

LICETRONICLES

APRIL 2026



LOYOLA-ICAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

LICETRONICLES

LOYOLA-ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY(LICET)
(AUTONOMOUS)
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CONTENT

“Women in technology are not just participants in a rapidly evolving industry; they are key drivers of change”





Women in Tech: Shaping the Future of Innovation

-Ms. A. Priya
AP/CSE

Technology has become the backbone of modern society, influencing how we communicate, work, and live. Yet, for many years, the tech industry has been largely dominated by men, leaving women under-represented in one of the most powerful sectors in the world. Today, however, that narrative is steadily changing as women continue to break barriers and redefine the future of technology. Women in tech are making significant contributions across various fields, including software development, artificial intelligence, cybersecurity, data science, and space exploration. Their work is not only advancing innovation but also bringing diverse perspectives that lead to more inclusive and effective solutions. Studies have consistently shown that diverse teams perform better, think more creatively, and produce stronger results. Thus, making the inclusion of women not just a matter of equality, but a driver of progress. Despite these advancements, challenges remain. Many women still face gender bias, unequal pay, and limited opportunities for leadership roles. The lack of representation can also discourage young girls from pursuing careers in science, technology, engineering, and mathematics (STEM). Social stereotypes and cultural expectations often reinforce the idea that technology is a “male field,” creating barriers that can be difficult to overcome.

However, change is happening. Organizations, educational institutions, and communities around the world are actively working to close the gender gap in technology. Initiatives that promote STEM education for girls, mentorship programs, and inclusive workplace policies are helping create a more supportive environment for women to thrive. Role models and success stories of women leaders in tech are also inspiring the next generation to dream bigger and aim higher. Encouraging women to enter and remain in the tech field is essential for building a balanced and innovative future. This requires collective effort from families and educators to employers and policymakers. By fostering an inclusive culture, providing equal opportunities, and challenging outdated stereotypes, society can unlock the full potential of its talent pool. In conclusion, women in technology are not just participants in a rapidly evolving industry; they are key drivers of change. Their contributions are shaping the future, proving that innovation knows no gender. As the world continues to advance technologically, ensuring equal representation will be crucial in creating solutions that truly benefit everyone.

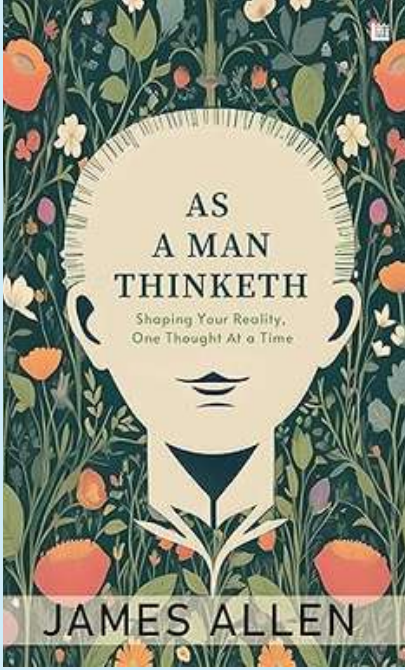
BOOK REVIEW

*“Act is the blossom of thought; and
joy and suffering are its fruits”*



As a Man Thinketh

by James Allen



The author James Allen talks about how our mind is very powerful and the manner in which we think determines what we do habitually and whether we succeed or fail. He makes it clear that our thoughts are not just passing moments but the very foundation of our character and destiny. Every action we take begins with a thought, and when those actions are repeated, they become habits that shape our entire life. The message we get from the book is you are what you think. When an individual thinks positively and good, his life will also become good and successful. It is not about pretending that everything is perfect, but about training the mind to focus on what is uplifting and constructive. The writer identifies the mind as a garden. When you work upon it and plant nice seeds (good thoughts), it will grow nice plants.

However, weeds (bad thoughts) will cultivate when you ignore it. Just like a real garden, the mind requires regular care and attention. If we do not actively remove negative thoughts, they will grow on their own and slowly take over. Self control and responsibility are also discussed in the book. According to James Allen, we are not supposed to fault other people for our problems. Rather, it is necessary to examine our thinking. When we honestly look inside ourselves instead of blaming others, we begin to understand the real cause of our struggles. Then we will be able to transform our life step by step. It may take time, but every small change in our thinking brings us closer to the life we want. The other thing that comes out strongly in the book is concerning goals and purpose.

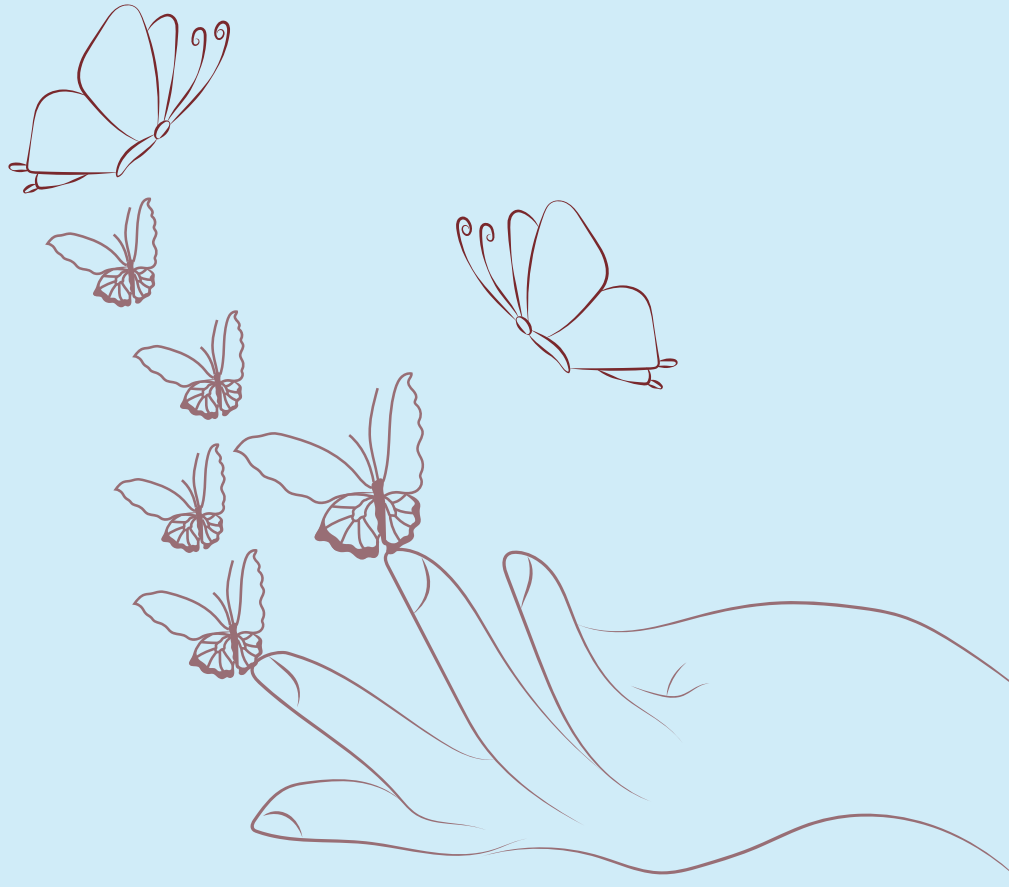
We can do a lot when we put our mind into effect for a powerful purpose. Allen explains that when we have a clear goal and direct all our mental energy toward it, we become unstoppable. A scattered mind leads to confusion, but a mind fixed on a strong purpose gains strength and clarity. He explains also that calm and peaceful minds are the indication of real strength. Anyone can react with anger or frustration, but it takes true inner strength to remain calm in difficult situations. To sum up, As a Man Thinketh is a book that inspires and makes one think. It teaches us that our thoughts make us happy and successful. It reminds us that we are not victims of circumstances but creators of our own lives. This book gave me a lot to reflect on, and I believe anyone who reads it with an open mind will find something valuable to take away.

“ எண்ணம் போல் வாழ்க்கை ”

By G. SWATHI, III MECH

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SIGNIFICANT HAPPENINGS



Industry Academia Conclave - IT

The Department of Information Technology at Loyola-ICAM College of Engineering and Technology organized the Industry–Academia Conclave 2026 on the theme “Data Privacy 2026: Rethinking Innovation with Accountability.” The event was held on 5 March 2026 from 2:00 p.m. to 4:00 p.m. at G01. The conclave aimed to create awareness about emerging challenges and responsibilities in the field of data privacy and cybersecurity. The resource persons included Mr. Sankarraaj Subramanian, Founder & CEO of Prompt InfoTech, Mr. Anantha Krishnan, CEO of Shree Karii Solutions, and Mr. Nalaemton S, Cybersecurity Consultant at Tata Consultancy Services. The session was moderated by Ms. Nivetha Ramanathan, Assistant Manager – Assessments at Consero Global. The conclave provided valuable insights on responsible innovation, data protection practices, and industry expectations for aspiring IT professionals. Students and faculty members actively participated and benefited from the expert discussions.



First Aid Training Program

The First Aid Training Program was organized by the Youth Red Cross (YRC) Club of LICET on 5th March 2026 to equip students with essential life-saving skills and emergency response techniques. The session was conducted by Mr. S. Prakash, Lecturer, First Aid, Indian Red Cross Society, Chennai, Tamil Nadu. During the session, the resource person explained the importance of first aid and immediate response during emergency situations. He also introduced participants to various emergency helpline numbers and highlighted their importance in critical situations.

A major highlight of the session was the demonstration of Cardiopulmonary Resuscitation (CPR). Mr. S. Prakash clearly explained the procedure and demonstrated the correct technique used to help revive a person whose breathing or heartbeat has stopped. The session also covered important safety measures during fire accidents. In addition, the resource person explained the first aid procedures to be followed when a person is choking, emphasizing the importance of immediate action to save lives. A total of 60 students actively participated in the training program. The session was highly informative and interactive, enabling students to gain practical knowledge about handling medical emergencies effectively. The program successfully enhanced awareness about safety, preparedness, and responsible action during emergencies, reflecting the humanitarian values of the Youth Red Cross.



AICUF - WOMEN'S DAY CELEBRATION

AICUF Unit of LICET organized Women's Day celebration on 5th March 2026 with the objective of promoting awareness, empathy, respect and appreciation for women. The programme featured a series of meaningful and engaging activities designed to foster understanding and gender equality among students. As part of the celebration, games were conducted in B33 for the women housekeeping staff and students of LICET and gifts were distributed to appreciate their talents and spread joy.

The highlight of the event was the period pain simulation activity conducted in the LICET lobby, which provided the male student participants with a rare opportunity to practically feel and better understand the physical discomfort experienced by women. The participants were also invited to share their experience by writing on sticky notes to promote empathy and awareness. This activity was complemented by a push-up challenge for boys, where participants who successfully completed 30 push-ups were rewarded with chocolates as a token of encouragement.

The programme was conducted in collaboration with Mohamed Faris, Co-Founder of YTS Foundation (Youth Towards Society), a community-driven initiative focused on empowering youth to address societal issues such as women's safety, social justice and environmental sustainability. Overall, the event was very impactful in creating awareness about women's health issues and inspiring students to develop empathy, respect and a stronger sense of social responsibility.



Women's Day Celebration

The Women's Day Celebration 2026 was organized by the SHE Forum (See Her Empowered) at Loyola-ICAM College of Engineering and Technology, Chennai, on 6th March 2026, under the coordination of Dr. G. Kavitha, Dean of Women Students. The event commemorated International Women's Day by celebrating the achievements, creativity, and leadership of women, while also recognizing student talents showcased during Meraki'26. The program commenced with a prayer and a welcome address that emphasized the importance of empowering women through education and leadership. The chief guest, Kalaimamani Kavignar Andal Priyadarshini, was felicitated, and the Director along with the Dean of Students shared their greetings, highlighting the institution's role in shaping confident and capable individuals.

A major highlight of the event was the "Best of Meraki'26" segment, where winners of English Poetry, Tamil Poetry, and Video Making competitions were honored for their creativity and expression. The celebration also featured engaging band and dance performances by students, adding vibrancy to the occasion. In her address, the chief guest inspired the audience with insights on creativity, perseverance, and self-confidence. The "SHE – Legacy and Gratitude Ceremony" recognized the contributions of former office bearers and introduced the new team, ensuring continuity of the forum's vision. The event concluded with prize distribution and a vote of thanks, leaving a strong message on empowerment, leadership, and collective growth.



Daikin Workso

Daikin Workso on HVAC System was organised for third year EEE and Mechanical Engineering Students on 7th March 2026. The HVAC systems workshop provided engineering students with a comprehensive understanding of air conditioning and refrigeration principles, including VCRS operation, AC capacity selection, and industrial cooling applications. Through interactive sessions, case studies, and hands-on exposure to VRV systems, students developed practical skills in system analysis, installation, and basic fault diagnosis. The interdisciplinary group activities enhanced collaboration and problem-solving abilities. Students gained industry-relevant knowledge on energy efficiency, safety, and modern HVAC technologies. The workshop outcomes include improved technical competency, real-world application skills, and awareness of sustainable practices. It aligns with SDG 4 (Quality Education), SDG 7 (Affordable and Clean Energy), and SDG 9 (Industry, Innovation, and Infrastructure).



Annual Staff Retreat

THEME: "WISE AND EFFECTIVE EDUCATORS FOR THE MODERN WORLD"

The Annual Staff Retreat was held on 7th March 2026 in F11 at LICET and the retreat was led by Rev. Fr. M. A. Joe Antony SJ, Editor of Jivan & INI, The Jesuit Magazine. The retreat constituted a deeply enriching and reflective experience, emphasizing that true excellence in teaching extends beyond academic instruction to the holistic development of the educator. It highlighted the importance of being a wise educator who safeguards personal and professional integrity through ethical conduct, emotional balance, and responsible decision-making. The sessions underscored that a great teacher is defined by the 3C's- Competence, Commitment and Conscience - which together ensure effective teaching and a strong moral foundation. Furthermore, the retreat stressed the need to remain a relevant educator in today's rapidly evolving world by embracing digital intelligence, including the use of modern technologies such as Artificial Intelligence, and by staying informed about global developments.

A key takeaway from the retreat was the power of small actions, where simple acts of kindness, patience, and care can create a lasting impact on students' lives. The theme of service and sacrifice was strongly emphasized, affirming that true greatness lies in selfless giving and in expressing love through actions rather than words. The retreat also highlighted the ripple effect of a teacher's character, which extends beyond the classroom to influence society and shape future generations. It concluded with the Holy Mass, fostering unity and spiritual fulfillment, and inspiring educators to serve with integrity, compassion, and a strong sense of purpose.



Value-Added Course on React

A full-day guest lecture and hands-on session held on 7th March 2026, was conducted to III years of CSE on React and React Native was conducted as part of the App Development course by distinguished alumni and industry professionals Mr. Romario Kavim and Mr. Adriel Joshua. The session provided students with practical exposure to modern front-end and mobile app development frameworks. Beginning with key concepts of React, the speakers guided participants through real-time coding exercises, followed by an introduction to React Native for cross-platform mobile applications. The interactive workshop enabled students to build basic applications, enhancing their understanding of development workflows and industry practices, making it an enriching and impactful learning experience.



CTRL ALT HACK 2.0



CTRL ALT HACK 2.0 was a dynamic three-day hackathon started from 9th March to 11th March 2026, that brought together 160 enthusiastic participants passionate about technology and innovation. The event provided a collaborative platform where students worked in teams to transform creative ideas into practical solutions within a limited time frame. The hackathon began with registrations and team formation, followed by an idea pitching session where participants presented their concepts and received initial feedback. The development phase was the most intense, with teams actively coding, designing, and debugging their projects. Throughout the event, internal jury members supported participants by guiding them and ensuring smooth coordination, while external jury members contributed industry insights and evaluated the final outcomes

Their feedback during the presentations helped participants understand the real-world relevance of their projects. Beyond technical development, the hackathon served as a valuable learning experience. Participants enhanced their problem-solving abilities, teamwork, and time management skills. Continuous interaction with mentors and judges boosted their confidence and provided clarity in their approach. Overall, CTRL ALT HACK 2.0 was a successful and enriching event that fostered innovation, collaboration, and creativity, leaving participants with both practical knowledge and memorable experiences.



Help Desk – Awareness Session on Rooftop Solar Systems

An awareness help desk session on Rooftop Solar Systems was conducted on 10th March 2026 as part of the campaign “Tamil Nadu Leadership in Energy Transition.” The programme was organized by Poovulagin Nanbargal, ASAR, and CAG in collaboration with Tamil Nadu Green Energy Corporation Limited (TNGECL), Government of Tamil Nadu. The session aimed to promote awareness about renewable energy and encourage students and staff to adopt sustainable practices. The resource team introduced the RTS online tool, enabling participants to check electricity consumption using their EB number, estimate rooftop solar capacity, calculate installation costs, and understand the payback period. The session also covered government schemes, subsidies, and the economic and environmental benefits of solar energy. A live demonstration made the session interactive and informative. Participants actively engaged with experts to clarify their queries. Overall, this initiative was impactful and encouraged a shift towards a greener and more sustainable future.



Beyond Grades - NDLI Club

The LICET NDLI Club successfully organized an insightful session titled “Beyond Grades: How to Convert Student Project into IEEE Publication” for 2nd and 3rd year students and faculty members, with 180 participants on 11th March 2026. The event aimed to guide students on transforming academic projects into impactful research publications and exploring opportunities beyond conventional academics. The program began with a prayer song and welcome address emphasizing the importance of research, innovation, and publication. The Chief Guest, Dr. R. Periasamy Pradeep, a distinguished entrepreneur, angel investor, IEEE reviewer, and mentor, was felicitated by Dr. A. Baskar, Principal, and the Vice Principal. In his address, Dr. Pradeep covered key aspects including identifying suitable IEEE conferences, funding opportunities, selecting and preparing research articles from student mini-projects, conducting literature surveys, refining projects into novel contributions, structuring papers, following IEEE formatting guidelines, revising manuscripts, and ensuring originality.

He also provided guidance on identifying investors and collaborators, startup development, and scholarships for SC/ST students. The session offered a practical roadmap for students to elevate their academic projects into research publications and entrepreneurial ventures. The Vote of Thanks was delivered by Dr. Gunasekaran, Librarian, LICET, expressing gratitude to the Chief Guest, management, faculty, and students. Overall, the session was highly informative and motivating, encouraging students to move beyond grades and focus on research, innovation, and real-world impact.



Flavour Frenzy



The Flavor Frenzy – Fireless Cooking Competition, organized by the Youth Red Cross (YRC) Club of LICET on 12th March 2026 during the occasion of National Nutrition Month, aimed to promote awareness about healthy eating habits and encourage students to prepare nutritious food without using fire. The event also highlighted creativity, teamwork, and mindful food choices among students. A total of 6 teams participated enthusiastically, presenting a wide range of innovative and nutritious dishes such as Strawberry Lassi, Pasta Cremosa allo Yogurt e Basilico, Paneer Shishka, Blue Mint Lemonade, Coconut Milk Falooda, Aval Pongal, Aval Curd Rice, Elaneer Payasam, Desiccated Coconut Sweet Aviyal, and Fruit Salad, reflecting a blend of health, taste, and creativity.

The event was judged by Ms. Illakiya J. R, Food Technologist and Supervisor at Herbalife International India Pvt. Ltd., and Co-founder of Reshape Wellness Zone, with participants evaluated based on presentation, taste, cleanliness, and discipline. Overall, the competition created an engaging and lively atmosphere, showcasing excellent teamwork, innovation, and the importance of preparing healthy meals using simple, fireless methods. The winners of the competition were as follows: 1st Prize – Dharathi Ruffina P (1st year AI&DS), Terenciaa T N (1st year IT), and Vincen Sina (1st year IT); 2nd Prize – Aadila Sahana (2nd year ECE), Felcit Ashly (2nd year ECE), and Klinta Jeffy (2nd year ECE); and 3rd Prize – Jona Daffney R (1st year IT), Jeba Prasanna (1st year AI&DS), and Pallapati Vijaya Vidisha (1st year CSE B).



AICUF - Book Release Event

AICUF Unit of LICET, in collaboration with the NSS and YRC service units, successfully organized a Book Release Event for the Tamil book, “41 Uyirgalum Thamizharin Thanmanamum” authored by Rev. Fr. Raj Irudhaya S J on 13th March 2026 at G01, LICET. The book was formally released by Retired IAS, Dr. R. Christodass Gandhi. The event was further graced by distinguished guest speakers, including Ms. M. S. Mathivathani, High Court Advocate, Prof. Bernard D'Sami, Senior Fellow of LISSTAR, and Dr. Pondiselvi, Assistant Professor of Loyola College of Education. The book, which highlights the tragic Karur incident that led to the loss of 41 lives, presents a critical perspective on the current political scenario and the culture of hero worship in Tamil Nadu. The author's meticulous effort in compiling factual details and presenting them in a compelling manner was widely appreciated by the speakers.

A major highlight of the event was the engaging and thought-provoking speech by the guest speaker, Ms. Mathivathani, High Court Advocate. Her address, enriched with humour and critical insights, deeply resonated with the audience and encouraged them to reflect on their roles as responsible citizens. With the State Legislative Elections approaching, the relevance of the book's message was strongly emphasized, particularly for students who will be voting for the first time. The book was also available for sale at the LICET Portico. Overall, the event served as a meaningful platform for literary engagement, social awareness, and the promotion of civic responsibility among students.



Industry Academia Conclave - ECE

The Department of Electronics and Communication Engineering (ECE) organized a panel discussion for students of all years on “Emerging Technologies and Sustainable Indigenization: Redefining the Role of Electronics Engineers” on 14th March 2026. The session was moderated by Mr. Rex Mohan Kumar, Placement Manager, LICET, and featured the following distinguished panelists: Mr. Hiram Prasanna S, Founder and CEO, Struent Semiconductors; Mr. Duraivel Gopal, Business Leader, Research Scholar, Digital & IT Services Practitioner; Mr. Prakash Mani, Delivery Unit Head (General Manager), HCLTech; Mr. Nandhakumar V, Founder and UX/CX Director, Dreamworx; and Ms. Vijayshree Mahesh, Trainer, Facilitator, and Founder, Vihar Learning. The discussion offered valuable insights into the rapidly evolving landscape of emerging technologies and highlighted the significance of sustainable and indigenous innovation in redefining the role of electronics engineers in the modern era.



Parent-Teachers Meeting

The Higher Semester Parent–Teacher Meeting (PTM) was held at Loyola-ICAM College of Engineering and Technology on 14th March 2026, Saturday at 10:30 a.m., beginning with a general meeting at G01. The programme commenced with a prayer song, followed by the Welcome Address by the Director, Rev. Dr. Justin Yassappan, S.J., who spoke about the necessity of increasing the tuition fee to meet faculty salary requirements and maintenance expenses. He also informed that the institution has applied for an upgrade from Tier 2 to Tier 1 under Anna University, explaining that once granted, certain additional expenses such as placement training, industrial visits, and related activities would need to be shared by parents. He highlighted facilities like the Incubation Center and the inauguration of the AIDS Lab, and addressed the challenge of faculty retention due to comparatively lower salaries, noting that four experienced faculty members had left during 2025–2026.

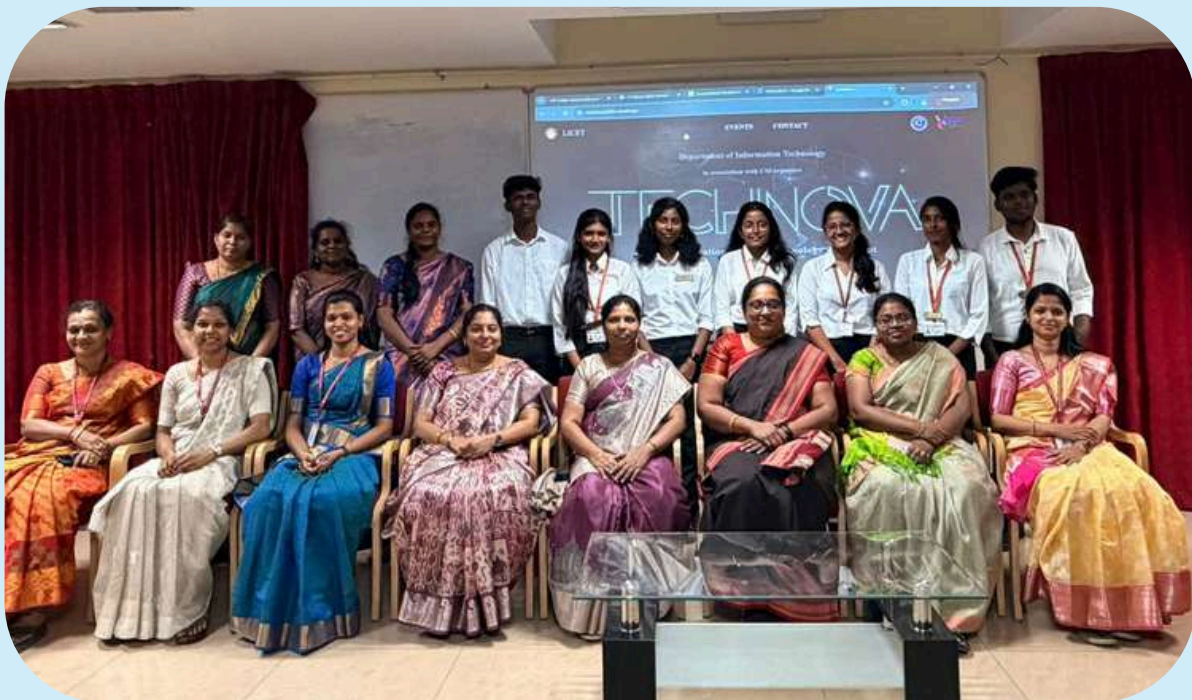
Parents suggested increasing faculty gross salary by about 30%, providing a break on Saturdays, and offering rest for faculty, along with creating opportunities for students to develop individual skills and making placement training optional paid programmes. The Principal, Dr. A. Baskar, emphasized the role of parents in motivating students and encouraged discipline and commitment, citing the success of Subramania Bharathi in the IAS examination. The Dean of Students, Rev. Dr. Albert William, S.J., and the Dean of Women Students, Dr. G. Kavitha, spoke about academic benefits and code of conduct. The meeting concluded with a Vote of Thanks by Dr. I. William Christopher, after which parents attended departmental PTA meetings to discuss their wards' academic progress.



TECHNOVA'26

The Department of Information Technology, in association with the Computer Society of India, organized TechNova, a technical event aimed at fostering innovation and technical excellence among students on 17th March 2026. The event featured various competitions and interactive sessions that encouraged participants to showcase their problem-solving skills and creativity.

The program was graced by Ms. S. Nadheedha, Associate Developer, Expeditors, as the Chief Guest, who shared valuable insights on industry expectations and emerging trends in technology. The event witnessed enthusiastic participation from students and served as a platform to enhance technical knowledge and collaboration.



Industry–Academia Conclave - EEE

The Department of Electrical and Electronics Engineering, in association with the IEEE PELS Student Branch Chapter and the Electrical Engineers' League, hosted the Industry–Academia Conclave 2026 on the theme "Bridging Green Generation and Smart Mobility for a Sustainable Future" on 18th March 2026. The event served as a vital platform for students, faculty, and industry veterans to exchange transformative ideas on renewable energy and power electronics.

The conclave featured four eminent industry leaders: Mr. Jayasurya Francis (GWEC) discussed India's wind energy market; Mr. Sajan Antony Mathew (Inox Wind) delved into turbine innovations; Dr. R. Seyezhai (Shrimitha Energy Solutions) explored EV research and entrepreneurship; and Mr. G. Rajaganesan (VATIO Energy) presented on solar–EV integration and charging infrastructure. A panel discussion moderated by Dr. A. Inba Remy served as the day's intellectual centerpiece, where experts candidly debated industry expectations and the critical need to bridge the academia–industry gap. This exchange provided students and faculty with deep insights into emerging trends and real-world applications. Ultimately, the conclave strengthened institutional partnerships and reaffirmed a shared commitment to innovation and a sustainable future.



Eco Club: Educational Trip

The Eco Club organized a one-day eco educational trip on 18th March 2026 to enhance students' understanding of environmental conservation through real-world exposure. The excursion covered significant ecological sites, guided by environmental activists from Poovulagin Nanbargal. The day began with a bird watching session at Pallikaranai Marsh, students engaged in bird watching and gained insights into wetland ecosystems and their ecological importance. A discussion on the challenges faced by wetlands, including pollution and urban waste, helped students understand current environmental issues. The visit to Adyar Eco Park provided valuable exposure to ecosystem restoration and biodiversity conservation practices. Further, the exploration of the Adyar Estuary deepened their knowledge of coastal and estuarine ecosystems. The trip concluded with a turtle hatchery session, where students learned about marine life protection and conservation efforts. Overall, the experience was highly enriching, fostering environmental awareness, responsibility, and a deeper appreciation for nature among students.



Team Turbonites Achivement

The students of the Electrical and Electronics Engineering (EEE) department showcased exceptional talent, teamwork, and innovation at the prestigious Formula Karting Racing Championship (Season 6), a national-level go-karting event. Held at KPR Institute of Engineering and Technology, Coimbatore, and the COASTT High Performance Race Track on 20th March 2026, the competition brought together some of the brightest engineering minds from across the country, providing a platform to demonstrate technical expertise and passion for motorsports. J. Joshua John of third-year EEE led Team Turbonites, which included K. Haswanth of third-year EEE along with M. Steffi, L. Nevan, K. Tharunkarthick, P. V. Jeswin Roy, and A. Mohamed Faizal of second-year EEE. The team emerged as winners in the Acceleration Event (CV Category).

Their commitment, collaboration, and enthusiasm for motorsports were highly appreciated. U. Deivadharshan of final-year EEE headed another Team Turbonites group under the EV-5KW category, comprising H. Anderson and Deepak Suryanarayanan of third-year EEE, along with S. Ishita Princy, F. Adline Sheeba, Ajay Krishnan, K. Charles, and R. Anish Narayanan of second-year EEE, and E. Sheril Snowina, Subash, and E. Thea Dorothy of first-year EEE. The team secured several accolades, including runner-up positions in Design and CAE, Cost and Optimum, and Best Safety Equipment. They also won Best Captain (5KW) and secured first place in both the Female Women Category and Best Virtual Presentation.



Way of the Cross 2026

The Way of the Cross 2026 was solemnly observed on 20th March 2026, as part of the Lenten spiritual programme organized across the Loyola campus institutions. The event brought together students, faculty and members of various institutions in a spirit of prayer, reflection, and unity. The Holy Mass and the Way of the Cross was led by Rev. Dr Justine Yasappan SJ, Director of LICET and Rev. Dr Albert William SJ, Dean of Students, LICET, whose presence and spiritual leadership added great significance to the occasion. Their guidance ensured that the devotion was conducted in a spiritual and prayerful way, inspiring all participants to engage deeply in the Lenten observance. During the devotion, LICET (Loyola-ICAM College of Engineering and Technology) played a prominent role and was entrusted with leading the Way of the Cross from the 8th Station onwards. The reflections, readings, and prayers were carried out with deep reverence and devotion by the students and faculty, enabling the gathering to meditate meaningfully on the suffering and sacrifice of Christ.



A major highlight of the event was the LICET Campus Ministry Choir, which was entirely undertaken and led by LICET students for the complete Way of the Cross as well as the Holy Mass. The choir rendered hymns and devotional songs with harmony and spiritual depth, significantly enhancing the solemnity and prayerful atmosphere throughout the programme. Following the Way of the Cross, the programme continued with the Holy Mass, which served as a spiritually enriching culmination of the devotion. The celebration emphasized themes of repentance, sacrifice, and renewal, reflecting the essence of the Lenten season.

The event witnessed active participation from students, faculty and members of various Loyola institutions. Overall, the observance was a deeply enriching spiritual experience. The leadership of the Rev. Dr Justine Yasappan S.J, Director of LICET and Rev. Dr Albert William S.J, Dean of Students, LICET, along with the dedicated involvement of LICET students in leading the Stations and animating the entire choir for both the Way of the Cross and the Holy Mass, contributed significantly to the success and solemnity of the event.



Industry Academia Conclave - AI&DS

The Department of Artificial Intelligence and Data Science successfully organized the Industry–Academia Conclave 2026 for students and faculty on the theme “Resilience, Innovation & Agility in the Age of AI” on 24th March 2026. The session was moderated by Mr. Nelson Naveen, CEO & Founder of Catepilla, Origine, and Clenz AI, and featured distinguished speakers including Mr. Prabhu Rajendran, Senior Solutions Architect at Cognizant; Mr. Parthasarathy V, Principal AI Scientist at Verizon; Ms. Jaishree Kasturi, Consultant at Yashmia Consulting & Technologies; and Ms. Sowmya Arasu, Product Owner at Tata Consultancy Services.

The conclave offered valuable insights into the rapidly evolving AI landscape, highlighting the significance of innovation, adaptability, and strong collaboration between academia and industry in preparing future-ready professionals. The speakers also shared real-world experiences and practical strategies, inspiring participants to stay ahead in the dynamic field of artificial intelligence. Overall, the event served as a platform for knowledge exchange, networking, and fostering a deeper understanding of industry expectations.



Industry Academia Conclave - CSE

The Department of Computer Science and Engineering successfully organized the Industry Academia Conclave on 23rd March 2026 ,the theme “Prepared for the Pivot: Thriving in a Rapidly Evolving Tech Landscape.” The event served as a vibrant platform that brought together distinguished experts from academia and industry, including Mr. Chandramouli Muralidaran, Ms. Vadivarasi Muthiah, Mr. John Bosco S, Mr. Sivaram Sundaram, Mr. Ravi Ramu, and Ms. Steffi Arockia S, along with moderator Mr. Rex Mohan Kumar A. Together, they shared valuable knowledge, experiences, and insights on adapting to the ever-changing technological landscape. The programme commenced with a warm welcome, followed by a prayer song that invoked positivity and blessings for the success of the conclave. The formal welcome address highlighted the importance of adaptability, innovation, and resilience in today’s rapidly evolving tech ecosystem. Distinguished guests and panelists from various professional backgrounds were then introduced and felicitated. Each speaker shared valuable perspectives on emerging technologies, career readiness, industry expectations, and the importance of continuous learning. A key highlight of the event was the panel discussion, where esteemed panelists and the moderator engaged in an insightful conversation on how students and professionals can thrive amidst constant technological shifts. The interactive student Q&A session further enriched the conclave, offering participants an opportunity to directly engage with the experts. The event concluded with a heartfelt vote of thanks, leaving the audience inspired to stay adaptable, innovative, and prepared for future challenges in the tech landscape.



Crystal Year Celebration

The Crystal Year and 15th College Day Celebration of Loyola-ICAM College of Engineering and Technology (LICET) was conducted on 26th March 2026 with great enthusiasm, bringing together dignitaries, faculty, students, parents, and well-wishers to commemorate fifteen years of academic excellence and holistic student development. The event began with a vibrant procession under the theme “Spirit of LICET,” accompanied by the LICET anthem. This was followed by the Tamil Thai Vazhthu and a devotional prayer dance, reflecting the college’s deep-rooted cultural and spiritual values.

The welcome address was delivered by Rev. Dr. Justin Yassappan SJ, Director of LICET, who highlighted the institution’s journey over the past fifteen years, emphasizing its growth in academics, infrastructure, and impact on students’ intellectual, professional, and value-based development. Distinguished guests were felicitated, including Shri Vijay Sankar, Chief Guest and Chairman of The Sanmar Group, Rector Rev. Dr. Antony Robinson SJ, Principal Dr. A. Baskar, Vice Principal Dr. William Christopher, and Deans Rev. Dr. Albert William SJ and Dr. Kavitha, with mementos and bouquets to honor their presence and contributions.



A key highlight of the event was the release of the Crystal Reflections souvenir, which showcases LICET's academic achievements, co-curricular and extracurricular activities, and notable student accomplishments. The souvenir was unveiled by the Rector and received by the Chief Guest, with student contributors recognized for their creativity and dedication. An annual video presentation followed, highlighting LICET's milestones in academics, infrastructure, student achievements, and placement successes, reflecting the institution's commitment to excellence. The Chief Guest, Shri Vijay Sankar, delivered the College Day address, inspiring students with his insights and leadership experiences. This was followed by the Awards and Prize Distribution Ceremony, which recognized outstanding students for excellence in academics, leadership, innovation, and service. Special awards for the academic year 2025–26 included the Best Outgoing Student Award, Avid Reader and Good Samaritan Awards, Valedictorian Award, and LICET Star Award, with the awardees sharing their experiences and reflections. The celebration concluded with a Vote of Thanks by Dr. William Christopher, Vice Principal, expressing gratitude to all participants, faculty, and students for their contributions to the success of the event. The National Anthem marked the formal closure, leaving the audience with a sense of pride, inspiration, and unity as the dignitaries exited the auditorium. The event successfully celebrated LICET's 15-year journey, its achievements, and its unwavering commitment to holistic education and Jesuit values.



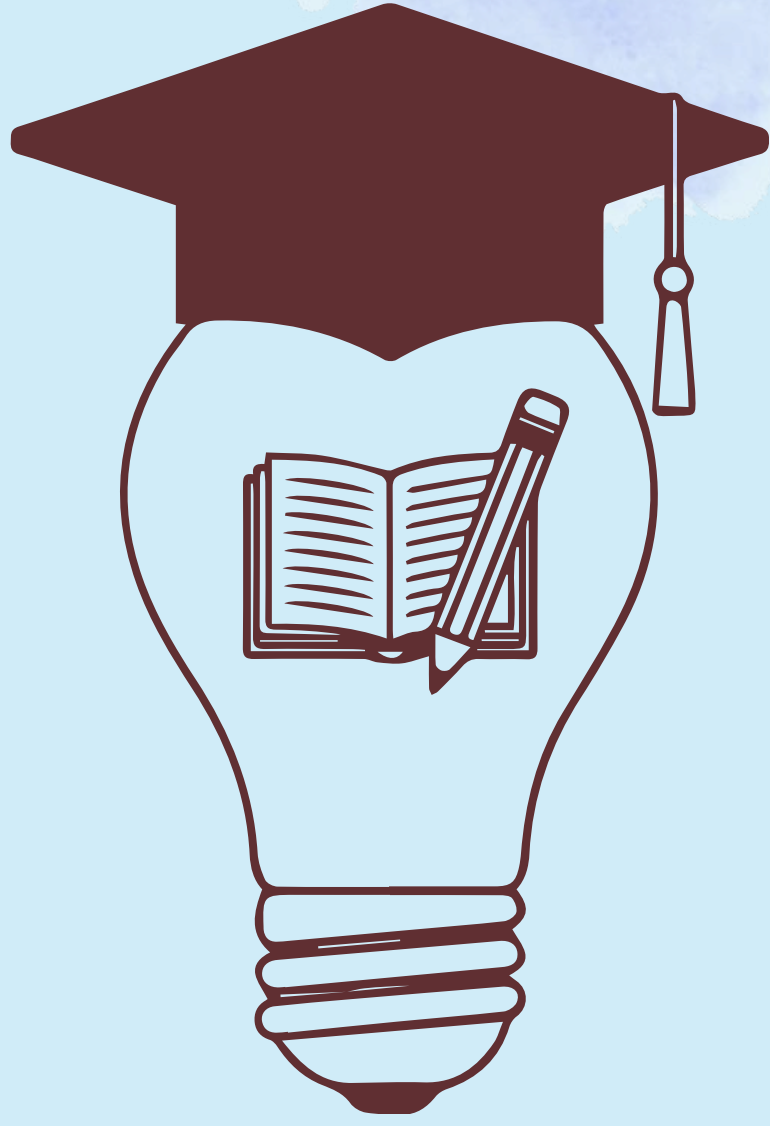
Parent-Teachers Meeting

The first year Even Semester Parent–Teacher Meeting (PTM) was held at Loyola-ICAM College of Engineering and Technology on 28th March 2026 at 10:30 a.m., beginning with a general meeting at GO1. The programme commenced with a prayer song, followed by the Welcome Address by the Director, Rev. Dr. Justin Yassappan, S.J., who highlighted the significance of Jesuit education, the Jesuit mission, and the faculty's commitment to the institution's growth. He spoke about LICET's progress in placements in line with current trends and emphasized the necessity of increasing tuition fees to meet faculty salary requirements and maintenance expenses. He also informed that the institution has applied for an upgrade from Tier 2 to Tier 1 under Anna University, explaining that upon attaining Tier 1 status, certain additional expenses such as placement training, industrial visits, and related activities would need to be shared by parents. He highlighted facilities like the Incubation Center for developing innovative ideas into business ventures. The Principal, Dr. A. Baskar, emphasized the role of parents in motivating students and encouraged discipline and commitment, sharing an anecdote about a young girl balancing family responsibilities and education to stress determination and focus. The Dean of Students, Rev. Dr. Albert William, S.J., highlighted academic and developmental opportunities and urged parental support, while the Dean of Women Students, Dr. G. Kavitha, outlined rules and code of conduct emphasizing discipline. The meeting concluded with a Vote of Thanks by Dr. I. William Christopher, after which parents attended departmental PTA meetings to discuss their wards' academic progress.



ACADEMIC

EVENTS



MAR
01

FACULTY PAPER PUBLICATION

Dr. R. Juliana, Professor/IT presented a research paper titled, "Self-Supervised Learning for Tumor Segmentation in MRI Scans" at the 2025 3rd International Conference on Computational Intelligence and Network Systems (CINS), indexed in IEEE Xplore.

MAR
02

FACULTY PARTICIPATION

Prof. S. Nirmala, ASP/CSE has participated in Smart Research Ecosystems: AI Tools Transforming Academic Innovation organized by Department of Artificial Intelligence and Machine Learning from 2nd to 6th March 2026 conducted by Bannari Amman Institute of Technology, Sathyamangalam.

MAR
02

STUDENT PARTICIPATION

Akshaya Karnan, S. Melwin Jasper of third year EEE and P. Rufux Reno of third year ECE were shortlisted for exhibition at the Science and Tech Expo during National Science Day Celebrations 2026 for their project, "Distributed Smart Actuator System for Collaborative Robots (Co-Bots)," under the guidance of Dr. I. William Christopher, Prof/EEE. The expo was organized by the Centre for Sponsored Research and Consultancy, Anna University, Chennai. The team interacted and received appreciation from Dr. S. Visakan, IAS, Director of DoTE, and Prof. Dr. V. Kumaresan, Registrar i/c, Anna University.

MAR
03

STUDENT PARTICIPATION

J. Dalbert Joe, S. Vijayendraraj, R. David Paul, and R. Thana Kishore from the second year of AI&DS have participated in the BrainStromX'26 Hackathon conducted by Dhanalakshmi Srinivasan College, Chennai, and their project "Bus Route Optimization" was shortlisted for the final round.

MAR
03

STUDENT PARTICIPATION

J. Jegadeeswari, R. Krishna Shr, P. Nisha, and Marie Benedict Ajay from the second year AI&DS have participated in a two-day Hackathon conducted at Meenakshi College of Engineering.

ACADEMIC EVENTS

MAR
04

MINI PROJECT EXPO

The Department of Electronics and Communication Engineering (ECE) organized a Mini Project Expo for the third year students titled "Idea to Impact – Demo Day." The event was evaluated by the special jury member, Ms. M. M. Roopika, Engineer, Microchip Technology.

MAR
05

INDUSTRIAL VISIT

The second-year students of the Department of Electronics and Communication Engineering (ECE), accompanied by two faculty members, went on an Industrial Visit to TIDC India

MAR
05

STUDENT PARTICIPATION

R. Meena, S. L. Nitish Bharathi, M. Sarmika, and J. Sebastina of third year ECE have participated in MECHATHON 2K26 held at St. Joseph's College of Engineering.

MAR
05

STUDENT PARTICIPATION

S. Sebastin Roshantho, S. Anitha, B. Annette Shana and R. Priyadharshini of third year EEE have successfully presented the Virtual POC round (Level-3) of 9th Edition of L&T TECHgium for the project titled, "GenAI-Driven Real-Time Fault Detection and Predictive Maintenance in Solar PV Farms" (PID No: TG0912094). The project was guided by Dr. I. William Christopher, Professor/EEE & Vice Principal.

MAR
05

GUEST LECTURE

The Department of Mechanical Engineering and ASHRAE LICET Student Chapter organised a Guest Lecture on Opportunities in ASHRAE Society and Meet the President - Technical Program. The session was headed by Mr. Bill McQuade, ASHRAE President, P.E., LEED A.P., Fellow Member & Mr. Pankaj Dharkar, Director and Regional Chair, Region XV, ASHRAE.

MAR
06

STUDENT PARTICIPATION

L. Nevan and F. Nithin Joseph of serving Year EEE participate in Thinkthon 9.0 organised by Google Genesis Club of Hindustan Institute of Technology

MAR
06

FACULTY PARTICIPATION

Dr. K. Laila, AP/IT attended the PALS Faculty Development Programme on "How Teachers Can Make a Difference" held at IIT Madras.

MAR
06

WORKSHOP

The Department of Mechanical Engineering in association with Daikin CoE organised a two-day workshop on Refrigeration and VRV systems from 06-04-2026 to 07-03-2026 for the third year Mechanical Students. The session was handled by Daikin industry resource person, Mr. M. Kailashnath, Regional Trainer.

MAR
06

FACULTY PAPER PRESENTATION

Mr. M. Srivathsava, AP/AI&DS has presented a research paper titled "Enhancing Autonomous Vehicle Perception with UP-DETR: A Dual Task Detection and Sign Recognition Approach" at the 2026 8th International Conference on Intelligent Sustainable Systems (ICISS 2026), indexed in IEEE Xplore. ISBN:979-8-3315-5317-5317-3.

MAR
07

STUDENT ACHIEVEMENT

V. Jason Goldwin of third year ECE has reached the Final Round in Innovatex conducted at Saveetha Engineering College.

MAR
07

STUDENT PARTICIPATION

P. Abargil Priela, F. Adline Sheeba, S. Ishita Princy and Danita Sheffy of second year EEE participated in the TANCAM's Hackathon for Tamilnadu Women in Science and Technology (TNWISE 2026) on the theme "Life Science & Health Technology for Tamil Nadu Societal Impact" conducted by TANCAM, Chennai, in association with Periyar Maniammal Institute of Science and Technology, Thanjavur.

ACADEMIC EVENTS

MAR
07

CSI WORKSHOP

Dr. R. Juliana, Professor/IT organized a CSI Workshop on Flutter delivered by Mr. Mugilan Suresh from Rax Tech International.

MAR
07

STUDENT PARTICIPATION

Jinu Tryphena Grace, Benito Bosco, V. Boomika of second year MECH received a certificate of Appreciation for achieving Special mention in TANCAM's Hackathon for Tamil nadu Women in science and Engineering (TNWISE 2026) on the theme "Life science & Health TEchnology for Tamil Nadu Societal impact" conducted by TANCAM, Chennai in association with Periyar Maniammal Institute of Science and Technology, Thanjavur.

MAR
07

STUDENT PARTICIPATION

J. Asmitha, Irin Ida Suganthi, and H. Ishrth Shereen from the second year AI&DS have participated in TANCAM's Hackathon for Tamil Nadu Women in Science and Engineering (TNWISE 2026) on the theme "Life Science & Health Technology for Tamil Nadu Societal Impact" conducted by TANCAM, Chennai, in association with Periyar Maniammal Institute of Science and Technology, Thanjavur.

MAR
08

STUDENT PARTICIPATION

A. Ashok Kumar, Anubhav Satish, A. Shwithin Stewart and M. Patrick M of second year ECE have participated in the ULTIMATE LINE TRACE - Line Follower Bot competition held as part of Takshashila at College of Engineering, Guindy.

MAR
08

STUDENT PARTICIPATION

H. Lincy Reena and V. Deiva Jasmine Vayola of second year EEE participated in the KURUKSHETRA'26 in the events, The Brass & Brain the Quiz on the theme pertaining to all engineering domains at College of Engineering, Guindy [CEG campus], Chennai.

MAR
09

FACULTY PARTICIPATION

Prof. S. Nirmala, ASP/CSE and Dr. K. Gopalakrishnan, Professor/CSE have participated in a 6-day International Faculty Development Program on "AI-IoT-Edge Transformation Shaping the Next Generation of Smart Systems" organized by the Department of Electronics and Communication Engineering in association with IEEE students Branch by R.M.K College of Engineering and Technology

MAR
10

WORKSHOP

The MATLAB Day program was conducted for students of First Year EEE. The resources persons from Ark Info Solutions/MathWorks handled the sessions. The students were introduced to the MATLAB online courses, covering account creation, fundamentals of MATLAB, and insights into future directions and applications.

MAR
10

INDUSTRIAL VISIT

The Department of Information Technology organized an Industrial Visit to Askan Technology, Pondicherry, for II Year Students to provide practical exposure to real-world IT applications. Students gained insights into software development processes, modern technologies, and industry practices through technical sessions, live demonstrations, and interactions with professionals.

MAR
10

INDUSTRIAL VISIT

The third year IT students of Loyola-ICAM College of Engineering and Technology visited Cloud Logic Technologies, Pondicherry on March 10th, for an Industrial Visit. This was a one-day trip to gain some hands-on experience of software development practices in a live environment to understand how companies work using industry standards to bolt (put together) software.

MAR
11

STUDENT PARTICIPATION

Alwis Bruno, Antony Nayagam, Daniel Aaro, Rozmon Chris, Sahana, and Ansh Libin of first year ECE have participated in Ctrl+Alt+2.0, a 48-hour hackathon held from 09–11 March 2026 at Loyola-ICAM College of Engineering and Technology

ACADEMIC EVENTS

MAR
11

FACULTY PARTICIPATION

Dr. I. William Christopher, Professor/EEE & Vice Principal, has successfully participated in a five-day online Short-Term Training Program (STTP) on "Power Sector Transformation for a Sustainable and Reliable Future: Industry Perspectives and Practical Insights (PSRIP 2026)" organized by the Electra Society, Department of Electrical Engineering, National Institute of Technology (NIT) Silchar, in association with Damodar Valley Corporation (DVC), Kolkata (under the Ministry of Power, Government of India) held from 7th March 2026 to 11th March 2026.

MAR
11

STUDENT PARTICIPATION

U. S. Aaron, C. B. Sathyaraj, K. G. Srivathsan, M. Raghul of third year EEE participated in the UAS Drone Workshop conducted by FLYTUTOR as a part of KuruKshetra'26 at College of Engineering, Guindy, Chennai.

MAR
13

INDUSTRIAL VISIT

A one-day industrial visit was arranged for the students of first year EEE to Sumeet Green Enviro Services, Chennai. This visit provided practical exposure to students about modern waste management systems and sustainable practices. Urbaser Sumeet is known for its integrated solid waste management services in various cities, focusing on collection, transportation, and processing of waste.

MAR
13

STUDENT PARTICIPATION

S. Anne Cynthiya, S. Kaviya Dharshini, J. Sandhiya, S. Sasivardhini of second year EEE participated in Actioneer's Lab conducted during the event VISION'26 - an intercollege symposium organised by the department of ECE of Anna University

MAR
13

STUDENT PAPER PRESENTATION

P. Abargil Priela, F. Adline Sheeba, S. Ishita Princy of second year EEE under the guidance of Dr. Ramya Hyacinth, HoD/EEE presented their paper titled "AEGIS CARE" - a smart wound monitoring system in VISION'26, an intercollege symposium organised by the department of ECE of Anna University.

MAR
13

VALUE-ADDED COURSE

A 3-day Value-added course was conducted on generative-A and Agentic AI by Mr Jai Ganesh ,Lead AI Architect, Ericsson for III CSE A. The session covered key concepts in Computer Vision, Machine Learning, Deep Learning, and Generative AI, along with real-world applications.

MAR
13

STUDENT PARTICIPATION

Dev Dharsshan of second year EEE participated in the Project Expo and Idea Pitch tilted IGNITE 2026 organised by the Department of Science and Humanities and SJIF of St. Joseph's College of Engineering.

MAR
13

STUDENT PARTICIPATION

6 students from Mechanical Engineering visited biggest HVAC expo ACREX 2026 at Mumbai and the LICET team participated in aQuest 2026 finals in Mumbai

MAR
13

STUDENT ACHIEVEMENT

Harsha Vardhana Raj from first year of AI & DS, Amaze Percy from first year of EEE, Akaash Raj from first year of IT, and Kevinson from first year of CSE have participated and secured third place in the Idea Pitching Competition held at St. Joseph's College of Engineering.



ACADEMIC EVENTS

MAR
14

STUDENT PARTICIPATION

S. Sanjeevkumar, N. A. Saranya of third year EEE participated in TN-IMPACT- an Industrial Hackathon conducted by Tamilnadu Centre of Excellence for Advanced Manufacturing TANCAM in association with Kalaingar Karunanodhii Institute of Technology and presented the project Design and Development of an Integrated Multi-Profile CNC Cutting and Punching System. The idea and Design was appreciated and the students were approached by a private sector company(unicon Engineers) to customize their products

MAR
14

PLACEMENT TRAINING SESISON

Dr. G. Shobana, AP/IT organized a Placement Training session for Batch 2023–2027 delivered by Mr. C. Joseph from Finsire.

MAR
14

STUDENT PARTICIPATION

12 students from first and second year Mechanical Engineering participated in TANCAM's Hackathon for Tamil Nadu Industry Moderization, Problem-solving, and Advanced Creative Tech (TN- IMPACT 2026), an industrial Hackathon conducted by TANCAM, Chennai in association with KIT-Kalaignarkarunanidhi Institute of Technology, Coimbatore.

MAR
14

STUDENT PARTICIPATION

J. Ashmitha Christy, J. Joanna Preethi, K. Vardha Keshini, C. Jessica, Jeff Reuben, M. Jabin Joseph, A. Anton Gilchrist, and G. Dev Arjun from second year AI&DS have participated in TANCAM's Hackathon for Tamil Nadu Industry Moderization, Problem- solving, and Advanced Creative Tech (TN- IMPACT 2026), an industrial Hackathon conducted by TANCAM, Chennai, in association with KIT-Kalaignarkarunanidhi Institute of Technology, Coimbatore.

MAR
14

STUDENT PARTICIPATION

C. Jessica from the second year of AI&DS has participated in the ElectroQuest organized by PRANAV 2K26 at Meenakshi Sundarajan Engineering College.

MAR
16

DEPARTMENT ACHIEVEMENT

The Department of Electrical and Electronics Engineering has been officially recognised as a Research Department (Code: 4145008) by Anna University – Centre for Research (CFR).

MAR

16

ONLINE COURSE COMPLETION

Dr. G. Shobana, AP/IT completed the online course on "CompTIA SecurityX: Incident Response" through Infosys Springboard.

MAR

17

DEPARTMENT EVENT

The Department of ECE along with IEEE Photonics Society and IEEE Student Branch of LICET conducted an Arduino-based STEM activity for students of Loyola Higher Secondary School, Kuppaiyanallur to introduce them to basic electronics and programming.

MAR

17

STUDENT ACHIEVEMENT

V. Jason Goldwin of third year ECE has received Special Mention (3rd Place) in Smartathon – 24 Hours Hackathon held between 17–18 March 2026 at St. Joseph's Engineering College.

MAR

17

STUDENT ACHIEVEMENT

Jerome Dhinakaran, J. Jerry Irudayaraj, J. Miraclin Angel, F. Nithin Joseph, R. Sanjanashree of second year EEE won the second prize in the events, Cinephile conducted at Evolix 2026, a national level Technical Symposium organised by the department of Artificial Intelligence and Data Science of Vels Institute of Science, Technology and Advanced Studies.

MAR

17

STUDENT ACHIEVEMENT

Team TORQUE TWISTERS from Department of Mechanical Engineering, guided by Mr. M. Martin Charles AP/Mech, participated in RIVALS 2026 – 7th National Level Mini Bike Race organised by the Karagam Institute of Technology, Coimbatore and was awarded BEST TEAM – 100 cc. They were the only team to integrate life saving innovation in DIRT BIKE such as Fire Detection and Fire extinguishing system (FD & FE system).

ACADEMIC EVENTS

MAR
18

FACULTY ACHIEVEMENT

Dr. K. Gopalakrishnan, Professor/CSE has attended a one-week National Level Online Faculty Development Programme on "Indian Knowledge Systems (IKS)", organised by the UGC-Malaviya Mission Teacher Training Centre (UGC-MMTTC), Gauhati University and the Internal Quality Assurance Cell of Gauhati University, Guwahati, Assam in association with ipsr solutions limited from 18th March 2026 to 24th March 2026 and has successfully completed all the assessments, securing A grade.

MAR
18

STUDENT PARTICIPATION

J. Miraclin Angel, F. Nithin Joseph of second year EEE participated in events like Vision Vault, Arcane Escape, Electroquest, Incepta Connex in PRANAV 2K26 - a technical symposium organised by the Department of Electronics and Communication of Meenakshi Sundararajan Engineering College, Chennai.

MAR
18

STUDENT ACHIEVEMENT

G. Nirubhasri, P. R. Nithya Shri and R. Priyadharshini of third year EEE have successfully completed an internship at SRM Institute of Science and Technology.

MAR
18

INDUSTRIAL VISIT

The first-year B.Tech Information Technology students visited BOT VFX, Chennai, as part of an industrial visit organized to provide practical exposure to industry practices and real-world applications of technology. The main objective of the visit was to help students understand the workflow of the Visual Effects (VFX) industry and to gain knowledge about the tools, techniques and technologies used in professional environments.

MAR
18

SEMINAR

The Department of Mechanical Engineering at Loyola-ICAM College of Engineering and Technology (LICET) organized a seminar on "Automotive Lighting Systems Basics" for the students. The resource person, Mr. K. Rajeshkumar, Mechanical Senior Design Engineer at Valeo India Pvt Ltd, delivered an informative session. He provided valuable insights into automotive lighting technologies, design aspects, and industry practices, making the session highly beneficial and engaging for the participants.

MAR
21

FACULTY ACHIEVEMENT

Dr. K. Laila, AP/IT completed the online course Fundamentals of Software Testing through Infosys Springboard.

MAR
21

STUDENT PARTICIPATION

Dalbert Joe of second year of AI&DS has participated in the MIT Prayatna'26 hackathon.

MAR
27

FACULTY PARTICIPATION

Dr. I. William Christopher, Professor/EEE & Vice Principal have participated a Leadership experience program on "Designing for Growth Beyond Scale: Academic Leadership in the Age of AI" at School of Design Thinking, 8012 FinTech Design Center, Intellect Design Arena Ltd, Siruseri, SIPCOT IT Park, Chennai on 27th March 2026, Friday. This one-day experience is designed to be a transformative journey, which featured a Special Masterclass by Mr.Arun Jain, CMD, Intellect Design Arena & Founder, School of Design Thinking and Dr. Anbu Rathinavel, Chief Design Officer, Intellect Design Arena Ltd.

MAR
28

FACULTY PARTICIPATION

Dr. L. Ramya Hyacinth, HoD/EEE, Dr. A. Santhi Mary Antony, ASP/EEE and Dr. J. Josephine Hope Hailma, AP/EEE attended a two-day Faculty Development Program on "Embedded System Mastery: Development and Debugging Techniques" conducted by Sky Skills Academy.

MAR
28

STUDENT ACHIEVEMENT

P. Jinisha Sagaya Princy, T. Kaviya and X. John Arockia Xavier from third Year ECE, along with Durkesh Kumar from fourth year IT, secured the Technical Excellence Award for their project titled "CFD-Optimized IoT-Based Smart Storage System for Onions" in the e-Yantra Innovation Challenge (eYIC) 2025-2026, organized by IIT Bombay, under the guidance of Mr. F. P. Mahimai Don Bosco, AP/ECE.



ACADEMIC EVENTS

MAR

28

STUDENT PARTICIPATION

P. Abargil Priela, F. Adline Sheeba, Jerome Dhinakaran, H. Enoch Paul of second year EEE participated in the PALSInnoWAH ! - an event conducted by PALS, hosted at IIT Madras under the guidance of faculty mentor Dr. J. Josephine Hope Hailma, AP/EEE. The team was selected after three different levels and reached the Finals where they competed with 64 teams comprising of students from kerala, Andhra Pradesh, Karnataka and Telangana.

MAR

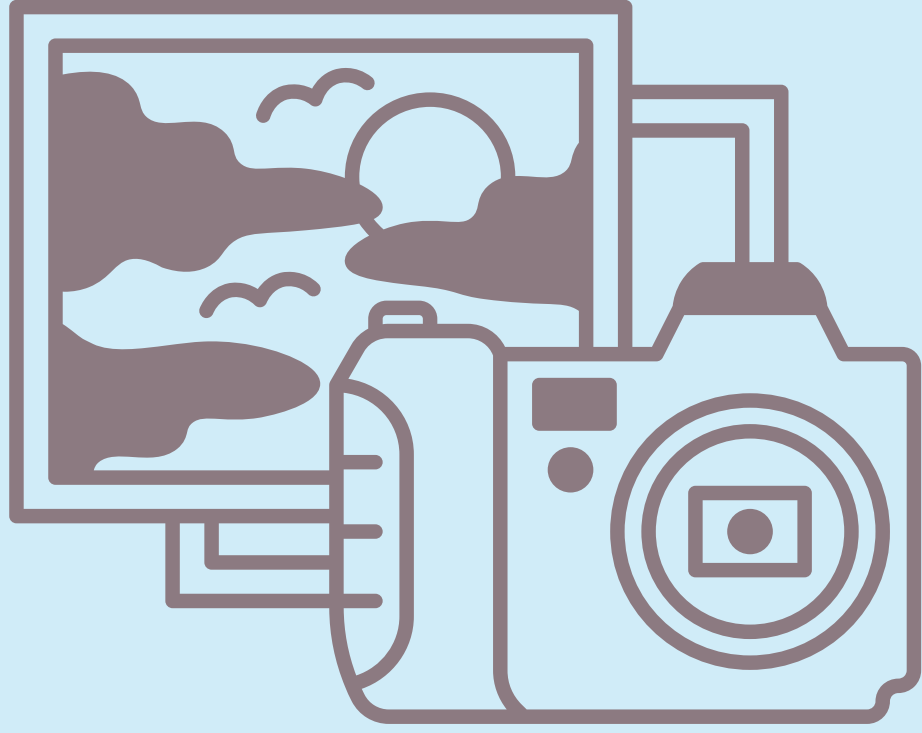
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STUDENT ACHIEVEMENT

R. L. Kharanishwaran of second year EEE won Gold medal in the National Level Athletic Competition in Mixed Relay.

photo

GALLERY





**SCIENCE AND TECH EXPO
02 MARCH 2026**



**MINI PROJECT EXPO
04 MARCH 2026**



**ECE INDUSTRIAL VISIT
05 MARCH 2026**



**INDUSTRY ACADEMIA CONCLAVE - IT
05 MARCH 2026**



**GUEST LECTURE - ASHRAE LICET STUDENT CHAPTER
05 MARCH 2026**



**FIRST AID TRAINING
05 MARCH 2026**



**AICUF WOMEN'S DAY CELEBRATION
05 MARCH 2026**



**WOMEN'S DAY CELEBRATION
06 MARCH 2026**



TANCAM HACKATHON FOR TNWISE 2026
07 MARCH 2026



ANNUAL STAFF RETREAT
07 MARCH 2026



**HELP DESK ON ROOFTOP SOLAR SYSTEM
10 MARCH 2026**



**INDUSTRIAL VISIT - II AND III IT
10 MARCH 2026**





NDLI CLUB - BEYOND GRADES SESSION
11 MARCH 2026



FLAVOUR FRENZY - YRC CLUB
12 MARCH 2026



INDUSTRIAL VISIT - IIII CSE A&B
12 MARCH 2026



INDUSTRIAL VISIT - I EEE
13 MARCH 2026



A QUEST 2026 FINALS
13 MARCH 2026



AICUF BOOK REALEASE EVENT
13 MARCH 2026



INDUSTRY ACADEMIA CONCLAVE
14 MARCH 2026



**PARENTS TEACHERS MEET - HIGHER SEMESTER
14 MARCH 2026**





ARDUINO-BASED STEM STUDENT ACITIVITY
17 MARCH 2026



TEAM TORQUE TWISTERS IN RIVALS 2026
17 MARCH 2026



INDUSTRY ACADEMIA CONCLAVE - EEE
18 MARCH 2026



INUSTRIAL VISIT
18 MARCH 2026



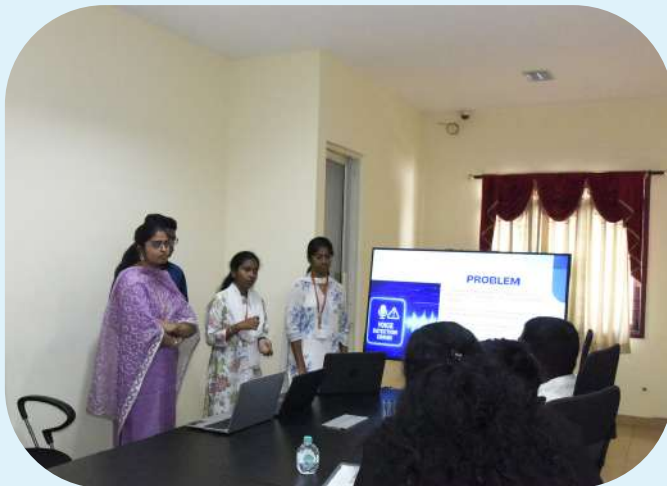
**AUTOMOTIVE LIGHTING SYSTEMS BASICS SEMINAR -
MECH
18 MARCH 2026**



**EDUCATIONAL TRIP - ECO CLUB
18 MARCH 2026**



**TEAM TURBONITES AT GO-KART EVENT
20 MARCH 2026**



**INDUSTRY ACADEMIA CONCLAVE - CSE
23 MARCH 2026**





INDUSTRY ACADEMIA CONCLAVE - AI&DS
24 MARCH 2026



ANNUAL COLLEGE DAY
26 MARCH 2026



**LEADERSHIP EXPERIENCE PROGRAM AT SCHOOL OF DT
27 MARCH 2026**



**TECHNICAL EXPERIENCE AWARD AT e-YANTRA INNOVATION CHALLENGE
28 MARCH 2026**



PALSSinnoWAH!
28 MARCH 2026



PARENTS TEACHERS MEETING - FIRST YEARS
28 MARCH 2026



**GOLD MEDAL AT NATIONAL LEVEL ATHLETICS COMPETITION
30 MARCH 2026**



LOYOLA - ICAM

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Loyola Campus , Nungambakkam,
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