



PAAVAI

EDUCATIONAL INSTITUTIONS

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NH-44, Paavai Nagar, Pachai, Namakkal - 637 018

PAAVAI VOICE

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Chairman's message

Dear parents and students!

Greetings from your Chairman

It gives me immense pleasure to extend my warm greetings to all the students, faculty, alumni, and well-wishers of our esteemed institution. Each event we celebrate is not just an occasion, but a reflection of our shared values, achievements, and aspirations for a brighter future.

As we commemorate Independence Day, let us remember the sacrifices of our freedom fighters who gifted us a nation built on courage and unity. This day reminds us of our duty to uphold the values of democracy, peace, and progress. True freedom lies not only in independence but also in responsibility, integrity, and compassion. Let every student pledge to contribute to the growth of our nation through knowledge and service. Together, let us work towards a stronger, self-reliant India.

Paavai Alumni Meet is a joyous occasion that brings together our proud graduates who have carried the values of our institution into the world. It is a time to reconnect, reminisce, and celebrate shared memories and achievements. Our alumni are the true ambassadors of our college, reflecting its excellence and integrity in every walk of life. Their success stories inspire our present students to dream big and work hard. This gathering strengthens the bond between past and present generations. It also opens doors for collaboration, mentorship, and mutual growth. Let us cherish this reunion as a symbol of unity and lifelong learning. Together, we continue to uphold the legacy of our institution with pride and gratitude.

On International Youth Day, I call upon all students to believe in their ability to make a difference. The future belongs to those who dare to dream and have the courage to act. Let every young individual channel their enthusiasm into meaningful endeavors that promote sustainability, inclusiveness, and peace. With knowledge as their strength and innovation as their tool, our youth can transform challenges into opportunities and lead the nation toward a brighter tomorrow. Let this day inspire them to pursue excellence with integrity, dedication, and compassion. In celebrating International Youth Day, we recognize the immense potential of our young minds, the true torchbearers of progress. I urge every student to recognize the power of their ideas and the strength of their vision, and streams of their energy and enthusiasm towards building a sustainable, inclusive, and peaceful world. May their journey here be filled with curiosity, creativity, and commitment to excellence!

Research and Innovation form the foundation of progress in any field. Our institution strives to cultivate a culture where curiosity is encouraged and creativity is celebrated. Students are urged to question, explore, and experiment to think beyond textbooks and bring forward solutions that address real-world challenges. By engaging in research activities, participating in innovation projects, and collaborating with peers and mentors, they contribute not only to personal growth but also to the advancement of society. True innovation arises when passion meets purpose.

Together, all the events remind us that education is not confined to classrooms alone; it extends to character building, social responsibility, and a deep respect for humanity. Let us continue to work with unity, determination, and pride ensuring that our institution remains a beacon of excellence and empowerment for generations to come. Success begins with self-belief and determination. Every challenge is an opportunity to grow stronger and wiser. Stay focused on your goals and never be afraid to dream big. Hard work, perseverance, and a positive attitude always lead to success. Believe in yourself-you have the power to create your own future.

Warm regards,

Chairman

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.



Paavai Engineering Colleges 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.



A one day International Conference on Global Perspective on Disorders of the Central Nervous System: Challenges and Breakthroughs

Paavai Paramedical Institutions organised a one-day International Conference on 'Global Perspectives on Disorders of the Central Nervous System: Challenges and Breakthroughs' on 28.08.25. The inaugural ceremony was presided over by Shri. CA. N. V. Natarajan, Founder and Chairman, Paavai Educational Institutions. The chief guest, Prof. Dr. C. S. Vishnu Prasath, MS (Orthopaedics), DNB (Orthopaedics), FNB (Spine Surgery), Consultant Spine Surgeon, SKS Hospital, Salem, graced the occasion. Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, along with the Principals of the Paramedical Colleges, lit the traditional Kuthuvilakku. The welcome address was delivered by Ms. Sneha Saji George, III B.Sc Nursing student.

The chief guest in his address, inspired healthcare professionals by sharing video clippings of his life journey and experiences in the field of spine surgery. He highlighted the recent advancements in spinal care and emphasized the indispensable role of paramedical professionals including nurses, physiotherapists, pharmacists and physician assistant in the holistic management of central nervous system disorders. He also stressed the need for improving accessibility and affordability of screening services, particularly in rural and underserved areas, and underscored the importance of training health professionals in screening protocols and patient education. The conference prelude was delivered by Dr. Hepsi Rachel Chellarani, Principal, PCNR. She has mentioned that 1500 participants from Tamil Nadu and Pondicherry attended the conference.



Pavai Arts and Science College for Women Women Empowerment Series XXVIII

On 22.08.25, the Women Empowerment Series organised its 28th event in the theme 'கண்ணதாசன் பாடிய பெண்மையின் மேன்மை', held at Pavai Arts and Science College for Women, Anaipalayam.

The program began with a soulful Prayer Song and Tamil Thai Vazhthu rendered by the students. Ms. A. Asmitha of III B.Sc. CS welcomed the gathering. Shri CA. N. V. Natarajan, Chairman & Founder of Paavai Educational Institutions, and Smt. Mangai Natarajan, Correspondent of Paavai Educational Institutions, honored the Chief Guest with a shawl and memento. The Chairman also delivered his Presidential Address and presided over the function. Ms. S. Hemalatha of III BCA introduced the Chief Guest.

The Chief Guest, Mrs. Indira Vijayalakshmi, Pattimandra Speaker from Madurai, commenced the session with a song celebrating Tamil pride. With her melodious voice, she delivered Kannadasan's philosophical songs and beautifully explained their meanings and emphasized their relevance to the present generation. Her performance captivated the audience and helped students appreciate the richness of Kannadasan's lyrics. Students from Paavai Engineering College and the College of Pharmacy participated enthusiastically and thoroughly enjoyed the program.

Smt. Mangai Natarajan, Correspondent, Paavai Educational Institutions, felicitated the gathering and highlighted that women should face every situation with courage and confidence. The event was graced by Mrs. C. Jayalakshmi, Dean-Counselling, Dr. R. R. Krishnamurthy, Director, Centre for Research, Mrs. Kamala Krishnamoorthy, Centre Head, Paavai Innovation Forum, Mr. M. Mohan, Professor, along with Deans, Principals, Heads of various departments, and faculty members of Paavai Institutions. The program concluded with a vote of thanks by K. Benisha, II BCA, followed by the National Anthem.



Installation of Office Bearers

Pavai Arts and Science College for Women proudly hosted the ceremony of Installation of Office Bearers of All Associations for the academic year 2025-2026 on 07.08.25 in Dheeram Hall. The ceremony began with a soulful prayer song followed by the Tamil Thai Vazhthu setting a dignified tone for the event. Smt. Mangai Natarajan, Correspondent, Paavai Institutions, along with other dignitaries lit the ceremonial lamp, marking the commencement of the program.

Shri CA N. V. Natarajan, Founder and Chairman, Paavai Institutions, delivered the presidential address. He emphasized the importance of leadership qualities, decision-making, and integrity in leadership. He urged the student leaders to be role models who inspire their peers, motivating them to excel in their roles. Ms. M. Sumitha, I B.Sc. AI&DS, welcomed the gathering.

The chief guest was Ms. Subasri Sriram, Director of BNI & President of the Rotary Club, Erode. As the newly appointed office bearers received their badges and sashes, the hall resonated with applause. Ms. Subasri Sriram administered the oath of responsibilities and highlighted the significance of leadership qualities, effective communication, and accountability. She stressed the importance of teamwork, collaboration, and mutual respect in achieving common goals.



Friendship day

PASCW celebrated Friendship Day on 05.08.25, with great enthusiasm and warmth. Dr.M.Revathi, Principal, PASCW inaugurated the ceremony, setting a positive tone for the celebration. The event witnessed active participation from students across various departments who expressed their views on friendship through a range of creative activities. The students' performances were a highlight of the event featuring songs and dedications that beautifully showcased the importance of friendship in their lives. Some students shared heartwarming childhood stories reminiscing about memories with their friends that brought smiles to everyone's faces. Others paid tribute to the value of friendship by emphasising its significance in both their personal and academic journeys.

The faculty played a pivotal role in encouraging students to participate and express themselves freely. The heads of departments and faculty members created a supportive and nurturing environment throughout the event. The celebration fostered a spirit of camaraderie and appreciation among students, promoting a strong sense of belonging and togetherness. It was a joyous occasion that reminded everyone of the importance of nurturing meaningful relationships in life. Dr. M. Revathi, Principal, PASCW appreciated the active participation of the students and the dedicated support of the faculty members. The event was a resounding success and stood as a testament to the strong bonds of friendship within the college community.



International Youth Day

Pavai Arts and Science College for Women, Namakkal, celebrated International Youth Day with great enthusiasm on 12.08.25. The event was held at Maduram Open Hall and was inaugurated by Dr.M.Revathi, Principal, PASCW. In her inspirational address, she highlighted the potential and promise of young people worldwide, emphasizing the importance of recognizing and nurturing their capabilities.

Ms. T. Suganeshwari, AP, Commerce, delivered an pertinent point on the teachings of Swami Vivekananda, a global inspiration to youth. She shared powerful quotes and lessons from Swami Vivekananda, motivating the students to realise their strengths and channel their energy productively.



productively. The celebration also featured a variety of programs, including quiz, drawing competition, slogan writing competition, singing, and dance performances. The students actively participated in these events by showcasing their creativity and talent.

Entrepreneur day 'Pavai Sandhai'

Pavai Arts and Science College for Women grandly celebrated 'Entrepreneur Day-2025' with the dynamic theme 'Pavai Sandhai-25' on 21.08.25 at Mathuram Open Hall.. The event was inaugurated by Shri. CA. N. V. Natarajan, Founder and Chairman, Paavai Educational Institutions. Dr.M.Revathi, Principal, PASCW played a pivotal role in motivating the students to explore their entrepreneurial ideas by giving them constant encouragement and support. Students from various departments set 36 innovative stalls featuring food items, sweets, accessories, 90s kids' chocolates, handmade products, cloth stalls, health and hair care products, and many more. The event provided a powerful platform for the students to gain hands-on business experience, develop customer interaction skills, and understand business principles and approaches. The grand opening of Pavai Sandhai - 2025 enabled students not only to sell their products but also to earn money, learn business strategies, and enhance customer engagement skills. It was truly a memorable and impactful day, having offered valuable entrepreneurial experience for all aspiring young entrepreneurs of the college.



Fresher's Day

Pavai Arts and Science College for Women celebrated Friendship Day on 05.08.25 with great enthusiasm and warmth. Dr. M. Revathi, Principal inaugurated the ceremony by setting a positive tone for the celebration. The event witnessed active participation of students across various departments who expressed their views on friendship through a range of creative activities. The students' performances were the highlight of the event featuring songs and dedications that beautifully showcased the importance of friendship in their lives. Some students shared heartwarming childhood stories, reminiscing about memories with their friends that brought smiles to everyone's faces. Others paid tribute to the value of friendship emphasising its significance in both their personal and academic journeys..

The event was a resounding success and stood as a testament to the strong bonds of friendship within the college community. During the interactive session, students posed thoughtful questions and Ms. Subasri Sriram shared her personal experiences, challenges, and valuable insights. Drawing inspiration from leaders such as Ratan Tata, Shantanu, and Leena Nair, she encouraged students to strive for excellence. She also shared practical tips on time management, prioritization, and stress management - skills essential for effective student leadership. Smt. Mangai Natarajan felicitated the gathering and emphasized the importance of women's empowerment, leadership, and responsibility. She underscored the vital role of women in shaping society and encouraged students to take up leadership positions with confidence. The vote of thanks was proposed by Rachel Miraclin, I B.A. English.



World Breastfeeding Week

Paavai College of Nursing and Research, Namakkal, organised various health awareness activities as part of World Breastfeeding Week from 01.08.25 to 07.08.25. The programs included health education sessions, a nutritional exhibition, poster presentations, role plays, and the distribution of informative leaflets at different hospitals and community areas. 'Prioritize Breastfeeding-Create a Sustainable Support System' a health talk was delivered by the nursing faculty and students. The event was inaugurated by Dr. Amudha, M.B.B.S., Block Medical Officer, Primary Health Centre, Vinayatheerthapuram, Namakkal. Approximately 60 students participated in the program.



Vinayagar Chadhurthi Celebrations'25



Academic Events

The IIC, PCE, in association with the Dept. of S & H, organised a guest lecture on 04.08.25 on 'Bio-electro Remediation of Emerging Pollutants'. Dr.S. Kamala Kannan, the chief guest and resource person, an eminent expert in the field of Environmental Science and Biotechnology delivered his lecture gracefully shedding light on advanced strategies in bio-electro remediation and their potential in addressing modern environmental challenges'.



The Dept. of ECE, in association with The IETE), PEC, 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, PEC, 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 Dept of Maths, PASCW organised a guest lecture on 'Numerical Methods and Its Applications' on 06.08.25. V. Keerthana, II B.Sc. Maths, welcomed all and introduced the guest speaker, Dr.K.Vimhala, AP, Maths, PEC. She delivered a lecture on the importance of numerical methods in tackling complex mathematical problems that cannot be solved exactly. Her lecture was both informative and interactive. The session concluded with a question and answer segment.



A one-day training programme was conducted for the Mechanical Engineering students on 07.08.25 at the Namakkal Training Centre at Keerampur. A total of 35 students participated. The primary objective of the training was to provide students with practical exposure to the latest advancements in Internal Combustion engine technologies. During the session, the students explored cutting-edge developments in IC engine design, fuel systems, emission control mechanisms and maintenance strategies.



The Department of BT, PEC hosted a guest lecture on 'Understanding Myopia with Mouse Immunology' on 08.08.25 at PEC. 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, PEC, 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 Commerce organised a guest lecture on the topic 'Basics of Business Communication' on 08.08.25, PASCW. The session was conducted by alumna, Ms.T.Kanagavalli, M.A., Communicative Trainer, Hicitzen Life Skills. She explained 'What is Communication?' and elaborated on its key elements, types, discussed communication strategies, challenges in communication, common barriers. She proved to be informative, enriching the participants' understanding of communication in commerce.



Paavai College of Nursing and Research organised a guest lecture on the topic 'Organ Donation' on 09.08.25. The distinguished guest speaker was Mr. Balasakthi, Organ Transplant Unit Coordinator, Government Medical College and Hospital, Namakkal. He explained in detail the process of organ donation and its legal aspects. The session was highly interactive and informative. Around 120 students participated and gained valuable knowledge regarding organ donation.



The Department of Chemical Engineering, PEC, 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.



On 11.08.25, the Dept. of English at PASCW organised an insightful guest lecture titled 'Literature's Role in Society: The Pen and the People'. Dr. V. Kumaran, AP, Eng & Mr.R.S.Singaravel, AP, Eng, PEC, were the guest speakers. Dr.V. Kumaran emphasized the pivotal role of literature in reflecting societal values and struggles highlighting its potential to drive change and inspire awakening. Mr. R.S.Singaravel narrated the literature across ages, offering historical journey through the Renaissance, Reformation and Shakespeare's enduring legacy.



On behalf of PASCW, the Department of Geology organised an activity on the topic 'Understanding the Earth' on 11.08.25. Dr. M. Revathi, Principal, PASCW, delivered the presidential address and shared her experiences. A short video about planets followed by a 'Connections and Jumble Words' activity, a PPT presentation on 'Important Facts' was given by students. Various types of minerals were displayed and explained. The activity gave them valuable insights on the planet Earth and helped them realize the importance of understanding nature.



The department of Agri, PEC 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, PEC 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'.



Paavai College of Engineering signed a Memorandum of Understanding (MoU) with Eleyon Publishers, Salem, on 20.08.25. The MoU was formally signed by Dr. V. Hariharan, Principal, PCE, and Dr. K. Thirupugalmani, Co-founder; Eleyon Publishers. The MoU will be valid for three years and may be extended further based on mutual interest. This collaboration reflects PCE's commitment to strengthening research culture, enhancing academic growth, and providing holistic opportunities for both students and faculty members.



The Dept. of Pharma, in association with the IIC, PEC, 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, PEC, 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, PEC 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, Paavai Institutions. He focused on the diverse academic and research opportunities available in Taiwan. The alumni speaker Mr.Mohammed Riyaz, Masters in Computer Science, Yuan Ze University, Taiwan. He shared career opportunities available for engineers in Taiwan and procedures to get admissions in Taiwan universities.



PCE conducted the Orientation Program 2025-2026 for TQI volunteers on 23.08.25. guest speakers were Ms. Mukila, Trainer at TQI, and Mr. P. Suriya, also a Trainer at TQI. Mr. P. Suriya delivered an engaging talk introducing TQI, its objectives, the impact of its community projects, and how the initiative helps shape career development. He also provided insights into TQI's ongoing projects. After a short break, Ms. Mukila conducted a session on the ULLAS Summit classes, DOD sessions, and the Cluster Program.



The Dept. of Pharma, PEC, 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, PEC 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.



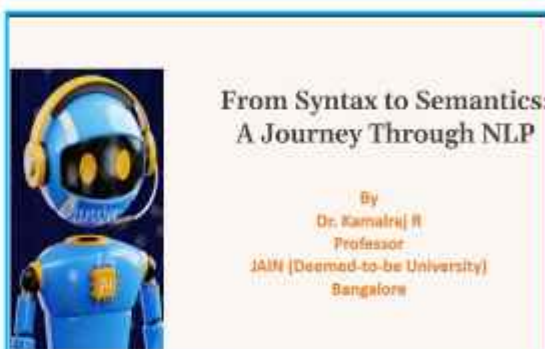
The Dept. of Cybersecurity organised an insightful guest lecture on 'Cyber security Compliance and Innovation' on 23.08.25. The resource person, Mr.M.Raj Kumar, a distinguished Cyber security consultant and Cyber crime Investigator, Coimbatore. In his keynote address, he highlighted on safeguarding data 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, PEC, organised a workshop on 'Progressive Innovations in Embedded Computing through Artificial Intelligence' on 23.08.25. In his keynote address, Dr. Thiyaagu 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) successfully 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.



The Department of Civil Engineering, in association with PCEA, PEC, 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, PEC, 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.



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, PEC 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, PEC, 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, PEC, delivered the presidential address, emphasizing advancements in cloud computing for future career growth. The resource person was Mr. G. Aravindraaj, Founder & CEO, NMinds Academy, Erode. He highlighted how cloud-driven solutions are revolutionizing the IT industry.



The Dept. of MBA, PEC, 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 of PEC, 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, Department of Manufacturing, School of Mechanical Engineering, Vellore Institute of Technology. Dr. M. Premkumar, Principal, PEC focused on the fundamentals of additive manufacturing. Dr. Aravind Raj explained how lattice structures contribute in developing lightweight objects.



The Automobile and Mechanical Engineering Departments, PCE organised a guest lecture on 'Industry 4.0 Technologies for Green and Sustainable Industries' on 28.08.25. The inaugural function to the event was made in presence of Dr.V.Hariharan, Principal, PCE, Dr.A.Immanuvel, Vice Principal, PCE and Mr.R.Harisudhan, Head, PCE. The welcome address was given by Mr.R.Harivallarsu, Third year, B.E., Mechanical Engineering. Dr.V.Hariharan, Principal, PCE presided over the function.



The Department of Aero, PEC, 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, PEC organised an online guest lecture on the topic 'Innovation Culture: Blending Design Thinking into Entrepreneurship' on 30.08.25. The lecture, 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 Department of Agri, PEC 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 Department of Management Studies, PEC, 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.



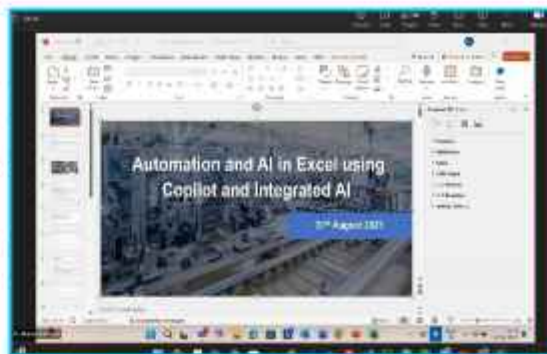
The Department of CSE (AI&ML) successfully organised an online guest lecture on the topic 'From Code to Creativity: Generative AI in Modern Software Development' on 30.08.25. The event featured Mr. Srinivasan Jayaraman, Lead Engineer at Medibank, Cloud Certified Frontend Engineer, and Founder of AI Alchemy, 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 Department of IT, PEC organised a alumni guest lecture on 'Shaping Your Future' on 30.08.25. In his presidential address Dr.M.Premkumar, Principal, PEC, 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 Department 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, Dept. of 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.



Social Sensitivity

On 05.08.25, three dedicated YRC students, PEC 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, PEC 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 behalf of PASCW, representatives participated in Gram Panchayat meetings held in five adopted villages: Chandrasekarapuram, Goundampalayam, Koneripatti, Kakkaveri, and Ayeepalayam. These meetings were conducted to discuss the implementation of the Unnat Bharat Abhiyan (UBA) initiative by the college. The sessions were attended by the UBA Coordinator and led by the Principal Investigator, Dr.R.Poongodi. She explained the objectives of the UBA scheme, which focuses on empowering rural communities through need-based interventions.



On 21.08.25, PEC 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, PEC 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.



PCE NSS unit conducted an Anti-Drug Awareness Mass Pledge event on 11.08.25, featuring a series of activities to mark the occasion. The central highlight was the Anti-Drug Awareness Pledge undertaken by students and staff members with great enthusiasm. The pledge ceremony was presided over by Dr. V. Hariharan, Principal, and Dr. A. Immanuval, Vice Principal, and organized under the guidance of Mr. B. V. Maheswaran, NSS Programme Officer.



PCE conducted the Orientation Program 2025-2026 for TQI volunteers on 23.08.25. The guest speakers were Ms. Mukila, Trainer, TQI, and Mr. P. Suriya, Trainer, TQI. Mr. P. Suriya delivered an engaging talk introducing TQI, its objectives, the impact of its community projects, and how the initiative helps shape career development. He also provided insights into TQI's ongoing projects. Ms. Mukila conducted a session on the ULLAS Summit classes, DOD sessions, and the Cluster Program.



On 23.08.25, PEC 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, Our Paavai TQI volunteers visited Alaganantham, Palayapalayam and Bodinayakanpatty 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, Our 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.



Skillset

Riddles

I'm invisible but everywhere, I connect people here and there.
Without me, messages can't flow, Guess who I am you already know!

The Internet

- S.Narmatha (III-CSE, PEC)

I only understand two things Zeros and ones, no in-betweens.
I run your apps, I play your song, with me, and your computer runs along.

Binary

- M.Harini, III-CSE, PEC

The more you take away from me, the larger I get.
What am I, in the world of software yet?

A Bug

- M.Siddiq Basha, III-CSE, PEC

Short Story

The Bug that Taught me

During my first year of coding, I wrote a simple C program to print 'Hello World'. Strangely, it kept printing garbage characters. I spent hours rechecking syntax, libraries, even rewriting the code. Finally, my senior walked by, glanced once, and said, 'You forgot the semicolon.'

That day, I realized coding isn't just about writing instructions it's about patience, attention to detail, and learning from mistakes. That one missing semicolon became the greatest teacher of my programming journey.

Mrs.K.Sangeetha, AP-CSE, PEC

Postdoctoral Fellowship Success Guide

What is a Postdoctoral Fellowship?

A postdoctoral fellowship often called a postdoc is a temporary research position taken after earning a PhD. Think of it as a bridge between being a student and becoming an independent researcher.

During this stage, scholars refine their expertise, publish high-impact papers, and collaborate with global experts. For some, a postdoc is a pathway to an academic career as a professor; for others, it opens doors to industry research projects.



What are the types of Postdoctoral Fellowships?

Postdoctoral opportunities vary in scope and purpose. The most common types include:

Research Fellowships: Focused on conducting specialized research in a particular discipline.

Teaching Fellowships: Balance research with teaching responsibilities, preparing scholars for academic careers.

Industry Fellowships: Conduct applied research in partnership with companies or innovation labs.

Clinical/Medical Fellowships: Combine research with practice in healthcare and life sciences.

International Fellowships: Programs like Fulbright or Marie Curie that foster global collaborations and cultural exchange.

This variety allows researchers to choose a path that best aligns with their long-term goals.

How to Secure a Postdoctoral Fellowship?

Landing a postdoc requires strategy, preparation, and persistence. Here's a step-by-step approach:

Define Your Career Goals – Know whether you want to continue in academia, move into industry, or work across disciplines.

Find the Right Fit – Look for institutions, labs, or mentors whose research aligns with your expertise and aspirations.

Strengthen Your Profile – Publish quality papers, present at conferences, and highlight technical and collaborative skills.

Build Networks Early – Reach out to potential supervisors, attend academic events, and establish professional connections.

Craft a Strong Proposal – Demonstrate originality, feasibility, and impact while aligning your research with the host institution.

Seek Strong Recommendations – Ask mentors or collaborators who know your abilities to provide detailed endorsements.

Apply Thoughtfully and Widely – Tailor each application to the program, but apply to multiple fellowships to increase chances.

Prepare for Interviews – Be ready to present your work clearly and show passion for your future research.

Stay Resilient – Rejections happen; persistence, improvement, and consistency are crucial.

A Roadmap to Achieving Success

For many aspiring scholars, the journey to securing a postdoctoral fellowship looks similar:

Clarity: Identify a research area with real-world impact.

Visibility: Publish and present to make your work known.

Mentorship: Build relationships with experts in your field.

Skills: Strengthen both research and transferable skills such as writing, collaboration, and project leadership.

Global Outlook: Explore opportunities worldwide to expand your perspective.

Persistence: Treat every attempt as progress -success often comes after several applications.

From Researcher to Independent Leader

A postdoctoral fellowship is not just the 'next step' after a PhD., it is an **opportunity to transform into a thought leader**. By the end of a successful postdoc, you should have:

A solid **publication record**.

Experience in **grant writing and project leadership**.

A strong **professional network** across academia and industry.

A clear vision of your **career trajectory**.

Key Takeaways

Start planning your postdoc during the final year of your PhD.

Publish consistently and focus on building **research visibility**.

Choose a fellowship that aligns with both your skills and long-term goals.

Invest in **networking, mentorship, and skill-building**.

See the postdoc not as a temporary job, but as a **launch-pad for your career**.

Final Note

A postdoctoral fellowship is your chance to evolve from a learner into a **global contributor and future leader** in your field. With the right planning, persistence, and vision, it can open doors to **academic tenure, industry innovation, or global research impact**.

Source:

<https://researchbrains.com/postdoctoral-fellowship-guide-how-to-apply-and-succeed/>

<https://applyindex.com/financial-aid/chances-with-postdoctoral-fellowship/#How to Secure a Postdoctoral Fellowship>

Faculty Journal Publications and Patents

Name of the Faculty with designation	Name of the Journal / Patent	Title of the Article / Patent	Reference No.
Dr.T.Loganayagi Prof.- ECE, PEC	European Spine Journal	Spinal-QDCNN: Advanced Feature Extraction for Brain Tumor Detection using MRI Images	https://doi.org/10.1007/s00586-025-09147-7
Dr.D.R.P Rajarathnam Prof.- MCTS, PEC	ELSEVIER Materials Science & Engineering	Hydrothermal-induced Novel Polypyrrole Incorporated NiSe ₂ -based Electrode: High-efficient and High Energy Asymmetric	https://doi.org/10.1016/j.mseb.2025.118714
Dr.D.Banumathy Prof-CSE, PEC V.Maheskumar AP-CSE, PEC E.Elanchezian AP-CSE, PEC	International IEEE Conference on Computing, Communication and Networking Technologies(ICCNT)	A Comprehensive Survey and Analysis of the Long-Term Consequences of COVID-19 on Young Individuals with Underlying Health Conditions	Paper ID:3361
K.Sudhadevi ASP-CSE, PEC	International Conference on Sustainable Computing and Smart Systems	An Interpretable Machine Learning Framework for Early Prediction of Cervical Cancer using SHAP and RFE	Paper ID:3361
Dr.D.Boopathi ASP-EEE, PEC	Book Chapter	Sustainable Electrical Engineering and Intelligent Systems	9781003643142
G.Swathi AP-Chem, PEC	International Journal of Basic and Applied Science	Valorisation of coffee Husk Fiber into High Performance PLA Biocomposites for Sustainable Food Packaging Applications	14 (4) (2025) 177-183
Dr.P.Jayakaran Prof-Chem, PEC	Indian Journal of Physiology and Pharmacology	Pharmacokinetic Modelling of Digoxin and Theophylline: Effect of Volume of Distribution and Plasma Concentration	ISSN (Print): 0019-5499, ISSN (Online): 2582 – 2799

Book Publications

Name of the Faculty with designation	Title of the Book	Name of the Publications	Reference No.
C.Vanaja ASP-ECE, PEC	Mobile Communication	Sri Krishna Publications	ISBN No: 1040235230

Students Achievements and Awards

Name of the Student	Name of the Programme	Venue and Date	Name of the Event	Position/Place
S.Rishi M.Nambu Mahesh S.Vijay III-Chem, PEC	National Conference	Saintgits College of Engineering (Autonomous), Kottayam, Kerala 08.08.25	Paper Presentation	I Place
Mr.Saravanan, K.P.Raga Shandya V.Prithika Devi R.Rajaramanikandan IV-IT, PEC	A National Level Project Hackathon	Vellammal Institute of Technology 22.08.25	Hackathon	II Place with 3000 cash
D.Gopikasri II-FT, PEC	National Level Tech Intellect	Sri Sakthikailash Women's College 13.08.25	Data Intelligence and Cyber Defense	II Prize
S.Thirumurugan III-FT, PEC	National Level Symposium	Muthayammal Engineering College 12.08.25	BIO-VISTA 2K25	I Prize
Sandra Prakash III- Nursing Sathya II- Nursing	Conference	GTN College of Nursing, Dindigul	Poster Presentation	I Prize
A.Nivetha I-B.Com, PASCW	Soul Prince of Friend	Blue Star Publication 14.08.25	Publishing of Poem	E-Book
B.Abinaya K.Gopika R.Gopika T.Linthy S.Keerthika III-B.Com, PASCW M.Lakshmiprabha III-B.Com, (CA) PASCW	Hackathon	Kavitha's College of Arts and Science 25.08.25	Spot Quiz	II Prize
S.Bhuvaneswari IV-BME, PEC	CM Trophy	KSR College of Engineering, Tiruchengodu	Ball Batminton	Cash Prize Rs.3000

Wall of Fame



K.RAJESH
IV - IT, PEC

Google Developer Group
On Campus Organizer
Academic Year - 2025-26

Alumni Testimonial

PAAVAI ENGINEERING COLLEGE



K.G.ELANCHEZHIAN

B.E - MCTS, 2011 - 2015

Manager, Talent Acquisition NielsenIQ
Chennai

I am proud to be an alumnus of Paavai Engineering College, where I pursued my degree in Mechatronics Engineering. The institution provided a strong academic foundation, excellent infrastructure, and a supportive learning environment that shaped my career. The Mechatronics department, with its dedicated faculty and industry-focused curriculum, encouraged innovation and hands-on learning through projects, labs, and workshops. The exposure I gained here helped me build confidence, technical expertise, and leadership skills. Paavai not only nurtured my academic growth but also instilled discipline and values, which continue to guide me in my professional journey.

PAAVAI COLLEGE OF ENGINEERING



N.BALAJI

B.E - EEE, 2017 - 2021

Q Spiders Pvt Ltd
Chennai

As a student of the EEE Department, my time at PCE was truly a transformative learning experience. Beyond academic knowledge, I received constant encouragement and constructive feedback that helped us recognize and build on our strengths. This unwavering support from my teachers had a profound impact on my life, instilling in me strong values and the determination to face challenges with confidence. It was an honor to be a part of such a nurturing academic environment. The education and guidance I received laid a solid foundation for both my career and personal growth. I am deeply grateful to all the mentors and pillars of support who played a crucial role in bringing out the best in me.

PAVAI ARTS AND SCIENCE COLLEGE FOR WOMEN



P.RAMYA

B.Com, 2021 - 2024

Coder, Tata Consultancy Services(TCS)
Chennai

I am P.Ramya, a proud alumna of PASCW, from the Department of Commerce, batch 2021–2024. I am currently employed as a coder at TATA Consultancy Services (TCS), Chennai. My time at college was a transformative journey where I had the chance to pursue my interests and passion. My current role at TCS has been a fulfilling experience, and I feel well-equipped to face upcoming challenges. I sincerely thank the entire college team for their immense contribution to my journey. The skills, knowledge, and experiences I gained during my time at the college will always remain a valuable asset in my life.

English Grove

VOCABULARY ENRICHMENT

Basic English

Get married -
 Very rarely -
 Secret -
 Lucky -
 Meet -
 Very happy -
 Extremely Busy -
 Very Tired -
 Keep quite -
 Not difficult -
 Text me -
 Not sure -
 Very easy -
 Very hard -
 Very quick -
 Very noisy -
 Very funny -
 Very rich -
 Very dirty -
 Very happy -
 Very busy -
 Take a nap -
 I am surprised -
 I am not interested -
 I am scared -
 I do not want to -
 I am very tired -
 He is very smart -
 I forgot -
 I will help you -
 Let is relax -
 I am ready -
 You decide -
 Stop wasting time -
 Your are so lucky -
 I will contact you -
 Try harder -
 I am hungry -
 I understand -
 It is easy -
 I am very happy -
 Wait a moment -
 I do not know -

Advanced English

Tie a knot
 Once in a blue moon
 Under wraps
 Jammie (Jammy)
 Catch Up
 Over the Moon
 Swamped
 Exhausted
 Zip your lips
 Not a rocket science
 Hit me up
 On the fence
 Effortless
 Challenging
 Rapid
 Deafening
 Hilarious
 wealthy
 filthy
 Ecstatic
 Swamped
 Catch Some Zzzz's
 I am taken aback
 I will pass
 I am freaking out
 I would rather not
 I am dead tired
 He is sharp
 It slipped my mind
 I have got your back
 Let is kick back
 I am good to go
 It is up to you
 Quit messing around
 You hit the jackpot
 I will reach out
 Put in more effort
 I am starving
 I get the picture
 It is a piece of cake
 I am over the moon
 Hold on a sec
 I have no clue



கலலூர்மயில புத்தாக்கப் பயிற்சி



► ஸ்கீலும் பாணவ பொருவியல் கல்லூரி, பீரிட்டல் கவுன்சில் சுவாபயின் ஆய்வு இலாகம் தேர்வுக்கான அங்கீகரிக்கப்பட்ட, தேர்வு மையமாக அங்கீகரிக்கப் பெற்றுள்ளது



100 நடுநிலைப்பள்ளிகளில் உயர் தொழில்நுட்ப ஆய்வகம்



மாசிபார் பாணவ பொருவியல் கல்லூரி



► தனக்கள் தந்த பரிசுதரணவம் பீரிட்டல் கவுன்சில், பாணவ பொருவியல் கல்லூரி, பீரிட்டல் கவுன்சில் அங்கீகரிக்கப்பட்ட, தேர்வு மையமாக அங்கீகரிக்கப் பெற்றுள்ளது



பள்ளி கல்வித்துறை அமைச்சர் தங்கிய



பள்ளி கல்வித்துறை அமைச்சர் தங்கிய

தேசிய நெடுஞ்சாலை ஆணையத்தில் பாணவ பொருவியல் கல்லூரி



பாணவ கல்வி நிறுவனங்களின் தலைவர் ஆயுட்டர் நடராஜன், பட்டினம்



பாணவ கல்வி நிறுவனங்களின் தலைவர் ஆயுட்டர் நடராஜன், பட்டினம்

With best compliments from :

- Paavai Engineering College (Autonomous)
- Paavai College of Engineering
- Paavai Polytechnic College
- Pavai 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 Multi-specialty Corporate Hospital)