



St. XAVIER'S
CATHOLIC COLLEGE OF ENGINEERING
(Autonomous)

Chunkankadai, Nagercoil - 629003
Kanyakumari District, Tamil Nadu

Approved by AICTE & Affiliated to Anna University, Chennai
Accredited with 'A' Grade by NAAC
UG Programs(ECE, EEE, Mech, Civil, CSE & IT) Accredited by NBA
Anna University Recognized Research Institute
Recognized under section 2(f) & 12(B) of UGC Act, 1956
UG Programs(ECE, EEE, Mech, Civil, CSE & IT),
MBA & MCA Programs Permanently Affiliated

Vision

To be a centre of excellence in engineering education and research for a technically empowered humane society.

Mission

M1: Foster a vibrant academic environment for learning fundamental concepts, emerging technologies, and research-oriented practices.

M2: Cultivate personal maturity and professional skills through stimulating coaching and practical training.

M3: Provide inspiring high calibre faculty to mentor students from diverse backgrounds, especially the underprivileged.

M4: Create ample opportunities to transform rural youth into top class professionals and technocrats, capable of serving at the local and global levels with ethical integrity.



Inside this issue

- Messages
- Events Organized
- Department Activities
- Professional & Non Professional Cell Activities
- CoE Activities
- Student Achievements
- Staff Achievements
- Training & Placement Cell Activities

Upcoming Events

- Independence Day Celebration on 15.08.2026
- Inauguration of 29th Batch BE/B.Tech programmes on 19th August 2026



CORRESPONDENT'S MESSAGE

Rev. Fr. S. Godwin Selva Justus

Dear St. Xavier's Family, Greetings to you all!

I am delighted to connect with you once again through this edition of Campus Connect. I am pleased to appreciate the BAJA SAEINDIA 2026 team of St. Xavier's Catholic College of Engineering, Chunkankada, for their commendable participation in the national-level event held on 19 July 2026 at Hindustan College of Engineering, Coimbatore. Competing with leading engineering institutions across India, the team showed strong technical competence, innovation, teamwork, and professionalism. Their dedicated efforts earned them the prestigious Chairman Award, bringing great pride and recognition to our institution. I congratulate the students, faculty mentors, and the Department of Mechanical Engineering on this remarkable achievement, and I appreciate their commitment to experiential learning and technical excellence. I wish the team continued success in all their future endeavours.

I appreciate the Department of Artificial Intelligence and Data Science, the Department of Mechanical Engineering, and the Department of Information Technology for their initiative in organising online Faculty Development Programmes (FDPs) for our faculty members. Such programmes promote continuous learning and professional growth. I encourage all Heads of Departments to organise meaningful FDPs throughout the academic year to help faculty members enhance their knowledge, skills, and professional competence, thereby contributing to academic excellence and the overall growth of our institution.

I strongly believe that the faculty orientation programmes conducted at the beginning of the academic year have created a positive foundation for effective participation and commitment in academic and research activities. In particular, the sessions handled by Dr. Ram Prabu must have provided valuable insights and motivation towards preparing and submitting funded research projects. This is indeed the right time for all of us to move forward with greater determination in the field of research and development. The future growth and academic excellence of our institution depend significantly on our ability to strengthen our research culture. Therefore, let us work together with our students and make it our collective goal to prepare and submit at least 100 research projects and proposals every year.

The professional and non-professional cells have been established with the objective of developing students who are not only professionally competent but also socially responsible, humane and efficient. It is the responsibility of the faculty advisors to plan these activities well in advance and ensure active student participation. Saturdays, in particular, should not be considered merely as an additional working day. Instead, we should make Saturday activities so meaningful, innovative and engaging that students look forward to coming to the college and participating in them enthusiastically.

On this occasion, the entire St. Xavier's family warmly congratulates Dr. J. S. Simi Mole and Dr. P. Innasi Lenita on being awarded their Ph.D. degrees. This is indeed a significant academic achievement, and we are proud of their accomplishment. We look forward to witnessing many more academic, research and professional achievements from both of them during their tenure with us.

Once again, I congratulate all the departments, faculty members, student representatives and faculty advisors for their dedicated efforts. Let us work together with renewed enthusiasm, commitment and a spirit of collaboration to make this academic year a year of academic excellence, innovation, research and holistic development.

I wish each one of you every success and a highly fruitful and memorable academic year ahead.

Thank you, and God bless you all.

PRINCIPAL'S MESSAGE



Dr. J. Maheswaran

Greetings,

It is my duty to congratulate the Editorial Team for successfully bringing out this issue of the Newsletter. The month of July witnessed several significant academic, professional and student-oriented activities, reflecting our institution's continued commitment to excellence and holistic development.

I appreciate the successful organisation of Faculty and Staff Orientation Programmes, Faculty Development Programmes and various training initiatives that have strengthened professional competencies, research, innovation and academic quality. I also commend the departments and student associations for conducting seminars, workshops, bridge courses and value-added programmes that have enhanced students' knowledge, skills, creativity and industry readiness.

My heartfelt congratulations to the BAJA SAEINDIA team for receiving the prestigious Chairman Award and to our NCC and NSS members for their active participation and achievements in training and service-oriented activities. I also extend my sincere congratulations to Dr. J. S. Simi Mole and Dr. P. Innasi Lineta on earning their doctoral degrees, an accomplishment that brings great pride to our institution.

I appreciate the efforts of the Training and Placement Cell in equipping students through industry-oriented training, certifications, placement preparation and recruitment initiatives. Let us continue to work together with commitment, innovation and a spirit of service to attain greater heights in education, research, professional development and social responsibility.

St. Xavier's Meritorious Graduate Award



*St. Xavier's Meritorious Graduate Award at
Nullivilai Parish*



*St. Xavier's Meritorious Graduate Award at
Thuckalay Parish*

St. Xavier's Meritorious Graduate Award for School Students was presented to the Parish Level School Toppers for the following parishes: St. Paul's Church – Saral, Infant Jesus Church – Ponnappa Nadar Nagar, St. Paul's Church – Ambalakkadai, Our Lady of Mount Carmel Church – Vavarai, Our Lady of Carmel Church – Nullivilai, Church of St. Alex – Kottipadu, Church of St. James – Vadasery, Our Lady of Mount Carmel Church – Murasancode, and St. Elias Church – Thuckalay.

Staff Orientation Program

The Faculty Orientation Programme on "The Joy of Contribution and the Power of Transformation" was conducted on 9 July 2026. The session was delivered by

Rev. Fr. Nelson, who inspired faculty members to recognize the value of purposeful contribution in education. He emphasized transformational leadership, professional ethics, collaboration, and continuous self-improvement. The interactive session encouraged faculty to adopt innovative teaching practices while nurturing students' holistic development. Overall, the programme motivated participants to contribute positively towards academic excellence and institutional growth.



Faculty Orientation Program on the Joy of Contribution and the Power of Transformation



Staff Orientation Program on SDGs for a Sustainable Future

The Staff Orientation Programme on "SDGs for a Sustainable Future" was conducted on 10 July 2026 to create awareness among the non-teaching staff about the importance of the Sustainable Development Goals (SDGs). The session was delivered by Dr. M. Marsaline Beno, Dean – Research, who highlighted the role of every staff member in promoting sustainability within the institution.

The Faculty Orientation Programme on "Writing Grant Proposals and Setting Up Functional R&D Infrastructure" was held on 11 July 2026 for faculty members. Dr. T. Ram Prabhu, Associate Director, DRDO, Bangalore, shared practical insights on grant proposal writing and R&D infrastructure development. The session enhanced participants' understanding of research funding opportunities and proposal preparation. It motivated faculty members to strengthen the institution's research and innovation ecosystem.



Faculty Orientation Program on Writing grant proposals, and setting up functional R&D infrastructure

The IQAC organized a Faculty Orientation Programme on "Outcome-Based Curriculum Design: A Global Outlook and Implementation Strategies" on 13 July 2026. The session, delivered by Dr. S. Balasivanandha Prabu, provided faculty members with practical insights into Outcome-Based Education, curriculum design, and effective implementation strategies to enhance academic quality and student learning outcomes.



Faculty Orientation Program on Outcome-Based Curriculum Design: A Global Outlook and Implementation

HOLY MASS



The Holy Mass for the Academic Year 2026–2027 was held on 14 July 2026 at 9:30 a.m. in the Conference Hall, SXCCE. The Mass was celebrated by Rev. Fr. J. John Vibin, Rev. Fr. R. Xavier Raj, Rev. Fr. Ranjeeth A, and Rev. Fr. S. Godwin Selva Justus. Rev. Fr. J. John Vibin spoke on "Innovation for Nature, Engineering the Future." Dr. J. Maheswaran, Dr. V. Christus Jeya Singh, and all staff attended the Holy Mass.

Faculty Meeting



Faculty meeting for the academic year 2026–2027

The first faculty meeting for the academic year 2026–2027 was held on 14/07/2026 at 12.00 p.m. in the Conference Hall. The Principal welcomed new faculty, outlined institutional guidelines, discipline, and the benchmarking framework covering academics, research, NBA, attendance, and student achievements. The Correspondent emphasized English communication, discipline, industrial collaboration, research, PBAS, and academic contributions. Faculty were instructed to be well-prepared for classes. The meeting concluded at 1.30 p.m.

Department Activities



Seminar on "Mastering General Aptitude: The Key to GATE Success"

BRIGITZ, the association of Information Technology organized a seminar on "Mastering General Aptitude: The Key to GATE Success" on 16 th July 2026 for the final year IT students by Dr. A. Jagatheesh, ALC Academy, Nagercoil

The Department of Information Technology successfully organized the Six-Day Faculty Development Programme on "Next-Generation Cybersecurity: AI-Driven Threat Detection, Analytics and Defense" from 20 July 2026 to 25 July 2026. The programme was formally inaugurated by the Principal. The sessions were delivered by eminent resource persons from academia and industry, enabling participants to gain both theoretical knowledge and practical insights into next-generation cybersecurity technologies.



Faculty Development Programme on "Next-Generation Cybersecurity: AI-Driven Threat Detection, Analytics and Defense"

The Departments of Artificial Intelligence and Data Science and Mechanical Engineering successfully organized a six-day International Faculty Development Program on “Intelligent Systems, IoT and Digital Twins in Modern Manufacturing” from 20–25 July 2026. The programme included sessions by distinguished academicians and industry professionals from India and abroad, covering emerging areas such as Responsible AI, Computer Vision, Digital Twins, IoT, Industry 4.0, biotechnology funding, and digital entrepreneurship.



International 6-days FDP on "Intelligent Systems, IoT and Digital Twins in Modern Manufacturing"



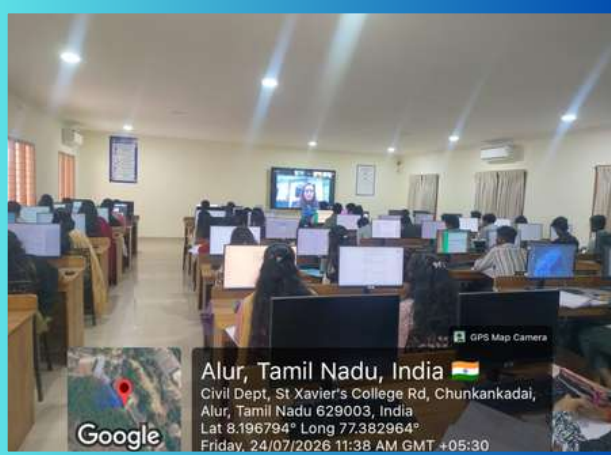
Seminar on Interview Etiquette & Technical Interview Tips

BRIGITZ, the association of Information technology organized a career orientation seminar on “Interview Etiquette & Technical Interview Tips” on 20th July 2026 for the third year IT students by Mrs. F. Adline Aruna, Assistant Professor, Department of English, SXCCE.

The Artificial Intelligence and Data Science Association of Xavierians (ADAX), organized a seminar on Explainable AI for IV Year AI&DS students on 23 July 2026. The session was delivered by Ms. S. Anu Priyadharsini, Research Scholar, St. Xavier's Catholic College of Engineering, Chunkankadai.



Seminar on Explainable AI



Digital Twins for Smart Manufacturing and BIRAC Funding Schemes for Biotechnology Innovation.

The Department of Artificial Intelligence and Data Science organized a two-day video conference for III Year students on 23 & 24 July 2026. The sessions covered Digital Twins for Smart Manufacturing and BIRAC Funding Schemes for Biotechnology Innovation.

BRIGITZ, the association of Information technology organized a workshop on “AWS and DevOps: Accelerating Cloud Application development and Deployment” on 22 nd July 2026 for the third year IT students by Mr. T. Thanga Paresh, Senior Technical Trainer, JClicks Solutions.



AWS and DevOps: Accelerating Cloud Application Development and Deployment



Seminar on Mastering Competitive Exams: Smart Preparation Strategies

BRIGITZ, the association of Information technology organized a seminar on “Mastering Competitive Exams: Smart Preparation Strategies” on 23rd July 2026 for the third year IT students by Dr. A. Jegatheesh, ALC Academy, Nagercoil.



Workshop on Developing Innovative Desktop Applications with Tkinter

BRIGITZ, the association of Information technology organized a Hands-on Software Engineering Workshop on “Developing Innovative Desktop Applications with Tkinter” on 24th July 2026 for the third year IT students by Ms. Thangamari & Ms. Sharfiya Fathima, Technical Trainers of Emax Education, Nagercoil.



Workshop on Mastering Digital Marketing : SEO, Ads & Customer Engagement

BRIGITZ, the association of Information technology organized a workshop on “Mastering Digital Marketing: SEO, Ads & Customer Engagement” on 27th July 2026 for the final year IT students by Ms. Aashika, Digital Marketing, AI Technology Specialist, Network Systems.



Seminar on Artificial Intelligence and Machine Learning

A seminar on “Artificial Intelligence and Machine Learning” was organised by the Association of Computer Engineers(ACE) on 27 July 2026 for III year students in their respective class rooms. The session was handled by Mrs. Abeena Angel Rose J G, Ms. Jeniba P, Technical Trainers, E – Max Education, Nagercoil.



Value-added course conducted for final year AI&DS

BRIGITZ, the association of Information technology organized a seminar on “Building AI - Powered: Industry Tools and best practice” on 31 st July 2026 for the third IT students by Dr. M. Antony Joans Kumar, Assistant Professor, Department of Information Technology, SXCCE.

The Department of Artificial Intelligence and Data Science organized a five-day Value-Added Course on "Cloud Infrastructure and DevOps Using AWS" for Final Year AI&DS students from 27 to 31 July 2026. The programme enhanced students' technical skills and prepared them for industry requirements in cloud computing and DevOps.



Seminar on Building AI-Powered Software: Industry Tools and Best Practices

First Year UG Bridge Course



The Department of Humanities and Sciences conducted a five-day Bridge Course for newly admitted first-year students from 20 to 24 July 2026 in offline mode. The programme aimed to help students adapt to the academic environment and strengthen their foundational knowledge and essential skills. Students from ECE, CSE, CSE (Cyber Security), IT, EEE, Mechanical, Civil, and AI&DS participated. A total of 30 sessions were conducted, covering English, Mathematics, Physics, Chemistry, Computer Education, Sports, Library Orientation, Departmental Activities, Motivation and Counselling, and Placement Training. The programme provided a balanced blend of academic support, skill development, personal motivation, and career guidance, helping students build a strong foundation for their academic journey.

Professional & Non Professional Cell Activities

Inauguration of Non-Professional Cells 2026–2027



The Inauguration of the Non-Professional Cells (2026–2027) was held on 25 July 2026 at the Rock Auditorium, St. Xavier's Catholic College of Engineering (Autonomous). The programme began with a prayer song by the St. Xavier's Choir, followed by a welcome dance by the Fine Arts Club. Ms. R. Vishma Shree of English Club, delivered the welcome address and Dr. V. Christus Jeya Singh, Vice Principal, gave the introductory address.

The event was inaugurated by Rev. Fr. S. Godwin Selva Justus, Correspondent, while Dr. J. Maheswaran, Principal and Rev. Fr. A. Ranjeeth, Financial Administrator, felicitated the gathering. The programme also featured the introduction of the college's various non-professional cells. Faculty Advisors of the concerned clubs introduced the new office bearers and a cultural performance was given by the Fine Arts Club. The event concluded with the vote of thanks by Ms. C. Ashikha Brigid, followed by the College Anthem, marking the beginning of another year of active student participation and holistic development.



SAE BAJA CHAIRMAN AWARD

Education is not preparation for life; education is life itself —John Dewey

The BAJA SAEINDIA 2026 team from St. Xavier's Catholic College of Engineering (SXCCE), Chunkankadai, participated in the national-level event held on 19/07/2026 in Hindustan College of Engineering, Coimbatore, showcasing excellence in automotive engineering, innovation, and teamwork. Competing against leading engineering institutions across India, the team demonstrated outstanding technical competence in vehicle design, fabrication, project management, and presentation. Their remarkable performance earned them the prestigious Chairman Award, recognizing their professionalism, dedication, and overall excellence. This achievement reflects SXCCE's commitment to experiential learning and industry-oriented education while bringing pride and recognition to the institution. The Management, Principal, faculty members, and students congratulate the team for this outstanding accomplishment.

CoE Activities

April/May 2026 Examinations



Result Passing Board Meeting April/ May 2026

- Seventeenth result passing board meeting to pass the results of April/May 2026 examinations was conducted on 10-07-2026.
- Results of April/May 2026 examinations were published on 11-07-2026.

Staff Achievements



Dr. J. S. Simi Mole

Dr. J.S.Simi Mole , Assistant Professor, Department of CSE has been awarded the degree of Doctor of Philosophy in Information and Communication Engineering by Anna University, Chennai for her thesis entitled "Design and implementation of block chain-based access control optimization frameworks for addressing counterfeit drug distribution with hyperledger and for enhancing e-health record interoperability with ethereum in global healthcare systems " under the Guidance of Dr. R.S.Shaji, Professor, Department of CSE.

Dr. P. Innasi Lineta, Assistant Professor, Department of IT has been awarded the degree of Doctor of Philosophy in Computer Science and Information Engineering by Anna University, Chennai for her thesis entitled "Medical Image Registration Using Machine learning Algorithms " under the Guidance of Dr. J. Jerusalem Carol, Professor, Department of Computer Science and Engineering, Mar Ephraim College of Engineering and Technology, Marthandam.



Dr. P. Innasi Lineta

NSS and NCC Activities

Drone Training Camp



Drone Training Camp

Drone Training Camp was conducted at Mahendra Engineering College, Mallasamudram, 7-7- 2026 to 16-7-2026, for the selected cadets. The aim of this camp is to provide training to the cadets on Drone theory, construction and flying. It also provides simulation practice training, Outdoor flying and competitions in Drone assembly. Our Cdt Gopu represented our 11 (TN) BN, NCC, Nagercoil in this camp.

The NSS Unit, in association with the Nagercoil Municipal Corporation, organized a Self-Enumeration Awareness Walkathon on 16 July 2026 to create public awareness about the Census Self-Enumeration process. A total of 110 NSS volunteers, accompanied by two NSS Programme Officers and two faculty members, actively participated in the rally. The walkathon commenced at Parvathipuram and concluded at Vettoornimadam, with volunteers spreading awareness among the public on the importance of self-enumeration and encouraging active participation in the national census initiative. The programme reflected the NSS commitment to community engagement and social responsibility.



Self Enumeration Awareness Walkathon

Combined Annual Training Camp

The Annual Training Camp was conducted at Noorul Islam Centre for Higher Education, Kumaracoil, from 21–30 July 2026, with the participation of 30 cadets (20 SD and 10 SW) and the ANO. The camp included physical training, drill, weapon training, rifle firing, games, cultural programmes, motivation seminars, fire-fighting and ambulance demonstrations. A drug awareness rally and cleanliness drive were also conducted at Udayagiri Fort, and Kargil Vijay Diwas was celebrated. The camp provided valuable opportunities for discipline, leadership, teamwork and personality development. Our cadets performed well in competitions, winning first prizes in solo dance, solo song, group song, and volleyball.



Annual Training Camp at NICE

Yuva Aapda Mitra Training

A 7-day residential training program on Disaster Management was conducted under Yuva Aapda Mitra Scheme at Noorul Islam Centre for Higher Education, Kumaracoil from 3-7-2026 to 9-7-2026. The training was organized by TNSDMA under the aegis of the National Disaster Management Authority, Ministry of Home Affairs, Government of India. A total of 500 volunteers including 300 NCC cadets from various institutions participated in it. Sixteen cadets of our college got training in this program. The program consists of theory classes, practical demo classes and cultural events. Our cadets actively participated in all events. Cadets were provided with Disaster management kit.



Residential Training Programme on Disaster Management

Workshops conducted



The AICTE IDEA Lab, St. Xavier's Catholic College of Engineering (Autonomous) successfully organized a 3-Day Workshop on "Ideation and Design Thinking" for II MBA A (Batch 1) from 22.07.2026 to 24.07.2026 and II MBA B (Batch 2) from 29.07.2026 to 31.07.2026, held at the AICTE IDEA Lab, Bishop Leon Block, from 9.15 a.m. to 4.00 p.m. The workshop commenced with a prayer, followed by the inauguration, in the presence of the Co-ordinator Dr V Christus Jaya Singh, Co-coordinator Dr Jain B Marshel, Tech Gurus, and Student Ambassadors of AICTE IDEA Lab, who welcomed the participants and provided an overview of the AICTE IDEA Lab, its facilities, learning opportunities, and the significance of design thinking and innovation. Throughout the three-day programme, both MBA A (Batch 1) and MBA B (Batch 2) underwent hands-on training through batch-wise rotations on advanced fabrication and prototyping technologies, including the CO₂ Laser Cutter, Lathe cum Milling Machine, CNC Wood Router, Vinyl Cutter & Sublimation, PCB Fabrication Machine, 3D Printing Technology, Electronics Workstation, and Tools & Minor Equipment. The sessions were conducted by the Tech Gurus and Student Ambassadors, enabling participants to understand the operation, applications, and real-time industrial relevance of these technologies through practical demonstrations. The workshop concluded with a Valedictory Session, attended by the Correspondent Rev Fr. Godwin Selva Justus, Principal Dr J Maheswaran, Coordinator, Co-coordinator, Tech Gurus, Student Ambassadors, and MBA HOD along with MBA Faculty Members, during which participants shared their feedback and experiences. Certificates were distributed by the dignitaries, appreciating the enthusiastic participation of the students. The workshop proved to be an enriching learning experience that enhanced the students' creativity, design thinking, technical knowledge, teamwork, and problem-solving skills while encouraging innovation and product development.

Certification and Training Program



Empowering Future Cloud Architects

St. Xavier's Catholic College of Engineering (Autonomous), Kanyakumari, in association with ICT Academy, conducted a 5-day Microsoft Power BI Data Analyst Associate Certification Training Programme from 20 to 24 July 2026 for 107 final-year students from CSE and IT. The industry-oriented programme provided hands-on training in Power BI, data visualization, interactive dashboard development, data modelling, business intelligence, and data-driven decision-making.

The programme strengthened students' analytical, problem-solving, and industry-relevant skills, preparing them for careers in the data and business intelligence domain. The successful completion of the training reflected the institution's commitment to industry-integrated learning and developing future-ready, data-driven professionals.



Empowering Future Data Analysts

St. Xavier's Catholic College of Engineering (Autonomous), Kanyakumari, in association with ICT Academy, conducted a 6-day AWS Cloud Solution Architecture Certification Training Programme from 20 to 25 July 2026 for 81 final-year students from CSE and IT. The industry-oriented programme provided hands-on exposure to AWS, cloud architecture, compute and storage services, networking, security, identity and access management, and scalable cloud solutions.

The training enhanced students' practical cloud computing skills and industry readiness, enabling them to design, deploy, and manage modern cloud-based applications. The programme was successfully conducted with the support of the management, academic leadership, faculty coordinators, resource persons, and ICT Academy, contributing to the development of industry-relevant competencies and future-ready cloud professionals.

TRAINING & PLACEMENT CELL

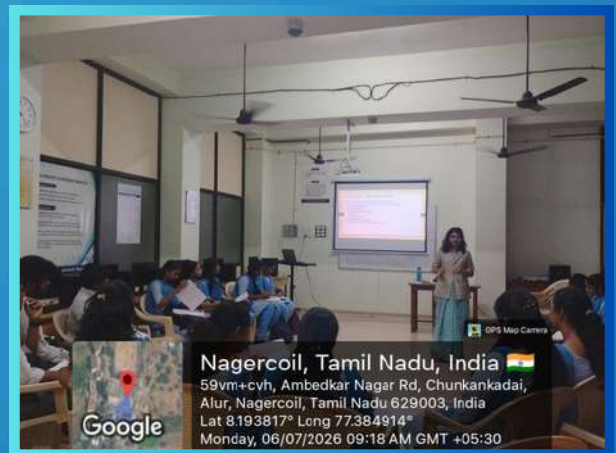
Training Programs Conducted



Summer Vacation Training - External

The Training and Placement Cell organised a Summer Vacation Training Programme for final-year students in collaboration with FACE Prep, conducted from 29-06-2026 to 03-07-2026. The programme was delivered by a team of experienced external trainers from FACE Prep providing students with comprehensive placement-oriented training. The sessions were designed to strengthen students' technical knowledge, problem-solving abilities, and overall interview readiness. More than 200 students actively participated in the programme and benefitted from the interactive learning experience.

The Summer Vacation Internal Training Programme was successfully conducted from 05-07-2026 to 08-07-2026 for final-year students, with a comprehensive focus on enhancing placement readiness. Around 200 students actively participated and benefited from the programme. The training followed a hands-on learning approach, enabling students to develop practical skills through interactive sessions and real-time activities.



Summer Vacation Training - Internal



Data Patterns Recruitment Training and Mock Interview Series

A Data Patterns-specific training programme and mock interviews were conducted from 18 July to 21 July 2026 for shortlisted students. The sessions, led by expert trainers and industry professionals, included online mock interviews and offline technical training to strengthen students' technical knowledge, communication, and interview skills. The programme significantly improved participants' confidence and placement readiness.

On-Campus Placement Drive



The Data Patterns Pvt. Ltd. On-Campus Placement Drive was conducted on 10-07-2026 for eligible B.E. ECE, B.E. EEE, M.E., and M.Tech (ECE/EEE) students. The recruitment process comprised an Aptitude and Technical Written Test, assessing candidates' knowledge in analog and digital electronics. Following the written test, faculty members from the Departments of ECE and EEE efficiently evaluated the answer scripts in the Placement Cell to facilitate the timely completion of the recruitment process. The placement drive provided students with an excellent opportunity to demonstrate their technical competence and employability skills while taking a significant step towards securing promising career opportunities with Data Patterns (India) Pvt. Ltd. Out of the participants, seven students were shortlisted for the subsequent rounds

The Blossoms Assessment Test was conducted on 27-07-2026 to identify high-performing students for the prestigious Blossoms Programme. The assessment was held in two sessions, with Final Year students appearing in the Forenoon session and Third Year students in the Afternoon session. The test evaluated students' aptitude, communication, logical reasoning, and overall placement readiness. The initiative witnessed enthusiastic participation, and the shortlisted students will receive specialised training to further enhance their employability and prepare them for campus recruitment opportunities.

The Resume Writing Training titled "Crafting an Innovation-Driven Professional Profile" was conducted for final-year students on 22, 23, and 29 July 2026 by Dr. A. Sajena, Internal Soft Skills Trainer. The session focused on creating professional, industry-ready resumes by effectively showcasing students' technical skills, projects, internships, certifications, achievements, and career objectives. The training enhanced students' resume-building skills, confidence, and overall placement readiness.

Quality Policy

Attaining global eminence, by achieving excellence in all that we do, in life, education and service.

Slogan

Towards a technically-empowered humane society.

Values

Excellence that leads to Eminence

Genuineness that leads to authenticity

Transparency that leads to credibility

Person centeredness that leads to family-ness

Appreciation that leads to high motivation

Altruism that leads to humane service

Critical thinking that leads to scientific approach

Fidelity that leads to responsibility

Knowledge that leads to wisdom

Innovative research that leads to inventions

Hardwork that leads to achievements

Eco friendliness that leads to protection of nature

Aesthetic campus that leads to serene environment

Fiscal discipline that leads to economic sustainability

Feedback that leads to responsivity

Spirituality that leads to committed service

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