.

Day two commenced with an engaging session on Goal Setting, led by Ms. Mahalakshmi from Renault Nissan Technology & Business India. She introduced students to the SMART framework (Specific, Measurable, Achievable, Relevant, and Time-bound) and encouraged them to translate their ambitions into actionable plans. She also stressed the importance of adaptability and consistency in the face of evolving career landscapes. Following this, Ms. Rajeswari Natarajan, HR Head at Nippon Paint, conducted a dynamic workshop on Resume Building and Acing Interviews. She provided real-time examples of effective resumes, dos and don'ts for fresh graduates, and simulated interview scenarios to prepare students for real-world hiring processes.

The afternoon sessions began with Financial Wellness, conducted by Ms. Ratandeep of



Consulting & Beyond, who demystified the concepts of budgeting, saving, investment planning, and debt management. She emphasised the importance of financial literacy early in one's career to ensure long-term stability and independence. The final session on Personal Branding, presented by Ms. Vidhya Prabhu, inspired students to craft their personal and professional image proactively. She discussed the value of authenticity, the power of networking, and how digital platforms like LinkedIn can be used strategically to build visibility in one's field of interest. Each session was thoughtfully designed to address key aspects of holistic development, blending technical knowledge with soft skills, workplace awareness, and self-leadership. The program concluded on a successful and inspiring note, with active participation, vibrant discussions, and valuable takeaways that will empower students to navigate their academic and career journeys with clarity, confidence, and purpose.



Vinayagar Chaturthi Celebration'25



விதை! புதிய தொடுவானம், புதிய உயரம்!!

பாவை பொறியியல் கல்லூரிகளின் முதலாமாண்டு மாணவ, மாணவிகளுக்கான வகுப்புகள் தொடக்க விழா - விதை! புதிய தொடுவானம், புதிய உயரம்!! பாவை பொறியியல் கல்லூரிகளின் 2025-2026-ம் கல்வியாண்டின் இளங்கலை மற்றும் முதுகலை பயிலும் முதலாமாண்டு மாணவ, மாணவிகளுக்கான வகுப்புகள் தொடக்க விழா நடைபெற்றது. விழாவிற்கு பாவை கல்வி நிறுவனங்களின் நிறுவனர் மற்றும் தலைவர் ஆடிட்டர் நடராஜன் அவர்கள் தலைமை வகித்தார். இயக்குநர் (நிர்வாகம்) இராமசாமி வரவேற்புரை நல்கினார். பாவை கல்வி நிறுவனங்களின் தாளாளர் மங்கை நடராஜன் குத்துவிளக்கேற்றி, வாழ்த்துரை வழங்கி விழாவினைச் சிறப்பித்தார். தொடர்ந்து பாவை கல்வி நிறுவனங்களின் நிறுவனர் மற்றும் தலைவர் ஆடிட்டர் நடராஜன் வகுப்புகளைத் தொடங்கி வைத்து, தலைமையுரை ஆற்றினார். அவர் தம் உரையில், 'பாவை கல்லூரியில், நம்பிக்கையுடன் உங்கள் கல்விப்பயணத்தை தொடங்கியிருக்கும் உங்களுக்கு என் வாழ்த்துகள். உங்களை பாவை கல்வி நிறுவனங்கள் வரவேற்கிறது, வாழ்த்துகிறது. குத்துவிளக்கின் ஐந்து முகங்கள் இணைந்து ஒளி தருவது போல மாணவ, மாணவிகள், ஆசிரியர்கள், பெற்றோர்கள், சமூகம் மற்றும் நிர்வாகம் போன்றவை ஒரே நோக்கோடு சீராகச் செயல்படும் போது மாணவ, மாணவிகளின் எதிர்காலம் பிரகாசமாக அமையும். நம் பாவை கல்வி நிறுவனங்கள் முதலாவது மாணவ, மாணவிகளின் நலனை மையமாகக் கொண்டே செயல்படுகிறது.

அதனால் தான் நம் கல்லூரி அண்ணா பல்கலைக்கழக விளையாட்டுத் துறை தரவரிசைப் பட்டியலில் தொடர்ந்து 9 வருடங்களாக முதலிடமும், இஸ்ரோ வானிலை மையத்தின் தேசிய தொலை உணர்வு (ரிமோட் சென்சிங்) மையமாகவும், அண்ணா பல்கலைக்கழகத்தின் 435 கல்லூரிகளில், பொறியியல் கலந்தாய்வு சேர்க்கையில், தமிழ்நாட்டில் நான்காவது இடமும் என்று தொடர்ந்து பல சாதனைகளை நிகழ்த்திக் கொண்டேயிருக்கிறது. எனவே நீங்கள் நம் கல்லூரியில் கிடைக்கும் வாய்ப்புகளையும் மற்றும் ஆய்வகங்கள், ஆராய்ச்சி மையங்கள், புதுமை படைப்பாக்க மையம், ஐ.ஏ.எஸ் பயிற்சி மையம், நூலகங்கள், இன்டர்ன்ஷிப், முன்னணி நிறுவனங்களோடு புரிந்துணர்வு ஒப்பந்தங்கள், உலகளாவிய சான்றிதழ் படிப்புகள் போன்ற வசதிகளையும் ஆக்கப்பூர்வமாகப் பயன்படுத்திக் கொண்டு, உங்கள் கல்வியில் முன்னேற வேண்டும். படிக்கும் காலகட்டத்திலேயே உங்களின் தொடர்பு திறன்கள், மொழிப்புலமை போன்ற திறன்களை நன்கு வளர்த்துக் கொள்ள வேண்டும்.



நவீன சாதனைங்களில் நேரத்தை வீணடிப்பதை தவிர்த்து, புத்தங்களை அதிகமாக படித்து, உங்கள் அறிவினை மெருகேற்றிக் கொள்ள வேண்டும். மேலும் என் அருமை மாணவச் செல்வங்களே கல்வி தான் உங்களின் மிகப்பெரிய பலமாகும். எனவே நீங்கள் எப்பொழுதும் நேர்மறை எண்ணம் கொண்டவர்களாகத் உங்கள் கல்வியில் சாதனைகளை நிகழ்த்த வேண்டும். அதற்கு நீங்கள் உயர்ந்த இலட்சியம் கொண்டவர்களாகத், கடின மற்றும் கவனமான உழைப்புடன், பெற்றோர்களையும், பெரியோர்களையும் மதித்து, வாழ்வில் முன்னேற வேண்டும். நீங்கள் முன்னேறும் போது, உங்கள் குடும்பமும், சமூகமும் முன்னேறும். நீங்கள் அனைவரும் பாவை எனும் நல்ல நிலத்தில் விதைக்கப்பட்டுள்ளீர்கள். நீங்கள் செழித்து வளர்ந்து நல்ல கனி தரும் விருட்சங்களாக உயர்ந்து நிற்க, உங்கள் அனைவருக்கும் என்னுடைய வாழ்த்துகள்” என்று பேசினார்.



குரு வணக்கம்'25

பாவை கல்வி நிறுவனங்களில் ஆசிரியர் தின விழா 'குரு வணக்கம்' என்ற பெயரில் நடைபெற்றது. இதன் சிறப்பு நிகழ்வாக 'நவரசங்களில் கவியரசும், கவிப்பேரரசும்' என்ற இசை சொற்பொழிவு நடைபெற்றது. விழாவில் பாவை கல்வி நிறுவனங்களின் நிறுவனர் மற்றும் தலைவர் ஆடிட்டர் நடராஜன் அவர்கள் தலைமை வகித்தார். நிகழ்ச்சிக்கு சிறப்பு விருந்தினராக பட்டிமன்ற பேச்சாளர், தமிழாசிரியர், பன்முகத் திறமையாளர் இந்திரா விஜயலட்சுமி கலந்து கொண்டார். பாவை கல்வி நிறுவனங்களின் நிறுவனர் மற்றும் தலைவர் ஆடிட்டர் நடராஜன், தாளாளர் மங்கை நடராஜன் மற்றும் ஆசிரியர்கள் ஆகியோர் குத்துவிளக்கேற்றி விழாவினைச் சிறப்பித்தனர்.

தொடர்ந்து சிறப்பு விருந்தினர் இந்திரா விஜயலட்சுமி அவர்கள் சிறப்புரை ஆற்றினார். அவர் தம் சிறப்புரையில், 'குருவையும், பெற்றோரையும் வணங்கும் சமுதாயம் எப்பொழுதும் உயர்ந்த நிலைக்கு வரும். அறப் பணியாகிய ஆசிரியப் பணியை திறம்பட செய்து கொண்டிருக்கும் உங்கள் அனைவருக்கும் என்னுடைய ஆசிரியர் தின நல்வாழ்த்துக்கள். ஆசு மற்றும் இரியர் என்ற இரு சொற்களும் இணைந்து ஆசிரியர் என்ற சொல் உருவானது. ஆசு என்றால் குற்றம் என்று பொருள். இரியர் என்றால் திருத்துபவர் என்று பொருள். மாணவச் செல்வங்களின் குற்றங்களைக் களைந்து அவர்களை சான்றோராக உருவாக்குபவர்கள் ஆசிரியர்கள் ஆவர். எனவே ஆசிரியர்களாகிய நீங்கள் தான் ஆசிரியத்துவத்தின் மரபுகளைக் காப்பாற்ற வேண்டும். கல்வி எனும் ஜோதியை எந்தக் காலத்திலும் அணையாமல் காக்கும் பொறுப்பு உங்களுக்கு உண்டு. ஆசிரியர்களாகிய உங்கள் மூலமாகத் தான் அனைத்து துறையிலும் வல்லுநர்கள் உருவாகுகின்றனர். தீபம் தன்னை எரித்து ஒளியினைக் கொடுத்து, தொடர்ந்து எரிவது போல், மாணவ, மாணவிகளின் அறியாமை எனும் இருள் நீக்கி, அறிவு எனும் ஒளி மூலமாக, அவர்களுக்கு நிஜ உலகத்தினை உணரச் செய்து, தொடர்ந்து தங்களையும் அறிவில் மேம்படுத்திக் கொள்பவர்கள் தான் ஆசிரியர்கள். ஒளவையார் அவர்கள் சொன்னது போன்று கற்றோருக்கு சென்ற இடமெல்லாம் சிறப்பாகும். கம்ப இராமானுஜத்தில் கடவுளின் சிறப்புக் கூட ஆசிரியரின் மகத்துவத்தைக் கொண்டு தான் நிர்ணயிக்கப்பட்டுள்ளது. அத்துணை சிறப்பு பெற்றவர்கள் ஆசிரியர்களாகிய நீங்கள் தான். எனவே நீங்கள் உங்கள் மேன்மையை உணர்ந்து செயல்பட வேண்டும்.

நீங்கள் மாணவச் செல்வங்களின் இரண்டாம் பெற்றோர்கள் ஆவீர்கள். உங்களின் மனநிலையினை எப்பொழுதும் உற்சாகவும், சீராகவும் வைத்துக் கொள்ள வேண்டும். அப்பொழுது தான் உங்களால் மாணவர்களை நெறிப்படுத்தி, ஆரோக்கியமான சமூகத்தை உருவாக்க முடியும். உங்கள் அனைவருக்கும் என்னுடைய வாழ்த்துக்கள்" என்று பேசினார். முன்னதாக பாவை கல்வி நிறுவனங்களின் முதன்மையர் (ஆலோசனை) ஜெயலெட்சுமி அவர்கள் சிறப்பு விருந்தினர் இந்திரா விஜயலட்சுமி அவர்களுக்கு நினைவுப்பரிசு வழங்கினார். தொடர்ந்து சிறப்பு நிகழ்வான 'நவரசங்களில் கவியரசும், கவிப்பேரரசும்' என்ற இசை சொற்பொழிவு நடைபெற்றது. நிறைவாக பாவை கல்வி நிறுவனங்களின் இயக்குநர் நிர்வாகம் இராமசாமி அவர்கள் நன்றி நவிழ விழா இனிதே நிறைவடைந்தது. விழாவில் பாவை கல்வி நிறுவனங்களின் இயக்குநர்கள், அனைத்துக் கல்லூரி முதல்வர்கள், முதன்மையர்கள், துறைத்தலைவர்கள் மற்றும் பேராசிரியர்கள் கலந்து கொண்டனர்.



நீங்கள் மாணவச் செல்வங்களின் இரண்டாம் பெற்றோர்கள் ஆவீர்கள். உங்களின் மனநிலையினை எப்பொழுதும் உற்சாகவும், சீராகவும் வைத்துக் கொள்ள வேண்டும். அப்பொழுது தான் உங்களால் மாணவர்களை நெறிப்படுத்தி, ஆரோக்கியமான சமூகத்தை உருவாக்க முடியும். உங்கள் அனைவருக்கும் என்னுடைய வாழ்த்துகள் என்று பேசினார். முன்னதாக பாவை கல்வி நிறுவனங்களின் முதன்மையர் (ஆலோசனை) ஜெயலெட்சுமி அவர்கள் சிறப்பு விருந்தினர் இந்திரா விஜயலட்சுமி அவர்களுக்கு நினைவுப்பரிசு வழங்கினார். தொடர்ந்து சிறப்பு நிகழ்வான 'நவரசங்களில் கவியரசும், கவிப்பேரரசும்' என்ற இசை சொற்பொழிவு நடைபெற்றது. நிறைவாக பாவை கல்வி நிறுவனங்களின் இயக்குநர் நிர்வாகம் இராமசாமி அவர்கள் நன்றி நவிழ விழா இனிதே நிறைவடைந்தது. விழாவில் பாவை கல்வி நிறுவனங்களின் இயக்குநர்கள், அனைத்துக் கல்லூரி முதல்வர்கள், முதன்மையர்கள், துறைத்தலைவர்கள் மற்றும் பேராசிரியர்கள் கலந்து கொண்டனர்.



Teachers' Day Celebration

The Teachers' Day Celebration was jointly organised by Paavai Organic Farming and Paavai Velaan Mandram on 04.09.25. Students paid tribute to the Chairman, Correspondent, Directors, Principal, and Professors, expressing their heartfelt gratitude for their guidance and mentorship. The program featured heartfelt speeches by students, reflecting on the invaluable role of teachers in shaping their academic and personal lives.

On this occasion, a new product-Microgreen Sprouts-was officially launched, highlighting its health benefits and its availability for practical use in the campus organic farm. Teachers were felicitated with tokens of appreciation, flowers, and certificates, recognizing their dedication and commitment to education.

The dignitaries addressed the gathering, sharing inspiring messages about the importance of discipline, dedication and lifelong learning. The event fostered a deep sense of gratitude and mutual respect between students and faculty, leaving a lasting impression. The celebration concluded with a vote of thanks, acknowledging the continuous efforts of teachers in nurturing the growth and development of students.



Inauguration and Installation of Office Bearers of All Associations and Clubs-2025-2026



Ayudha Poojai Celebration'25



World Space Week'25

Paavai Institutions organised a two-day event on 08.10.25 and 09.10.25, followed by the lighting of the traditional lamp by Smt. Mangai Natarajan, Correspondent of Paavai Institutions, along with the dignitaries. The function was presided over by Shri. CA. N. V. Natarajan, Founder and Chairman, Paavai Educational Institutions. Dr. M. Premkumar, Principal welcomed the gathering. Shri. T. Subbanathan, Additional General Manager, SOSE, SDSC, SHAR and Chairman, Namakkal District ISRO Subcommittee, delivered the introductory address, highlighting the objectives and importance of World Space Week. Smt. Durgamoorthi, IAS, District Collector, Namakkal delivered the special address, commending ISRO for bringing space awareness programs to school students. She said, 'It is a remarkable initiative that more than 15 scientists from ISRO have come to Namakkal District to educate school students about space. Scientists like you are the reason India stands on par with other nations in space exploration. The science exhibition organized by ISRO during this Space Week will be very useful for the students'.

In his Presidential Address, Shri. CA. N. V. Natarajan, Founder & Chairman emphasised the importance of nurturing young minds, saying, 'If we guide young minds on the right path, they will achieve far greater things than we imagine. ISRO organising this event for school students is highly commendable. The theme 'Can we live in space after 100 years?' encourages creative thinking and technological curiosity among students'. ISRO Deputy Director Shri. J. Damodaram addressed the audience, stressing the need for awareness of space research. He spoke about India's achievements through missions like Aryabhata, Chandrayaan, and Gaganyaan. He highlighted ongoing projects such as Aditya-L1 and the Women's Space Program. He also urged the students to cultivate the habit of reading and keeping abreast with scientific developments. The inaugural function concluded with a vote of thanks by Shri. A. Vaidhyathan, Range Operations Manager, ISRO. The session was attended by district education officers, directors, principals, heads of departments, professors, teachers and students from various government and private schools across Namakkal District.

The valedictory function of the World Space Week was also held at Paavai Educational Institutions, Namakkal, under the presidency of Shri. CA. N. V. Natarajan, Founder and Chairman of Paavai Educational Institutions. The chief guest for the event was Dr. S. Kannappan, Director of School Education, Tamil Nadu. Dr. R. R. Krishnamurthy, Director-Research, Paavai Educational Institutions, welcomed the gathering. Shri. T. Subbanathan, Additional General Manager of the Namakkal District ISRO Subcommittee presented a brief note on the highlights and impact of the two-day celebration. Delivering his special address, Dr. S. Kannappan remarked that education alone can dispel the darkness of ignorance and



help us understand the world through the light of knowledge. Over the past two days, around 5,000 students from government and private schools were benefited by participating in the exhibitions and competitions organised by ISRO. Such practical learning experiences kindle creativity and innovation among young learners.

Dr.M.Selvam, Principal, District Institute of Education and Training (DIET), Namakkal, also addressed the gathering. Later, certificates and prizes were distributed to the winners of various competitions conducted during the Space Week. The valedictory session concluded with a vote of thanks by Dr.K.K. Ramasamy, Director-Admin, Paavai Educational Institutions, making the successful end of the two-day event. During both the inaugural and valedictory sessions, dignitaries and special guests were felicitated with mementos and shawls as a token of appreciation. Shri. CA. N. V. Natarajan, Founder & Chairman and Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, jointly honoured District Collector Smt. Durgamoorthi, IAS, Namakkal, Shri. J. Damodaram, ISRO Deputy Director, Dr.S.Kannappan, Director of School Education, Mrs. P.Maheswari, CEO and Dr.M. Selvam, DIET Principal for their participation and contribution to the celebrations. Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, also delivered the felicitation address, appreciating ISRO's initiative and encouraging students to make the most of such opportunities for learning beyond classrooms. The World Space Week 2025 celebrations organised at Paavai Educational Institutions in collaboration with ISRO. It provided a dynamic platform for students to explore and understand space science and technology. With inspiring speeches, exhibitions and competitions, the two-day program ignited scientific curiosity among young learners and fostered a spirit of innovation and exploration-echoing ISRO's mission to inspire the next generation to reach for the stars.



College Bazaar'25

Department of Management Studies, Paavai Engineering College, in association with the Self Help Group (SHG) of the Tamil Nadu State Rural Livelihood Mission, Women Development Project, Namakkal District, organised a two-day event titled 'College Bazaar 2025' on 10.10.25 and 11.10.25. The event was inaugurated by Shri CA. N. V. Natarajan, Founder and Chairman and Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions. Dr.K.K.Ramasamy, Director-Administration and Dr. N. Swarnalatha, Head, MBA were also presented. The inauguration ceremony took place at Visvesvaraya Hall on 10.10.25, with the ceremonial lighting of the Kuthuvilakku and ribbon cutting. Following the inauguration, the dignitaries visited all the stalls and purchased items from the bazaar.

The vibrant bazaar featured stalls run by Women Self Help Group members from various blocks of Namakkal District, including Rasipuram, Tiruchengode, Pallipalayam and Namagiripettai etc.. They showcased and sold a wide variety of products such as clothing, fancy items, Mudakathan soup, cleaning supplies, coconut and jute products, fresh fruits, handcrafted items, ice creams and various food items. The event not only encouraged and empowered the SHG participants but also provided MBA students with valuable practical exposure on marketing and pricing strategies, thereby enhancing their management and entrepreneurial skills. The experience motivated students to apply their learning in real-world contexts and inspired them to become future entrepreneurs.



CII IWN Campus to Career Programme

The CII IWN Campus to Career Programme organised an inspiring session on 'From Idea to Impact: Turning Concepts into Validated Business Models' on 14.10.25 at Kalam's Chamber, PEC. The objective of the programme was to guide students in transforming innovative ideas into viable and validated business models through structured entrepreneurial learning. The event began with a prayer song rendered by K. Poojasri and B.T. Nithyashree of III CSE, creating a serene and positive atmosphere. The welcome address was delivered by R. Gopinisha, IV CSE, who warmly welcomed the dignitaries and faculty members. The vision and mission of Paavai Institutions were presented by R. Harini, IV CSE, highlighting the institution's commitment to fostering innovation and excellence among students. The presidential address was delivered by Dr.M. Premkumar, Principal, Paavai Engineering College, who emphasized the importance of nurturing creative thinking, validating business ideas, and transforming them into impactful ventures that address real-world problems. Following this, F. Delphinaa, IV CSE, introduced the guest speakers, setting the stage for enriching session.

The keynote address was delivered by Ms. Sheela, Director-Horad, and Convener-Campus to Career, IWN Salem, she inspired the audience with her insights on the entrepreneurial journey, the importance of perseverance and need for innovation in today's competitive world. A special session on 'Idea to Impact' was conducted by Mr. R. A. Dhanush, Founder and Serial Entrepreneur, Driving Innovation in Startups, Erode. During the session, he shared his rich entrepreneurial journey and real-life experiences in building and scaling startups. He emphasized the importance of identifying real-world problems, validating ideas through market research and developing innovative solutions that create measurable impact. Mr. Dhanush also discussed key aspects of entrepreneurship such as risk-taking, team building, product development and customer validation. His insightful guidance helped the students understand how innovative ideas can be systematically transformed into sustainable and successful business models.

The interactive session inspired participants to think creatively, embrace challenges and pursue their entrepreneurial aspirations with confidence. The event concluded with a vote of thanks proposed by Rajashree, II CSE. Overall, the programme was highly informative and motivational, providing valuable insights into the process of innovation, validation and entrepreneurship. It served as a platform to inspire students to think creatively and transform their ideas into impactful realities.



Dr. A.P.J. Abdul Kalam's Birthday Celebration

In commemoration of Dr. A.P.J. Abdul Kalam's birthday, the department of Civil Engineering organised Constructors Club events to celebrate his remarkable legacy and inspire students on 15.10.25. The events began with a tribute ceremony, Shri CA. N.V. Natarajan, Founder & Chairman, Paavai Educational Institutions, highlighted the significance of Dr. Kalam's values and vision. Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, offered her felicitations to the gathering, further motivating the students and faculty members. A meaningful moment during the ceremony was the Oath-taking session, where all the Directors, Principals, Deans, Heads of Departments, staff members and Civil Engineering students came together to take a solemn oath in honour of Dr. Kalam's values and vision. This collective commitment to follow his ideals and contribute to the nation's progress added a profound sense of unity to the event.

A total of 119 first-year students actively participated in the club events. The students gained practical exposure to identify and mitigate blind spots in civil structures and design. They were encouraged to contribute ideas and solutions aligned with sustainable and safe civil engineering practices. Eight teams from the first year participated in both the events Blind Spot and Build Your Own, which were organised by the final-year Civil Engineering students. Winning teams were awarded certificates and appreciated by Prof.K.Sharmiladevi, Head, Civil. The celebration of Dr. A.P.J. Abdul Kalam's birthday was a resounding success. It provided the students an opportunity to express their creativity, engage in intellectual activities, and reflect on Dr. Kalam's vision for India. It was a memorable and inspiring event.



Emerging Trends - Leadership 4.0 : Evolving Management for the Digital Era

The Department of Management Studies successfully organised a conference on 'Emerging Trends – Leadership 4.0: Evolving Management for the Digital Era' on 24.10.25. The event focused on the transformation of leadership styles in the rapidly advancing digital age, emphasised innovation, adaptability and the integration of technology in organizational growth. The conference featured distinguished speakers, including Dr. S. S. Jeyaraj, from Sino-British College, Guangxi Minzu University, China, who shared the valuable global insights on digital leadership and the future of work. Dr. Elgin Alexander, MBA., M.Phil., Ph.D., from Saintgits Group of Institutions, Kerala, delivered an engaging session on the relevance of Leadership 4.0 in the Indian context.

The event received an overwhelming response, with 172 research articles submitted and 415 participants joining both online and offline modes from prestigious institutions, including Crandall University, University of Roehampton, University of Toronto, Heidelberg University, Anna University, Karunya University, SRM Institute of Science and Technology, T. John College, Info College of Engineering, Hindustan College of Technology, PSNA College of Engineering, Kongu Engineering College and Vellalar College of Engineering and Technology etc.. The conference served as a vibrant platform for knowledge exchange, discussion and collaboration. It focused on empowering participants to become visionary leaders in the digital era.

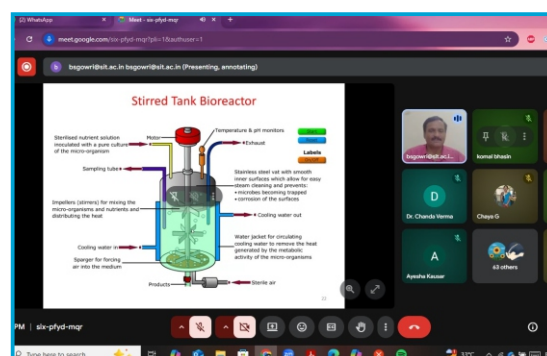
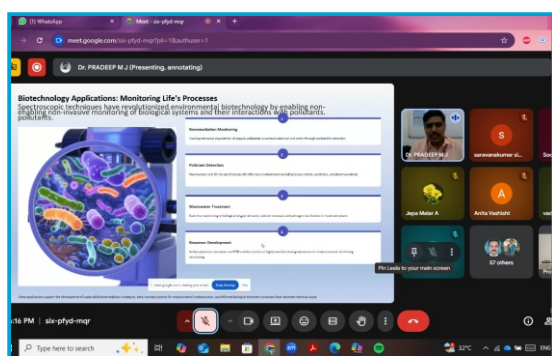


Uyar Kalvi Valikatti'25



Faculty Development Programme - Chemical Engineering

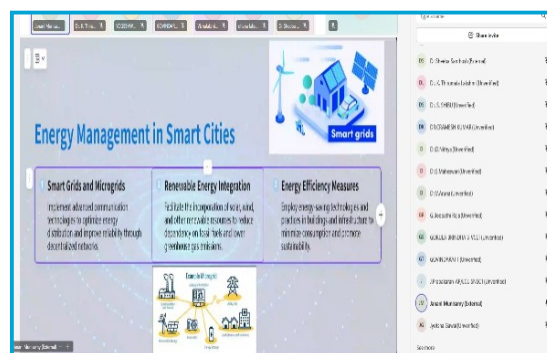
The Department of Chemical Engineering, Paavai Engineering College, Namakkal, in collaboration with A.C.T Academy, successfully organised a Faculty Development Program (FDP) titled 'Bridging Chemistry and Engineering through Advanced Spectroscopy Techniques' from 27.10.25 to 31.10.25. The program commenced with a welcome address delivered by Dr. P. Jayakaren, Head, Department of Chemical Engineering, who warmly welcomed the dignitaries, faculty members, and participants. The Keynote Address was delivered by Dr. M. Premkumar, Principal, Paavai Engineering College. In his address, he highlighted the importance of such faculty development programs in updating academic knowledge and fostering research collaborations between chemistry and engineering disciplines.



The first day of the FDP began with great enthusiasm and active participation from faculty members and students. The guest speaker was Dr. T. S. Arul Jeevan, an accomplished academician and researcher in the field of Chemistry. He possesses over 16 years of teaching and research experience, including 4 years of international service under the United Nations Development Programme at the University of Gondar, Ethiopia. His extensive expertise and global academic exposure brought valuable insights to the participants. He delivered an engaging lecture on the topic 'Advanced Electrochemical Techniques for Engineers'. The session covered the principles and applications of electrochemistry, highlighting modern analytical techniques such as voltammetry, amperometry and the development and performance of supercapacitors. Dr. Arul Jeevan elaborated on how these electrochemical methods are applied in engineering fields such as energy storage systems, corrosion analysis, sensor development and environmental monitoring. The lecture was highly informative and interactive. Sparking participants' interest in exploring electrochemical methods in their research and teaching practices. The second day of the FDP featured an insightful session by Dr. M. Amalraj, AP, Chemistry, Arul Anandar College (Autonomous), Karumathur. The guest speaker was introduced by Ms. M. Preetha, AP, Department of Chemical Engineering. Dr. M. Amalraj is an accomplished academician and researcher with over 10 years of undergraduate and 6 years of postgraduate teaching experience. He earned his Ph.D. in Chemistry from Gandhigram Rural Institute-Deemed University and has specialized in Electrochemistry and Physical Chemistry. His research primarily focuses on gold nanoparticle and graphene-based electrode modifications for electrocatalytic applications. During his lecture, Dr. Amalraj elaborated on the fundamentals of electrochemical analysis and its role in modern engineering applications. He discussed the synthesis and characterization of nanomaterials, electrode surface modification, and their applications in sensors, fuel cells, and energy devices. His explanations effectively bridged the theoretical aspects of chemistry with practical engineering perspectives, thereby enhancing the participants' understanding of advanced electrochemical and spectroscopic methods. The session was highly interactive, with participants engaging in discussions on emerging research trends and the potential of nanomaterials in sustainable energy technologies.

Faculty Development Programme - ECE

A Six-Day Online FDP on 'Semiconductors and Microelectronics: Pioneering Innovations and Future Applications' was organised by ECE in association with ISTE, from 27.10.25 to 01.11.25. The guest speakers were Day 1: Dr. S. Santhosh, Assistant Professor, Department of Physics, GCE, Bargur, Day 2: Mr. Boopathi Sakthivel, Founder and CEO of Prashan Medical Technologies, Coimbatore, Day 3: Mr. Deepak Soundarajan, Head, Engineering (WiFi Network) at Ziilogic, Day 4: Dr. S. Usha, ASP, KEC, Erode, Day 5: Dr. H. Umma Habiba, Professor, Bharath Institute of Higher Education and Research, Chennai and on the final day, Dr. M. Manimehalai, Associate Professor, Government College of Engineering, Bargur. The coordinators of the programme were Dr. R. Mohanapriya, Mrs.C. Vanaja, Mrs.R.Bhuvaneshwari, Mrs.E.Sangeetha, Mrs.S.Usha, and Dr.K.Thirumala Lakshmi. Faculty members and participants from various institutions across India attended.



Career Opportunities in Armed Forces

The Department of Aero organised guest Lecture on 'Career Opportunities in Armed Forces' on 24.10.25. The session by Col. Sooraj S. Nair was truly inspiring and motivational, focusing on the importance of dedication and discipline in life. He emphasised the 5-50 rule, stating that if we work hard and stay committed during the crucial years between 18 and 23, we can enjoy satisfaction and success for the next 50 years. He also highlighted the importance of time management, encouraging students to use their time wisely to achieve their goals. Col. Sooraj S Nair further shared his vision for the future of NCC at PEC, expressing confidence that it will continue to grow as a strong platform for developing leadership, discipline and patriotism among students. The session by Col. CST Swamy was truly inspiring and gave everyone a clear and insightful understanding of what the Armed Forces stand for. He spoke passionately about the different sectors and roles in the Indian Army, especially emphasizing the career opportunities available for engineers in both technical and administrative fields. His talk provided students with useful insights to the career pathways, eligibility, salary and allowances in the Armed Forces. His words on discipline, courage and service to the nation deeply touched and motivated everyone. By sharing his real-life experiences and brave moments, he brought the spirit of the Army to life and kept the audience fully engaged. Students truly appreciated his friendly nature and patience in answering their questions. Overall, it was a powerful and inspiring session that encouraged many Paavai Engineering College students to dream of serving the nation with pride as part of the Indian Army.



பாவை விருதுகள்'25 – ஆன்றோர் முற்றம்

The Tamil Forum of Paavai Educational Institutions organised “பாவை விருதுகள்'25 – ஆன்றோர் முற்றம்” in a splendid and grandiose manner on 29.11.25 in Anandha Arangam to honour the distinguished and encouraging literary achievers who sculpt our world with their insightful works, which are inspiring and enthralling the minds of the readers and listeners. The programme commenced with a prayer song followed by Tamil Thai Vazithu. Shri.CA.N.V.Natarajan, Founder & Chairman, Paavai Educational Institutions delivered his presidential address in which he explained the purpose of literature in everyone's life. He welcomed the esteemed award presenter Mr.R.Balakrishnan, IAS (Rtd) and Director, International Institute of Tamil Studies (World Tamil Research Institute), all the awardees, special invitees and guests, management members, Directors, Principals, Deans, COEs, HoDs, faculty members and students of Paavai Institutions.

Mr.R.Balakrishnan, IAS (Rtd) and Director, International Institute of Tamil Studies, Chennai graced the occasion as a distinguished special guest and award presenter. He addressed that awards are presented to the distinguished scholars, writers, poets, and achievers who have made remarkable contributions to Tamil language and literature. He stated that the awardees are deserving personalities as their contribution to the society through their own forms of language, literature, story, culture, science, society, child welfare, story section, translation and history were remarkable. He added that he went through the achievements of the awardees and was contented with their accomplishments in their respective fields. Dr.M.Rajendran, IAS (Rtd) was bestowed with the prestigious 'Lifetime Achievement Award', Senior Creator Special Award was presented to Story Book Writer Shri. Kalapriya, film Director Mr. Abhshan Jeevinth as Tamil Thirai Vithagar. Tamil Literary Honorary awards were presented to Poet Mr. Veiyel for his poetry, Writer Smt. S.Tamilselvi for her Tamil Books, Writer Mr.Pavannan for his Short-Story Books, Writer Mr. Athi Valliyapan for Children's literature, Mrs. Ramya Vasudevan for her Tamil Story Telling and Mr. Kadarkaraai for his Tamil historical research.

All the Paavai Award recipients graciously shared their thoughtful insights and reflections on their life journey to preserve and promote Tamil literary heritage. Paavai Institutions always cherishes and celebrates the invaluable contributions of achievers across all disciplines, for they are the architects of our collective wisdom and the guardians of our shared humanity. The programme concluded with the vote of thanks by Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions.



பாலை விருதுகள்'25



வரவேற்புரை
திரு. CA என்.வி. நடராஜன்
நிறுவனார் மற்றும் தலைவர், பாவை கல்வி நிறுவனங்கள்



நன்றியுரை
திருமதி. மங்கை நடராஜன்
தாளாளர், பாவை கல்வி நிறுவனங்கள்



தகைசால் தலைமை விருந்தினராக
விருதுகள் வழங்கிச் சிறப்பிப்பவர்
திரு.ஆர். பாலகிருஷ்ணன், இஆப (ஓய்வு)
தலைவர், உலகத் தமிழ் ஆராய்ச்சி நிறுவனம்



என்றென்றும் ஆன்றோர் விருது
முனைவர் மு. ராஜேந்திரன், இ.ஆ.ப (ஓய்வு)



மூத்த படைப்பாளி சிறப்பு விருது
திரு. கலாபீரியா



தமிழ்த் திரை வித்தகர் விருது
திரு. அபிஷேக் ஐயங்கார்
பிரபல நடிகர், திரைப்பட இயக்குநர்

தமிழ் இலக்கியச் செம்மல் விருது



கவிதை
கவிஞர் வெய்யில்



புதினம்
திருமதி. ச. தமிழ்ச்செல்வி



அறிவியல் புனைகதை
திரு. தமிழ்மகன்



சிறுகதை
திரு. பாவண்ணன்



சிறார் இலக்கியம்
திரு. ஆதி வள்ளியப்பன்



தமிழ்க் கதைசொல்லி
திருமதி. ரம்யா வாசுதேவன்



வரலாற்று ஆய்வு
திரு. கடற்கரய்

TECHFINIX'25

Paavai Engineering College hosted a two-day National Level Technical Symposium, TECHFINIX'25, on 07.11.25 and 08.11.25 at Anandha Arangam. The inaugural session commenced with an invocation, followed by Tamil Thai Vazhthu. Smt. Mangai Natarajan, Correspondent of Paavai Institutions, lit the kuthuvilakku along with other dignitaries.

In his Presidential Address, Shri CA N. V. Natarajan, Chairman of Paavai Institutions, focused on five important values: education, practice, effort, hard work, and success. He emphasised the importance of setting big goals in life and shared his memorable experience of the late President Dr.A.P.J.Abdul Kalam's visit to Paavai, quoting his inspiring words: 'Think Big and Aim High'. He added that Paavai is a student-centric institution committed to the progress and growth of its students. He also encouraged students to watch TED Talks, build their inner confidence, and expand their knowledge.

The Chief Guest of the day was Mr. Benedict Arokiasamy, Consultant and Chief Learning Officer, Movate Technologies. In his Inaugural Address, he highlighted three key aspects: life, continuous updation, and corporate expectations. He assured that students who make use of the Paavai Innovation Forum (PIF) will definitely secure good job opportunities. Therefore, he urged all students to fully utilise the opportunities provided by PIF. Earlier, Mr. A. Ajmal Thahseen, final-year Cyber Security student delivered the welcome address and Ms. G. Harini, final-year IT student presented the prelude to the symposium.



A total of 67 technical and non-technical events-including Paper Presentation, Technical Quiz, Project Expo, Treasure Hunt, The Boomerang, Parachute Diving, Glider Modelling, Poster Design, Hitching, Agro Quiz, Puzzle, Word Hunter, Bio Bingo, Fun with Language, Biotech Trivia, Bio Pictionary, Bio Connections, Tech Talk, Bug Fixer, Video Emend, Capture the Flag, Code Hunters, Picture Presentation, Code Cracking, Scale by Sight, Pirate's Eye, Merry Blast, Mr. Charlie, Chem Quiz, Circuitrix, Mindware Maze, Pick and Place, Circuit Debugging, I-Connects, Multimedia Presentation, Oral/Poster Presentation, Think Tank Trivia, Mystery Mania, W3 War, Wonder Query, Technology Diggers, Chinese Whisper, Connection, Line Follower, Water Rocketry, Machining, Ad-Zap, Mastermind, Grandmaster, Coding Battle, Web Page Designing, and Technical Startup Ideas were organised by various departments. Around 900 papers were received from institutions such as IIT (BHU), Anna University, PSG College of Technology, SRM, VIT, Bannari Amman Institute of Technology, KL University, Jawaharlal College of Engineering and Technology, Saveetha, New Horizon, and Sona College of Technology, as well as from the states of Kerala and Andhra Pradesh. Out of these, 240 papers were shortlisted for presentation. Students also showcased their projects and innovations at various venues across the campus.

The Valedictory Session was held on 08.11.2025 at Anandha Arangam from 2:00 to 4:30 p.m. Feedback was collected from the participants, and the Valedictory Address was delivered by Smt. Mangai Natarajan, Correspondent of Paavai Institutions. She emphasised the importance of faith and hope in life and encouraged students to understand the fundamental principles of life. She advised maintain mental balance. She also highlighted the significance of both physical and mental well-being. Cash prizes worth Rs.3,50,000 were awarded to the winners of various events, and participation certificates were distributed. The session concluded with a vote of thanks by Ms.P. Pavaithra, final year AI & DS student followed by National Anthem.

The event was graced by the Director Admissions, Director Administration, Director Research, Principals, Deans, Controller of Examinations, Conveners of TECHFINIX'25, Heads of various



Departments, faculty members, students of Paavai Engineering College, jury members, and participants from various colleges. The enthusiastic participation of students from different institutions affirmed the relevance and significance of the symposium. The festival showcased the synergy of youthful creativity and talent, with a wide range of events designed to test skill, mental acuity, logical thinking, and creativity. Overall, it was a vibrant and engaging event that combined intellectual challenge with creative expression.



MoU Endorsement Ceremony

The MoU Endorsement Ceremony was held on 21.11.25 at 2:00 p.m. in Tata Hall, Paavai Educational Institutions, Pachal, Namakkal. The MoU was signed by Shri.N.V.Natarajan, Founder and Chairman, Paavai Educational Institutions and Dhamodharan, Founder and CEO of Edsols Innovations Pvt. Ltd. The guest delivered an inspiring Keynote Address. The welcome address was delivered by D.Subham Kumar Singh, II IT, highlighting the importance of the occasion. Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions presented the Felicitation Address, emphasising academic–industry collaboration and student skill development. She encouraged students to engage with emerging technologies like AI, data science, and digital innovation for global competitiveness. Ms.M.Janani, Assistant Professor, IT, introduced the organisation and outlined the mutual benefits of the collaboration. The MoU signing marked the beginning of a strategic partnership with focus on innovation, training, and real-time projects.



Temple Anniversary Celebrations'25



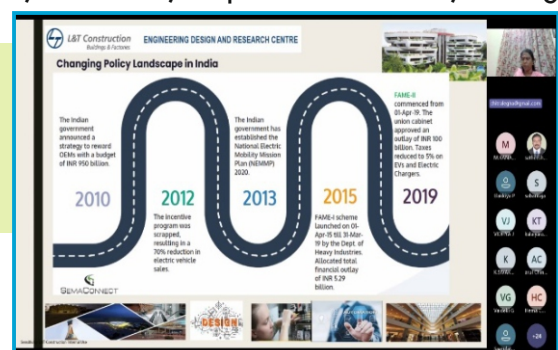
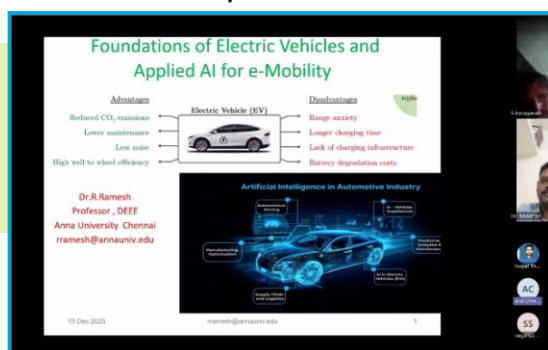


Faculty Development Programme - EEE

The Department of Electrical and Electronics Engineering organised a Virtual Faculty Development Programme titled 'Intelligent Electric Mobility: AI-Driven Technologies for Next-Generation EVs' from 15.12.25 to 19.12.25. The five-day programme aimed at enhancing the knowledge of faculty members and expertise in emerging electric mobility technologies, with a strong focus on artificial intelligence applications in electric vehicles. The programme commenced with a welcome address delivered by Dr. S. Suganya, Assistant Professor, EEE. The chief guests and resource persons for the sessions were introduced by Mr. R. Satheeshkumar, AP, EEE and Dr. C. Arulkumar, AP, EEE over the course of the programme.

On 15.12.2025, Resource Person: Dr. R. Ramesh, Professor, Department of EEE, College of Engineering Guindy (CEG), Anna University, Chennai spoke on the Foundations of Electric Vehicles and Applied AI for e-Mobility. The session introduced the fundamental architecture of electric vehicles, including electric powertrain components, batteries, power electronics interfaces, charging infrastructure, and vehicle control concepts. The resource person provided an overview of the e-mobility ecosystem, highlighting recent technology trends, policy initiatives, and the increasing role of EVs in sustainable transportation systems. infrastructure and vehicle control concepts. On 15.12.2025,

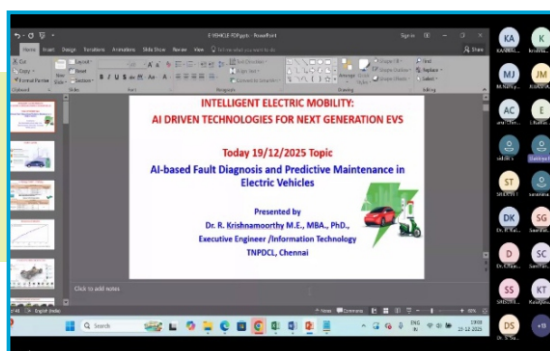
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On 17.12.25 the resource person Mrs. A.M.Chitralegha, Senior Manager (MEP), Larsen & Toubro Ltd., Chennai was explained by Smart Charging, AI and Grid-Interactive EV Systems. The session covered smart EV charging concepts, including dynamic charging control based on grid conditions, electricity tariffs, and user demand. AI applications such as machine learning-based demand forecasting, charging optimisation, and predictive maintenance of charging infrastructure were discussed. The session highlighted methods to reduce charging costs, energy losses, and emissions while ensuring grid stability and user convenience. On 18.12.25 the resource person Dr.Ramkumar, R&D Specialist, Royal Enfield, Chennai Autonomous and Connected Electric Vehicles using AI. The session explained the role of AI in autonomous and connected electric vehicles. Topics included sensor fusion using cameras, radar, LiDAR, and IMU, AI-based perception models, trajectory planning, and control strategies.

On 19.12.25 the resource person: Dr.R.Krishnamoorthy, Power Systems Expert, Tamil Nadu Electricity Board (TNEB), Chennai was explained by AI-Based Fault Diagnosis and Predictive Maintenance in Electric Vehicles . The final session focused on common EV faults such as battery degradation, inverter failures, motor faults, and sensor errors. AI-based diagnostic techniques using supervised learning, deep learning, and hybrid models were explained. The FDP significantly enhanced participants' understanding of electric mobility systems, AI-based control, safety, smart charging, autonomous EVs, and predictive maintenance. Faculty members gained valuable insights into current industry practices and research directions, enabling them to incorporate advanced EV and AI concepts into teaching and research activities. The programme effectively bridged the gap between academia and industry, contributing to professional development in the rapidly evolving field of AI-driven electric mobility.



Quantum Computing Week'26

Paavai Institutions organised Quantum Computing Week 2026 from 20.01.26 to 24.01.26 at TATA Hall, with the objective of creating awareness and developing an in-depth understanding of emerging quantum technologies among students and faculty members. The five-day academic programme brought together participants from multiple disciplines to explore recent developments in quantum computing and its growing impact on science, industry and society. The programme commenced with a prayer and Tamilthai Vazhthu rendered by the students, setting a solemn and inspirational tone. This was followed by the Welcome Address delivered by M.Janani, AP, IT, PEC. An overview of Quantum Computing Week was presented by Dr.R.Mohanapriya, ASP and Head, ECE. The Presidential Address was delivered by Shri. C. A. N. V. Natarajan, Founder and Chairman, Paavai Institutions who emphasised the importance of interdisciplinary knowledge, research-oriented learning, and the transformative potential of quantum technologies in shaping future innovations.

Day 1

The technical sessions began with The Dawn of Quantum Thinking: Why the World Is Shifting Beyond Classical Computing by Dr. T. Krishnakumar, Professor and Head, Physics who explained the limitations of classical computing and how quantum principles enable faster and more efficient problem-solving. This was followed by Seeing the Unseen: Superposition, Entanglement, and Interference Simplified by Dr. T. Prakash, Associate Professor, Department of Physics, where students gained conceptual clarity through simplified explanations and illustrative examples. The session From Vacuum Tubes to Qubits: The Evolution of Computing delivered by Dr. R. Mohanapriya, ASP and Head, ECE traced the historical evolution of computing technologies and highlighted the significance of qubits in modern computation. The day concluded with Let's Talk Quantum: Open Discussion on Curiosity and Concepts, moderated by Mrs. Kamala Krishnamurthy, Centre Head, Paavai Innovation Forum with Panellists Dr. D. Banumathy, Dr. R. Mohanapriya, Mrs. C. Barathi and Dr. N. Nathiya. The interactive discussion encouraged students to freely ask questions and strengthened their foundational understanding of quantum concepts.



Day 2

The session Beyond AND & OR: Quantum Logic Gates that Defy Intuition was presented by Mr. S.Vijay Murugan, AP, ECE introducing participants to the differences between classical and quantum logic gates and their role in quantum circuits. This was followed by Hands-on with Quirk: Building Your First Quantum Circuit, conducted by Mrs. Kamala Krishnamurthy and Mr. M. Sathya Sundaram, ASP, AI & DS which enabled students to design simple quantum circuits using simulation tools. 'Inside a Qubit: How Quantum states store and represent information' by Dr. D. Banumathy explained quantum state representation using visualization techniques. The day concluded with India's Quantum Roadmap: Opportunities Ahead for Young Innovators by Dr. P. Srinivasan Head, AI&ML, PEC

and Dr. N. Hariprakash, ASP, Physics highlighting national initiatives and motivating students to explore careers in quantum research.

Day 3

Grover's Search: Finding a Needle in a Quantum Haystack was delivered by Dr.S.Sasikala, ASP, CSE, PEC explaining the algorithm's speed advantage through illustrative examples. This was followed by Breaking Codes and Barriers: Shor's Algorithm and Cryptography by Dr.V.Priya, ASP, CSE, PEC which demonstrated the impact of quantum algorithms on cryptography and data security. The afternoon session Experimenting in the Cloud: Getting Started with IBM Quantum Experience was conducted by Dr.M.Rameshkumar, Prof. and Head, IoT, allowing participants to execute basic quantum programs on cloud-based platforms. The day concluded with Design Your Own Quantum Circuit: A Guided Team Activity, lead by Mrs. Kamala Krishnamurthy and Ms. K. Thendral, AP, ECE, promoting collaborative learning and problem-solving skills.

Day 4

Quantum Computing Applications in Nature by Dr. V. Hariharan, Principal, connected quantum principles with natural phenomena and interdisciplinary applications. This was followed by Securing the Future: Quantum Communication and Cyber Security by Mr. R. Rakesh, AP, IT, highlighting emerging security challenges. A debate titled Will Quantum Replace Classical?, moderated by Dr. A. Immanuel, Vice Principal, PCE with panelists Dr.Muthusamy, Head, Cyber Security Dr.M.Rameshkumar, Head, Maths, PEC Dr.V.Priya, ASP, CSE and Mrs. P.Divya, enhanced critical thinking by comparing classical and quantum computing paradigms. The day concluded with Quantum in Everyday Life- From Nature to Nanotechnology by Dr. P. Sathya, using real-world examples to contextualise quantum concepts.

Day 5

Quantum Concepts in Color: Poster and Model Exhibition, coordinated by Dr. B. Venkatesan, Head, IT and Dr. A. Vanitha, showcased innovative student models. The posters were evaluated by Prof. Dr.R.R. Krishnamurthy and Dr. Revathi. G. Somaprakasam and Vinuswetha, III IT won the First Prize, while Vishnu S.S.Prasath and S.Tharun, III IT secured the Second Prize. Felicitations were offered by Smt. Mangai Natarajan, Correspondent, Paavai Institutions. The Valedictory Ceremony featured a



by Smt. Mangai Natarajan, Correspondent, Paavai Institutions. The Valedictory Ceremony featured a Welcome Address by Dr. N. Nathiya, AP and Head, AI&ML. The Way Forward session, presented by Ms. K. Thendral, AP, ECE, emphasised continuous learning, curriculum integration, and advanced hands-on exposure. During the Way Forward session, Ms. K. Thendral, AP, ECE, highlighted the importance of continuous learning and skill development for future career growth. Quantum Computing Week laid a strong foundation by enabling students to gradually move towards the transition from awareness to application in an otherwise complex and abstract domain. A deliberate emphasis on conceptual



students first understood how information is represented and processed using qubits and how quantum logic gates relate to and differ from classical logic systems. Faculty-led explanations, discussions and demonstrations ensured that comprehension preceded execution, allowing students to build a strong theoretical base before engaging with tools and platforms. The transition to experiential learning through quantum simulators and cloud-based platforms enabled students to design, analyze and test quantum circuits independently. This hands-on exposure transformed abstract theory into tangible understanding, significantly improving analytical ability, confidence and problem-solving skills.

Quantum Computing - Impact on Industry and Academia

Dept of Physics, Paavai Institutions, organised a panel discussion titled 'Quantum Computing: Impact on Industry and Academia' on 03.01.26. The Presidential Address was delivered by Shri. CA.N.V.Natarajan, Chairman, PEI. In his address, he emphasised the growing importance of interdisciplinary knowledge, the transformative scope of quantum technologies. The core of the event was the Panel Discussion, moderated by Prof. Kamala Krishnamurthy, Centre Head, PIF. The discussion covered fundamental concepts of quantum computing, current global technological trends, challenges in hardware scalability, and the role of academic institutions in skill development and research. As part of the ceremony, Smt. Mangai Natarajan, Correspondent, PEI offered felicitations, appreciating the speakers for their contributions and encouraging students to engage actively in cutting-edge scientific domains.



Pongal Celebrations'26

Pongal Festival was celebrated with great enthusiasm on 10.01.25 at the M.S. Swaminathan Vayal Kudam, Department of Agricultural Engineering, Paavai Engineering College. The event highlighted the cultural, traditional and agricultural significance of Pongal and emphasised gratitude towards nature, farmers, cattle, and the Sun God. The celebration aimed to create awareness among students about the importance of agriculture, encourage student participation in cultural activities, and provide a joyful and inclusive environment.

The programme was meticulously organised by Paavai Velaan Mandram, Paavai Organic Farming and the Paavai Gardening Committee with the support of faculty members. The venue was attractively decorated with traditional kolams, sugarcane, banana plants, earthen pots, flowers and agricultural produce, reflecting the cultural ethos of Tamil Nadu. The inaugural session was graced by the Chairman, Correspondent, and other senior administrators and faculty members. The programme commenced with a prayer and welcome address highlighting the significance of Pongal.

The celebration included cultural programmes such as folk dances, Tamil songs, skits and poetry recitations that showcased rural life, farming traditions and environmental values. Traditional games like Uriyadi, Musical Chair, and Pot Breaking were conducted, and winners were appreciated with prizes to promote participation and sportsmanship. Special addresses were given on the importance of agriculture, sustainable farming practices and the dignity of farmers.



The event witnessed enthusiastic participation from students, faculty members and staff, creating a festive atmosphere and strengthening interpersonal bonds. The programme enhanced awareness of Tamil culture and traditional festivals, increased respect for farmers and agricultural practices, improved student involvement in cultural activities, and strengthened teamwork and leadership skills. Overall, the Pongal Function concluded successfully on a joyful and positive note, fostering unity, gratitude, and cultural pride among the participants.



MoU Renewal Ceremony

The Department of Aeronautical Engineering in strategic association with the Institution's Innovation Council, successfully conducted an MoU Renewal Ceremony and guest lecture on 29.01.26. Held at Cute hall, the event served as a platform to bridge academic theory with industrial application, specifically focusing on the theme of 'AI-Driven Aerospace Assembly'. The session commenced at 10:00 a.m. with a formal Welcome Address by S.Devadharshini, II- Aeronautical Engineering, who set a professional tone for the proceedings.

The ceremony was presided over by Dr. M. Premkumar, Principal. In his Presidential Address, he highlighted the institution's commitment to fostering innovation and maintaining strong industry-academia linkages. A pivotal moment of the event was the renewal of the Memorandum of Understanding, which underscores the department's ongoing efforts to provide students with enhanced technical exposure and professional networking opportunities within the aerospace sector.

The keynote segment featured a comprehensive address by Mr. Gopinathan Selvam, Founder and CEO, Dileka Innovations Pvt Ltd, Kotagiri. Mr. Selvam shared expert insights on the transformative role of Artificial Intelligence in the aerospace manufacturing the landscape, detailing how AI-driven processes are optimising assembly precision and operational efficiency. The event concluded with a formal Vote of Thanks proposed by D.Boomika, II-Aero, who expressed gratitude to the management, organisers, and the guest speaker for a highly informative session.



77th Republic Day Celebrations'26

Paavai Educational Institutions celebrated the 77th Republic Day at Kalpana Chawla Open Theatre with great pride and patriotic spirit. The programme commenced with Tamil Thai Vazhthu. The celebration was presided over by Shri. CA. N.V. Natarajan, Founder and Chairman, Paavai Institutions. He hoisted the National Flag and delivered the Republic Day address. In his address, he highlighted the significance of the Indian Constitution and emphasised that while citizens enjoy fundamental rights, they must also be conscious of their duties and responsibilities. He stressed that constitutional values such as justice, equality, liberty and fraternity should be practiced not only in governance but also in educational institutions, classrooms and everyday life. He encouraged the students to pursue success with honesty and integrity and to ensure that their knowledge and innovations contribute to the progress of society.

A disciplined and well-synchronised march-past was performed by the students of Paavai Institutions, highlighting their coordination, sharp commands and enthusiasm. Mr.C. Rathnakumar, NSS Program Officer of Paavai Engineering College was congratulated as he was conferred with the Best Blood Donation Camp Organiser Award by the District Collector of Namakkal. M.Subaranjani, III B.Sc CS(AI&DS), an NCC cadet under officer from Pavai Arts and Science College who participated in the Special National Integration Camp at Lakshadweep was appreciated and students who actively contributed to NSS, NCC, Scouts and Guides, were honoured with certificates and prizes.



Smt. Mangai Natarajan, Correspondent, Paavai Institutions, Trust Members, K.Senthil, Director Admissions, Dr.K.K.Ramasamy, Director Administrations, Dr.R.R.Krishnamurthy, Director Research, Principals, Deans, Controller of Examinations, Heads, faculty members and students of Paavai Institutions were present in the function. The function ended with the National Anthem.



Invigorate'26

'True invigoration begins when wisdom is shared, experience is celebrated, and purpose is renewed'. With great pride, Paavai Educational Institutions presented 'INVIGORATE '26 – Strengthen to Soar' on 12.01.2026 at SLV Grand Palace, Malliakarai – a purposeful initiative aimed at rekindling thought leadership, professional balance, and transformative vision among our educators. Around 575 faculty members participated in the Faculty Rejuvenation programme.

The programme was enriched by distinguished speakers and trainers who brought insight, inspiration, and experiential depth. Mr. Prakash outlined the future roadmap for educators in the age of Artificial Intelligence, Mrs. Vijaya Ramkumar shared meaningful perspectives on work-life balance and sustainable excellence, Mr. Prabu inspired a proactive mindset of self-starters and achievers, and Ms. Alice Prema Andrew empowered participants to sharpen their strengths, shine with confidence, and lead with purpose. Adding a dynamic experiential dimension, Mr. Suthir and his team delivered impactful outbound training that fostered teamwork, resilience, and leadership in action. At Paavai, we believe that great institutions are built by empowered educators. Together, let us learn, unlearn,



and lead with renewed vigor-sharpening minds, strengthening values, and shaping the future of education.



Youth Festival'26

The 25th Paavai Youth Festival on National Integration was celebrated at Paavai Educational Institutions on 23.01.26. More than 1,855 students from 58 Government High Schools, Higher Secondary Schools, Government-Aided Schools and 21 Private (Matriculation and CBSE) schools, along with 171 school teachers, totaling 2,026 participants from Namakkal and Salem districts, participated in the celebration. Nine competitions such as Oratorical, Essay Writing, Poetry, Quiz, Drawing, Rangoli, Dance, Singing, and Science Projects were conducted separately for Government and Private schools.

Shri.K.K. Ramasamy, Director-Administration welcomed the gathering. Shri.CA.N.V. Natarajan, Chairman, Paavai Institutions presided over the function and delivered the Presidential Address. In his speech, he mentioned that every Indian should be proud to be an Indian, exhibit patriotism towards the country and have faith in God. He emphasised the importance of participating in such competitions under various themes, stating that these events help students understand societal nature and problems. He appreciated the creativity, imagination and thinking capacity of the student participants and expressed his wish that every student should become a responsible citizen. He advised students to respect parents, teachers, and elders in society and also stressed that every student should receive quality education. Smt. Mangai Natarajan, Correspondent, felicitated the student participants. In her



felicitation, she stated that the youth festival was organised to bring out the skills of school children and to promote national integration through interaction among students on the campus.

The Director-Admissions, Director-Research, Dean-Counseling, Principals, Dean-Academics, Event Coordinators, Heads of the departments, staff members of Paavai Institutions and B.Ed. students took part in the function. Prizes and certificates were distributed to the students. Participants and school teachers provided enthusiastic feedback for the excellent arrangements. The hospitality extended to the participants was highly appreciated. Dr. M. Premkumar, Principal, Paavai Engineering College, proposed the vote of thanks. The function concluded with the National Anthem.



International Conference on Unlocking Treasures : Exploring English Language, Literature and Teaching

Paavai Engineering College in association with Pavai arts and Science College for Women hosted a one day International Conference titled 'Unlocking Treasures: Exploring English Literature, Language, and Teaching' on 07.01.26 in Brilliant Hall. The event commenced with a Prayer Song and Tamil Thai Vazhthu followed by lighting the Kuthuvilakku by the dignitaries. M.Rakshitha, II-CSE (AI & ML), PEC welcomed the gathering and the introduction of the chief guest, given by M.J.Neaha Shree, IV CSE(IOT), PEC. Shri. CA.N.V. Natarajan, Founder and Chairman, Paavai Institutions presided over the function. The Chairman honoured the chief guest, Dr. T. S.Varadharajan, Assistant Professor, (SG) and Research Supervisor from Thiagarajar College, Madurai with a memento and presided over the function. In his presidential address, the Chairman stated that the conference offered an eminent platform for scholars, educators, and academicians to engage in an in-depth exploration of the various facets of English Language and Literature. Furthermore, he underscored the significance of the English language in the contemporary globalized context and stressed the necessity of attaining effective and proficient communication skills and released the conference proceedings.

The conference served as a platform for academic exchange, bringing together global experts, faculty members, and students to discuss the evolving landscape of English education. The program was designed to explore the treasures of the English language, specifically focusing on the intersection of traditional literature and modern pedagogical techniques in teaching. Research papers were submitted by the scholars and faculty members across the globe, 27 research articles were earmarked for publication in Roots Journal. Shortlisted 55 papers were published in the conference proceedings with ISBN number. Papers were presented by the scholars through offline and online during the Conference. The chief guest Dr. T. S. Varadharajan, Assistant Professor (SG) and Research Supervisor from Thiagarajar College, Madurai highlighted the importance of research-driven teaching methodologies within the PG and Research Department of English. Throughout the sessions, participants actively participated, facilitating a meaningful exchange of ideas and perspectives.



Vidyarthi Vigyan Manthan

The Vidyarthi Vigyan Manthan (VVM) – State Level Camp (Dakshin Region) was successfully organised at Paavai Engineering College (Autonomous), Namakkal, on 03.01.26 and 04.01.26. The two-day camp aimed at nurturing scientific temperament and encouraging young minds to explore research, innovation and practical applications in science. The inaugural ceremony was held on 03.01.26 at Tata Hall and was presided over by Shri. CA N.V. Natarajan, Founder and Chairman, Paavai Educational Institutions. The keynote addresses were delivered by Dr. S. Ponraju, Former Senior Principal Scientist, IGCAR, Department of Atomic Energy, Government of India and Dr.U.Sathya, Senior Scientist, CSIR–CLRI, Chennai. The speakers emphasised the importance of scientific inquiry, innovation and the role of science education in nation-building.



Admission Pooja'26

Admission Pooja Celebrations held on 20.02.2026



Career Guidance Programme - I Year



ASTRA'26

'ASTRA 2026' – A two day intra-collegiate cultural extravaganza was organised by Paavai Educational Institutions under the student activity forum AURA and SPARISM on 26.02.2026 and 27.02.2026 for Paavai students headed. Ar. Avanti Natarajan, Director Student Affairs cum ASTRA Convener. She inaugurated Astra'26 and welcomed the gathering. In her welcome and presidential speech, she stated a decade of ASTRA has created a platform for the Paavaians to explore their inner potentials and become achievers. In Astra'26, students of Paavai Institutions were grouped as four teams namely Paavai Warriors, Paavai Troopers, Paavai Sentinels and Paavai Crusaders. She stated that Astra'26 serves as a platform to improvise the student's skills, leadership qualities, organizational behavior and cultural activities. She also added that more than being a normal cultural fest, it will give the students some good experiences to shape their creativity and talents. She included that these types of cultural fest will encourage and motivate younger minds to overcome fear and hesitation. A prelude for ASTRA'26 was given by Ms. M.Preethi, I MBA and Mr. T.Naren, I B.Tech. (IT). ASTRA'26 was designed with a total of 60+ grand events grouped under 12 categories. In Music category, Voice of Astra event, In Dance category, Solo-Classical event, In Dramatics category, Monologue, Mime [Boys], Mime [Girls], Still- Sirppam, Classics-Reliving at 60 -70 events, In Art Attack category, Street Art (Mega Rangoli), Chalk art Pattern, T shirt Painting, Collage, Fruit | Veg Carving, In Design category Card Board Furniture Design, Fashion Runway (Boys), Fashion Runway (Girls), Designer of Newspaper dressing, In Media category, Photogram, Wrapper- Redesign, Prompt Engineering Battle, In Lets Talk category Ad-zap, Shipwreck, JAM, In Tamil category Pattimandram, In Adventure category Checklist



Pattimandram, In Adventure category Checklist In Sports and Games category Kabadi (Boys), Kho-Kho(Boys), Kho-Kho(Girls), Volley Ball (Boys), Volley Ball (Girls), T-20 Cricket events were conducted to



prove students' strength and unity in this competitive cultural environment.

In the day 2 of ASTRA'26, events grouped under 12 categories like Dance, Let's Talk, Dramatics, Quiz, Tamil forum, Media, Art Attack, Fireless Cooking, Sports events etc were conducted. In Dance category, Reflections, Solo – Non Classical, Trio Coordination, Stepup Group Choreo War, Resonance – True Choreo Challenge, Oyillatam (Boys), Oyillatam (Girls), In Dramatics category, Street Play [Boys], Street Play [Girls], In Art Attack category, Revive – Waste Art installation Challenge, Mehendi, Embroidery, Clay Modeling, Hair Dressing, Painting on Coconut, Face Painting, In Design category, Lamp Design, Dry flower/leaf Bouquet Making, Brick Modelling, In Media category, Short Film, Magazine Cover Design, Reel it Right – The Digital AD Challenge, Podcast Pitch, In Quiz category, Quiz, In Lets Talk category, Turn court, Channel Surfing, Build a story, In Tamil category, Vivatha Medai,



In Adventure category, Escape room, In Games category, Vazhuku Maram, Tug of War(Boys), Tug of war(Girls), Uriyadi, In Food category, Fireless Cooking were conducted to prove students' strength and unity in this competitive cultural environment.

In the valedictory function, Director Student Affairs cum ASTRA Convener Ar. Avanti Natarajan welcomed the gathering. Famous Standup Comedian, Actor and Musician Mr. Alexander Babu performed a live standup comedy show on the title Isaiyum Nagaiyum for two hours in Kalpana Chawla open theatre to a large gathering of students and faculty members of Paavai Institutions. Shri CA.N.V.Natarajan, Chairman, Paavai Institutions felicitated the gathering.



Annual Day'26

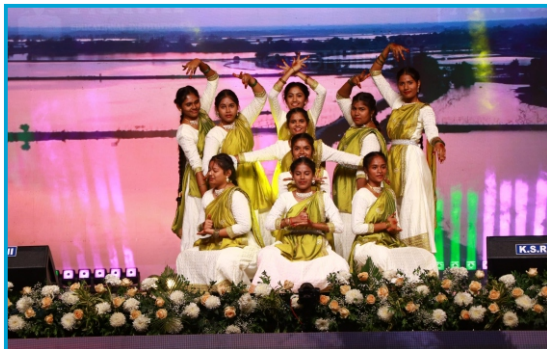
The Annual Day celebration of Paavai Educational Institutions was held in a grand manner at Kalpana Chawla Open Theatre on 28.02.26. The programme began with an invocation and Tamil Thai Vazhthu. Shri CA. N. V. Natarajan, Founder and Chairman of Paavai Educational Institutions, presided over the function. The Chief Guest of the event was Shri Anand Megalingam, Founder and CEO, Space Zone India Private Limited, Chennai. Dr. M. Premkumar, Principal, Paavai Engineering College, presented the Annual Report highlighting the academic achievements and activities of all the institutions under the Paavai umbrella.

In his presidential address, the Chairman, stated that the dedication and discipline shown by the students were truly admirable. He noted that the event reflected the achievements and activities of the past year. He also emphasised the importance of upgrading skills in line with technological advancements. For this purpose, Paavai Innovation Centre, a skill development initiative has been established with centres of excellence in our institution. In addition, our institution has signed Memorandums of Understanding with various foreign universities. To succeed, one must follow certain principles such as clear goals, the right path, perseverance, hard work, discipline and faith in God. When you consistently follow these principles, you will certainly become successful individuals.

Mr. Anand Megalingam, the chief guest advised the students to manage their time, money, opportunities and efforts effectively to achieve in their life. He motivated the students to think positively and strive for continuous success. After achieving your goals, use your talents for the development of the nation. Instead of focusing only on opportunities abroad, he advised to ruminate on how they can contribute to the progress of the country. Be open to new ideas with clear vision and perspectives in education, work and business. Learn to work both independently and as part of a team and handle each and every task with care. Accomplishments are possible only through dedication. Do not be discouraged by failures; Remember that consistent effort, hard work and discipline will help you overcome failures and achieve success. Students presented colourful cultural performances during the celebration.



The programme concluded with the Vote of Thanks delivered by Mrs. Mangai Natarajan, Correspondent, Paavai Educational Institutions. The event was attended by the management members, Directors, Principals, faculty members, parents and students.



Paavai Velaan Tiruvizha'26

The Department of Agricultural Engineering, Paavai Engineering College, Namakkal successfully organized the two-day Paavai Velaan Tiruvizha 2026 at Anandha Arangam on 03.02.26 and 04.02.26, with the objective of promoting sustainable, technology-driven, and farmer-centric agricultural development, witnessing active participation from farmers, scientists, academicians, agri-entrepreneurs, startups and students.

The programme commenced with a welcome address by Dr. K.K.Ramasamy, Director Administration, Paavai Institutions. In the Presidential Address by CA N. V. Natarajan, Chairman, Paavai Institutions, emphasised the integration of modern technologies with traditional farming practices for Nation development. The chief guest, Mrs. S. Malliga, Joint Director of Agriculture, Namakkal delivered her keynote address presenting detailed statistics on the farming scenario in Namakkal district, government schemes and major initiatives beneficial to farmers. An inspiring address was given by Mrs. Mangai Natarajan, Correspondent, Paavai Institutions, highlighting inclusive growth and youth involvement in agriculture.

This was followed by special technical talks by invited experts for farmers and students. Subsequently, the stall inauguration was held at Pragathi Hall and was formally inaugurated by the chief guest, who visited various stalls showcasing agricultural inputs, value-added products, solar dryers and panels, agricultural machinery, drones and other innovations with more than 75 entrepreneurs and startups exhibiting their products. Notably, Paavai Engineering College student startups demonstrated Paavai Organic Farming (Neem Plus Pesticide), Ecofit Bio-manure and an Android-based agricultural mobile application.

A major attraction of the festival was the technology stalls and live demonstrations, which provided farmers with hands-on exposure, direct expert interaction and opportunities to explore income-enhancing innovations while students benefited from experiential learning beyond classrooms. Dr. P.Venkatachalam, Retired Professor, Tamil Nadu Agricultural University and Bio-energy Expert, delivered a lecture on the future of agriculture and climate change adaptation strategies followed by Mr. A.Vijaykumar, Retired Superintendent Engineer, Agricultural Engineering Department,



Government of Tamil Nadu, who spoke on the transformation of agriculture through farm mechanization and recent innovations in agricultural engineering. In the post-lunch session, Mr. R.M. Subramanian, Retired Joint Director of Agriculture, Erode, emphasised the importance of value addition in agricultural produce to enhance farmers' income and explained the available techniques and machinery, while the final speaker of the day, Mr. A. Theri Rajan, Managing Director, ATR Solar India, Madurai, elaborated on the role of solar dryers in value addition, detailing their design, technical specifications, construction, installation and marketing. The first day concluded with traditional cultural performances by students themed on heritage, food practices and healthy lifestyles.

On 04.02.26, the programme commenced with a welcome address by Dr. K.K.Ramasamy, Director Admin, followed by the Presidential Address by CA N. V. Natarajan, Founder & Chairman, Paavai Educational Institutions, who highlighted the vital role of farmers in ensuring food safety and food security, after which the chief guest, Mr. Karthikeya Sivasenapathy, Chairman, Non-Resident Tamils' Welfare Board and Managing Trustee, Senaapathy Kangayam Cattle Research Foundation, delivered an insightful address on the historical significance of Jallikattu and native cattle breeds, stressing the need to conserve indigenous breeds for quality livestock development and farmer welfare and an address by Mrs.Mangai Natarajan, Correspondent, Paavai Educational Institutions, emphasising women's role in agriculture, entrepreneurship and empowerment.

An MoU was signed between the Department of Agricultural Engineering, Paavai Engineering College and the Senaapathy Kangayam Cattle Research Foundation to promote research collaboration, faculty development programmes, student exposure visits and knowledge exchange. Experts sessions continued with Mr. Selva Murali, Founder and CEO, Agrisakthi, who spoke on climate change impacts, traditional timekeeping in the Tamil calendar and introduced farmer-friendly Tamil-language digital solutions recognized among Google's top Android applications, followed by Mr. R.Sudar Shanmugasundaram, a traditional seed conservator from Puducherry, who highlighted the importance of preserving native seed varieties to avoid corporate dependency and ensure poison-free food, displaying several traditional seed collections. In the afternoon session, Dr. K. Velmurugan,



Professor and Head, Krishi Vigyan Kendra, Namakkal, explained precision farming techniques in horticulture, productivity enhancement strategies, and the role of KVK in technology transfer, while Mrs. S. Padmavathi, Executive Engineer, Agricultural Engineering Department, Namakkal, along with Mr. R. Balaji, Assistant Engineer, explained government schemes, seed-to-seed mechanisation practices, machinery availability and demonstrated the Uzhavan App for booking farm machinery at subsidised rates. The programme concluded with a Vote of Thanks proposed by the Student Secretary expressing gratitude to the management, speakers, farmers, students, organisers and volunteers. The Paavai Velaan Tiruvizha 2026 emerged as a comprehensive knowledge-sharing platform that successfully blended traditional wisdom with modern science and engineering, reinforcing Paavai Engineering College's commitment to farmer empowerment, sustainable agriculture and rural development.



Anna University Sports Board Inter Zonal Kho Kho (Women)

A two-day state-level inter-Anna University women's Kho-Kho tournament was conducted at Paavai Engineering College on 24.02.2026 and 25.02.2026. Around 300 participants from nearly 20 teams representing various affiliated colleges of Anna University across the state took part in the competition. The inaugural ceremony was presided over by Shri CA N.V. Natarajan, Founder and Chairman of Paavai Educational Institutions, who officially declared the tournament open. Ar. Avanthi Natarajan, Director Student Affairs, graced the occasion with her presence. The chief guest, Dr. Balakumaran, Secretary of the Sports Department, Anna University, delivered the special address.

In his speech, he emphasized that students should actively participate in sports competitions like these and strive to progress to higher levels. He highlighted the importance of maintaining good health through proper diet, regular walking, physical exercise, and meditation. He also mentioned that many students from Paavai Educational Institutions have excelled in sports and are now employed in government jobs, with over 50 serving as Sub-Inspectors of Police. He encouraged the participants to achieve excellence both in sports and academics and wished them success in reaching greater heights in life. The event was attended by Mr. Immanuel, Principal of Paavai College of Engineering, Mr. Santhanaraja, Director of Physical Education, coaches, physical education instructors, and students from various colleges.



நம்ம School நம்ம ஊரு பள்ளி - Career Guidance Programme



உலகம் உங்கள் கையில் மடிக்கணினிகள் வழங்கும் மாபெரும் விழா



Mega SVEEP - Systematic Voters 'Education and Electoral Participation Event

'When collective purpose meets disciplined action, even a field of individuals becomes a symbol that inspires a nation'. It is with immense pride that Paavai Educational Institutions, in association with the Namakkal District Administration, successfully hosted a Mega SVEEP – Systematic Voters' Education and Electoral Participation Event at Kalpana Chawla Open Theatre, Paavai Engineering College, Pachal, on 27.03.26. This impactful initiative was carried out under the esteemed leadership of the District Collector of Namakkal, Tmt. Durgamoorthi, IAS whose vision and commitment to strengthening democratic values inspired this grand endeavour.



In a remarkable demonstration of unity and civic responsibility, an astounding 8662 participants gathered to create a magnificent human formation symbolizing voter awareness. This historic achievement was officially recognised by the World Records Union, with the certificate presented by Mr. Christopher Taylor Craft, bringing global recognition to this meaningful cause. The event witnessed the active participation of government officials, students and the public, all coming together to reinforce the importance of electoral participation. This milestone stands as a powerful testament to what can be achieved through collective effort and shared purpose. Beyond setting a record, the true success lies in igniting awareness about responsible voting and inspiring society



towards active democratic engagement. Heartfelt congratulations to every participant and organiser who made this occasion truly memorable and impactful. Hail Paavai!!

தமிழ் பேசுக!, தாய் மொழி பேணுக!

‘தாய் மொழி பேசும் நாவிற்கு தான், சிந்தனையின் ஆழமும் மனிதனின் அடையாளமும் உண்டு’. The event ‘தமிழ் பேசுக, தாய் மொழி பேணுக’ at Paavai Educational Institutions, organised by the Tamil Mandram, stood as a remarkable celebration of language, values and professional growth, witnessed by around 500 students. The program provided a meaningful platform for students to articulate their thoughts on essential themes such as workplace communication, distinction between personal and professional life, the importance of professionalism and the ability to handle critical situations with maturity and clarity. Special emphasis was placed on the relevance of mother tongue, highlighting Tamil as a powerful medium that preserves identity, culture, values and reinforcing the need to respect and nurture it.

The participants displayed commendable confidence, clarity and depth in their expressions, reflecting strong awareness and responsibility. The event also witnessed the recognition of excellence, with winners being honoured through cash prizes and books, encouraging a spirit of continuous learning and achievement. The occasion stands as a testament to Paavai's commitment to shaping well-rounded individuals, capable communicators, responsible professionals and proud ambassadors of their language and heritage.



UPSC - Motivational Programme

A motivational programme was conducted at Paavai Educational Institutions for students preparing for government examinations. The Founder and Chairman of Paavai Educational Institutions, Shri CA N.V. Natarajan, presided over the event and delivered the presidential address. Ms. Reshma, who secured All India Rank 181 in the UPSC examination and 4th rank in Tamil Nadu, participated as the chief guest. Ms. Pavithra, a third-year student from the Department of Artificial Intelligence and Data Science, delivered the welcome address.

Mrs. Mangai Natarajan, Correspondent, Paavai Educational Institutions, felicitated the gathering. Following this, UPSC achiever Ms. Reshma delivered a special address. In her speech, she said: 'When you succeed in government examinations and begin your career, you may be required to work across multiple fields. The syllabus, examination pattern and interview strategies help develop this multidisciplinary expertise. Therefore, the preparation phase itself shapes you for your future career. You must think with a long-term vision. Government examinations test your broad thinking, analytical ability, logical reasoning, time management and communication skills. If you excel in these, you can become a competent and ethical officer. From my experience, I would like to tell all students never doubt your abilities; believe in yourself first. Even if you feel discouraged during failures, staying committed to your goal will keep you moving forward. Reading books will help you become resilient. Analyse your strengths and weaknesses and learn how to handle them. With confidence and perseverance, keep trying again and again.

If you begin preparing for competitive exams during your college years, it will become easier for you. While preparing, you must have clear planning and the consistency to execute it. Reading newspapers daily will help you stay updated on current affairs. Avoid distractions and stay focused on your goals. I wish you all success'. Subsequently, Mr. Kalyan, Director of King Makers IAS Academy, explained the preliminary and main examinations to the students. Earlier, students had the opportunity to clarify their doubts regarding government examinations with Ms. Reshma. The programme concluded with a vote of thanks proposed by Ms. Dharanya, II ECE followed by the national anthem.



உலக நாடக தின விழா

'Art is the bridge that connects intellect with emotion and learning with life. It refines thought, elevates expression and nurtures a deeper understanding of society'. In every great institution, art is not an addition, it is an essential foundation. Paavai Educational Institutions takes immense pride in hosting the celebrated Tamil stage play 'மீசை ஆனாலும் மனைவி' a masterpiece of wit and social satire that beautifully reflects the brilliance of legendary playwright Crazy Mohan. This grand cultural initiative gains even greater significance as part of the 'உலக நாடக தின விழா', World Theatre Day celebrations was organised in association with the Department of Art and Culture, Tamil Nadu. This occasion reminds us of the profound role theatre plays in preserving culture, fostering dialogue and uniting communities through meaningful storytelling. The dedicated efforts of the organisers, coordinators and supporting teams ensured a seamless and enriching experience, transforming the stage into a vibrant space of laughter, reflection and cultural pride.

The stellar performance by actor Maadhu Balaji and troupe truly brought alive the timeless essence of Tamil theatre. At Paavai, such initiatives are not merely events, they are purposeful engagements designed to shape perspective, enhance communication and instill cultural values among students. Celebration of such events in a meaningful manner reinforces the importance of theatre as a powerful educational and social tool, inspiring young minds to appreciate art beyond entertainment and recognize its role in personal and societal growth. May this spirit of cultural excellence continue to inspire generations of learners to think, feel and grow beyond classrooms.



Elocution Competition

The Departments of English, Paavai Engineering College and Paavai College of Engineering in association with English Club organised an Elocution Competition: Engineers, Speak English with Purpose, Write English with Passion! on 16.03.26. The event commenced with a prayer song and Tamil Thai Vazhthu. Ms.P.Jayasree, I-CSE-B, PEC welcomed the gathering. Shri. CA.N.Natarajan, Chairman, Paavai Educational Institutions gave the Presidential Address. He motivated the participants and the audience by his vibrant speech. He said that English communication plays a vital role in today's academic, professional and social life especially to young Engineers. English is widely used as a global language and the ability to communicate effectively in English helps students to succeed in education, career and personal development. Students need good communication skills to understand the subjects, write the examinations, prepare the projects and present seminars. Effective English communication also helps students to participate confidently in discussions, debates and competitions.

Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions felicitated the programme. She said that the objective of the competition was to encourage students to develop confidence in public speaking, improve their communication skills and express their ideas effectively in English. It builds confidence, improves thinking ability and helps individuals express their ideas in a clear and organised manner. People who communicate well in English can interact with others easily and take part in national and international activities. Moreover, English is the most commonly used language in technology, science, business and the internet. Learning to communicate effectively with passion in English helps Engineers gain more knowledge and stay updated with the modern world.

The judges evaluated the participants' performance based on content, fluency, pronunciation, confidence and overall presentation. At the end of the event, the winners were awarded cash prize. The programme ended successfully expressing gratitude to the management, organisers and participants for making the event a grand success. The Principal, Dean Academics, Heads of Departments and faculty members were also present. A total of 500 students from different departments were present. The event came to an end with vote of thanks proposed by Mr. M.Santhosh, I CSE (IOT), PEC.



Confederation of Indian Industry - Indian Women Network Campus to Career Initiative - Mind Leads : Becoming the Person You'd Listen To!

The program 'MIND LEADS: Becoming the Person You'd Listen To!' was organised by the Confederation of Indian Industry-CII Indian Women Network (Campus to Career Initiative) on 10.03.26 in TATA Hall, PIF. The event began with a prayer song rendered by K. Poojasri and B. Nithyashree, III CSE students. The welcome address was delivered by M. N. Sakaana, III Year CSE, who welcomed the dignitaries, guest speakers and participants. Following this, S. Sivaranjini III CSE presented the Vision and Mission, highlighting the goals and purpose of the program.

The presidential address was delivered by Dr. K.K.Ramasamy, Director-Admin, Paavai Educational Institutions, who motivated the students to develop leadership qualities and a positive mindset. The guest speaker was introduced by R. Nithyashree, III Year CSE. The keynote address was delivered by Saelvizhi Balaji, Convener of Salem IWN and Partner of Sri Jayasakthi Rice & Oil Mills, Salem. She shared valuable insights on leadership, responsibility and personal development.

A special session on Mindset Development was conducted by Gayathri Prakash, Founder of At The BRIM Entrepreneur, Chennai. Her session focused on developing a growth mindset, improving decision-making skills and building self-confidence. She encouraged students to believe in themselves, face challenges positively and learn from failures. She also explained the importance of positive thinking, good communication and responsible behavior in becoming a successful and respected individual. The session was motivating and helped students understand how the right mindset can lead to personal and professional success.

The program concluded with a vote of thanks delivered by Mrs. Ishwarya, Co-Convener, Salem IWN, who expressed the gratitude to the speakers, organisers and participants for making the event successful. Overall, the session was informative and inspiring, helping students understand the importance of mindset, leadership and personal growth.



National Conference on Non Communicable Diseases : Translational Innovations, AI Integration and Therapeutic Applications

The Department of Pharmaceutical Technology, Paavai Engineering College, successfully organised a one-day National Conference on 'Non-Communicable Diseases: Translational Innovations, AI Integration and Therapeutic Applications' on 13.03.26. The conference was conducted in association with the Paschim Medinipur Microbiological Innovation and Technological Advancement Society (PMMITAS), West Bengal and took place at Tata Hall and Bright Hall within the Paavai Innovation Forum. The event was designed to address the growing global burden of non-communicable diseases by bringing together researchers, academicians and students to discuss innovative approaches in therapeutics, translational research and artificial intelligence applications in healthcare.

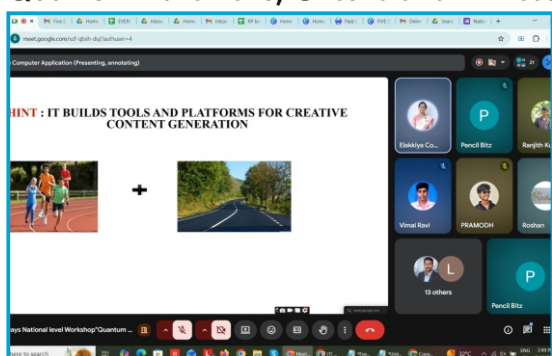


The conference was graced by distinguished chief guests, including Dr. K. Kathiresan, Honorary Professor of Annamalai University and an eminent expert in marine biology and Dr. Z. Zarin Taj, ICMR Post-Doctoral Research Associate from the Central University of Tamil Nadu. Their keynote addresses provided valuable insights into translational innovations and the integration of AI in therapeutic development. Dr. K.Kathiresan elaborated on the role of biological resources and sustainable research approaches in disease management, while Dr. Z.Zarin Taj emphasised the significance of artificial intelligence in diagnostics, drug discovery and precision medicine. Following the inauguration, the conference featured two technical sessions that further explored the themes introduced during the keynote addresses. These sessions provided participants with an in-depth understanding of emerging trends in non-communicable disease research, including advanced therapeutic strategies, data-driven healthcare solutions and innovative biomedical technologies. The sessions were highly interactive and encouraged academic discussion among participants.

A significant component of the conference was the paper and poster presentation sessions conducted in parallel across both venues. Participants from various institutions presented their research work, covering diverse areas such as pharmacology, drug delivery systems, microbiology, biotechnology and AI applications in healthcare. The presentations were evaluated by expert panels, ensuring academic rigour and providing constructive feedback to the presenters. The sessions facilitated knowledge exchange and encouraged young researchers to engage in innovative scientific inquiry. The conference also incorporated an online session, enabling wider participation and ensuring inclusivity for attendees who could not be physically present. This hybrid approach enhanced the reach and impact of the event, reflecting the institution's adaptability and commitment to accessible education and research dissemination. The valedictory function marked the conclusion of the conference, during which certificates were distributed to all participants and presenters. Outstanding contributions in paper and poster presentations were recognised and appreciated.

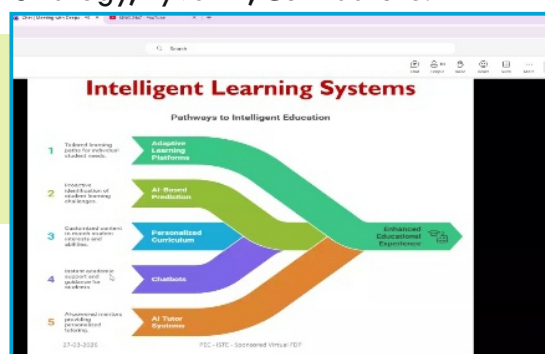
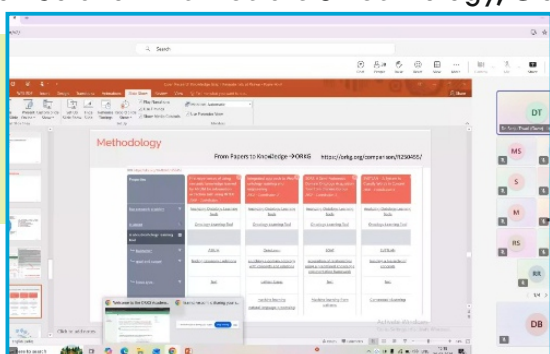
A 6 day FDP on Quantum Intelligence & AI Convergence : Research Trends and Multidisciplinary Innovations

The Dept. of MCT, in collaboration with the IIC and Veritaz International Press, successfully organised a six-day National Level Faculty Development Programme on 'Quantum Intelligence & AI Convergence: Research Trends and Multidisciplinary Innovations' from 16.03.26 to 21.03.26. The programme was organised under the patronage of Dr. M.Premkumar, Principal, PEC. Dr. D.R.P. Rajarathnam serving as the Convener. The FDP featured distinguished resource persons who delivered expert sessions on emerging trends and applications: Day 1: Dr. S. Gopika, AP, IT, St. Joseph's College of Engineering, Chennai spoke on Foundations of Quantum Computing and Its Integration with Artificial Intelligence. Day 2: Dr. Mohit Tiwari, CSE, Bharati Vidyapeeth's College of Engineering, Delhi spoke on Quantum Machine Learning Algorithms: Research Trends and Computational Advantages. Day 3: Dr. M.L.S.N.S. Lakshmi, Professor, ECE, RCE, Bangalore told on Quantum Hardware, Circuits and AI Acceleration: Multidisciplinary Innovations. Day 4: Dr. Siva Rama Krishna, AP, Computer Applications, JBIT, Bangalore spoke on AI-Driven Optimization Using Quantum-Inspired Techniques. Day 5: Dr. M. Ellakkiya, ASP, IT, CCW (Autonomous), Trichy told about Ethical AI, Quantum Security and Sustainable Intelligent Systems. Day 6: V. Naga Siva Rama Murthy, AP, CSE-IoT, RCE, Andhra Pradesh spoke on Quantum-AI Applications in IoT, Cyber-Physical Systems and Smart Infrastructure.



A 6 day FDP on AI-Driven Automation : Transforming Next-Generation Industrial Growth and Academic Excellence

The Dept. of IT and Cyber Security organised a Virtual FDP titled 'AI-Driven Automation: Transforming Next-Generation Industrial Growth and Academic Excellence' from 23.03.26 to 28.03.26. The FDP featured distinguished resource persons who delivered expert sessions are Day 1-23.03.26, Title: Responsible AI for Intelligent Automation Resource Person: Dr.P. Karthikeyan, ASP, School of CSE, RV University, Bengaluru. Day 2-24.03.26, Title: Self Memory-Universal Memory Layer for your AI Agents. Resource Person: Mr. Shrijayan Rajendran, AI Engineer, Thought Works, Bangalore. Day 3-25.03.26, Title: AI-Driven Automation in Smart Cities and Healthcare Resource Person: Dr. Krishna Kant Agrawal, Prof., CSE & Associate Dean (Research), School of CSE, Galgotias University, Greater Noida, India. Day 4-26.03.26 Session Title: Extracting Scientific Knowledge from Research Articles to Build an Open Research Knowledge Graph Resource Person: Dr. Sanju Tiwari, Prof., Sharda University, Greater Noida. Day 5-27.03.26, Title: Intelligent Automation with AI: Bridging Smart Industry and Academic Transformation Resource Person: Dr. Partheeban Nagappan, Prof., CSE, SRM IST, Delhi-NCR, Modinagar, Uttar Pradesh. Day 6-28.03.26 Title: AI-Driven Automation Systems: Architecture, Risks, and Resource Person: Mr. Muralidharan Deenathayalan, Director-Solution Architecture & Technology, Cloud & AI Strategy, Ryval-X, Coimbatore.



Placement Day'26

The Placement Day celebration was held at Paavai Educational Institutions on 30.04.26 at Anandha Arangam. The event was presided over by Shri CA. N. V. Natarajan, Founder and Chairman who delivered the presidential address. The special guest for the occasion was Mr. Pari, Inspector General of Police (Retd), Western Zone. The event commenced with a welcome address by Mr. Ajmal Thasheen, IV-Cyber, PEC. Mrs. Mangai Natarajan, Correspondent, Paavai Educational Institutions, delivered the felicitation address.

The chief guest Mr. Pari, Inspector - General of Police (Retd.) delivered the special address. In his speech, he said, 'My congratulations to all of you who have received job offers as the next step in your life journey. This is a very special day for you. As you move on to work in leading companies, you will begin to experience the realities of life. Whatever the organization may be, as you start your career, make sure to gain complete work experience. Experience is the foundation of your professional growth. Whatever task you take up, treat it as your own work and complete it with dedication, focus and full effort. Professional commitment, honesty and trust are essential in your work. Develop your job-related skills fully. Through your hard work, you should become indispensable to your organisation. With your unique talents, you can grow personally and also contribute to the growth of your company.

You must gain complete expertise in your core field. When it comes to career advancement,



fundamental concepts of science and technology. Adapt yourself to the work culture and environment of your organisation and perform thoughtfully while implementing innovative ideas. Always strive to contribute beyond expectations in your job. It will support your growth. Only when you realize your full potential and act upon it you can become successful in life. Finally, maintain a good family life and take care of your parents with responsibility. My best wishes to all of you'. Earlier, Shri CA. N. V. Natarajan, Founder and Chairman, honored the chief guest with a memento. Subsequently, the chief guest and the Chairman distributed job offer letters to 3,124 students who secured placements in leading companies such as Tech Mahindra, Infosys, HCL, Wipro, CTS, TCS, etc. The event concluded with a vote of thanks by Ms. Swathinisri, IV-CSE, PEC followed by the national anthem.



Sports Day'26

The Sports Day celebration was held at Paavai Educational Institutions. Shri CA N. V. Natarajan, Founder and Chairman, Paavai Educational Institutions, presided over the function and delivered the presidential address. The special guest for the occasion was Dr. Harini Muralidharan, Founder and Co-Director of 'The Performance Doctor', Chennai, and also the doctor and manager of the RCB Women's Cricket Team. Mr. Ajmal Thasheen, IV-Cyber, PEC, delivered the welcome address and warmly welcomed the gathering. The Chairman and Correspondent honored the special guest with a memento and a shawl. Yoga Trainer Mr. Ilavarasan presented the annual report.

Mrs. Mangai Natarajan, Correspondent, Paavai Educational Institutions, felicitated the gathering. Following this, the special guest, Dr. Harini Muralidharan, delivered an inspiring speech. In her address, she expressed her happiness in witnessing Paavai Educational Institutions consistently emerging as a leading institution among Anna University Engineering Colleges by producing outstanding achievers in sports. She emphasized that to progress to higher levels in sports, students must follow key principles: such integrity, perseverance and accountability and sense of responsibility.

She further advised students that they should be true to their sport and give their hundred percent commitment, rather than merely playing for their coaches. She highlighted that success can be achieved through continuous effort and self-confidence, even in challenging situations. She also stressed the importance of responsibility, stating that only when players perform with dedication and accountability both individuals and teams can succeed. She added that a healthy body fosters a healthy mind and sports play a vital role in achieving physical well-being. She appreciated the institution for providing excellent facilities and encouraging students to actively participate in sports. She also acknowledged the support of the Physical Education Department, teachers and coaches in shaping students' achievements.

She expressed her delight at the availability of international-standard sports facilities in campus and noted that such efforts have contributed to Paavai Educational Institutions winning the Anna University 'Champions of Champions' title continuously for ten years. She encouraged students to



always believe in themselves and said that if the same focus and determination shown in sports are applied to academics, they would shine brilliantly. She also mentioned that sports can serve as a strong foundation for career growth and noted that many students from the institution have secured positions in the army, revenue department, banking sector and police department. She concluded by wishing students success in achieving excellence at international levels, including the Olympics and bringing pride to the nation.

Subsequently, the special guest along with the Chairman, Correspondent and college administrators, distributed trophies and medals to the winners of various sports competitions and to the coaches. Finally, Ms. Jessica, a second-year Electronics and Communication Engineering student, proposed the vote of thanks and the event concluded with the National Anthem.



Faculty Seed Grant Award Function

Paavai Educational Institutions organised a special function to honor faculty members for their outstanding project proposals and contributions to research and innovation. The event was presided by Shri CA N.V.Natarajan, Founder and Chairman, Paavai Educational Institutions, who presided over the ceremony. The programme commenced with a welcome address by Dr. R.R.Krishnamoorthy, Director-Research, Paavai Educational Institutions. Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, felicitated the gathering and appreciated the efforts of the faculty members in promoting research and entrepreneurship activities within the institution.

Delivering the presidential address, Shri CA N. V. Natarajan emphasised the importance of research and innovation in higher education. He stated that faculty members should not confine themselves only to classroom teaching, but should also actively engage in research, innovation and entrepreneurial initiatives. He highlighted that the institution has been continuously encouraging faculty members to undertake innovative projects and research activities that would contribute to the academic and societal development of the nation. He further noted that the awards and financial support provided through such initiatives would motivate faculty members to transform their innovative ideas into successful projects and commercially viable products. He encouraged the professors to become mentors and role models for students by fostering a strong research culture within the campus. He also expressed his expectation that more faculty members would come forward with quality research project proposals in the future.

During the ceremony, certificates were presented by Shri CA N. V. Natarajan and Smt. Mangai Natarajan to faculty members who excelled in research and entrepreneurship activities. For excellence in Research and Development, certificates were awarded to Mrs. Sathya, Mr. Saravanan, Mr. Hariprakash and Mrs. Divya from the Department of Physics. Certificates for the Best Entrepreneurship Project were presented to Dr. Mohanapriya, Mrs. Gangarani, Dr. Kailash and Mr. Gautham Kumar. The programme concluded with the vote of thanks proposed by Mrs. Gangarani, AP, ECE, PEC. The event came to an end with the National Anthem.



A 5 day Induction Programme for the recently recruited faculty members

The Faculty Development Department organised a five day Induction Programme from 16.04.26 to 22.04.26 for the recently recruited faculty members to make them familiar with the institutional practices and the instructional strategies of teaching and learning, because teachers are considered to be the pillars of Paavai. The inaugural ceremony was held at Smart Hall on 16.04.26. The programme started by invoking God's bountiful blessings with the prayer song, followed by lighting of the kuthuvilakku. Shri. CA N.V.Natarajan, Chairman, Paavai Educational Institutions, delivered the Inaugural Address in which he highlighted that the culture of the organisation plays a vital role in shaping the values and behaviour of its members. He emphasised on the importance of discipline, faith and confidence, which contribute to the professional development of faculty members. He further added that teachers should focus on building a strong and lasting legacy in the noble vocation of teaching and reiterated the importance of nurturing young minds who would in turn contribute to the nation. The Correspondent explained the importance of the induction process in developing teaching skills interspersed with high values and an ardent desire for their profession. Dr.K.Selvi, Dean Academics, PEC welcomed the gathering. The objectives and methodology of the induction programme were spelled out by Dr.J.Murshitha Banu, Head, FDD, PEC. 42 faculty members from Paavai Educational Institutions attended the Induction Programme.

After the inauguration, the formal sessions commenced. Shri.CA.N.V.Natarajan, Chairman, Paavai Educational Institutions conducted the session on the topic entitled 'Paavai on the Path of Progress'. The session commenced with an illuminating overview of the illustrious journey of Paavai Educational Institutions since inception. Dr.K.Selvi, Dean Academics, PEC, elaborated on the profound significance of Paavai Culture, emphasising its role in shaping disciplined and value-driven individuals. She highlighted the essence of the Paavai Mantra, which instils confidence, positivity and a sense of purpose in both faculty and students. Dr. K.K. Ramasamy, Director-Administration in his session on 'Administrative Guidelines of Paavai', enumerated the administrative policies, responsibilities, communication procedures and institutional work culture. Dr. R.R. Krishnamurthy, Director Research, spoke on the topic 'Building a Vibrant Research Culture'. He focused on promoting innovation, research ethics and academic excellence among faculty members. Dr. M.Premkumar, Principal, PEC spoke on the topic 'Beyond Curriculum'. He highlighted the institution's achievements in industry collaborations, internships, global certifications, entrepreneurship activities, sports and community outreach programs. Dr.N.Ezhili, Senior Principal, PASCW and Research coordinator, PEC through her topic 'Navigating Outcome based Education - A Roadmap for Excellence' highlighted the need for holistic learning, digital literacy and skill development to meet modern educational demands. Mrs.Kamala Krishnamurthy, Head, PIF conducted a hands-on training on the efficient usage of the AI tool powered research and note-taking tool NotebookLM. She encapsulated its features such as generating



summaries, study guides, FAQs and citation-based content from uploaded academic resources. Dr. J. Murshitha Banu, Professor and Head, FDD, spoke on the topic 'Be Fluent', which highlighted the importance of communication skills and micro teaching in higher education. Dr. B.MuraliBabu, CoE, elaborated on the critical importance of the Examination System during the faculty induction programme. Dr.P.S.Senthilkumar, Head, Placement and Training spoke on the title 'Placements in Paavai'. He explained that Paavai has demonstrated a strong commitment to placements, fostering a robust industry-academia connection that benefits its students. Dr. K. Sundaramurthy, Head, IQAC, PEC highlighted the importance of IQAC in promoting excellence in teaching, learning, research and administration, supporting faculty members through professional development programmes, innovative teaching practices and research initiatives. Dr. D. Banumathy, Head, CSE conducted a workshop on the title 'Hands-on MOODLE'. The session provided practical training on the use of the MOODLE Learning Management System for academic activities. The valedictory function took place on 22.04.26. Faculty members provided their feedback, marking the successful conclusion of the induction program.

Valedictory Function - Placement Training

'Transforming Students into Future-Ready Professionals'

At Paavai Educational Institutions, placement is viewed not merely as securing a job, but as building the confidence, competence, communication and character required for lifelong success. With this vision, an intensive month-long Placement Training Programme was organised for students of Paavai Engineering College and Paavai College of Engineering, engaging over 2500 students through focused training and mentorship. Led by Career Guidance Expert Mr. Ashwin, Mr. Manoj and their dedicated training team, the programme emphasised Aptitude, Verbal Ability, Communication Skills and Confidence Building equipping students to excel in today's competitive placement landscape. The initiative significantly enhanced students' confidence, communication abilities and employability, reinforcing Paavai's commitment to shaping confident professionals and future leaders.





Academic Events

An Online 'SAP HackFest Challenge 2025- First regional round' organised by the Department of CSE(IOT) in association with Entrepreneurship Development Cell (EDC) and the Institution's Innovation Council (IIC), collaboration with NeXtGrids, PEC on 02.07.25. The chief guest was Mr.Dharshan Kasaravalli, Founder and CEO, Greentick, Bangalore.



The Department of ECE under the aegis of the AI Task Force and in collaboration with IETE hosted an impactful guest lecture titled 'Embracing the Greatest Technological Shift of Our Time' on 16.07.25. Mr.Maheswaran Venkatachalam, Engineering Director, Databricks, California, USA was the resource speaker. Dr.R.Mohana Priya, ASP & Head, S.Loganathan AP and K.Thendral, AP, ECE, coordinated the event. 180 faculty members from PEC, PCE, PASCW attended the special lecture.



The Department of EEE in association with the IIC and the ISTE, PEC organised an enlightening guest lecture on 'Angel Investment and VC Funding: Opportunities for Early-Stage Entrepreneurs' on 19.07.25. The resource person Mrs. A. Nesapriya, MBA, Investment Advisor at Cholamandalam Securities Limited, Bangalore, highlighted on extensive expertise in financial markets, startup funding and investor networking.



The Department of Aeronautical Engineering organised a 5 Day Drone Skill Development Training Programme in the field of 'Drone Technology' from 21.07.25 to 25.07.25 for the students from different disciplines across PEC and other Paavai Institutions. More than 50 participants attended this training program. The objective of the event was to familiarize about the latest drone technology. They were also given insights about the various skills demanded by the drone Industries.



The Dept. of CSE organised a seminar on 'Early Stage Entrepreneur' incubation opportunities, for the students and the faculty members on 19.07.25. Mr.B.Tamilarasu, Operation Head, Lakshmi InfoTech Solution, Madurai, shared his expertise on how incubation centers support early stage entrepreneurs by offering essential resources such as mentorship, funding, infrastructure, and networking opportunities. Participants learnt about the entrepreneurial ecosystem and the critical role of incubation in accelerating growth.



The Dept. of ECE, in association with The IETE) organised a seminar on 'GATEway to Success-A Comprehensive Seminar for Aspirants' on 04.08.25 to cultivate right mindset in the students and instilling professional success through GATE. The presidential address was offered by Dr.K.Selvi, Dean Academics, PEC. The chief guest, S.Mani Mohan Trinath, Sr. faculty member, ACE Engineering Academy stressed the importance of developing the right attitude and consistent preparation.



The Dept. of Chemical Engineering organised a seminar on Higher Studies in the USA for Chemical, Food, Bio and Pharma students on 05.08.25. This session inspired the students on pursuing advanced education in the USA, covering key topics such as university selection, admission processes, scholarships, career prospects and adapting to academic life abroad. Mr. Balaji, Asst. VP, Reliance Life Sciences PVT, Ltd., the international professional academic, shared his valuable information to the students towards successful higher education journey.



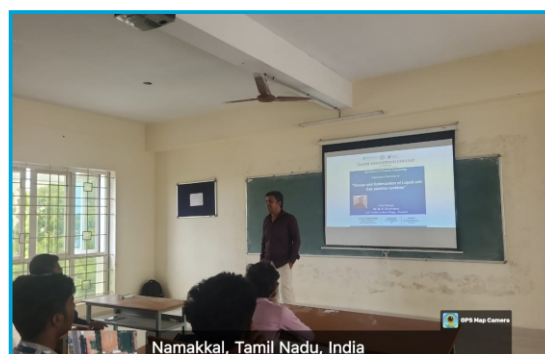
The Department of BT hosted a guest lecture on 'Understanding Myopia with Mouse Immunology' on 08.08.25. The distinguished speaker of the session was Dr.Durairaj Duraikannu, a renowned Post-Doctoral Scientist, Dept. of Ophthalmology, University of California San Francisco, USA. Dr.M.Premkumar, Principal delivered the presidential address. The session deepened scientific understanding and inspired future research possibilities in vision and immunology.



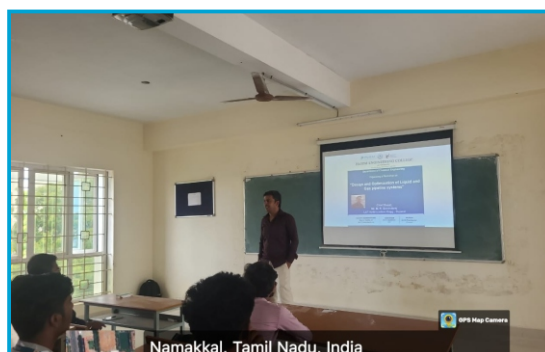
An Industrial Seminar on 'Innovation, Grit and Building: What Farming Truly Needs' was organised by Agri, PEC on 08.08.25. Mrs. Aushta Laxmi, Founder & CEO, Faggro Agri Technologies Pvt. Ltd., Chennai, the guest speaker introduced the company's pioneering products and services. Dr.M.Premkumar, Principal, PEC presented a memento to Mrs. Aushta Laxmi and offered his presidential address. The session highlighted how the continuous innovation solve the challenges ensuring the long-term agribusinesses.



The Dept. of Chemical Engineering organised a workshop on 'Design and Optimization of Liquid and Gas Pipeline Systems' on 09.08.25. Mr.M.R.Govindaraj L&T Hydrocarbon Engineering, Gujarat, in his keynote address vividly explained the fundamentals of liquid and gas pipeline design, flow analysis and pressure drop calculations, optimization techniques for operational efficiency, material selection and industrial standards, case studies from oil and gas sector, safety, maintenance and regulatory compliance.



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The department of Agri was recognised for its outstanding achievement in organic cultivation the occasion of 'World Conservation Day'. The Department of Horticulture, Puduchatram Block, issued an official Crop Certification Report for the successful cultivation of the tallest Gongura plant, measuring 9.7 feet in height. The certification was authorized by Mr. Kavin, Assistant Director of Horticulture, and presented in acknowledgment of the institution's innovative and sustainable farming practices.



The Dept. of English organised a three day online FDD on 'AI serves the purpose of Learning a Language' from 18.08.25 to 20.08.25. Dr.R.Shanthi, Prof.&Head, English welcomed the gathering. The resource person Dr.N.K.Vivekanandhan, ASP, English, GCE (Autonomous), Salem, introduced the AI Tools such as 'Gemini', 'Gamma AI', 'NotebookLM', 'QuestionWell' and 'Brisk Teaching', 'Duolingo', 'ELSA Speak', 'Speechling', 'Google's AI pronunciation Tool', 'Chat GPT Voice', 'Sensay', 'Speeko' and 'Talkpal'.



The Dept. of Pharma, in association with the IIC organised a guest lecture on 'Entrepreneurship/Design Thinking' on 21.08.25. The presidential address was delivered by Mrs.Kamala Krishnamurthy, Centre Head, PIF, who emphasised the importance of entrepreneurial thinking and nurturing innovation. Dr.A.Gomathy, CEO, Management Team, Periyar University Business Incubation Confederation, Periyar University, Salem. She elaborated on today's competitive world and the role of design thinking in problem-solving.



The MIC Club, under the Dept. of MCTS organised the event 'Mindmaze' on 21.08.25. The event commenced with a Preliminary Round, where participants solved 20 jumbled words and 5 sentence-sequencing questions within 30 minutes. Participants answered 10 'Fact or False' questions within 15 minutes, recording their responses on the question paper. From this stage, the top 5 students qualified for the final round. The event concluded with Dr.R.Arravind, Prof. and Head, Aero, distributing certificates to the winners and runners-up.



The Dept. of IT, in association with ISTE and IIC organised a one day alumni guest lecture titled 'Higher Study Opportunities in Taiwan' on 21.08.25. The Presidential Address was delivered by Dr.K.K.Ramasamy, Direct-Admin, PEI. He focused on the diverse academic and research opportunities available in Taiwan. The alumni speaker Mr.Mohammed Riyaz, Masters in CS, Yuan Ze University, Taiwan. He shared career opportunities available for engineers in Taiwan and procedures to get admissions in Taiwan universities.



The Dept. of Pharma in association with the IIC, organised a guest lecture on 'Innovation / Prototype Validation-Converting Innovation into a Start-up' on 22.08.25. The Presidential Address was delivered by Dr. M. Premkumar, Principal, PEC, delivered innovation in driving economic and social development. The guest lecture Mr. Rajadurai Jesudoss, Director (Technical)-Sea2Farm & Founder-AK Seaweeds, Ramanathapuram. He shared the seaweed industry and scientific approaches enabled him to establish a successful venture.



The Dept. of English in association with the IQAC organised a one-day seminar titled 'Global Avenues in Higher Education' on 22.08.25. Dr.K.Sundaramurthy, Head, IQAC, emphasised the importance of global exposure in today's competitive world and encouraged students to aim beyond borders. The guest speaker, Ms. Kuyil Mozhi Arulmozhi, Student Counsellor from Ramyam Overseas Education and Visa Service Pvt. Ltd. elaborated on opportunities available for students in universities across USA, UK, Canada, Australia, Germany, etc.



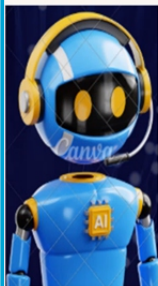
The Dept. of Cybersecurity organised an insightful guest lecture on 'Cyber security Compliance and Innovation' on 23.08.25. The resource person, Mr.M.Raj Kumar, a distinguished Cyber security consultant and Cyber crime Investigator, Coimbatore. In his keynote address, he highlighted on safeguarding data through regulatory alignment, cybersecurity compliance frameworks, including GDPR, HIPAA and cybersecurity challenges, overview of phishing, ransomware, insider threats, advanced persistent attacks, need for compliance and explanation of penalties.



The Dept of ECE in association with The Institution of Engineers (India) and under the aegis of the AI Task Force organised a workshop on 'Progressive Innovations in Embedded Computing through Artificial Intelligence' on 23.08.25. In his keynote address, Dr. Thiyagu Vijayamani shared Embedded Systems and Artificial Intelligence by integrating them with real-time applications. The workshop was the live demonstration, showcasing real-time examples of how embedded platforms can be enhanced through AI.



The Department of CSE (AI&ML) organised an online guest lecture on the topic 'From Syntax to Semantics: A journey through Natural Language Processing' on 23.08.25. Dr. R. Kamalraj, Professor, School of Computer Science and IT, Jain University, Bengaluru, was the esteemed speaker. He provided a comprehensive overview of Artificial Intelligence, Phases of NLP, and NLP Bots. Dr. Kamalraj then delivered highlighting real-world projects and their applications in understanding user conversations.



**From Syntax to Semantics:
A Journey Through NLP**

By
Dr. Kamalraj R
Professor
JAIN (Deemed-to-be University)
Bangalore

The Dept. of Civil in association with PCEA organised a one-day technical webinar on the topic 'Career Opportunities after B.E/B.Tech in Civil Engineering' on 23.08.25. Dr. M. Premkumar, Principal delivered the presidential address. The resource speaker, Er. Kaushik Agastya Raj, M.Tech., Senior Faculty, ACE Engineering Academy, Hyderabad, delivered an insightful session. He provided detailed information on higher education options such as M.Tech, MBA, MS, and research fellowships in IITs, NITs, and IIITs.

Important Career Opportunities for Engineering Graduates

Engineering ✓

- GATE
- ESE
- PSU's
- State Service Commission
- IT Private Jobs

Product Service *Non-Local*

Participants (6)

- Prasanna K (M)
- N Jayaraman (H)
- Kaushik Agastya Raj (C)
- Prasanna K
- AAKASH M
- Anushka M
- Anil Thirumala
- Akhilash S

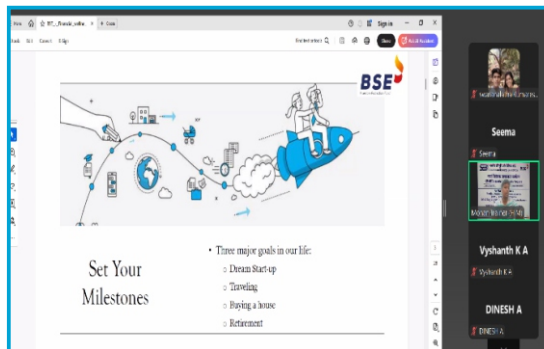
The Department of CSE (IoT) organised a workshop on the topic 'Entrepreneurship and Innovation as a Career Opportunity' on 26.08.25. The workshop aimed to motivate students to explore entrepreneurship as a career path and to understand the importance of innovation in today's competitive world. Dr.M.Premkumar, Principal delivered the presidential address. The speaker Er.V.Sasikumar, Founder, Managing Partner & Tech. Head, Mikrosun Tech., Salem, said that Life is the most difficult exam. Many will fail because they try to copy others'.



The Dept. of MCA in association with the IIC, organised a guest lecture on 'Cloud-Driven Transformation in the IT Industry' on 26.08.25. The function was presided over by Dr. M. Premkumar, Principal delivered the presidential address, emphasizing advancements in cloud computing for future career growth. The resource person was Mr. G. Aravindraj, Founder & CEO, NMinds Academy, Erode. He highlighted how cloud-driven solutions are revolutionizing the IT industry.



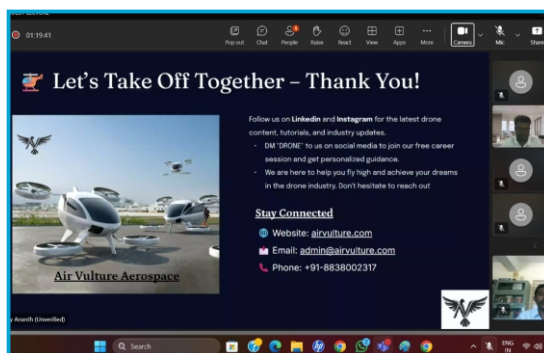
The Dept. of MBA organised a webinar on 'Financial Goals and Discipline' on 26.08.25 in virtual mode. The guest speaker was Mr. R. Mohan Kumar, Ex-Banker, Financial Planner, and SEBI Smart Trainer, who led the session and delivered an insightful address on the significance of financial goal-setting and the practice of financial discipline. His session inspired students to adopt structured approaches towards managing their finances, leaving them motivated and intellectually enriched.



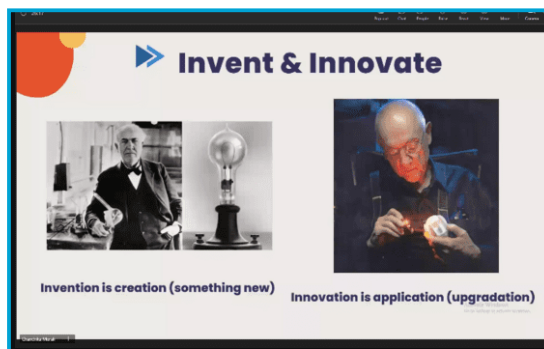
The Dept. of Mech, in association with S&F, R&A and the Resource Club organised an online guest lecture on 'Lattice Structures and Their Importance in Additive Manufacturing' on 28.08.25. The resource person was Dr. Aravind Raj Sakthivel, Professor, Manufacturing, School of Mechanical Engineering, VIT. Dr. M. Premkumar, Principal focused on the fundamentals of additive manufacturing. Dr. Aravind Raj explained how lattice structures contribute in developing lightweight objects.



The Dept. of Aero organised a guest lecture on 'Artificial Intelligence in Autonomous Flight Robotics' on 29.08.25, conducted under the banner of the IIC. The guest lecture was delivered by Mr. K. Nithy Ananth, Founder and CEO of Air Vulture Aerospace OPC Pvt. Ltd., Salem. Case studies from Air Vulture Aerospace on AI-powered UAV prototypes and solutions. It inspired students to explore research opportunities in AI. The guest lecture on 'Artificial Intelligence in Autonomous Flight Robotics' was a successful event.



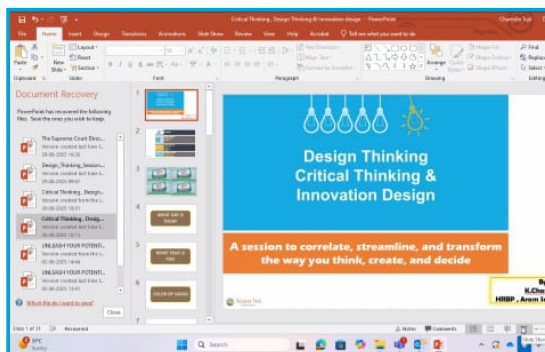
The Department of BT organised an online guest lecture on the topic 'Innovation Culture: Blending Design Thinking into Entrepreneurship' on 30.08.25. The lecture was conducted on Microsoft Teams. The resource person for the session was Mrs. Chandrika Murali, Associate Lead-Investment, Sathyabama Technology Business Incubation Centre, Chennai. He distinguished innovation and invention. A key highlight of the lecture was the explanation of Design Thinking.



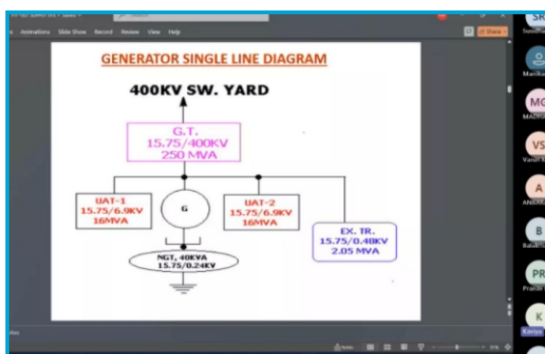
On 30.08.25, the Dept. of Agri organised an alumni guest lecture on 'Elite Employment Opportunities in Agricultural Engineering'. The resource person Er. R. Naveen, Agricultural Engineering, 2018-2022, an alumnus of the department, working as a Senior Project Engineer at Indian Farmer Landscape Irrigation Systems, Chennai. He highlighting key roles such as irrigation system design engineers, project engineers managing landscape irrigation projects, water resource management specialists.



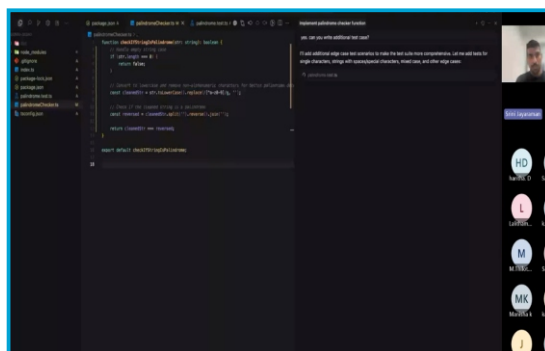
The Dept. of Management Studies organised a webinar titled 'Design Thinking, Critical Thinking and Innovation Design' on 30.08.25 in virtual mode. Mrs. K. Charmila, HRBP, Aram Sei HR Solutions Pvt. Ltd., delivered the session. He conducted an insightful session on the significance of Design Thinking, Critical Thinking, and Innovation Design. Her address inspired the students to adapt creative approaches and generate innovative solutions through design methods.



The Dept. of EEE organised an online guest lecture on 'Electrical Supply Systems (HT & LT) in Modern Power Plants' through the Microsoft Teams platform on 30.08.25. The resource person was Mr. D. Anbarasu, Deputy Director (Technical), National Power Training Institute (PSTI), Bangalore, delivered an insightful lecture on High Tension (HT) and Low Tension (LT) supply systems, which form the backbone of modern power plants. He highlighted the integration of renewable energy into conventional systems, the importance of sustainable solutions.



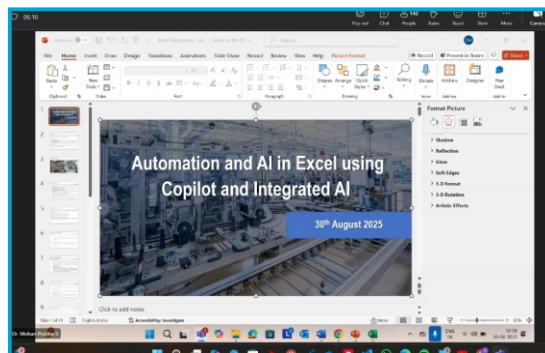
The Dept. of CSE (AI&ML) successfully organised an online guest lecture on the topic 'From Code to Creativity: Generative AI in Modern Software Development' on 30.08.25. The event featured Mr. Srinivasan Jayaraman, Lead Engineer at Medibank, Cloud Certified Frontend Engineer, and Founder of AI Alchemy, Melbourne, Australia, as the esteemed speaker. Drawing from his extensive experience in Generative AI, Mr. Srinivasan delivered a comprehensive overview of Artificial Intelligence, Generative AI, and API key functionalities.



The Dept. of IT organised a alumni guest lecture on 'Shaping Your Future' on 30.08.25. In his Presidential Address Dr.M.Premkumar, Principal advised the students to participate in various activities and adopt innovative approaches to achieve their goals. The alumni speaker was Mr. Mohamed Rilwan A (B.Tech IT, Batch 2018-2022), Project Engineer at Wipro Limited, Coimbatore. The highly interactive session covered topics such as goal setting, resume building and networking.



The Dept. of AI&DS organised an online guest lecture on 'Automation and AI in Excel using Copilot and Integrated AI' on 30.08.25. Dr.S.Mohan Prabhu, ASP, Statistics, Amity School of Applied Sciences, Amity University, Bengaluru was the great speaker. With his expertise in statistics, data-driven analysis, and AI applications, he provided deep insights into the integration of AI-powered Copilot tools in Excel, role of automation in data handling, the use of AI for generating insights and visualizations.



A guest lecture on the topic 'Creativity and Design Thinking' was organised by the Dept. of Aero in association with the IIC on 30.08.25. The resource person was Mr. Abdul Aziz, Design Engineer, Dileka Innovations Private Ltd, Kotagiri. The primary objective of the lecture was to provide students understand creativity as a skill and the application of design thinking in solving real-world engineering problems. The session aimed to encourage innovative thinking and motivate students to incorporate creativity into engineering design processes.



The Dept. of Cyber Security organised a guest lecture on the topic 'Advance Web Exploitation' on 02.09.25. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The resource person was Mr. Monish Kanna, a cyber security professional known for his expertise in web exploitation and ethical hacking practices. He explained modern exploitation techniques such as SQL injection, Cross-Site Scripting (XSS), Cross-Site Request Forgery (CSRF), Remote File Inclusion (RFI), and Server-Side Request Forgery (SSRF).



The Dept. of IT organised a guest lecture on 'AI in Action: From Research to Real-World Application' on 02.09.25. The Presidential Address was delivered by Dr.R.R.Krishnamurthy, Director, Research. Dr.M.Premkumar, Principal was present. The guest speaker, Dr.Arul Nambi Damodaran, M.S., Ph.D. (USA), Chief Executive Officer, ED SOLS Innovations Pvt. Ltd., Banaswadi, Bangalore. He covered topics such as Ethics of AI, Edge Computing, Cutting-Edge Technology, NVIDIA & real-time projects.



The Dept. of Chemical Engineering in association with the IIC, organised a Virtual Workshop on 'Role of EDII TN and EDII Funded Incubation Support Towards Entrepreneurship' on 02.09.25. Mr.K.Arun, Chief Executive Officer, EDII-Killikulam Agribusiness Incubation Forum (KABIF), Business Development Service, Vallanadu R.F., Tamil Nadu explained the role of incubation centres in fostering entrepreneurial ecosystems, promoting innovation, and mentorship.



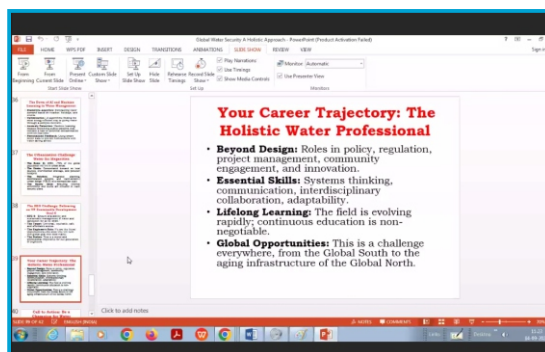
Centre for Research and IQAC hosted a seminar titled 'Awareness on Outcome Based Education: Improving Quality through Measurable Learning Outcomes.' on 02.09.25. The welcome address delivered by Dr.R.R.Krishnamurthy, Director, Research. The resource person was Dr.K.S.Giridharan, Professor & Head, Rural and Entrepreneurship Development, NITTTR Chennai. He provided a comprehensive overview of Outcome-Based Education, highlighting its significance in shifting the focus of higher education from traditional teaching methods.



The Dept. of MCT, in association with PME organised an MoU Signing Ceremony and Expert Lecture on 'Next-Generation Robotics' on 04.09.25. Dr. M. Premkumar, Principal delivered the presidential address. The chief guest Mr. Krithesh Ashokan, Founder & CEO of Tupac Automation, Coimbatore, elaborated on the fundamentals of Next-Generation Robotics creation and simulation, providing practical insights to the participants.



The Dept. of Civil in association with the PCEA organised a one-day Technical Webinar on the topic 'Global Water Security: A Holistic Approach' on 04.09.25. Dr. M. Premkumar, Principal delivered the Presidential Address. The resource person, Dr.J. Vijayaragavan, AP, Civil, University College of Engineering, Ramanathapuram provided detailed insights on how global water security integrates environmental, economic, and social systems to ensure sustainable access for people and ecosystems.



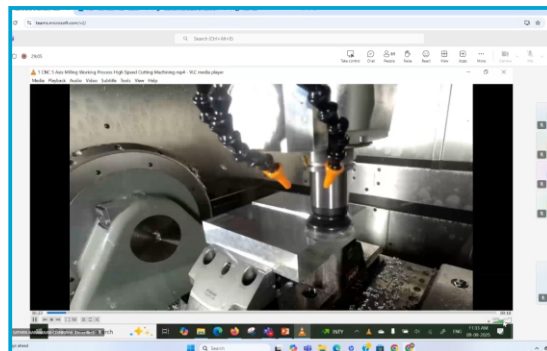
The Dept. of MCT in association with the ISTE, organised a workshop on '3D Printing for Product Development and Innovation' on 08.09.25. Mr. Mohammed Kiyasudeen, MD, Robotian Lab Pvt. Ltd., Trichy, served as the resource person. During the session, participants were introduced to the fundamentals of 3D printing technology, its history, evolution and diverse applications in industries such as engineering, medicine, aerospace, automotive and education.



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An online guest lecture on the topic 'Recent Advancements in Sheet Metal Forming' was conducted on 09.09.25 by the Dept. of Mechanical. The session featured Dr. Sathiya Narayanan, a distinguished Professor from NIT Trichy. He highlighted on traditional forming techniques before delving into recent advancements such as Incremental Sheet Forming, hydroforming and Finite Element Analysis in process modeling.



Intra college competition called 'AEROCK'S – 2025' was organised by the Dept. of Aeronautical on 09.09.25. Two events were conducted under this program, Parachute Diving and Pictorial Puzzle. Dr.M.Premkumar, Principal delivered the Presidential Address. In this competition 200 students from various departments of PEC participated. The first two places were awarded with certificate of merit.



The Google Developer Student Club (GDSC) conducted its first event, an Info Session, on 10.09.25 at JRD Tata Hall. Mr. K. Rajesh, GDG Lead for this tenure, addressed the participants with a brief introduction to GDG. Following this, the core team leads explained their respective domains, including AI & ML, Web Development, Content Writing, Python, User Interface & User Experience, Digital Marketing.



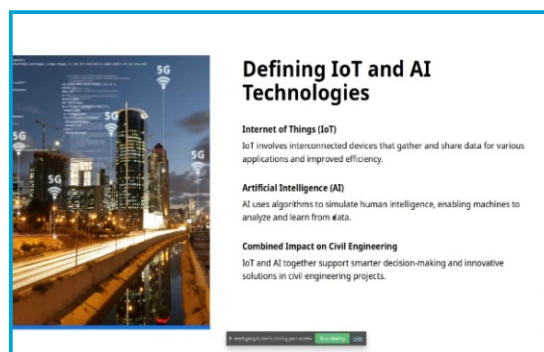
On 10.09.25, the Dept. of Agri organised a guest lecture on 'Hi-Tech Horticulture: Opportunities and Challenges in Next-Gen Farmers.' The Presidential Address was delivered by Dr.M.Premkumar, Principal. The resource person, Dr. K. Velmurugan, Senior Scientist, Prof.&Head, KVK, Namakkal highlighted the emerging role of hi-tech horticulture in ensuring sustainable food security and profitability for next-generation farmers, hydroponics, vertical farming, and precision nutrient management.



The Dept. of Agri organised a highly informative workshop on 'Vettiver and Value-Added Products-An Entrepreneurial Approach' on 11.09.25. This was followed by a comprehensive lecture delivered by Mr. S. K. Babu, who began with an overview of the Eco Green Unit and its various projects, including areca leaf plate production, banana fibre products, banana mat weaving, coir pot making, handicrafts, and particularly, vettiver and its value-added products.



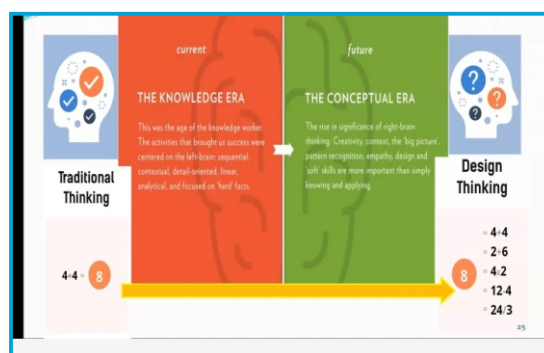
A one-day Online FDP on the title 'Civil Engineering Applications of IOT and AI' was organized by the Dept of Civil Engineering in association with Paavai Civil Engineering Association & IIC on 11.09.25. Dr. M. Premkumar, Principal delivered his Presidential Address. Dr.R.N.Devendrakumar, ASP, CSE, SRIT, Coimbatore was the resource speaker. He explained how IoT and AI are transforming Civil Engineering by enabling smart infrastructure monitoring, predictive maintenance, and efficient construction management.



PIF, IIC and EDC in association with StartupTN, organised a seminar on 12.09.25. Prof.R. R. Krishnamurthy, Director-Research gave the presidential address. He emphasized the importance of innovation and entrepreneurship for students. Mr. Udhayakumar Selvarasu, Project Associate, StartupTN-Salem Regional Hub delivered an insightful session on the wide spectrum of opportunities available for student entrepreneurs in Tamil Nadu. He also elaborated on the avenues offered by the forthcoming Tamil Nadu Global Startup Summit (TNGSS) 2025.



The Dept. of ECE in association with ISTE, organised a webinar on 'Innovation Through Design Thinking: Practical Solutions for Real-World Challenges' on 13.09.25. The guest speaker was Dr. B. Nivedetha, Assistant Professor (Sr.Gr.), PSG College of Technology, Coimbatore. Dr.Nivedetha began the session with an introduction to Deep Learning, which was both insightful and inspirational, offering participants a fresh perspective on creative problem-solving.



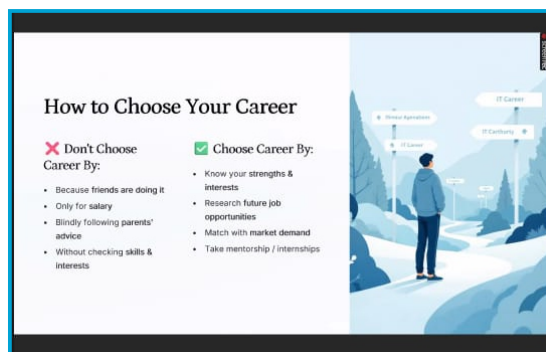
The Dept. of EEE organised a workshop on 'IoT Industrial Applications' on 20.09.25. Mr.Deepak Kumar, Senior Embedded & IIoT Developer at Green CAD Tech Hosur Coil Forms Pvt. Ltd., Hosur, was the distinguished professional invited to conduct the workshop. He explained how IoT integrates with electrical and electronic systems to enable real-time monitoring, predictive maintenance, energy optimization, and automation.



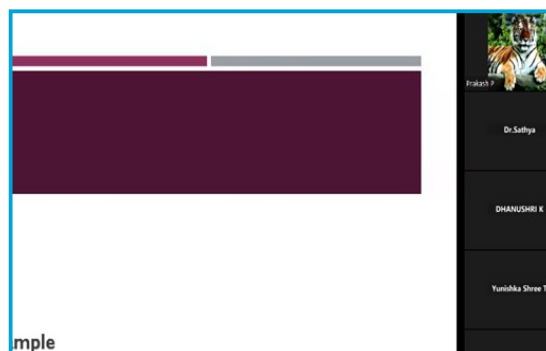
The Dept. of Pharma organised a three-day workshop on 'Sustainable Utilization and Marketing of the Medicinal Plants through Awareness and Training for the Benefit of Tribal People in Kolli Hills' from 18 to 20.09.25. The inaugural ceremony was graced by Dr.K.Ramasamy, Director-Admin, Paavai Institutions, Dr. Ezhili Natarajan, Sr. Principal, PASCW & Dr.M.Premkumar, Principal, PEC. The chief guest, Dr.Reji Joseph Varghese, Dept. of Botany, Madras Christian College, released a Workshop manual on medicinal plants and conservation.



The Dept. of EEE organised an online webinar 'Career Readiness for Next Generation' through the Google Meet platform on 23.09.25. The distinguished guest speaker was Mr. D. S. Ajaykumar, Senior HR Advisor at IQVIA, Bangalore. He also highlighted the importance of referrals, where someone within a company recommends a candidate; recruitment drives that bring multiple candidates and employers together; and campus placements.



IIC in association with CSE organised a webinar titled 'Converting Innovative Ideas into Prototype on 24.09.25. The session was led by Dr.A.Sathyapriya, Founder and Director, Prisa Biztech Solutions, Salem. She served as the resource speaker for the event and delivered a highly insightful and engaging lecture. She explained Intellectual Property Research and unique benefits and offers to potential users and explored the visual representations of the idea using sketches, flowcharts, storyboards, or digital wireframes.



IIC organised the 'Smart India Hackathon 2025 - Internal Hackathon' on 23 & 24.09.25 in Placement Cell-Group Discussion Hall and Premium Hall. The Presidential Address was given by Dr.M.Premkumar, Principal. The juries were Mr.V.Karthik, Business Relations Manager, Edsols Innovation Pvt Ltd; Mr.Sri Soundar Raja L, Associate AI Developer, Edsols Innovation Pvt Ltd; C.M.Anu Priya, Full Stack Developer & Operations Development Lead, Edsols Innovation Pvt Ltd; and A.S.Ragul, AI Engineer, Tekcogent Solution.



The Dept. of ECE in association with the IETE, organised a two-day workshop 'MATLAB day 2025' on 24 & 25.09.25. Dr.M.Premkumar, Principal gave the Presidential Address. The resource speakers Er.Gowtham Rajmohan, TM, ARK Infosolutions Pvt. Ltd., Chennai), Dr. V. Karthikeyan, Senior AE, ARK Infosolutions Pvt. Ltd., Chennai and Mr. Subajith Goswami, Customer Success Specialist, MathWorks were introduced and honoured. They highlighted the importance of MATLAB in Engineering.



The Dept of EEE organised a seminar on 'High Performance Thermoelectric Devices with Novel Passive Cooling' on 25.09.25. Dr.S. Harish, ASP, Dept of Mech, SRM Institute of Science and Technology, Tiruchirappalli, was the distinguished guest speaker. He highlighted novel passive cooling techniques that enhance device performance, reduce energy losses, and promote sustainable thermal management solutions.



The Department of MCT in collaboration with the Microbytes Innovation Club, organised a technical event titled 'Logic Loops' for students from all departments on 25.09.25. The aim of the event was to promote language and communication abilities through activities like crossword puzzles and tongue twisters, encouraging quick thinking and verbal fluency boosting motivation and confidence among the participants.



PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
NH-44, Pachal, Namakkal - 637 018.

Department of Mechatronics Engineering
in association with
Microbytes Innovation Club
Organizes
"LOGIC LOOPS"
on Thursday, 25.09.2025, 02.00 pm to 04.30 pm
Venue: T237

The Dept. of MCT in association with PME organised online guest lecture on 'IoT Based Automation using Special Electric Drives' on 26.09.25. The online guest lecture was presented by Dr. P.Loganthurai, ASP, K L N College of Engineering, Sivagangai, who pointed the IoT Based Automation and the role of Special Electrical Drives in various Industries.



PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
NH-44, Pachal, Namakkal - 637 018.

Department of Mechatronics Engineering
Guest Lecture on
"IoT Based Automation Using Special Electrical Drives"
on Friday, 26.09.2025, 11.30 am to 01.00 pm
Link : <https://meet.google.com/qup-usis-ttw>

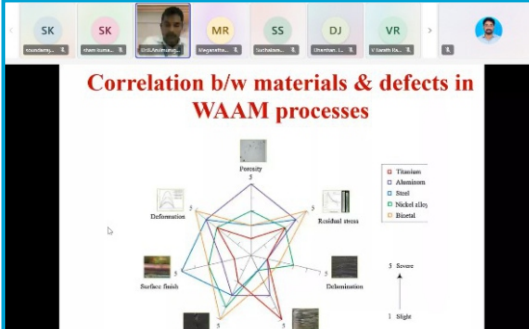


Dr.P. Loganthurai
Associate Professor,
Dept. of EEE,
KLN Engineering College,
Pattapalayam, Sivagangai

The Dept. of ECE and CSE (IoT) in association with the IIC'S and IE(I) organised a guest lecture on 'Edge AI for Automotive: Computer Vision and Self-Driving Design' on 26.09.25. Dr.K.K.Ramasamy, Director-Admin gave the Presidential Address. Mr.S.Prasannakumar, Technical Lead, Chennai & Mr.M.K.Kannan, Head, Live Wire Salem, Mr.Navaneethan, Manager, Livewire Salem and Sudarshan R Pillai Head Livewire were the guests. Mr.S.Prasannakumar, in his Keynote Address shared valuable applications of embedded and IoT systems integrated with cloud services.



The Dept. of Mech and S&F in association with the Resource Club and ASME Student Chapter, organised an online guest lecture on 'Wire Arc Additive Manufacturing: Bridging Research and Industrial Practice' on 26.09.25. The resource person, Dr. B. Arul Murugan, ASP, Mechanical Engineering, KPR Institute of Engineering and Technology, Coimbatore, delivered an insightful and comprehensive lecture covering the fundamentals, applications, challenges, and future scope of Wire Arc Additive Manufacturing.

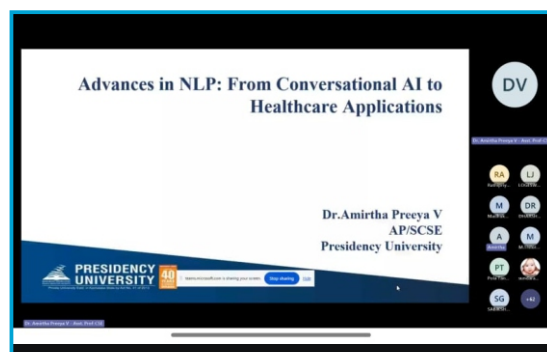


Correlation b/w materials & defects in WAAM processes

The Dept. of ECE in association with Electronics Club and IETE organised a mini project expo titled 'TECHNOVA'25' on 27.09.25. The goal of the Technova'25 mini project expo was to enable the students to design and demonstrate an innovative electronics system that addresses real-world problems with practical and creative solutions. Dr.B.Kailashkumar, ASP&HoD, Agri, PEC and Mr.R.Prabu, ASP&HoD, ECE, PCE evaluated the students' projects and gave their suggestions.



The Department of B.E. CSE (AI and ML) organised a guest lecture on the topic 'Advances in NLP: From Conversational AI to Healthcare Applications' on 29.09.25. The guest speaker was Dr.Amirtha Preeya, AP, SCSE, Presidency College. She was highly interactive and informative. The session ignited a spark in students to think beyond conventional boundaries.



The Dept. of MCT in association with IIC and The Institution of Engineers (India) organised a guest lecture on 'Next-Gen: Robotics to Reality: AI Applications in Mechatronics' on 30.09.25, from 11:00 am to 1:00 pm through Google Meet. Dr.Nalinipriya, Associate Dean-International Relations and Professor, Saveetha Engineering College, Chennai was the chief guest.



The World Cotton Day 2025 Awareness Pledge was conducted on 07.10.25 across PEC, PCE and PPC. The program aimed to create awareness about the importance of cotton, promote sustainable cotton practices and encourage students to adopt responsible consumption habits. Students from the Dept. of Agri, PEC visited all classes in the three institutions and guided their peers to take the awareness pledge, committing to use cotton products responsibly.



The Dept. of Agri organised an innovative event titled; Eggnovation' on 10.10.25. The event was conducted under the dynamic leadership of Dr.B.Kailashkumar, Head, Agri. The chief guests for the event were Ms.M.Dhanajothi, Head, Nutrition and Dietetics, PASCW and Dr.V.Subburam, Head, R&A. Their presence and inspiring speeches enriched the program and encouraged students to innovate in the fields of nutrition and sustainable agriculture. The program focused on the nutritional importance, economic potential and innovative applications of eggs in food and agriculture.



The Dept. of MCT in association with PME organised a guest lecture on the topic 'E-Vehicle Architecture and Advancement' on 13.10.25. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The chief guest, Mr.Alagarsamy Rajamanickam, CEO & Founder, Mehnido & Seed, Coimbatore, extensively discussed multiple facets of e-vehicle architecture, encompassing battery systems and power electronics. The MoU was formally executed between the dept. of MCT and Mehnido & Seed.



The Dept. of BME organised a guest lecture and MoU ceremony on 13.10.25 on the topic 'Importance of Calibration and Validation in the Medical Industry'. Mr.R.Santhanakrishnan, MD, Vanavil Calibrations Pvt. Ltd., Salem, delivered the lecture and shared valuable insights on biomedical quality practices. He highlighted that calibration and validation are essential to ensure the accuracy, reliability and safety of medical devices and diagnostic instruments.



The Dept. of BME conducted a guest lecture on 15.10.25 on the topic 'Application of Artificial Intelligence in Enhancing Engineering'. Dr. Harishchander Anandaram, AP, Amrita Vishwa Vidyapeetham, Coimbatore served as the resource person for the event. He explained that Artificial Intelligence (AI) has become a transformative tool in biomedical engineering, significantly improving diagnostics, device development and patient care.



The Dept. of Aero organised an online guest lecture on 'Artificial Intelligence Driven Computational Fluid Dynamics for Aerospace' on 14.10.25. The lecture was delivered by Mr.R.Saravanan, AP, Aero, Hindusthan College of Engineering and Technology, Coimbatore, an expert in AI applications for aerospace systems. He elaborated on the role of AI and Machine Learning in CFD, emphasizing their potential to accelerate simulation processes, improve prediction accuracy and optimize aerodynamic design parameters.



A Dept. of FT organised a guest lecture on 'Bridging Research and Innovation: Pathways to Sustainable Development' on 15.10.25. Dr.P.Karthik, ASP & Head, FT, Karpagam Academy of Higher Education, served as the distinguished guest speaker for the session. He began his lecture by emphasizing the transformative potential of 3D printing in FT. He explained how this emerging technology enables personalized nutrition, the creation of innovative food textures and visually creative culinary presentations.



The Dept. of ECE in association with the Fine Arts Club, organised an event titled 'Eco-Art' for the students of PEC on 15.10.25. The event aimed to encourage students to showcase their creativity, celebrate India's rich cultural heritage and promote a sense of community and environmental awareness. Participants enthusiastically created eco-friendly artworks, displaying their cognitive abilities and artistic talents. Dr.A.Vivekanandhini, AP, Dept. of Agriculture, PEC, served as the jury for the event.



The Department of MCTS organised an Alumni guest lecture on 'Cyber Security in Mechatronics' on 15.10.25. The session was delivered by Mr.M.Rajkumar, Founder and CEO, Pargavan Cyber Solutions, Salem. He highlighted the various vulnerabilities and threats associated with interconnected mechatronic devices. He emphasized the critical role of cyber security in ensuring the safe and reliable operation of modern automated and robotic systems.



The Dept. of Aero organised an online Alumni guest lecture on 'The Digital Flight Path: A Career in Aerospace with SAP' on 15.10.25. The session was delivered by Mr. V. Navinkumar, Associate SAP (MM/SD) Consultant, Applexus Technologies Pvt Ltd, Chennai. He discussed emerging trends in digital aerospace management, the pivotal role of ERP systems. He also emphasised the growing importance of integrating technical expertise with digital competencies to excel in the evolving aerospace industry.



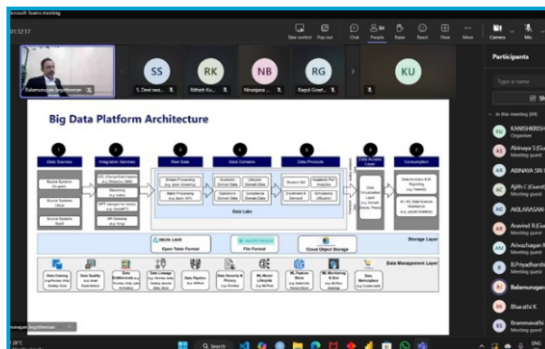
The Dept. of Agri, in association with Paavai Velaan Mandram organised a guest lecture on the theme 'Farming with Nature- Organic Solution for Global Hunger' on 16.10.25, to commemorate World Food Day 2025. The Presidential Address was delivered by Dr.K.K.Ramasamy, Director-Admin, PEI. The chief guest, Dr.K.Mohanasundaram, Tech-Agri, Founder, Navadhanya Naturals, Rasipuram, delivered lecture on the role of organic and natural farming in achieving global food security. He elaborated on eco-friendly cultivation methods and soil regeneration.



The Dept. of Chemical organised a seminar on 'What Industry Expects from Chemical Engineers and Designing of Heat Exchanger Demo' on 16.10.25. The Presidential Address was given by Dr.M.Premkumar, Principal. The distinguished guest speakers, Ms.S. Dhanabhagyavathi, MD, and Ms.P.S.Kaaviya, CEO and Academic Director, Institute of Chemical Design and Development, Coimbatore. They delivered an insightful lecture on the current industry demands for chemical engineers and tube heat exchanger using HTRI software.



The Dept. of AI & DS organised an online workshop on 16.10.25, titled 'From Data to Autonomy: The Agentic AI revolution- Principles, Protocols and Practice'. The session was strategically designed to introduce participants to the foundational and practical aspects of Agentic AI. He elaborated on Data and Big Data to core methodologies like Machine Learning and Deep Learning, AI Agent classification, Agentic AI and its specific protocols and applications.



The Dept. of BME conducted a guest lecture on the topic 'Critical Care with Focus on Neonatal and Pediatric Interventions in Biomedical Engineering' on 17.10.25. B.Shobika Balachandran, BE., G.Kuppusamy Naidu Memorial Hospital, Coimbatore, delivered an insightful session highlighting the vital role of biomedical engineering in support of critical ill neonates and children. Across all these systems, biomedical engineers ensure calibration, validation, safety checks and regulatory compliance.



The Dept. of ECE in association with the IIC organised an alumni guest lecture titled 'Cloud, Code and Carrier: The Future of Convergent Intelligence' on 17.10.25. Mr.Aravindhan Rajasekar, Senior Engineer, Reflections Info Systems, Trivandrum was the guest speaker. The event was convened by Dr.R.Mohana Priya, ASP & Head and coordinated by Mr.S.Loganathan, Dept. Alumni Coordinator, Mr.S.VijayMurugan AP and Mrs.N.Gangarani, AP, ECE along with Mr.S.Sathish, AAC Coordinator.



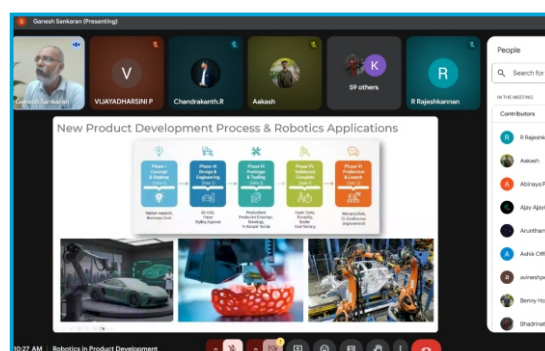
The Dept. of CSE in association with the SDIM Club, organised an Alumni guest lecture on 'Trends and Future Scope of Angular & Spring Boot' on 17.10.25 through an online platform. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The guest speaker was Ms.C.Kalaivani, Software Engineer, Tech Mahindra, Chennai. She shared valuable insights on the latest trends and future opportunities in Angular and Spring Boot.



The Dept. of BT organised an online guest lecture on the topic 'Navigating from Campus to Corporate: A Journey through Biotech R&D' on 23.10.25. The session was delivered by Mrs. Ramashree Saienath, M.Tech., Research Engineer-II, Life Sciences R&D, Saint-Gobain India Pvt. Ltd., IITMRP, Chennai. She distinguished between academic R&D and industrial R&D and also shared valuable insights on handling nutraceuticals, oligosaccharides as natural sweeteners and Omega-3 fatty acids.



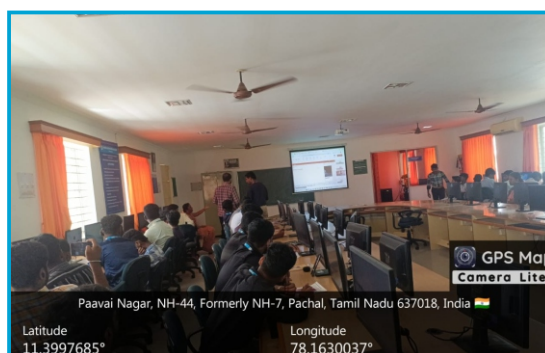
The Department of R&A organised an online guest lecture on 'Robotics in Product Development' on 24.10.25 through the Google Meet platform. The chief guest was Dr. Ganesh Sankaran, GM, Product Development, Ford Motor Company Limited, Chennai. Dr. M. Premkumar, Principal serving as the Patron. Dr.Ganesh highlighted the future scope of robotics and automation engineering, supported by relevant statistical data and provided an optimistic outlook for aspiring engineers.



The R&I and Centre for Research (Bioscience), in association with the Dept. of BT, organised a one day Faculty Development and Interactive session on 'Indian Funding Proposal Schemes and Institute Building Ideas' on 25.10.25. The resource person was Dr.T.Ram Prabhu, Scientist 'E' and JD, DRDO. The Presidential Address was delivered by Dr.R.R.Krishnamurthy, Director-Research, Paavai Institutions. He emphasised that such sessions for the teaching community and support the Chairman's vision of 'introducing a research flavour in the Paavai ecosystem'.



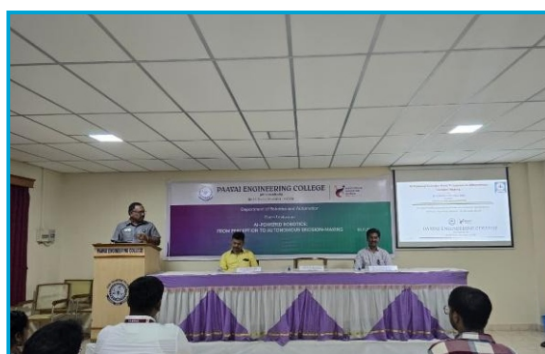
A one-day hands-on training workshop titled 'Automated Machine Learning Applications in Civil Industry using Power BI and Google Teachable Machine' was organised by the Dept. of Civil in association with the PCEA on 25.10.25. Dr.M.Premkumar, Principal delivered the presidential address. Mr.Arunjit Chowdhury, CEO, Enterprise Building Training Solutions, Mumbai explained that business intelligence tool enables civil engineers to convert raw data into meaningful insights.



The Internal Complaints Committee organised a one-day seminar titled 'Awareness Programme on POSH' on 28.10.25. The Presidential Address was delivered by Dr.K.Selvi, Dean Academics. The keynote address was delivered by the guest speaker, Mr. T. Ravichandran, M.A., MBA, M.Sc., State Resource Person, SIRD/NIRD, Namakkal. He gave an insightful lecture on the provisions of the POSH Act, procedures for filing complaints, and preventive measures to eliminate harassment in educational institutions and workplaces.



The Dept. of R & A organised a guest lecture on 'AI-Powered Robotics: From Perception to Autonomous Decision-Making' on 3.11.25. The chief guest of the day was Dr.A.Mahamani, Dean (R&D) and Professor, Mech, SVCET, Chittoor. Dr. K.K.Ramasamy, Director-Admin, PEI presided over the function. He explained that AI-powered robotics integrates mechanical precision with cognitive intelligence, enabling robots to sense their surroundings, interpret data through perception systems.



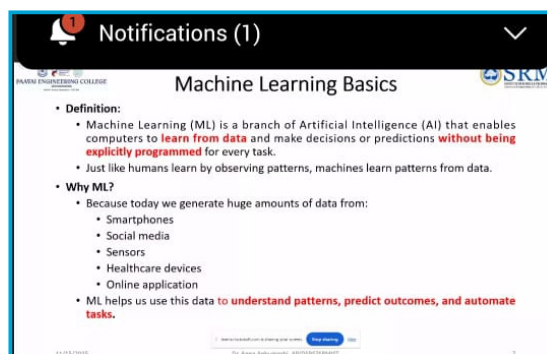
The Centre for Research, in association with the EEE organised an FDP on 'Nuances of Research Proposal Writing' on 03.11.25. The distinguished resource person for the session was Dr. Karthick Balasubramanian, Scientist 'E', Biodiversity & Palaeobiology Group, Agarkar Research Institute, Pune. He elaborated on the key components of a strong research proposal, strategies for identifying suitable funding agencies and best practices for drafting impactful project proposals. The session was highly interactive.



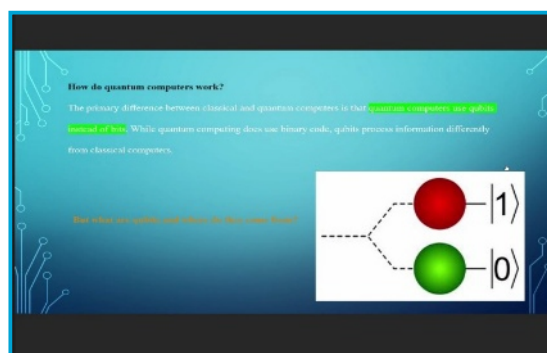
The Dept. of MBA organised a guest lecture on 09.11.25 titled 'People-First Leadership: The Power of Servant Leadership in Today's Workplace'. The Presidential Address was delivered by Dr. M. Premkumar, Principal. He highlighted the qualities required for today's youth to become effective leaders in the future. The resource person was Dr. Arul Ramanatha Pillai, Research Advisor and AP, PG, Commerce, St. Joseph's College, Trichy. He elaborated on the principles of people-first leadership and servant leadership.



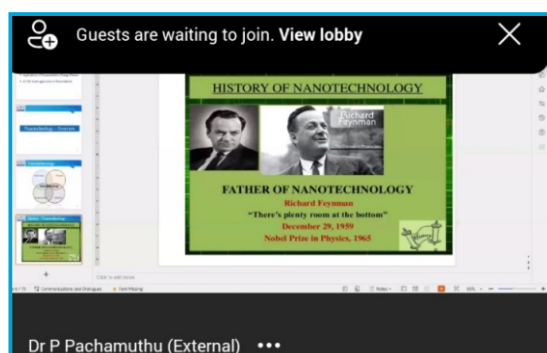
The Dept. of Maths organised an online guest lecture on 15.11.25 titled 'Introduction to Artificial Intelligence and Machine Learning with Computational Models'. The session was delivered by Dr. Anna Anbumozhi, AP, Data Science and Business Systems, SRM Institute of Science and Technology, Chennai. The event saw excellent participation with around 900 students and staff, reflecting the strong interest in emerging technologies. She highlighted the diverse applications of AI and ML in healthcare, finance, transportation, robotics, smart cities and automation.



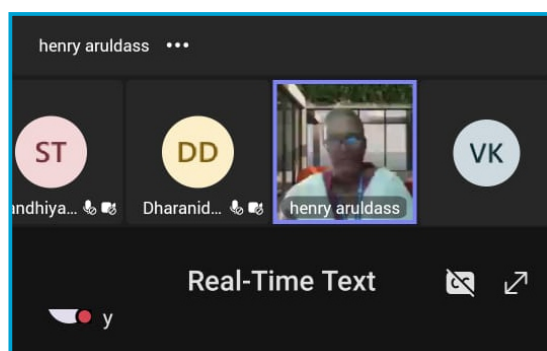
The Dept. of Physics organised a one-day student webinar on 'Unveiling the Quantum Era: Principles and Applications of Quantum Computing' on 21.11.25. Dr.M.Premkumar, Principal delivered the Presidential Address, highlighting the growing significance of quantum technologies in the modern world. The guest speaker Dr.R.Nithya, AP, Physics, St. Martin's Engineering College, Kompally, Secunderabad, gave a clear understanding of the foundational principles of quantum computing and its wide-ranging applications.



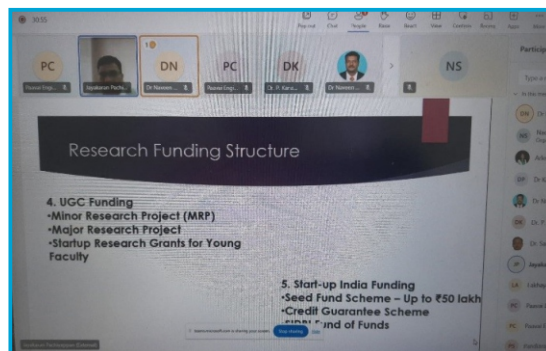
The Dept. of Chemistry organised an online guest lecture on 'Role of Nanotechnology and Artificial Intelligence in Energy Devices' on 21.11.25. The resource person was Dr.P.Pachamuthu, AP, SRM Institute of Science and Technology, Trichy. The students gained clear insights into the principles of nanotechnology and artificial intelligence and their relevance to modern energy devices. Faculty members and more than 600 students participated in the meeting.



The Dept. of Mathematics organised a guest lecture on 24.11.25. The speaker Dr.Annapoorani, AP, Bharathiar University, Coimbatore, explained the nature of mathematics as the language of nature, rooted in logic, patterns, symmetry, change, and structure. Quoting eminent mathematicians and scientists such as Gauss, Galileo, Einstein, Aryabhata, Archimedes, and Shakuntala Devi, she emphasised the timeless relevance of mathematics in human progress. The lecture was highly informative and motivating for the students of engineering disciplines.



The Dept. of Chemical Engineering organised an online special session on 'Sharing Best Practices' in collaboration with UTAS Salalah, Oman on 24.11.25. The session focused on exchanging academic, research, and teaching best practices between the two institutions. It provided a valuable platform for knowledge sharing, international collaboration, and innovation. The program encouraged global academic bonding and fostered future collaborative initiatives.



On 27.11.25, Dept. of Chemical organised a guest lecture on the topic 'Research Transformations in India' by Dr. C. Anandharamakrishnan, Director, CSIR-NIIST. He explained how research translates into real-life applications and contributes to societal development. The session began with the Presidential Address by Dr.R.R.Krishnamurthy, Director Research, who motivated students and faculty towards impactful research. The lecture was informative and inspiring to the participants.



The Dept. of MBA organised a guest lecture on 09.12.25 titled 'People-First Leadership: The Power of Servant Leadership in Today's Workplace'. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The guest speaker was Dr. Arul Ramanatha Pillai, RA and AP, PG Dept. of Commerce (Computer Applications), St. Joseph's College, Tiruchy. He elaborated on the principles of people-first leadership and servant leadership, highlighting how prioritising empathy, trust and service can enhance employee engagement and organisational success.



The Dept. of Chemical organised a One Day FDP titled 'Hands on Training in Process Control Lab' on 24.12.25. The program aimed to enhance faculty members' practical knowledge and technical skills in process control. Technical and hands-on sessions were conducted by Dr. B. Murali Babu and Dr. G. Balaji, focusing on industrial controllers and real-time process control experiments. Participants gained practical exposure to P, PI, PD, and PID controllers for temperature, pressure, flow, and level control.



The Dept. of EEE conducted an Alumni guest lecture on 'Career Guidance' on 05.01.26. The programme was delivered by Mr.C.K.Amaljith, Quality Assurance Executive Engineer, MicroLab Ltd., Bangalore. The speaker motivated students to strengthen both technical and interpersonal skills essential for career advancement, such as Technical Competencies including Programming, Accounting and Design, Soft skills like effective communication, problem-solving ability and teamwork.



The Dept. of IT organised a hackathon titled 'Vibex 1.0 - Vibe Coding Hackathon' in association with the Google Developer Group on 05.01.26. The Presidential Address was delivered by Prof.Dr.R.R.Krishnamurthy, Director, Centre for Research, PEI, who encouraged students to actively participate and enhance their knowledge through various technical activities. He stressed that students should focus on gaining knowledge, skills, and values rather than only examination scores.



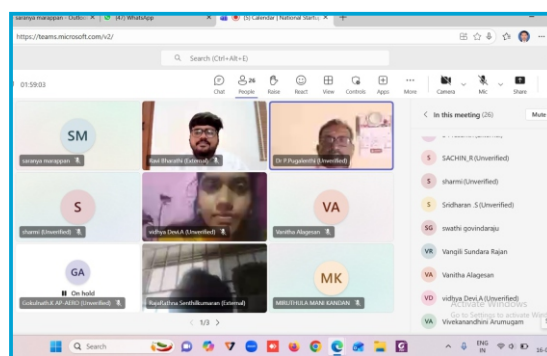
The Dept. of EEE successfully conducted an alumni guest lecture on 'Interactive AI' on 10.01.26. The resource persons were Mr. Balaji, MD, Shree Balaji Electricals, Samalpatti, Krishnagiri and Mr. Damodharan, Software Analyst, Hexaware Technologies, Chennai. The speakers explained the basic architecture and working principles of Interactive AI systems, along with real-time applications including chatbots, voice assistants and smart automation systems.



A one day webinar on the title 'Top-Down Construction Methodology in Modern Infrastructure Projects' was organised by Civil and in association with PCEA, PEC on 10.01.26. Er. T.Nishasri, Senior Engineer, L&T Construction –Buildings & Factories IC, Chennai the alumni delivered an insightful lecture on the Top-Down Construction Method, explaining its concept, sequence of construction, structural behavior, advantages, and limitations.



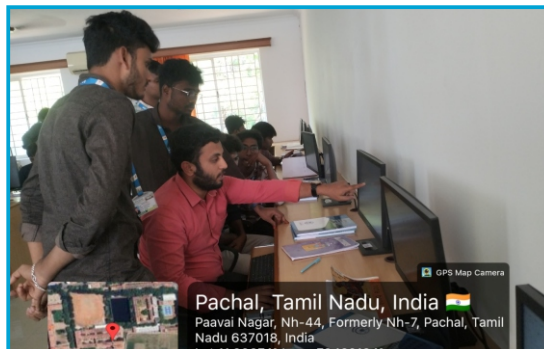
The IIC in association with the EDC have celebrated the importance of National Startup Day 2026' with a webinar titled 'From Entrepreneurship to Startups and it's strategies' on 16.01.26. Dr.M.PremKumar, President IIC gave the Presidential Address where he addressed about start-ups ecosystem and the initiatives. Dr.Ravi Bharathi, MBBS, AIIMS Bhubaneswar, Founder & CEO / Healtether, Building with AI, Erode was the guest speaker. He explained the importance of National Startup Day and about the various funding given by the Government for startups.



The IIC organised a guest lecture on 'Session on Achieving Problem: Solution Fit' on 22.01.26 with Mrs. Radhika Elavarasan, HR Manager, Imagecon India, Salem, TN, India, as the resource person. The guest speaker shared her knowledge about Problems and Solutions among the students and the faculty members. Also she explained participants to understand common challenges faced in academic, professional, and personal contexts, and to develop effective strategies to overcome them.



The Dept. of MCT conducted a five-day One-Credit Course on Automation Studio in association with Lologix Automation Solutions, Chennai, from 20.01.26 - 24.01.26. The program focused on automation technologies, PLC programming, sensors, actuators, and real-time industrial applications to enhance students' practical skills and employability. The sessions were handled by Mr.P.Jayakumar, MD, Lologix Automation Solutions, who provided expert lectures and hands-on training.



The Dept. of IT in association with IIC organised a motivational session titled 'From Idea to Impact - Motivational Session by Successful Entrepreneur/Start-up Founder' on 24.01.26. The programme was presided over by Dr.M.PremKumar, Principal. Mr T.Arunprakasam, CEO, Extromind Technologies and Mr K.Saravanan, Founder & Proprietor, Sahaa Technologies, was the resource person. He shared his real-time entrepreneurial experiences and provided practical guidance on idea generation, business planning, overcoming challenges.



The Dept. of R&A and association with RoboGenz club organised one day workshop on 'PLC Programming and Implementation of Logics' on 24.01.26. The guest of the day was Mr.S.Devananth, Robotics and Control Engineer, Alstrut India Private Limited, Chennai. He introduced the concepts of Normally Open and Normally Closed conditions, and then moved on to step-by-step procedures of developing different logic circuits.



The Dept. of CSE in association with IIC, CSI and Software Development & Information Management club organised a guest lecture 'Next-Gen Scalable Applications Using Java, .NET and Cloud Platforms' on 24.01.26. The Presidential Address was given by Dr.M.Premkumar, Principal. Mr.M.Ragul, Senior Software Engineer, HP, Bangalore and Mr.C.Barath Kumar, Software Engineer, Wells Fargo, Bangalore, highlighted the importance of CSE in driving innovation.



The Dept. of Aero organised an MoU Signing Ceremony and guest lecture on the topic 'Industry Insights on Careers in Aerospace, Drone Technology and Smart Manufacturing' on , 28.01.26. Following this, the MoU was formally signed between PEC and NOVA Aerospace Pvt. Ltd. The guest lecture was delivered by Mr.L.Karthikeyan, CEO, NOVA Aerospace Pvt. Ltd. and 360 Group of Companies, Chennai, he shared valuable insights into current industry trends, technological advancements in aerospace.



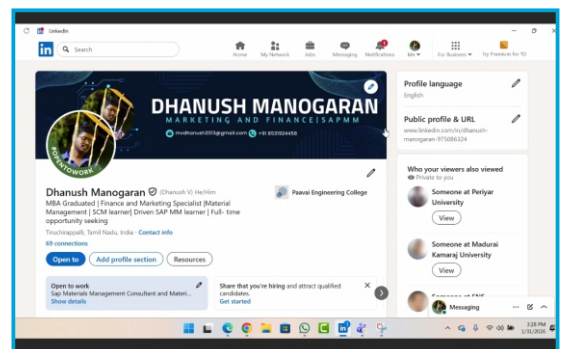
The Dept of Aero in association with the IIC, successfully conducted an MoU Renewal Ceremony and guest lecture on 29.01.26. The theme of the event was 'AI-Driven Aerospace Assembly'. The ceremony was presided over by Dr.M.Premkumar, Principal. The guest speaker Mr.Gopinathan Selvam, Founder and CEO, Dileka Innovations Pvt Ltd, Kotagiri shared expert insights on the transformative role of AI in the aerospace manufacturing landscape, detailing how AI-driven processes are optimising assembly precision.



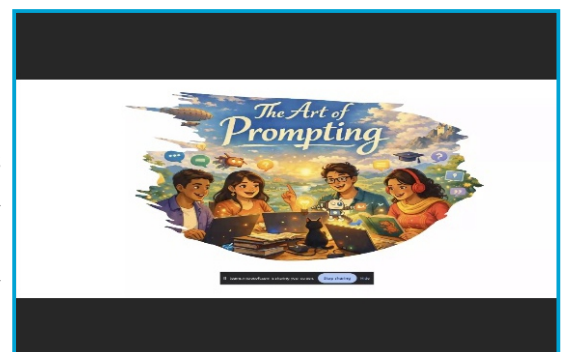
The Dept. of MCT and R&A in association with the IIC and PEDC, organised a guest lecture on 'Industry 4.0: Application of Robotics in Smart Manufacturing' on 30.01.26. The guest lecture was delivered by Dr.T.C. Kanish, Prof., School of Mechanical Engineering, VIT, Vellore. The speaker provided an in-depth overview of the progression from Industry 1.0 to Industry 5.0, highlighting the technological advancements. Special emphasis was given to the nine key elements of Industry 4.0, including cyber-physical systems, smart factories and industrial automation.



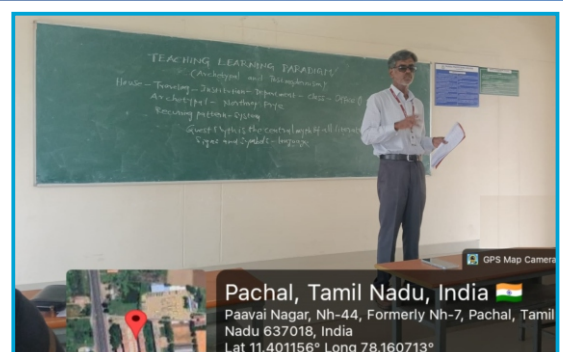
The Dept. of MBA guest lecture titled "Risk, Resilience and Reinvention" was delivered by Mr. M. V. Dhanush, Admin, Red Chilli Family Restaurant, and a proud alumni of PEC (MBA, Batch 2023–2025). The programme was conducted on 31.01.2026 through online mode with the objective of enriching students' academic knowledge through alumni industry interaction. The speaker shared his professional journey and practical experiences from the hospitality industry, highlighting how resilience.



The Dept. of CSE organised an Alumni Guest Lecture on 'The Art of Prompt Engineering' on 31.01.26 through an online platform. The Presidential Address was delivered by Dr. M. Premkumar, Principal. The Keynote Address was delivered by Ms. S. Nithyananthi, AI Analyst, NUSL, Newcastle, UK. The speaker provided an in-depth explanation of prompt engineering, its principles, techniques, and real-time applications in AI systems.



The Dept. of English organised a FDP on 02.02.26. Dr.V.Kumaran, ASP, English, PEC delivered an insightful lecture on 'Teaching- Learning Paradigm: Archetypal and Post-Modernism'. He effectively applied the Theories of Hippocrates', 'Four Kinds of Humours and Northrop Frye's 'Archetypal Theory' to explain behavioural patterns and learning paradigms in education.



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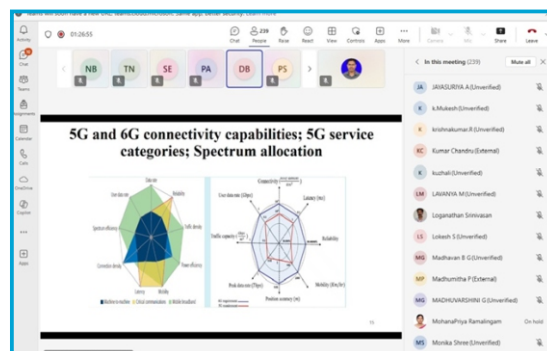
The Dept. of Pharma in association with the IIC, successfully organised a guest lecture on 'Basics of Intellectual Property Rights and its Importance for Innovators and Entrepreneurs' on 07.02.26. The session was delivered by the guest speaker, Mr. N.Saravanakumar, Manager-Quality Assurance at ALS Testing Services India Pvt.Ltd., Bengaluru who presented an insightful and informative lecture on the fundamentals of Intellectual Property Rights, elaborating on various forms such as patents, industrial designs, trade secrets and copyrights.



The Dept. of Cyber Security organised a guest lecture on 'Cyber Security in the Age of AI' on 07.02.26. The resource person was Mr. Sabarinathan Muthu, Founder and CEO, Gateway Software Solutions, Coimbatore. The MoU was signed with the following objectives to strengthen industry-academia collaboration in the field of Cyber Security to facilitate internships, live projects, promote research, innovation ideas. Mr.Sabarinathan Muthu emphasised the critical role of cybersecurity in safeguarding digital assets in today's AI-driven era.



The Dept. of ECE in association with the ISTE organised a webinar titled 'Beyond 5G: The Road to 6G Networks' on 07.02.26. The resource person was Dr.B.Nivedetha, AP(SG) at PSGCT, Coimbatore. She commenced the session with an insightful introduction to Beyond 5G and the evolution towards 6G networks, offering participants a broader perspective on future wireless communication technologies and their transformative potential.



The Dept. of Food Technology organised a Guest Lecture on 'Shelf-Life Extension of Foods through Sustainable Food Packaging' on 09.02.26. The session was delivered by Dr.S.Rathinavel, AP, SRM Institute of Science & Technology, Trichy. He explained the concept of food shelf-life, deterioration mechanisms and the role of packaging as a protective barrier.



The EDC organised the EDII–TNYIEDP 'Idea Generation Workshop 2026' on 09.02.26. The Presidential Address was delivered by Dr.K.K.Ramasamy, Director Admin, who emphasised the importance of innovation and entrepreneurial mindset among students. The guest Speaker, Mr.G.Vasudevan, District Program Manager, EDI-TN, explained the key aspects of idea generation, validation, opportunity identification and converting ideas into successful business models. His session inspired students to consider entrepreneurship as a career option.



The Microbytes Innovation Club, under the Department of MCT organised the event 'Code the Clue' on 10.02.26. The event was inaugurated by Dr.D.R.P.Rajarathnam, Head, MCT. It was a three-round solo competition designed to test logical, analytical and technical skills. A total of 83 students participated, with 5 finalists competing in the final QR code-based sensor identification round. The event concluded with prize distribution by Dr.K.Sharmiladevi and successfully promoted critical thinking and technical curiosity.



A two-day workshop on 'UI/UX Design with Figma' was organised by the dept. of IT on 10.02.26 and 11.02.26. The Presidential Address was delivered by Dr. K.Selvi, Dean-Academics, who emphasised the growing importance of UI/UX design skills in today's digital era. The workshop sessions were conducted by Mr. V.Surendar, UI/UX Designer, Green CAD Tech. He explained the fundamental concepts of User Interface (UI) and User Experience (UX) design, including design principles, wireframing, prototyping and practical implementation.



The Dept. of Cyber Security organised a guest lecture on the topic 'Cracking MAANG & Career Growth with AI' on 11.02.26. The Presidential Address was delivered by Dr.K.Selvi, Dean Academics, PEI. The resource person was Mr.G.Jayasuriya, Founder & CEO of Cybernaut Ed Tech Private Ltd., He introduced students to essential AI concepts and demonstrated how accuracy in problem-solving and decision-making contributes to professional growth and industry readiness.



The Dept. of ECE in association with The Institution of Telecommunication Engineers (IETE) organised a hands-on training titled 'Practical Verilog HDL using Xilinx Vivado and EDA Playground' on 12.02.26. The Presidential Address was delivered by Prof. Kamala Krishnamurthy, PIF, Centre Head, Paavai Educational Institutions. The training sessions were handled by Mr.S.Vijay Murugan, AP, ECE. He highlighted the best practices for writing Verilog code, testing and simulation workflows using Xilinx Vivado.



The Dept. of BT organised a guest lecture on 'Environmental Nuances of Biogas Production and Industrial Use' on 12.02.26. The resource person was Mr.R.Rajasekaran, Production Manager, Green Connect Resource Management Solutions and Puvitham Pvt. Ltd., He highlighted the significant role of biogas technology in promoting sustainable energy, effective waste recycling. PEC and Green Connect Resource Management Solutions signed a Memorandum of Understanding to promote academic-industry collaboration.



The Dept. of ECE in association with Institutions of Engineers (India), organised a workshop on 'Image Processing and AI/ML Applications using MATLAB and Simulink' on 05.03.26 and 06.03.26. Mr. V.Karthikeyan, Senior Application Engineer-MATLAB, ARK Infosolutions Pvt. Ltd., Chennai gave the keynote address. ARK Infosolutions is a leading value-added distributor for technology products in India, specialising in segments such as Simulation, Manufacturing and Education.



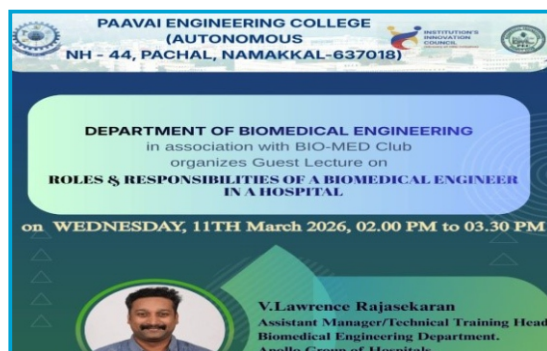
The Dept. of Physics organised a one day Student webinar on 'Applications of Bio Materials' on 07.03.26. Dr. M.Premkumar, Principal delivered Presidential Address on the occasion. The guest was Dr T.Jayasree, AP (Sl.Gr.) BME, College of Engineering, Anna University, Chennai. She shared her knowledge of biomaterials and explained their use in the medical field and various applications.



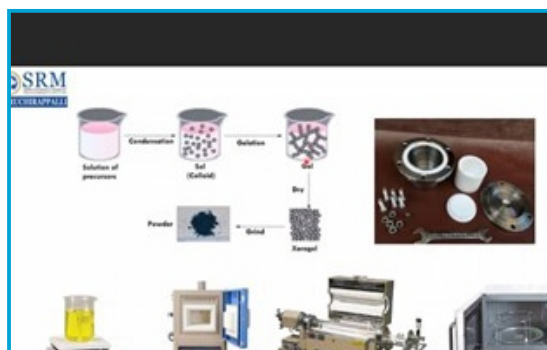
The Dept. of EEE in association with IEI, organised an informative Seminar on 'Energy Conservation and Distribution' on 10.03.26. The guest speaker Mr.P.Shanmugam, TANGEDCO, Karur elaborated on various energy conservation techniques, methods to reduce transmission and distribution losses and the importance of optimal utilisation of electrical energy.



The Dept. of BME and BIO- MED Club conducted a guest lecture on the topic 'Roles and responsibilities of a Biomedical Engineer in a Hospital' on 11.03.26. Mr. V.Lawrence Rajasekaran, AM and Technical Training Head at Apollo Hospitals, Chennai explained the various responsibilities of biomedical engineers in hospitals, including equipment maintenance, procurement, installation, documentation, asset and safety management.



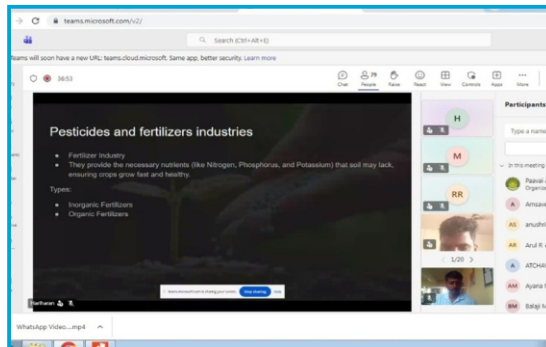
The Dept. of Chemistry organised an online guest lecture on 'Nanomaterials and their Emerging Applications in Modern Engineering' on 12.03.26 through the Microsoft Teams platform. The resource person was Dr.A.Kumaravel, ASP, PSGIT and Applied Research, Coimbatore. The objective of conducting the online guest lecture was to provide knowledge to the students about nanomaterials, their unique properties, their importance in modern engineering and their emerging applications.



On 12.03.26, 100 students from Agri, Aero, Civil, ECE, Biotech, BME, Mech, IoT and CSE along with 6 faculty members visited the ISRO Satish Dhawan Space Centre in Sriharikota, Andhra Pradesh. The keynote address was given by Mr. V. Karthikeyan, Senior Application Engineer-MATLAB from ARK Infosolutions Pvt. Ltd., Chennai. ARK Infosolutions is a leading value-added distributor for technology products in India, specialising in segments such as Simulation, Manufacturing and Education.



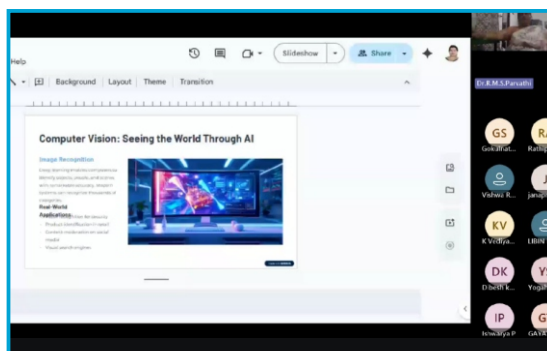
The Dept. of Agri organised an alumni guest lecture titled 'Farm Science Centre: Establishment and Operation' on 13.03.26 through Microsoft Teams. The session was delivered by Er. S.Hariharan, Founder of MSD Agro Center, Coimbatore, and an alumnus, Agri (Batch 2018–2022). He shared his professional experience in establishing MSD Agro Center and explained the concept and importance of Farm Science Centres in supporting farmers with technical guidance.



The Dept. of Agri in association with the PIF, IIC and the EDCL, organised an MOU Signing Ceremony and guest lecture titled 'My Story / Motivational Expert Session by Successful Innovator & Entrepreneur' on 16.03.26. The program was conducted under the guidance of the management and Dr.P.Tamilchelvan, Professor, IIC Ambassador along with the faculty members to promote innovation, entrepreneurship and industry collaboration among students. The event aimed to inspire students to develop innovative ideas.



The Dept. of CSE (AI&ML) organised an online guest lecture on the topic 'Next-Generation AI: Deep Learning and Its Real-World Impact' on 16.03.26. Dr. R.M.S. Parvathi, Dean and Head, CSE, SRIT, Coimbatore, the esteemed speaker, highlighted the importance of continuous learning, experimentation and adapting to rapidly evolving AI technologies. The session concluded with an interactive Q&A segment and explored various aspects of deep learning applications and career pathways.



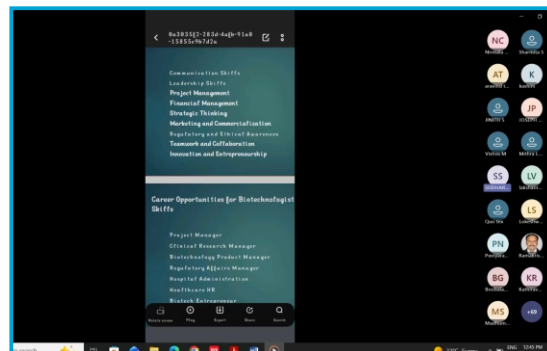
The Dept. of Maths organised the Pi Day Celebration 2026 on 16.03.26 and 17.03.26. Bringing together creativity and analytical thinking through a series of engaging events. The celebration featured three competitions: Rangoli-Pi Theme, Poster Design-Pi in their fields, and Math Maze, which witnessed enthusiastic participation from students across departments. These events not only highlighted the significance of π but also encouraged students to explore mathematics in innovative and artistic method.



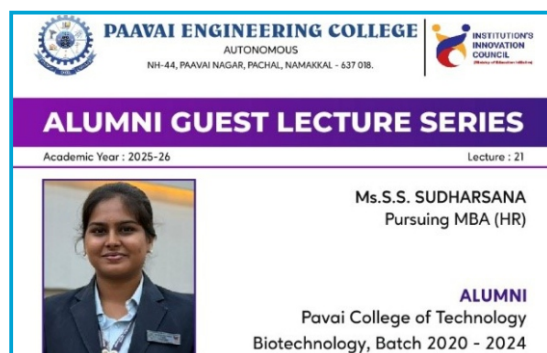
The Dept. of Maths in association with Aryabhata Math Club organised a guest lecture on 'An Introduction to the Foundation of Quantum Computing' on 17.03.26, delivered by Dr. J. Jackson, from the Dept. of Avionics, IISST, Department of Space, Trivandrum. He highlighted the fundamental differences between classical and quantum computing, explaining the limitations of classical systems and the immense computational potential offered by quantum technologies.



The Dept. of BT organised an alumni lecture on 'Business Management Skills for Biotechnology Professionals' on 17.03.26. The programme was to enhance students' understanding of essential management skills required in the biotechnology field and to provide insights into career development opportunities. The Presidential Address was delivered by Ms.S.IIakya, AP highlighted the importance of integrating management skills with technical knowledge in the biotechnology sector.



The Dept. of BT organised an alumni lecture on 'Business Management Skills for Biotechnology Professionals' on 17.03.26. The objective of the program was to enhance students' understanding of essential management skills required in the biotechnology field and to provide insights into career development opportunities. The alumni guest Ms. E.Gomathi explained about Communication Skills, Leadership Skills, Strategic Planning, and Career Opportunities for Biotech Students.



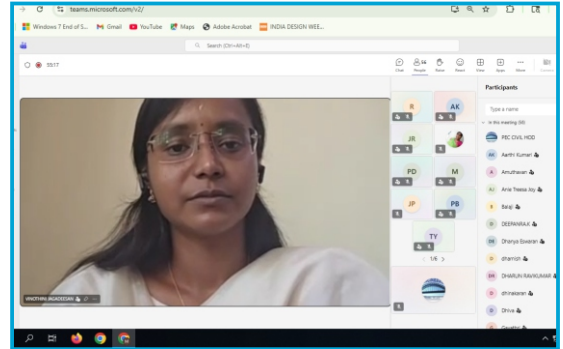
The Dept. of Chemical in association with IIC jointly organised a guest lecture on 'Enhancing Soft Skills and Personality' to strengthen students' personal and professional competencies on 18.03.26. The speaker was Dr.S.R.Kannan, Professor-English highlighted the importance of communication as the foundation of all interpersonal relationships and explained the building blocks of communication, including listening skills and feedback mechanisms.



A one-day workshop on 'Design Thinking, Critical Thinking and Innovation Design' was organised by ECE in association with IIC, EDC and ISTE on 18.03.26. The workshop was presided over by Dr. K.K.Ramasamy, Director Admin, PEI. The keynote speaker by Dr. R.Kannan, Certified Master Trainer, EDII TN and Founder and Director of TECHTRA, Namakkal provided an insightful introduction to entrepreneurship and elaborated on design, development services for high-end products and cutting-edge technologies.



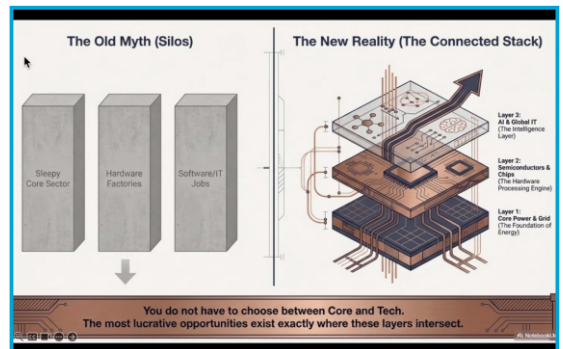
A one-day alumni webinar on the title 'Engineering the Future of Public Services: A Multidisciplinary perspective' was organised by Civil in association with the PCEA on 25.03.26. The alumni resource speaker, Er. J.Vinothini, Focus Blocks Development Fellow, District Planning Office, Erode, delivered an insightful webinar focusing on preparation strategies for competitive examinations such as UPSC, IES, TNPSC along with strong motivational guidance for pursuing public service careers.



A MoU signing ceremony, followed by a guest lecture on 'Exposure to the Futuristic Automobile Industry with Power Electronics' organised by the MCT on 25.03.26. The guest speaker was Mr.K.R.Santhoshkumar, Director, Turnon Energy India Pvt Ltd, Erode, marking a significant step towards collaborative research, internships, skill development and knowledge exchange. The MoU was formally signed between PEC and TEI Pvt Ltd, Erode.



The Dept. of EEE organised an alumni guest lecture on the topic 'Emerging Career Opportunities in Core, IT and Global Sectors' for the benefit of the students on 26.03.26. The session was delivered by alumni Mr. Nivesh Prakash, Senior Manager, Customer Success Service, Oracle, Bangalore, India. He shared valuable insights on the wide range of career opportunities available for the engineering students in the core industries, IT companies and global sectors.



The Dept. of Aero hosted a successful MoU signing ceremony and guest lecture on 'Drone Piloting Opportunity' on 27.03.26. The guest was Mr. R.Bharathprabhu, Chief Operating Officer, Vimanna Labs India Pvt,Ltd, who shared valuable insights on drone piloting opportunities and industry trends. The MoU signing ceremony marked a significant collaboration between PEC and Vimanna Labs, paving the way for student internships, projects and placements.



The dept. of Aero hosted a successful MoU signing ceremony and guest lecture on 'Drone Piloting Opportunity' on 27.03.26. The chief guest was Mr. R.Bharathprabhu, Chief Operating Officer, Vimanna Labs India Private Limited. He shared valuable insights on drone piloting opportunities and industry trends. The MoU signing ceremony marked a significant collaboration between PEC and Vimanna Labs, paving the way for student internships, projects and placements.



The dept. of Chemical organised a guest lecture and MoU signing ceremony titled 'Golden Drops: The Story Behind Edible Oils' on 27.03.26. The program was strategically designed to bridge the gap between academic learning and industrial practices by providing students with a comprehensive understanding of the edible oil sector, which is a significant segment of the chemical process industry and integrate theoretical concepts with real-time industrial applications, thereby enhancing students' technical competence.



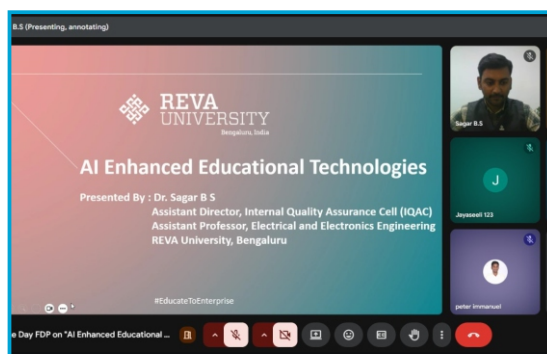
The Dept. of Cyber Security organised a guest lecture on 'AI in Cyber Defence for Modern Computing Systems' from 28.03.26. The guest lecture was inaugurated with an insightful address by Dr. K.Prabu, ASP, Researcher, CSE, IILM University, Greater Noida emphasised the growing importance of AI-driven cyber defence in safeguarding modern computing systems. He highlighted how artificial intelligence is transforming the way industries and academia approach Cybersecurity.



The Dept. of MCT organised an alumni guest lecture on 'Exploring the Future Technologies: Robotics, Drones & 3D Printing' on 30.03.26. The resource speaker was Mr. S.Shanmugaraj, Founder, STEMix Academy, Kovilpatti, explained the real-world applications of these technologies in industries such as healthcare, manufacturing, agriculture and defence. He shared expertise and experiences to bridge the gap between theoretical knowledge and practical use.



The Dept. of MCT & IIC in association with PencilBitz, organised a one-day FDP on 'AI Enhanced Educational Technolog' on 30.03.26. The chief guest and resource person, Dr. B.S.Sagar, AD, IQAC and AP, REVA University, Bengaluru focused on the application of AI in modern education, including the use of AI-driven tools for teaching learning processes, assessment automation and improving academic quality through innovative pedagogical practices.



The Dept. of ECE in association with the Institution of Engineers (India) and New Technology, organised a guest lecture in online mode on 'IoT-Based Smart Energy Management: Cloud Analytics and System Design Challenges' on 01.04.26. The resource person Dr.C.Ganesh, ASP, CCE, Sri Eshwar College of Engineering, Coimbatore, highlighted key aspects such as system architecture, data processing techniques and scalability



The Dept. of CSE IoT in association with the PIF, organised a one-day workshop titled 'Artificial Intelligence Integrated Internet of Things: Concepts, Architectures, and Applications' on 02.04.26. The resource person was Mr. Santhosh Jayachandran, Co-Founder and CEO of Petals Automation, Madurai. He provided detailed insights on AI-integrated IoT systems, including system architecture, design principles, and implementation strategies.



The Dept. of Cyber Security organised 'Cyber Hackathon 2K26' on 02.04.26, PEC. The hackathon was conducted with the objective of encouraging students to collaborate, innovate and develop impactful solutions for real-world challenges. The event focused on key domains such as Cybersecurity, IoT, AI, FinTech, Smart Cities and Social Impact. The event provided a dynamic platform for students to showcase their talents, exchange ideas and gain practical exposure to real-time problem-solving.



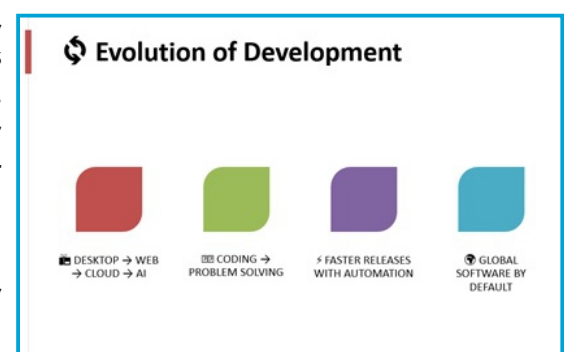
The Dept. IT organised an Alumni guest lecture on 04.04.26. The session was delivered by Ms. Mahalaksmi Angusamy, Tech Lead at Tech Mahindra and alumna of the 2010-2014 batch. Dr. K. Selvi, Dean Academics, delivered the Presidential Address and motivated students to adopt innovative approaches. The speaker highlighted real-world applications, career opportunities, industry-required skills, certifications and career pathways. The session was interactive, well-structured and aligned with current industry expectations.



The Dept. of AI&DS organised an online workshop on 04.04.26, titled 'Agentic AI-Autonomy, Planning and Tool Use'. Led by the expert trainer, Mr. K. Suresh Krishna, covered planning and decision-making processes used by AI agents to analyse situations and execute tasks effectively. Additionally, the importance of tool usage in AI was explained, demonstrating how AI systems integrate with APIs and external tools to enhance performance.



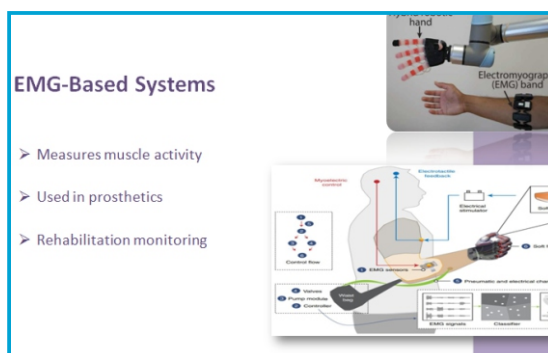
The Dept. of MCA in association with the IIC, organised an online webinar titled 'The Technologies Powering the Next Generation of Developers' on 04.04.26. The resource person was Suhas Parameshwara, Senior Software Engineer, Senior Full Stack Engineer, and Microsoft MVP at Conga, Marathahalli, Bengaluru. He explained modern technological domains such as cloud computing and DevOps, covering aspects like server management, containerization, cloud services, CI/CD pipelines and global scalability.



The Dept. of IT organised an alumni guest lecture in the topic 'Are You Industry-Ready? Trends & Grooming that Matters' on 04.04.26. The guest speaker, Ms. Mahalaksmi Angusamy, Tech Lead at Tech Mahindra, Chennai, effectively highlighted real-world applications, career opportunities, and the skills required to enter various domains. The objective of the session was to create awareness about current industry trends and expectations across various domains and to bridge the gap between academic learning and industry requirements.



The Dept. of BME organised an online alumni guest lecture on 06.04.26. The session was delivered by R. Marimuthu and F. Saqhibudden Ahmed, Project Research Scientist – I, (ICMR – Funded Project) and Research Scholar at VIT University, Vellore who belong to the 2019 to 2023 Batch of the department. The objective of the session was to provide insights into biomedical research opportunities in rehabilitation technology, create awareness about advanced rehabilitation techniques.



The Dept. of ECE in association with the IETE and Indian Info Tech, organised a Hands-on Training 'Artificial Intelligence using Machine Learning for Modern Engineering' on 07.04.26. Dr. Moupali Roy, Project Associate MATLAB from ARK Info solutions Pvt. Ltd., Chennai gave the keynote address. The event was highly interactive, allowing students to understand the practical applications of their curriculum.



The Inauguration of the Trekking Club was successfully conducted with great enthusiasm and active participation from students and faculty members on 07.04.26. The Presidential Address was given by Dr. M. Premkumar, Principal. Gopi S, Senior Manager at Canara Bank, Namakkal was the chief guest. He motivated the students by sharing his experiences and emphasized the significance of balancing career growth with personal well-being through activities such as trekking.



The Dept. of ECE in association with the Institution of Engineers (India) and New technology Solutions organised a Workshop on Chip Level Testing and Debugging for Smartphones and Tablets on 08.04.26. The keynote address was given by Dr. B. Krishnakumar founder, CEO New Technology Solutions, Coimbatore. The workshop focused on the practical aspects of chip-level testing and debugging, providing participants with hands-on experience in analyzing and troubleshooting electronic circuits used in modern smartphones and tablets.



The Dept.t of Mech successfully organised a two-day hands-on workshop on 'BS6 Vehicle Emissions & Diagnostics' on 10.04.26 and 11.04.26 in association with Tamil Nadu Apex Skill Development Centre for Automobile. The technical sessions and hands-on training were effectively conducted by Mr. Rajasekaran and Mr. Mohammed Azeem, Trainers from the TNASDC, Chennai. They shared their industry expertise and guided the participants throughout the workshop.



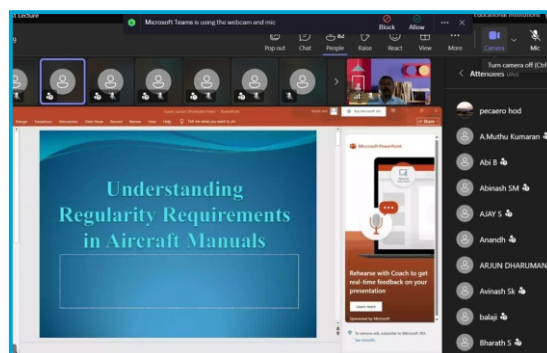
One-day Hands-on workshop titled 'High -Precision Land Survey using DGPS' was organised by Civil jointly with PCEA on 10.04.26. Dr.M.Premkumar, Principal delivered his Presidential Address. The resource person was Dr.J.Sankar ME.,(Stru),Ph.D.,L.L.B., Registered Engineer & Approved Valuer, Proprietor, Surrya Builders, Salem. He briefed the participants on the applications and advantages of DGPS instruments along with their preliminary adjustments.



The Dept. of MCT in association with PME organised a workshop on the topic 'Smart Automation: How AI is Transforming Mechatronics and Mechanical Engineering' on 10.04.26. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The chief guest was Dr.Thirunavukkarasu Kannapiran, TPM, S2integrators LLC, USA. He highlighted the integration of AI with mechatronic systems such as robotics, sensors and control systems to develop intelligent machines capable of real-time decision-making and predictive maintenance.



The Dept. of Aero, PEC organised an alumni guest lecture on 11.04.26 through online mode. The session was delivered by Ms.S.Meyyazhagi, Associate Engineer II, Capegemini Technology Services India Ltd, who belong to the 2019-2023 Batch of the department. She explained the importance of regulatory requirements and provided an overview of various aircraft manuals such as AMM, IPC and SRM, emphasising their structure and practical usage in real-time maintenance and operations.



The Dept. of MCA in association with Institution's Innovation Council, organised a seminar titled 'Frontend Architecture: Designing Scalable Web Applications' on 11.04.26. The event was presided over by Dr.M.Premkumar, Principal. The resource person was Ms. M. Soundarya from Lumel Technologies Inc., highlighted the significance of JavaScript, the challenges faced in large-scale applications and various strategies for managing JavaScript to ensure scalability. She further guided students on setting up real-world projects.



The Dept. of BT organised a guest lecture on 'Products out Projects - An Entrepreneurial Approach' on 20.04.26 for the benefit of BT students. The resource person for the session was Dr. N. Ezhili, Research Coordinator - Biosciences. The objective of the program was to motivate students towards innovation and entrepreneurship by transforming academic projects into commercially viable products. The session aimed to create awareness about entrepreneurial opportunities in the biotechnology sector.

PAAVAI ENGINEERING COLLEGE
(AUTONOMOUS)
NH-44, Pachal, Namakkal - 637 018.

Department of Biotechnology
Organize
Guest Lecture on
"Products out Projects"- An Entrepreneurial Approach"
on Monday, 20th April 2026, 11.00 a.m. to 1.00 p.m.
at Premium Hall

RESOURCE PERSON

Dr. N. EZHILI
Research Coordinator - Biosciences
Paavai Engineering College
Namakkal.

The Dept. of CSE in association with IIC, CSI and the Software Development and Information Management Club, organised an online guest lecture on 'Agentic AI for Next-Generation Industrial Applications' on 22.04.26. The lecture was delivered by Dr. V.Subramaniaswamy from Vellore Institute of Technology, who highlighted his academic contributions, research expertise and extensive experience in advanced Artificial Intelligence technologies.



The Dept. of Civil has signed a MoU with Adani Cement to strengthen industry-academia collaboration on 27.04.26 and provide enhanced learning opportunities for students. Through this collaboration, Civil Engineering students will gain valuable exposure through internships, industrial visits and insights into modern construction materials and practices. The department expresses its sincere gratitude to Sasikanth (2017 passedout) for taking the initiative and making this collaboration possible.



The Dept. of MBA organised a workshop on titled 'Banking Awareness & Team Management : Keys to Growth' on 28.04.26. The Presidential Address was delivered by Dr.M.Premkumar, Principal. The chief guest was M.Sundarrajan, MD, OLI Career Max Training and Placement, Salem. He highlighted the importance of strong banking awareness, including regulatory insights from the Reserve Bank of India and evolving digital trends. It emphasized effective team management and leadership.



SOCIAL SENSITIVITY

On 06.07.25, Paavai TQI volunteers conducted a parents-teacher and DOD (Day of the Doctor) session in Bodinayakkanpatty and Alanganatham, the Namakkal cluster. The session fostered strong interaction between students and parents, covering topics like the NMMS and TRUST scholarship programs, upcoming summit and thematic sessions. Students participated in the Sangamam shared their experiences and memories.



On 17.07.25, Paavai TQI volunteers visited Government Higher Secondary School, Ayothipatinam. The team successfully collected the student details for TNPSC preparation and held a 'Diary of Dreams' session where the students confidently shared their goals. A high-energy Summit class followed, praised by teachers for its positive impact on students' thinking. The sessions included self-introductions to boost up confidence, concluded successfully.



On 18.07.25, Our Paavai TQI volunteers visited Muthugapatty village and successfully conducted Parents Meet and Diary of Dreams session. The meeting fostered strong interaction between the students and the parents and included discussions about upcoming summit and thematic sessions. The session concluded with an engaging activity and homework, wrapping up a successful and wonderful day.



On 20.07.25, Paavai TQI volunteers visited Palayapalayam and Sivanayakanpatty village and conducted Parents Meet and Diary of Dreams (DOD) session. There was an impressive interaction between the students and the parents with discussions about upcoming summit and thematic sessions. Students participated in Sangamam shared their memories and experiences. The session concluded with an engaging activity and homework, making it a wonderful and successful day.



On 23.07.25, Paavai TQI volunteers in Palayapalayam and Sivanayakanpatty organised an inspiring science session for over 150 students with Arivarasan Anna. The session sparked curiosity and featured meaningful discussions on science experiments aligned with the 6th grade syllabus, which the Kanaa team plans to implement this academic year. Future science-based sessions for 7th and 8th graders were also discussed with Anna's guidance. Students were highly enthusiastic, enjoying the interactive learning experience.



Paavai Engineering College, National Service Scheme, provided volunteership for Atthanoor Amman Kovil, Salem, Vilakku Pooja on 28.07.25 along with 44 volunteers (12 Boys, 32 Girls). They rendered their service for food serving and Vilakku Pooja.



On 05.08.25, three dedicated YRC students attended a one-day district-level YRC study camp at NKR GAC, Namakkal. The camp served as a valuable platform for students to gain knowledge and insights on various crucial topics, including YRC motto and its significance, Blood donation awareness and its importance, Child drug abuse prevention and its impact, First aid techniques and emergency response, Mental health care and well-being.



On 08.08.25, Our Paavai TQI volunteers visited Muthukapatty Panchayat and conducted Day 2 & 3 of the thematic and summit session, which led to an impressive interaction with students. The students were divided into four batches, with the 9th and 10th grade groups being taught about time management through fun activities, while the 11th and 12th graders were introduced to basic programming and the concept of newspaper reading. The session concluded successfully with a relaxation activity.



On 11.08.25, the YRC and Anti-Drug Club took a powerful stand against drug abuse by organising a Mass Anti-Drug Pledge. The programme, featured an Anti-Drug Awareness Competition aimed at encouraging students to spread the message through creative and intellectual expression. The event under the convenorship of Dr.M.Premkumar, Principal, PEC concluded with a resounding message: 'Say No to Drugs - Yes to Life!'



On 21.08.25 volunteers visited Muthukapatty Panchayat. The team successfully completed Day 4 of the thematic session, they had an interactive recap with students. For 9th and 10th grades, they explained the importance of sports, including both Olympic and traditional games, while 11th and 12th graders learned about modern games and the benefits of sports quotas. The session was made engaging with fun activities and concluded successfully with homework.



On 21.08.25 TQI volunteers of Kanaa team visited Mallur Model School to educate students about the Inspire Awards, aiming to promote interest in science and technology. They interacted with enthusiastic students, motivating them to develop their ideas and providing detailed guidance and tips for their projects. They also thanked the school administration and teachers for their support.



On 23.08.25, TQI volunteers organised volunteers orientation program at PEC. Guest speakers Mr.Surya and Ms.Mukila. The program included TQI core value and projects explanation, interactive discussions and activities that engaged all participants, including new volunteers, and the feedback collected was overwhelmingly positive. It concluded with having successfully prepared and strengthened the team for future responsibilities.



On 24.05.25, Paavai TQI volunteers visited Alaganantham, Palayapalayam and Bodinayakkanpatty Panchayats. They began the session with a recap of previous session followed by an impressive interaction with the students. They covered different topics for each grade level students includes 'Human Brain Vs Computers' for 9th, 'Planning & Decision Making' for 10th, 'Balancing Priorities' for 11th and 'Creating a First Impression' for 12th. The day ended successfully with a fun activity and bringing joy and happiness to students.



On 28.08.25, Paavai TQI volunteers visited Government Higher Secondary School, Nallipalayam. They held two sessions. The first session, 'Dream, Memory & Success', focused on motivating students to pursue their aspirations, while the second, 'Prioritize', guided them on the importance of prioritization for achieving goals. The students' excellent participation and positive feedback, along with the support from the school administration, made the event a success.



On 02.09.25, Our Paavai TQI volunteers of Kanaa team visited Mallur Model School, Salem to create awareness among students about inspire awards. The aim of the session was to encourage them to pursue science, technology and innovation. A video was recorded for appreciating the efforts and encouraging the award winning students. The session concluded with sharing detailed information, useful tips, and guidance that help them in developing their projects.



On 07.09.25, Our Paavai TQI volunteers visited Alanganatham panchayat. The team successfully completed Day 3 of the thematic session. They had an interactive recap with the students. For 9th grades, they explained the benefits of library. For 10th grades, they explained crucial time management skills, including effects of procrastination. For 11th grades, they demonstrated the internet and email creation. While 12th grades learned about preparation of news report and basics programming language.



On 08.09.25, Our Paavai TQI volunteers visited Palayapalayam Panchayat. The team successfully completed Day 3 of the thematic session. They had an interactive recap with the students. For 9th grades, they discussed the importance of visual memory and benefits of using library. For 10th grades, they explained time management, including effects of procrastination. For 11th grades, they demonstrated the internet usage and email creation. While 12th grades learned about preparation of news report and basics programming language.



On 08.09.25, Our Paavai TQI volunteers visited Muthugapatty Panchayat. The team successfully completed Day 5 of the thematic session. They had an interactive recap with the students. For 9th grades, they discussed the importance of spendings and savings, helping them understand real-life financial habits. For 10th grades, they explained importance of collaboration and collective success. For 11th grades a thoughtful session on response vs reaction was conducted. While 12th grades, were inspired through activities and unleashing imagination.



On 15.09.25, Our Paavai TQI volunteers visited Pachal GHSS to successfully complete the TNPSC process for the academic year of 2024-2025. And they prepared and finalised the Topper's list and the name list of students for the upcoming sessions and they also discussed with the school authorities and finalized the tentative schedule for conducting summit sessions for the next academic year. The team was ready to begin the upcoming academic year with renewed energy and clear roadmap for impactful sessions.



During 23 to 26.09.25, Our Paavai TQI volunteers organised a workshop on Basic Life Support at PEC. The Programme started with a welcome note to the trainers Mr.A.Ananthakumar and Mr.J.Venkatesh. This workshop was designed to raise awareness and provide hands-on training in essential life-saving skills. 216 volunteers participated in the workshop. The participants gained knowledge on how to respond effectively in emergency situation, thereby enhancing their ability to protect and support people in critical situations.

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS) NH-44, Pachal, Namakkal - 637 018. Youth Red Cross in association with Young Indians (YI) Salem Workshop on "Basic Life Support" 23rd to 26th September 2025, 10.00 a.m. to 04.30 p.m. at Cute Hall <u>Trainers</u> Mr.A. Ananthakumar, Mr.J. Venkatesan EMRI 108 Ambulance Team Chennai.
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The NSS in association with Dharan Hospital, Salem, and Dr. Agarwal's Eye Hospital, Salem, organised a Free Medical Camp and Eye Checkup Camp on 26.09.25. Dr. Rosan Nisha, General Medical Officer from Dharan Hospital, provided medical consultations and treatments. Dr. K.K.Ramasamy, Director-Admin, PEI, Dr. M. Premkumar, Principal, PEC, Mr. Yuvaraj, Dharan Hospital, Mr. Ramesh Babu, Dr. Agarwal's Eye Hospital were present.



On 07.10.25, Paavai TQI Volunteers celebrated Daan Utsav Thanks giving in our college to express gratitude towards the teaching and non-teaching staff. Students appreciated their guidance, support and contributions, while the staff felt valued and recognized. The event promoted positivity, kindness and strengthened the bond within the college community.



On 07.10.25, Paavai TQI Namakkal Cluster Team facilitated engaging summit classes and thematic sessions across two Namakkal panchayats: Muthukapatty, and Palayapalayam. Grade 9th engaged in rhythm-making. Grade 10th practiced storytelling. Grade 11th created useful items from waste and grade 12th learned basics of logo design. The importance of sports, traditional and Olympic games for grades 9th and 10th, and modern games and sports for grades 11th and 12th.



On 08.10.25, Paavai TQI Kaana Team visited to the Palayapalayam to take a session on 'Basics of Science and CS' was conducted for 6th standard module preparation. The discussion began with the importance of understanding fundamental concepts at the school level. Core Science topics such as matter, energy, living organisms and the natural world were explained which helped students to connect concepts in daily life. In CS, key areas like computer basics, hardware and software, data processing and the role of computers in everyday activities were covered.



On 08.10.25, Paavai TQI Kaana Team visited to the Palayapalayam to conduct a session on the topic 'Basics of Physics' as part of our module preparation for 6th standard students. The session began with introduction about the importance of learning Physics, which helps students understand how the world around them works through observation and experimentation. They discussed key concepts such as Measurement, Force and Motion and Matter around us. The foundational topics that help students to relate Physics to their day-to-day experiences.



On 09.10.25, Paavai TQI Ayodhiyapattinam team visited GHSS and conducted a session on the topic, Memory techniques, visual memory and mind map as part of our module preparation for 9th standard students and also collected feedback from the students. The session began with introduction about the importance of memory power and techniques with the core concepts of memory techniques and visual memory and mind map. It helps students in their routine.



On 10.10.25, our TQI Pachal Team conducted a Summit 1 (Day 1 DOD) session the students for GHSS, Pachal the students. The session began with a self-introduction activity, allowing students to get comfortable and build interaction with the team. The students participated in fun games such as Hangman and Mirror Magic, which encouraged teamwork, concentration and creativity. The session concluded with a feedback session, where students shared their thoughts and experiences about the day's activities.



On 12.10.25, Paavai TQI Cluster Team facilitated engaging summit classes and thematic sessions across two NKL Panchayats: Bodinayakanpatty and Alanganatham. For 9th and 10th students, they explained the importance of sports, teamwork, discipline, active participation, introduced Olympic and traditional games. Students shared their experiences. For 11th and 12th students, they discussed modern games, the role of technology and the sports quota, showing how it supports higher education.



NSS in association with My Bharat, Namakkal District, organized the My Bharat Portal Registration and Viksit Bharat Quiz Competition on 13.10.25. More than 400 NSS volunteers and students enthusiastically participated in the quiz competition and received certificates of participation. Mr.Nizar, My Bharat, Namakkal Representative and Mr.C.Rathnakumar, NSS Programme Officer extended their full support, contributing to the successful conduct of the event.



National Service Scheme has received the Best Blood Donation Camp Organizer Appreciation Award-2024 from Government Medical College Hospital, Namakkal. The award presented by Tmt.Durgamoorthi, IAS, District Collector, Namakkal on 24.10.25.



On 25.10.25, Paavai TQI North Nallipalayam Team conducted sessions for Summit 1 and Summit 2 students at Nallipalayam School, Namakkal. Diaries were distributed to the students and introduced the topics with enthusiasm to build confidence. In Summit 1, self-improvement and how to identify positives within themselves were taught. 'Magic Mirror' activity was conducted, where students shared their thoughts and reflected on their strengths. In Summit 2, it was focused on planning, time management, and teamwork.



On 27.10.25, Paavai TQI Cluster Team facilitated engaging summit classes and thematic sessions across two NKL Panchayats: Bodinayakanpatty and Alanganatham. The Day 5 Summit was conducted with enthusiastic student participation and meaningful discussions throughout the sessions. Grade 9, students created mind maps, for Grade 10, the session highlighted the power of teamwork, for Grade 12, the session encouraged creative thinking and imagination.



10 NSS volunteers provided voluntarship on 27.10.25 for Alia Elangai Amman Kovil, Athanur, Rasipuram Hundial amount counting.



On 29.10.25, our TQI Team conducted Day 2 & 3 for Summit 1&3 session for the student of GHS, Pachal. The sessions spanned around three hours each, filled with thoughtful discussions, interactive activities and engaging learning experiences. Through real-life stories and group discussions, we helped them understand how to turn challenges into opportunities. Team-based fun activities and brainstorming tasks, encouraged collaborative learning and positive thinking. Conducted fun exercises and quick recall games to help them practice visual learning in real time.



On the occasion of Sardar Vallabhbhai Patel Jayanthi-2025, National Service Scheme celebrated 'National Unity Day' on 31.10.25. Mr.C.Rathnakumar, NSS Programme Officer, Paavai Engineering College and 100 NSS volunteers took the National Unity Day pledge.



25 NSS volunteers provided volunteership on 09.12.25 for Atthanoor Amman Kovil, Salem, Hundial amount counting.



On 05.01.26, the Paavai TQI ULLAS team visited Magudanjavadi School, PKM GHSS, Madhanaickenpatti and GHS, Gajjelaickenpatti to encourage academic excellence among students. During these visits, cheques were distributed to the top five performing students from the 9th and 10th standards in recognition of their outstanding academic achievements. Ullas Trust study notes were distributed to support students' learning, and mementos were presented to the respective schools as tokens of appreciation.



On 06.01.26, Paavai TQI Mission Samridhi Namakkal team conducted a summit and thematic session at Palayapalayam Panchayat, Namakkal Cluster. The session included a recap of previous lessons, homework collection, and interactive discussions with students. The 9th standard students learned about the basics of the Constitution along with civic rights and values through engaging activities. The 11th standard students were guided on influencing skills and were given awareness about RTI.



On 22.01.26, the Paavai TQI ULLAS team visited GHSS, Santhanampatti (Mecheri), GHSS, Mettupatti (Salem) and GGHSS, Thalaivasal to distribute the cheques. Cheques sponsored by Ullas Trust were awarded to the 9th and 10th standard academic toppers in recognition of their excellence and signatures were collected as acknowledgement of receipt. Diaries were distributed at Nazhikkalpatti to promote organised learning and mementos were presented to schools as tokens of appreciation for their cooperation.



On 23.01.26, the Paavai TQI ULLAS team visited GGHSS, Mecheri, and GHS, Mudhunaickenpatti to distribute Cheques and awards to the top five students from the 9th and 10th standards in recognition of their academic achievement. Mementos were presented to both schools as tokens of appreciation, and the programmes were carried out smoothly with the active support of the Headmasters and staff members.



On 25.01.26, Paavai TQI Mission Samriddhi NKL team conducted a summit and thematic session at Alanganatham and Bodinayakanpatty Panchayats. The 9th std students were introduced to the basics of the Indian Constitution along with a fun 'Grammar is Fun' session, while the 10th std students were engaged in discussions on the hierarchy of the Indian Govt and the Magic of Appreciation. The 11th std students were guided on the Art of Influencing and given awareness about RTI and RTE, and the 12th std students actively participated in sessions on Persuasive Articulation (Add) and the importance of voting.



The NSS in association with the GH, Rasipuram and Sree Jayam Ortho and Multi Speciality Hospital, Mallur, Salem jointly organised a Blood Donation Camp at the college premises on 24.01.26. The programme was graced by Dr.R.Senthilkumar, Blood Bank Medical Officer, GH, Rasipuram, Dr.S.Pandiyan, Medical Officer, Rainbow Blood Centre, Karur, Dr.M.Premkumar, Principal and Mr.C.Rathnakumar, NSS PO.. They motivated and encouraged the students to donate the blood.



On 29.01.26, Paavai TQI volunteers visited the Pagalpatti GHSS to conduct a Career Guidance Programme for 9th standard students. During the session, students were guided on identifying suitable career paths, setting clear goals, and preparing for their future. Information was shared on government entrance examinations, banking exams, law-related courses, and other competitive exams, along with higher education opportunities such as MBBS NEET, GRE and related fields.



National Service Scheme (NSS), provided volunteer support for the Mandala Pooja at Rasipuram Pon Varatharaja Perumal Temple on 07.03.26. A total of 30 volunteers (20 boys and 10 girls) actively participated and rendered their service in food distribution.



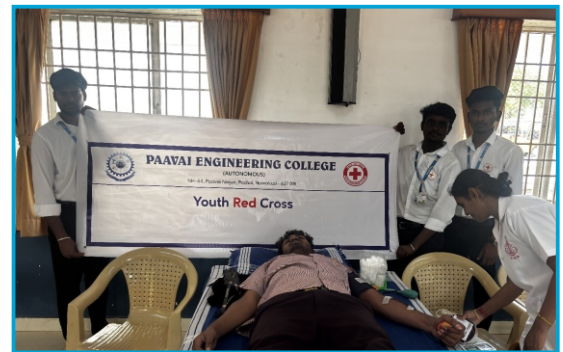
On 09.03.26, our TQI volunteers celebrated Women's Day in our college to honor and appreciate the contributions of all women, including faculty members and workers. Greeting cards were distributed and warm wishes were shared, creating joyful and meaningful interactions. A positive and respectful environment was created, making the celebration heartwarming for everyone.



18.03.26 CII - YI (Young Indians) and YRC organised a Workshop on the title 'Basic First Aid and First Responder Training - A Road Safety Initiative'. In the FN session, 70 students and AN Session - 55 students participated in the training program.



YRC was organised Blood Donation Camp (Salem blood camp) on 18.03.26. The event aimed to create awareness about the importance of blood donation. The program was conducted under the guidance of the faculty coordinator, Mr.R.RajeshKumar with the support of student volunteers who played a significant role in managing the event. The Blood Donation Camp not only helped in saving lives but also fostered a spirit of service and compassion among the participants.



The NSS organised a General Orientation Programme for all first and second-year NSS volunteers on 17.03.26. The chief guest of the programme, Thiru.V.Kannan, Assistant Director (Retired), Rural Development Department, Namakkal delivered an insightful and motivating speech. He spoke about the importance of community service, shared his experiences in rural development and inspired students to actively contribute to society.



The NSS in association with GMCH, Namakkal, organised a BDC on 10.04.26. Dr.A.Anbumalar, Blood Bank Medical Officer, GH, Namakkal, Dr.M.Premkumar, Principal Health Inspectors and Mr.C.Rathnakumar, NSS PO were present on the occasion and encouraged students to actively participate in the noble cause. Students of PEC enthusiastically took part in the camp, and a total of 116 students donated the blood. Certificates were distributed to the blood donors.



150 NSS volunteers participated in SVEEP Systematic Voters Education and Electoral Participation awareness Marathon on 19.04.26 organised by Election Section - Project Director, Namakkal. The marathon was flagged off by Tmt.Durgamoorthi, IAS, District Collector, Namakkal



20 NSS volunteers rendered their valuable service by participating in the Hundial amount counting at Atthanoor Amman Temple, Salem on 27.04.26



Sports Achievements

General Amenities

S.No	Indoor (Facilities) (with flood light facilities)	Outdoor (Facilities) (with flood light facilities)
1	Badminton	Volleyball
2	Table Tennis	Handball
3	Yoga Hall	Basketball
4	Judon	Ball Badminton
5	Boxing	Kabaddi
6	Fencing	Kho - Kho
7	Gym	Tennis

Overall Achievement in Anna University

Year	Points	Position
1	610	Overall Champion of Champion
2	610	Overall Champion of Champion

Zonal Achievements

S.No	Name of the Game	Venue	Date	Position
1	Chess (W)	Indian Institute of Handloom, Salem	08.09.2025	III
2	Kabaddi (M)	Selvam College of Technology	10 & 11.09.2025	II
3	Basketball (M)	Selvam College of Technology	15.09.2025	I
4	Badminton (M)	Govt. College of Engineering, Salem	22.09.2025	I
5	Cricket (M)	Govt. College of Engineering, Salem	26.09.2025 02.10.2025	III

S.No	Name of the Game	Venue	Date	Position
6	Tennis (M)	Paavai College of Engineering	09.10.2025	III
7	Hocky (M)	Paavai Engineering College	14.10.2025	I
8	Ball Badminton (M)	VGA Group of institutions	15.10.2025	III
9	Athletics (M)	Selvam College of Technology	15 & 16.10.2025	II
10	Athletics (W)	Selvam College of Technology	15 & 16.10.2025	II
11	Handball (M)	Paavai Engineering College	17.10.2025	I
12	Table Tennis (M)	Sona College of Technology, Salem	23.10.2025	II
13	Table Tennis (W)	Indian Institute of Handloom, Salem	28.10.2025	I
14	Basketball (W)	Paavai Engineering College	03.11.2025	II
15	Ball Badminton (W)	Salem College of Engineering	05.11.2025	II
16	Vollyball (M)	Paavai Engineering College	06 & 07.11.2025	I
17	Kho-Kho (M)	Paavai Engineering College	07.11.2025	I

Inter - Zonal Achievement

S.No	Name of the Game	Venue	Date	Position
1	Fencing (M)	Paavai Engineering College, Namakkal	25&26.09.2025	I
2	Fencing (W)	Paavai Engineering College, Namakkal	25&26.09.2025	I
3	Cross Country (W)	Dr.Sivanthi Aadhithnar College of Engineering, Tirchundur	23.09.2025	II
4	Yogasana (M)	M.Kumarasamy College of Engineering, Karur	08.10.2025	II
5	Yogasana (W)	M.Kumarasamy College of Engineering, Karur	08.10.2025	II
6	Boxing (M)	Govt. College of Engineering, Salem	09&10.11.2025	I
7	Boxing (W)	Govt. College of Engineering, Salem	09&10.09.2025	II
8	Table Tennis (W)	Rajalakshmi Engineering College, Chennai	30&31.10.2025	III
9	Judo (W)	Paavai Engineering College, Namakkal	16&17.10.2025	I
10	Judo (M)	Paavai Engineering College, Namakkal	16&17.10.2025	I
11	Hockey (W)	UCE, BIT Campus, Trichy	08.11.2025	I
12	Weightlifting (W)	SRM TRP Engineering College, Trichy	15.11.2025	I

S.No	Name of the Game	Venue	Date	Position
13	Weightlifting (M)	SRM TRP Engineering College, Trichy	15.11.2025	II
14	Volleyball (M)	Kongunadu College of Engineering & Technology, Thottiyam	29&30.11.2025	III
15	Kho Kho (W)	Kongunadu College of Engineering & Technology, Thottiyam	10&11.01.2026	I
16	Best Physique (M)	Indian Institute of Handloom Technology, Salem	03.02.2026	II
17	Kho Kho (W)	Paavai Engineering College, Namakkal	24&25.02.2026	I
18	Powerlifting (W)	Indian Institute of Handloom Technology, Salem	17&18.04.2026	II

Open & Association Tournaments

S.No	Name of the Event	Venue	Date	Position
1	CM Trophy District Hockey (M)	SDAT, Namakkal	September, 2025	I
2	CM Trophy District Hockey (W)	SDAT, Namakkal	September, 2025	I
3	CM Trophy District Table Tennis (W)	SDAT, Namakkal	September, 2025	I
4	CM Trophy District Basketball (M)	SDAT, Namakkal	September, 2025	I
5	CM Trophy District Basketball (W)	SDAT, Namakkal	September, 2025	I
6	CM Trophy District Cricket (M)	SDAT, Namakkal	September, 2025	III
7	CM Trophy District Ball Badminton (W)	SDAT, Namakkal	September, 2025	I
8	CM Trophy Regional Weightlifting (M)	SDAT, Tiruppur	September, 2025	I & III

CM Trophy Tournaments State Achievements

S.No	Name of the Event	Venue	Date	Position
1	CM Trophy State Weightlifting (M)	SDAT, Chennai	October, 2025	III
2	CM Trophy State Fencing (M)	SDAT, Chennai	October, 2025	III



With best compliments from :

Paavai Engineering College (Autonomous)

Paavai College of Engineering

Paavai Polytechnic College

Paavai Arts & Science College for Women

Paavai College of Education

Paavai Teacher Training Institute

Paavai College of Pharmacy and Research

Paavai College of Nursing and Research

Paavai Institute of Allied Health Science

Paavai Physiotherapy Science College

Paavai Vidhyashram CBSE School

Paavai Matriculation Higher Sec. School

Paavai Vidhyashram School - Salem Campus

Paavai IAS Academy

Paavai Nrithyalaya



Paavai Medical Centre and Hospital
(400 Bedded Multispeciality Corporate Hospital)