

# SANCET Connect

ANNUAL MAGAZINE (2025-2026)

VOLUME III



**ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY**

(Accredited by NAAC, Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI – 607 106.





Dear Staff and Students,

With great joy, I extend my warm greetings to all the readers of this SANCET connect. This publication reflects the vibrant spirit, creativity, and intellectual excellence of our faculty and students. It stands as a proud symbol of the institution's dedication to academic excellence and the all-round development of every learner.

I sincerely commend the editorial team for their devoted efforts in shaping this beautiful collection of ideas, accomplishments, and expressions. May this SANCET connect continue to inspire every student to dream, create, and achieve with discipline and purpose.

Let us continue our shared journey toward knowledge, character, and service the noble foundations of education.

**Rev. Sr. Punitha jilt**

**Secretary**

**St. Anne's College of Engineering & Technology**





Dear Faculty Members and Students,  
Greetings to all!

I am happy to present this edition of our College Newsletter. This newsletter highlights the important activities, achievements and events of St. Anne's College of Engineering and Technology. Education is not only about earning a degree. It is about gaining knowledge, building character, developing skills and serving society with responsibility. Our college is committed to providing quality education, encouraging innovation and creating a learning environment where every student can grow with confidence. I sincerely appreciate our faculty members for their dedication, our students for their hard work and achievements, our parents for their continuous support and our management for their valuable guidance. Every success of our institution is the result of our collective efforts.

I encourage all our students to make the best use of every opportunity available in the college. Participate actively in academic activities, technical events, sports, cultural programmes, community service and research initiatives. These experiences will help you become competent professionals and responsible citizens. I congratulate everyone whose achievements are featured in this newsletter. Let us continue to work together with commitment, discipline and determination to achieve greater success.

I wish you all a bright, successful and meaningful future.

**With best wishes,**

**Dr. R. Arokiadass, M.E., Ph.D.**

**Principal**



*"Let your light shine before others, that they may see your good works and glorify your Father in heaven."*

**Matthew 5:16**

It is with immense joy and gratitude that I present SANCET CONNECT, the Annual Magazine of St. Anne's College of Engineering and Technology. This publication is a vibrant reflection of our institution's journey, achievements, aspirations, and shared memories throughout the academic year.

Education is not merely the acquisition of knowledge but the transformation of individuals into responsible professionals and compassionate human beings. At SANCET, we are committed to creating an environment where academic excellence is complemented by innovation, creativity, discipline, ethical values, and social responsibility. Every activity, achievement, and milestone featured in this magazine stands as a testament to the dedication of our students, faculty, and staff in pursuing excellence.

SANCET CONNECT celebrates the spirit of learning by documenting our academic accomplishments, research initiatives, technical events, cultural programmes, sports activities, community outreach activities, and the innovative initiatives of our students. As the Vice Principal and Editor, I sincerely appreciate the unwavering support of our Heads of Departments, faculty members, and every contributor who has worked diligently to bring out this edition. Their collective efforts have made this magazine a meaningful record of our institutional growth and vibrant campus life.

I hope that every page of this magazine inspires our students to dream bigger, think creatively, act responsibly, and strive for excellence in all their endeavours. Let us continue to learn with curiosity, lead with integrity, and serve society with commitment, carrying forward the noble values of St. Anne and the educational mission of the Sisters of St. Anne of Tiruchirappalli.

I congratulate all the Editorial Team for their commendable efforts and wish SANCET CONNECT continued success in the years to come.

**Best Wishes!**

**Dr. Sr. S. Anita, M.Tech., Ph.D.**

**Vice Principal**

**St. Anne's College of Engineering & Technology**



“

Chief Editor : Dr. Sr. S. Anita, Prof. & Vice Principal

Editors : Dr. D. Sampath Kumar, HOD / English

Ms. M. Praveena, AP / English

Ms. S. Abinaya, AP / CSE (AIML)

”



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**Servant of God Rev. Mother Annammal**  
**Foundress and First superior General**  
**(1858-1883)**

The Congregation of the Sisters of St. Anne of Tiruchirapalli (S.A.T) traces its origin during the 19th century, when child marriage and consequential early widowed were prevalent even among the Catholics. Widows were treated as outcasts, inauspicious, subjected to untold suffering and inhuman treatment among the society

Our Foundress, Rev. Mother Annammal was born in 1836 at Varaganeri, Palakarai, Tiruchirapalli, Tamil Nadu, India. Owing to cholera, many young women became widows including our foundress. Our Foundress heard the divine call to bring succor to widows. As a result, she decided to help the sick, the needy, educate poor children and supporting the Sakkiliar community. Inspired by her service, many young widows were joined in her noble journey. Since the number of followers increased, she approached the Bishop of Tiruchirapalli His Excellency Bishop Alexis Canoz S.J. to establish a community for the widows. The permission was denied because of financial crisis. Then, she would not seek any financial aid rather, she begged for permission which is granted later. The vibrant and burning urge of a single woman sowed the first seed for the vocation of the Congregation of the Sisters of St. Anne, Tiruchirapalli to liberate the Indian women from inhuman and irrational social practices to empower women. The first community was formed by Nine widows on 2nd February, 1858. Earlier, the sisters took care of sick people. Gradually, they started established homes for unwed mothers, abandoned children and orphans. Being concerned with the upliftment of the poor, weak, marginalized, destitutes and socially outcast young women. Congregation Ministry has taken different apostolic activities that include Evangelization Ministry, Health Ministry, Service Ministry, Educational Ministry and Care Ministry to service intellectually and physically challenged. Through these apostolic activities, the Congregation has been striving for the emancipation and empowerment of women and children.





VISION

# Creating a Holistic Society

*Where Vision Inspires, Mission Leads*



To inculcate values and justice by culturing other-centered life.



To produce world-class engineers who are academically excellent, technically industrious, psychologically disciplined, spiritually enlightened and socially liable citizens.



1. **Established Legacy:** Founded in the year 2009, by the Congregation of the Sisters of St. Anne, Tiruchirapalli. The college has vowed to give quality technical education for rural students.
2. **Courses:** Offers undergraduate programs in various engineering disciplines such as Computer Science Engineering, Electrical and Electronics Engineering, Electronics and communication Engineering, Mechanical Engineering, and CSE (Artificial Intelligence and Machine Learning) is introduced in the year 2023.
3. **Courses:** Offers undergraduate programs in various engineering disciplines such as Computer Science Engineering, Electrical and Electronics Engineering, Electronics and communication Engineering, Mechanical Engineering, and CSE (Artificial Intelligence and Machine Learning) is introduced in the year 2023.
4. **Innovation funds:** SANCET receives 5,50,500 funds from various funding agencies for 14 research projects and for organizing events. Our students participate nearly 50 batches in Smart India Hackathon every year.
5. **Infrastructure:** Well Equipped Laboratories, Smart Classrooms, Digital Library, Bus Facilities and Play Ground.
6. **Faculty:** Experienced Faculty Members dedicated to academic excellence, research, and student mentoring.
7. **Research & Innovation:** Encourages research through funded projects, industry collaborations, and innovation cells like Entrepreneur Development Cell (EDC), Incubation Centres, and Research & Development cell.
8. **Industry Collaboration:** Signs MoUs with leading industries and institution for internships training, guest lectures, and campus placements.
9. **Student Development:** Focuses on holistic development through technical clubs, professional societies (like ISTE), and co-curricular activities.
10. **Placement & Career Guidance:** Dedicated Career Guidance, Training, and Placement Cell with an impressive placement record of around 90% in reputed companies.
11. **Campus Life:** A vibrant and inclusive environment with cultural, technical, and sports events that promote teamwork and leadership.

# Laurels of Excellence



St. Anne's College of Engineering and Technology has been honoured with the "Best Green & Clean Campus Award" by Environment Solutions, Chennai. This prestigious recognition reflects our strong commitment to environmental sustainability, cleanliness, and eco-friendly campus practices.

# Laurels of Excellence



We are extremely proud to share that Dr. R. Arokiadass, M.E., Ph.D., Principal, St. Anne's College of Engineering and Technology, has been conferred with the prestigious "Leading Educationist of India Award" by Friendship Forum.



# Laurels of Excellence



Dr. Sr. S. Anita, Vice Principal & HoD/ECE honoured with “Best Women Scientist Award” in recognition and appreciation of her outstanding contribution to research in the field of Electronics and Communication Engineering during Academic Year 2025-2026 by Nature Science Foundation, Coimbatore, Tamilnadu, India.

# Laurels of Excellence



Mr. S. Balabasker, AP/ECE honoured with “Best Entrepreneurship Award” for his outstanding entrepreneurial spirit, innovative business idea and exceptional leadership skills during Academic Year 2025-2026 by Nature Science Foundation, Coimbatore, Tamilnadu, India.

1. Mr. K. Saravanan, AP/MECH published a paper entitled “Investigating the Impact of Laser Surface Texturing on Tribocorrosion and Cytocompatibility Performance OF Mg-Zn-hBN Nanocomposites” in the international journal of metal casting (vol 19, issue 4, 2025).
2. Mr. T. Elangovan, AP/MECH published a paper entitled “Surface Integrity and Microstructure Analysis of the AZ31B Magnesium Alloy Machined by Sustainable EDM with a B<sub>4</sub>C-Enriched Bio-Dielectric Fluid” in the Canadian Journal of Metallurgy and Material Science (Scopus indexed).
3. Mr. P. Murugan AP/MECH, published a paper entitled “Performance Evaluation of Biomass Dryer with Waste heat Recovery Unit for Drying Amla” in the International Journal of Environmental Sciences (Scopus indexed).
4. Dr. K. Shanmuga Elango AP/MECH, published a paper entitled “Exploring the Mechanical, Wear, and Corrosion Performance of WS<sub>2</sub>-Cu Coatings Deposited on AA 7075 Alloy via Electrical Discharge Coating Approach” in the Journal of Materials Engineering and Performance.
5. Dr. K. Shanmuga Elango AP/MECH, published a paper entitled “Electrical Discharge Coating Variables Multi-Criteria Optimisation Utilising TOPSIS Method on the Wear Behaviour of WS<sub>2</sub>-Cu Coating on AA7075 Alloy” in the Engineering Proceedings (MDPI).
6. Dr. K. Shanmuga Elango AP/MECH, published a paper entitled “Wear Performance and Its Examination of Electro-discharge Alloyed WS<sub>2</sub>/Cu Composite Coating on AA7075 Aluminium Alloy” in the Journal of Bio- and Tribo-Corrosion.
7. Dr. K. Shanmuga Elango AP/MECH successfully completed the NPTEL course entitled “Surface engineering For Corrosion And Wear Resistance Applications” with consolidated score of 64%.

8. Dr. Sr. S. Anita, Vice Principal & HoD, Mr. S. Durairaj, AP/ECE have received fund of Rs. 3.5 Lakhs. for Conducting Six Days AICTE Sponsored ATAL FDP entitled “Design and Performance optimization of Next Generation Antennas for 5G/6G Communication Systems” from 23<sup>rd</sup> June 2025 to 28<sup>th</sup> June 2025 at St. Anne’s College of Engineering and technology, Panruti.
9. Dr. Sr. S. Anita, Vice Principal, SANCET, has recommended as the Local Research Coordinator for the Research Scholar, Mr. S. Balabasker, in the area of embedded AI for IoT systems at the SRM Institute of Science and Technology, Kattankulathur.
10. Dr. Sr. S. Anita, Vice Principal, SANCET, has recommended as the Local Research Coordinator for the Research Scholar, Mr. S. Balabasker, in the area of embedded AI for IoT systems at the SRM Institute of Science and Technology, Kattankulathur.
11. Jothi S, Anita Sebasthiyar, and Sivakumar S have published a journal entitled “Deep Neuro-Fuzzy System for Early-Stage Identification of Parkinson’s Disease Using SPECT Images”, Informatica, 49, No. 3, pp. 601–614, on October 2025 DOI: <https://doi.org/10.31449/inf.v49i3.9121> (Scopus).
12. Mr. R. Radhakrishnan, AP/ECE has been honoured with “Best Faculty Award” for his Academic Excellence and extraordinary contributions in enhancing the teaching and learning processes in the field of Electronics and Communication Engineering during Academic Year 2025-2026 by Environment Solutions, Chennai, and Tamilnadu, India.
13. Mr. S. Balabasker, AP/ECE has awarded for exceptional contribution as a Screening Evaluator in Smart India Hackathon, 2025.



SANCET has proudly signed a Memorandum of Understanding MOU with St. Aloysius (Deemed to be University), Karnataka in October 2025. The collaboration aims to enhance academic collaboration, research, and students' development.





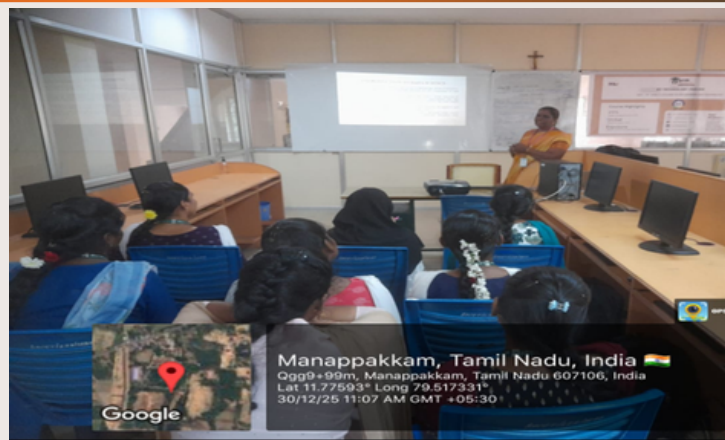
SANCET has proudly signed a Memorandum of Understanding (MoU) under JIGSAW, with the Tamil Nadu Technology Hub (iTNT), Chennai on 8th January 2026. The collaboration aims to promote innovation, technology development, entrepreneurship and industrial insights among students and faculty members.



On 18 March 2026, the Departments of CSE and CSE (AIML) signed an MoU with SkillsIn Corp., Vadalur to strengthen industry-academia collaboration. The partnership aims to provide training, workshops, internships, guest lectures, and placement support, enhancing students' technical skills and employability.

# STAFF PARTICIPATION HIGHLIGHTS

## 2025



1. Mr. P. Murugan, AP/MECH has attended FDP entitled “Hyper-mesh” organized by Tamil Nadu Skills Development Scheme from 28<sup>th</sup> July, 2025 to 2<sup>nd</sup> August, 2025 at Anna University, Villupuram.
2. Mr. T. Elangovan, AP/MECH has attended FDP entitled “Additive Manufacturing” organized by Tamil Nadu Skills Development Scheme from 28<sup>th</sup> July, 2025 to 2<sup>nd</sup> August, 2025 at Anna University, Villupuram.
3. Mr. R. Jayakumar, AP/MECH has attended FDP entitled “Employability Skills” organized by Tamil Nadu Skills Development Scheme from 28<sup>th</sup> July, 2025 to 2<sup>nd</sup> August 2025 at Anna University, Villupuram.
4. Dr. D. Sampathkumar AP/S&H participated Five Days online National FDP on “Discovering Linguistic Science: Exploring the Scientific Dimensions of Language Studies” from 1<sup>st</sup> July to 6<sup>th</sup> July 2025 at Gokul Global University, Siddhpur, Gujarat.
5. Mr. Syed Mubarak AP/S&H attended the National conference and presented a paper on “Fuzzy advanced mathematics and its applications” on 7<sup>th</sup>, July, 2025 at M.A.M Engineering College, Trichy.
6. Dr. G. Abirama Sundari ASP/S&H participated Five Days online National FDP on “21<sup>st</sup> Century Research Excellence: From Proposals to Publication in a Digital World’ from 11<sup>th</sup> August, 2025 to 15<sup>th</sup> August, 2025 at Edifice Education and Research Academy.
7. Dr. G. Abirama Sundari ASP/S&H, served as a Resource Person in Guest Lecture “Revolutionizing Application of Nano Technology A Boon to Modern World” Organized by Department of Chemistry, Jawaharlal Nehru College for Women (Arts & Science) College, Ulundurpet on 13<sup>th</sup> August, 2025.



8. Mr. V. Prakash AP/S&H participated Five Days online National FDP on “21<sup>st</sup> Century Research Excellence: From Proposals to Publication in a Digital World’ from 11<sup>th</sup> August, 2025 to 15<sup>th</sup> August, 2025 at Edifice Education and Research Academy.
9. Dr. M. Kavitha Mayilvaganan AP/S&H participated Five Days online National FDP on “21<sup>st</sup> Century Research Excellence: From Proposals to Publication in a Digital World’ from 11<sup>th</sup> August, 2025 to 15<sup>th</sup> August, 2025 at Edifice Education and Research Academy.
10. Mr. P. Kathiravan AP/S&H participated Five Days online International FDP on “Frontiers in Advanced Material Characterization Techniques and Applications” from 25<sup>th</sup> August to 30<sup>th</sup> August, 2025 at Holy Cross College, Trichy and New College, Chennai.
11. Dr. G. Abirama Sundari ASP/S&H attended three Days workshop on “National workshop on mastering manuscript and writing’ from 09<sup>th</sup> June, 2026 to 11<sup>th</sup> June, 2026.
12. Dr. D. Sampathkumar AP/S&H participated Five Days online National FDP on “AI and Future of Literary Criticism” from 12<sup>th</sup> June, 2026 to 18<sup>th</sup> June, 2026.
13. Dr. G. Abirama Sundari ASP/S&H successfully completed NPTEL online course entitled “Environmental Chemistry and Microbiology” during January to April, 2026.
14. Mr. V. Prakash AP/S&H successfully completed NPTEL online course entitled “Basic Linear Algebra” during January to March, 2026.
15. Mr. Syed Mubarak AP/S&H successfully completed NPTEL online course entitled “Linear Algebra” during July to October, 2025.
16. Mr. Syed Mubarak AP/S&H successfully completed NPTEL online course entitled “Advance Linear Algebra” during January to April, 2026.



17. Mr. P. Kathiravan AP/S&H attended the “National conference on” and presented a paper entitled “Vision 2030, Scientific innovations for society” on 21<sup>th</sup>, January, 2026 at Thievanai Amman Arts and Science College, Villupuram.

18. The following staff were participated and present a paper in the 9<sup>th</sup> National Conference on “Emerging Trends in Engineering and technology (NCETEST’26)” at St. Anne,s College of Engineering and Technology, Panruti on 30<sup>th</sup> March, 2026.

| S.NO | STAFF NAME                     | TITLE OF THE PAPER                                                                                                                                        |
|------|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | Mr. P. Kathiravan, AP/S&H      | Effect of thermal, structural, optical, morphological and magnetic behaviors of NiO nanoparticles for optoelectronic applications                         |
|      |                                | Influence of cobalt addition on structural, optical, morphological and magnetic properties of NiO nanoparticles prepared by chemical precipitation method |
|      |                                | Mn doping on NiO nanoparticles with various property impacts for optoelectronic devices                                                                   |
| 2    | Dr. D. Sampath kumar, AP/S&H   | English Language and Globalisation                                                                                                                        |
| 3    | Mr. K. Rackesh Jawaher, AP/S&H | Structural and optical Properties of ZnO-CdO heterojunction nanocomposites by controlled chemical precipitation method.                                   |
|      |                                | Advances in optoelectronics for environmental and energy sustainability                                                                                   |
|      |                                | Smart materials in energy technologies: Organic Photo Voltaic Devices                                                                                     |

| S.NO | STAFF NAME                          | TITLE OF THE PAPER                                                                                                 |
|------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| 4    | Mr. K. Rackesh Jawaher, AP/S&H      | Aerogel based Next-Generation Gas Sensors: A Focus on NH <sub>3</sub> , H <sub>2</sub> S and NO <sub>2</sub> gases |
| 5    | Mrs. M. Pravena, AP/S&H             | Globalization and the Spread of the English Language                                                               |
|      |                                     | English as a Global Language: Impact and Influence                                                                 |
|      |                                     | The Role of English Language in Globalization                                                                      |
| 6    | Mr. Syed Mubarak, AP/S&H            | Inequalities in quasi (n,q) – left $\Gamma$ n- normed linear space                                                 |
| 7    | Dr. Abirama Sundari, AP/S&H         | A Comprehensive study of yrazole derivative on the therapeutic and pharma logical applications.                    |
| 8    | Mr. S. Rajarajan, HoD CSE(AIML)     | AI Powered Sentimental Analysis of Customer                                                                        |
|      |                                     | Cybersecurity: Using Blockchain to Prevent Phishing                                                                |
|      |                                     | Quantum Resistant Hybrid Blockchain Architecture                                                                   |
| 9    | Mr. R. Manickavasagan, AP/CSE(AIML) | Explainable AI-Based Personalized Treatment Recommendation System using Multi-Modal Patient                        |
| 10   | Ms. S. Abinaya, AP/CSE(AIML)        | Smart Queue AI: Intelligent Crowd and Queue Management System using AI and Real-Time                               |
|      |                                     | Heart Attack                                                                                                       |
|      |                                     | Quantum Secure Messaging System (Quantum                                                                           |
|      |                                     | AI Visual Generator using OpenAI DALL·E Model                                                                      |

|    |                                     |                                                                                                                                             |
|----|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 11 | Dr.Sr.S.Anita, Vice-principal & HoD | Diagnosing Early-stage Parkinson's disease using deep neuro fuzzy inference system using Volume rendering image slices of SPECT image".     |
| 12 | Mr. D. Umamaheswari, AP/ECE         | "LP-FL-DR- Lightweight Privacy-Preserving Federated Learning with Diabetic Retinopathy Using Photoreceptive network (Photo-Net) Screening". |
|    |                                     | An Explainable Attention - Based Retinonet Framework for Automated Diabetic Retinopathy Detection                                           |
|    |                                     | An Intelligent Fruit Quality Assessment and Sorting System Using Deep Learning and Vision Sensor                                            |
| 13 | Mr. S. Balabasker, AP/ECE           | IoT-Enabled Onion Storage Monitoring and Spoilage Prediction System Using Cloud-Based Logistic Regression                                   |
| 14 | Mr. R. Radhakrishnan, AP/ECE        | Environmental Hair Health Monitoring System Using Artificial Intelligence"                                                                  |
| 15 | Mrs. B. Mary Amala Jenni, AP/ECE    | Vision-Based Poultry Health Monitoring and Automatic Vaccine Feeding System                                                                 |
|    |                                     | AI Based Wireless Charging Station for Electric Vehicle                                                                                     |

|    |                               |                                                                                                                                          |
|----|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 16 | Mr. V. Venkatesan, AP/ECE     | AI-Enhanced Smart Waste Management System Using IoT                                                                                      |
| 17 | Mr. S. Durairaj, AP/ECE       | Design and implementation of 2*2 semi-circular MIMO array antenna using DGS for ISM band.                                                |
|    |                               | Design and implementation of Dual band T-Shape Antenna for Industry 5.0 Application                                                      |
| 18 | Mr. B. Arun kumar, AP/ECE     | Smart Water Quality Monitoring System for Fish Farming Using IoT.                                                                        |
|    |                               | AI Enabled IoT Based Smart Tonometer for Early Glaucoma Detection in Human Eye                                                           |
| 19 | Ms. A. Samadhanapriya, AP/ECE | An IoT-Enabled Smart Glass Using ESP32 for Real- Time Non-Invasive Patient Monitoring                                                    |
| 20 | Mrs. P. Tamilselvi, AP/ECE    | LP-FL-DR- Lightweight Privacy-Preserving Federated Learning with Diabetic Retinopathy Using Photoreceptive network (Photo-Net) Screening |

19. Dr. Sr. S. Anita was awarded for participating in the Xavier Board 25<sup>th</sup> Triennial Conference 2025 entitled “Empowering minds, Embracing Change: Reimagining Catholic Higher education for a Global Tomorrow” at St. Aloysius (Deemed to be University), Mangalore, Karnataka from 18<sup>th</sup> to 21<sup>st</sup> October 2025.
20. Dr. Sr. S. Anita, Vice Principal & HoD/ECE has participated in the workshop entitled “NEP 2020: Curriculum & Skill Development - For Gen-Z,  $\alpha$ ,  $\beta$ ,  $\gamma$ , etc” organized by Consortium of Christian Minority Higher Educational Institutions in St. Joseph’s Institute of Management, St. Joseph’s College, Trichy-02 on 15<sup>th</sup> November 2025.
21. Dr. Sr. S. Anita, Vice Principal & HoD/ECE, has completed FDP on “Introduction to Robotics (ROB-1)” organized by the Electronics and ICT Academies at IIT Roorke, NIT Patna, IIT Kanpur, MNIT Jaipur and PDPM IITDM Jabalpur from 09<sup>th</sup> February to 20<sup>th</sup> February, 2026 under the Capacity Building and Skill development Scheme of the Ministry of Electronics and information Technology (MeitY) Government of India and the programme is recognized by AICTE/UGC.
22. Dr. Sr. S. Anita, Vice Principal & HoD/ECE, has completed training Program on “Fund Raising & Project Management” organized by the Thalir Centre from 10<sup>th</sup> to 14<sup>th</sup> March, 2026.
23. Mrs. D. Umamaheswari, AP/ECE has participated one day FDP on “AI-Based Medical Diagnosis and Decision Support Systems” organized by the Department of Biomedical Engineering, Sri Manakula Vinayagar Engineering College, Puducherry on 21<sup>st</sup>, March, 2026.
24. Mrs. D. Umamaheswari, AP/ECE, Mrs. B. Mary Amala Jenni, AP/ECE, Mr. S. Durairaj, AP/ECE, have participated in the One-Day Seminar entitled “End to End Communication in IoT Networks” organized by the Department of Electronics and Communication Engineering, AKT Memorial College of Engineering & Technology, Kallakurichi, in association with Book bytes on 08<sup>th</sup> October 2025.



25. Mrs. D. Umamaheswari, AP/ECE, Mr. S. Balabasker, AP/ECE, Mr. R. Radhakrishnan, AP/ECE, Mrs. B. Mary Amala Jenni, AP/ECE, Mr. B. Arunkumar, AP/ECE, Mr. V. Venkatesan, AP/ECE Mrs. A. Samadhanapriya, AP/ECE Completed AICTE Sponsored Six Days ATAL FDP entitled “Design and Performance optimization of Next Generation Antennas for 5G/6G Communication Systems” from 23<sup>rd</sup> June 2025 to 28<sup>th</sup> June 2025 at St. Anne’s College of Engineering and technology, Panruti.
26. Mrs. D. Umamaheswari, AP/ECE, Mr. S. Balabasker, AP/ECE, Mr. R. Radhakrishnan, AP/ECE, Mrs. B. Mary Amala Jenni, AP/ECE, Mr. S. Durai Raj, AP/ECE, Mr. B. Arunkumar, AP/ECE have participated One Day National Level online FDP on “Advancements in Communication Engineering Technologies with Simulation tools” held on 26<sup>th</sup>, July, 2025 organized by Department of Electronics and Communication Engineering at Krishnasamy College of Engineering and Technology, Cuddalore.
27. Mrs. D. Umamaheswari, AP/ECE, Mr. S. Balabasker, AP/ECE, Mr. R. Radhakrishnan, AP/ECE, Mrs. B. Mary Amala Jenni, AP/ECE, Mr. S. Durai Raj, AP/ECE, Mr. B. Arunkumar, AP/ECE have participated One Day National Level online FDP on “Advancements in Communication Engineering Technologies with Simulation tools” held on 26<sup>th</sup>, July, 2025 organized by Department of Electronics and Communication Engineering at Krishnasamy College of Engineering and Technology, Cuddalore.
28. Mrs. D. Umamaheswari, AP/ECE has attended a One-Week FDP entitled “Industrial IoT and Industry 4.0” organized by Naan Mudhalvan, Tamilnadu and TANSAM (Tamilnadu Smart and Advanced Manufacturing Centre) at Mohamed Sathak Engineering College from 28<sup>th</sup> July 2025 to 02<sup>nd</sup> August 2025.
29. Mrs. D. Umamaheswari AP/ECE has participated and presented a paper entitled “An Explainable Attention Based Retinonet framework For Automated Diabetic Retinopathy Detection” in 7<sup>th</sup> International Conference on Veracity research in Scientific Computing and Engineering Trends (ICVRSCET) on 10<sup>th</sup> April, 2026 at VRS College of Engineering & Technology, Panruti.

30. Mrs. D. Umamaheswari, AP/ECE, Mr. S. Balabasker, AP/ECE, Mr. R. Radhakrishnan, AP/ECE, Mrs. B. Mary Amala Jeni, AP/ECE, Mr. V. Venkatesan AP/ECE, Mr. S. Durairaj, AP/ECE, Mr. B. Arunkumar, AP/ECE, and Mrs. A. Samadhanapriya, AP/ECE have successfully completed an AICTE Sponsored one-week online ATAL FDP entitled “Advanced Materials for Next Generation Space and Defence Technologies” Organized by CK College of Engineering & Technology, Cuddalore from 21<sup>st</sup> to 27<sup>th</sup> August 2025.



31. Mrs. D. Umamaheswari, AP/ECE has successfully completed 8 weeks NPTEL Online Certification course entitled “Analog Circuits” with a consolidated score of 50% during the period January to March 2026.

32. Mrs. D. Umamaheswari, AP/ECE guided final year students batch Mr. S. Thirumalaivasan, Mr. P. Parasuraman, Mr. G. Priyadhrshan, Mr. P. Niranjan team have been shortlisted and presented in the Nimirndhu Nil Hackathon 2026 - organized by the Entrepreneurship Development and Innovation Institute, Tamilnadu (EDII-TN), under the Tamilnadu Youth Innovation and Entrepreneurship Development Program (TNYIEDP) at Annamalai University, Chidambaram, on 25th, June 2026.

33. Mr. S. Balabasker, AP/ECE acted as Resource Person for One - Day workshop entitled “IoT Concepts and Applications” for final year students organized by the Department of Electrical and Electronics Engineering in association with Power Engineers Technical Society, on 5th November 2025.
34. Mr. S. Balabasker, AP/ECE, Mrs. A. Samadhanapriya have participated Five Days Faculty Development Program (FDP) on “Natural Language Processing for Modern AI Systems” organized by the Department of Information Technology, Rajapalayam from 22nd December 2025 to 26 December 2025.
35. Mr. S. Balabasker, AP/ECE has Participated online FDP on “Internet of Things” organized by the SkillDzire in Collaboration with AICTE from 09th to March 21st, March 2026.
36. Mr. S. Balabasker, AP/ECE guided second year student Ms. A. K. Noor Samira & Ms. R. Mahalakshmi have been shortlisted and presented in the Nimirndhu Nil Hackathon 2026 – organized by the Entrepreneurship Development and Innovation Institute, Tamilnadu (EDII-TN), under the Tamilnadu Youth Innovation and Entrepreneurship Development Program (TNYIEDP) at Annamalai University, Chidambaram, on 25th, June 2026.
37. Mrs. B. Mary Amala Jenni, AP/ECE, Mr. S. Durairaj, AP/ECE, Mr. B. Arunkumar, AP/ECE have participated in the One-day FDP entitled “Generative AI for Teaching” organized by the Department of Electronics and Communication Engineering, AKT Memorial College of Engineering & Technology, Kallakurichi, in association with Book bytes on 29th September 2025.
38. Mrs. B. Mary Amala Jenni, AP/ECE has successfully completed the 12 weeks NPTEL Online Certification course entitled “Communication Networks” with a consolidated score of 53% during the period from January to April 2026.
39. Mrs. B. Mary Amala Jenni, AP/ECE has participated and presented a paper entitled “AI Based Wireless Charging Station for Electric Vehicle” in the 2nd International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 04th, March, 2026 at SKP Engineering College, Tiruvannamalai.

40. Mr. S. Durairaj, AP/ECE has participated and presented a paper entitled “Design and implementation of 2\*2 semi-circular MIMO array antenna using DGS for ISM band” in 2nd International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 04th, March, 2026 at SKP Engineering College, Tiruvannamalai.
41. Mr. S. Durairaj, AP/ECE has participated in the One - Day workshop on “Drone Intelligence: Redefining Wireless Communication with AI” organized by the Department of Electronics and Communication Engineering, AKT Memorial College of Engineering & Technology, Kallakurichi, in association with Book bytes on 17th November 2025.
42. Mr. S. Durairaj, AP/ECE has participated and presented a paper entitled “Design and implementation of Dual band T-Shape Antenna for Industry 5.0 Application” in 2<sup>nd</sup> International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 04<sup>th</sup>, March, 2026 at SKP Engineering College, Tiruvannamalai.
43. Mr. S. Durairaj, AP/ECE has Participated one day FDP on “AI-Based Medical Diagnosis and Decision Support Systems” organized by the Department of Biomedical Engineering, Sri Manakula Vinayagar Engineering College, Puducherry on 21<sup>st</sup> March, 2026.
44. Mr. S. Durairaj, AP/ECE has successfully completed 8 weeks NPTEL Online Certification course entitled “Analog Circuits” with a consolidated score of 60% during January to March 2026.
45. Mr. S. Durairaj, AP/ECE has attended one day FDP entitled “IoT & AI Synergy in Electric Vehicles” organized by the Department of Electrical Electronics Engineering at V.R.S College of Engineering & Technology, Arasur, and Villupuram on 15<sup>th</sup>, June 2026.
46. Mr. V. Venkatesan AP/ECE has attended a One-Week FDP entitled “Network Essentials” Conducted by InGage Technologies Pvt Ltd, Perungudi, Chennai and organized by Naan Mudhalvan, Tamilnadu at University College of Engineering, Villupuram from 29<sup>th</sup> December, 2025 to 04<sup>th</sup> January, 2026.



47. Mr. V. Venkatesan, AP/ECE has attended a One-Week FDP entitled “Network Essentials” Conducted by InGage Technologies Pvt Ltd, Perungudi, Chennai and organized by Naan Mudhalvan, Tamilnadu at University College of Engineering, Villupuram from 29<sup>th</sup> December, 2025 to 04<sup>th</sup> January, 2026.

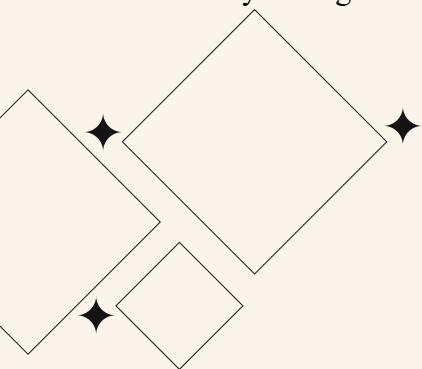


48. Mr. B. Arunkumar, AP/ECE has attended a One-Week FDP titled “Industrial IoT and Industry 4.0” at SKP Engineering College, Tiruvannamalai organized by Naan Mudhalvan, Tamilnadu and Ingage Technologies Pvt Ltd, Chennai from 28th July 2025 to 02nd August 2025.





49. Mrs. K. Devika, AP/CSE has attended a Faculty Development Programme entitled “Cloud Engineering By Google” Organized by Tamil Nadu Skill Development under Naan Mudhalvan on 28<sup>st</sup> July to 2<sup>th</sup> August, 2025.
50. Mrs. M. Subathiradevi, AP/CSE has attended a Faculty Development Programme entitled “UI and UX Design” Organized by Tamil Nadu Skill Development under Naan Mudhalvan on 28<sup>st</sup> July to 2<sup>th</sup> August 2025.
51. Mrs. M. Subathiradevi, AP/CSE has attended a Faculty Development Programme entitled “EBPL” Organized by Tamil Nadu Skill Development under Naan Mudhalvan on 13<sup>th</sup> February to 19<sup>th</sup> February 2025.
52. Ms. Priya Antony, AP/CSE has attended a Faculty Development Programme entitled “Digital Skill” organized by Tamil Nadu Skill Development under Naan Mudhalvan on 4<sup>st</sup> August to 9<sup>th</sup> August, 2025.
53. Mr. R. Manickavasagan, Assistant Professor, CSE (AIML), participated in a Three Days Online Faculty Development Programme on “Next-Generation AI: Generative Models, Agents and Autonomous Intelligence” organized by A.K.T. Memorial College of Engineering and Technology from 17.03.2026 to 19.03.2026.
54. Ms. S. Abinaya, Assistant Professor, CSE (AIML), participated in a Three Days Online Faculty Development Programme on “Next-Generation AI: Generative Models, Agents and Autonomous Intelligence” organized by A.K.T. Memorial College of Engineering and Technology from 17.03.2026 to 19.03.2026.
55. Mr. R. Manickavasagan, Manickavasagan, Assistant Professor, CSE (AIML), attended the Faculty Development Programme on Foundation Skills for Employability under the Naan Mudhalvan Scheme at University College of Villupuram (UCEV) from 29th December 2025 to 4th January 2026.





56. Ms. S. Abinaya, Assistant Professor, CSE (AIML), attended the Faculty Development Programme on “Google Cloud Engineering” under the Naan Mudhalvan Scheme at University College of Villupuram (UCEV) from 29th December 2025 to 4th January 2026.



56. Mrs. T. Arthi AP/EEE has attended One Week FDP entitled “PCB Design using Fusion” organized Tamil Nadu Skills Development under Naan Mudhalvan from 28<sup>th</sup> July to 02<sup>nd</sup>, August, 2025 at Anna University Campus of Engineering, Villupuram.



57. Mr V. Shanmugam AP/EEE has attended One Week FDP entitled “Battery Management System” under Tamil Nadu Skills Development Scheme from 28<sup>th</sup> July to 02<sup>nd</sup>, August, 2025 at Anna University Campus of Engineering, Thindvanam.



58. Dr.K.Sriram AP/EEE has attended One Week Online FDP entitled “Autonomous Mobility and Digital Infrastructure for Future ready Cities” on 25<sup>th</sup>, September, 2025.
59. Mrs. T. Arthi AP/EEE has undergone 30 hours online Innovation ambassador (IA) training in “Foundation level” by IIC& AICTE innovation cell on 17th September, 2025.
60. Dr.V. Shanmugam AP/EEE has attended Three days FDP organized by “Entrepreneurship Development and Innovation Institute (EDII-TN)” under the scheme of Tamil Nadu Youth Innovation and Entrepreneurship Development Programme (TNYIEDP) from 19<sup>th</sup>, November, 2025 to 21<sup>st</sup>, November, 2025.
61. Dr.V. Shanmugam AP/EEE has attended One day Workshop entitled ‘Drafting of patent application in intellectual property rights’ on 22<sup>nd</sup> November, 2025.
62. Dr.V. Shanmugam AP/EEE Presented a Paper entitled “A Deep Learning based Energy management system for Solar-wind Hybrid Energy System”.in the International Conference on Sustainable Communication Networks and Application ICSCN 2025.
63. Mr.V.Balaji AP/EEE has attended One Week online FDP entitled “Smart power system and power electronics for electric mobility and AI driven energy solution” from 8<sup>th</sup>, June, 2026 to 12<sup>th</sup>, June, 2026.
64. Mr.V.Balaji AP/EEE acted as jury in the State Level Technical Symposium at Annai velankanni polytechnic college.
65. Dr.K.Sriram AP/EEE acted as a Resource person for the Value-Added course entitled “Learn, Build, and Simulate Electric Circuits Using Tinkercad” from 20<sup>th</sup>, January-2026 to 24<sup>th</sup> January, 2026
66. Dr.K.Sriram AP/EEE Acted as a jury for National Level Symposium at University College of Engineering Panruti
67. Mrs.T.Arthi AP/EEE had attended FDP entitled “Emerging Trends in Digital Twin Technology for Hydrogen Production, Storage and Transport” from 15<sup>th</sup> December2025 to 20<sup>th</sup>, December, 2025
68. Mrs.T.Arthi AP/EEE acted as a Resource Person for the Value-Added course on “Learn, Build, and Simulate Electric Circuits Using Tinker cad”. from 20<sup>th</sup> January, 2026 to 24<sup>th</sup> January, 2026.



69. Dr.K.Sriram AP/EEE attended ATAL FDP entitled “autonomous mobility and digital infrastructure for future ready cities” from 25<sup>th</sup>, August, 2025 to 30<sup>th</sup> August, 2025.
70. Mrs.J.Arul Martinal AP/EEE has attended Workshop entitled “Placement Orientation Program” on 20<sup>th</sup>, December, 2025.
71. Mrs.J.Arul Martinal AP/EEE has attended FDP entitled “Emerging Research Trends in Supercomputing, AI, and Data Science” from 24<sup>th</sup>, December, 2025 to 30<sup>th</sup> December, 2025.
72. Mrs.J.Arul Martinal AP/EEE has attended FDP entitled “Next- Gen Teaching with AI Assistants” on 16<sup>th</sup>, January, 2026.
73. Mrs.J.Arul Martinal AP/EEE has attended FDP entitled “Cyber security essentials for the Digital era” on 22<sup>nd</sup> January, 2026.
74. Dr.V.Yogambari AP/EEE has attended FDP entitled “Emerging Trends in Digital Twin Technology for Hydrogen Production, Storage and Transport” from 15<sup>th</sup> December 2025 to 20<sup>th</sup>, December, 2025.
75. Dr.V.Yogambari AP/EEE has attended Webinar entitled ETAP on 04<sup>th</sup> January, 2026.
76. Dr.V. Shanmugam AP/EEE has authored a book “Power system Analysis”, published by charulatha publication in 2026.
77. Dr.V.Shanmugam AP/EEE had attended FDP entitled on “Emerging Trends in Digital Twin Technology for Hydrogen Production, Storage and Transport” from 15<sup>th</sup> December 2025 to 20<sup>th</sup>, December, 2025.
78. Dr.V.Shanmugam AP/EEE acted as a jury member at the National Level Technical Symposium held at V.R.S. College of Engineering and Technology on 18<sup>th</sup>, March, 2026.
79. Mrs.T. Arthi AP/EEE has attended FDP entitled “PCB Design using Fusion” from 28<sup>th</sup>, July, 2025 to 02<sup>nd</sup> August, 2025.





# STUDENT ACHIEVEMENTS 2025 – 2026



1. Mr. Karan K of II CSE (AIML) secured the III Prize in Technical Events at a National Level Technical Symposium held at A.K.T Memorial College of Engineering and Technology on 4th March 2026 and also participated in Paper Presentation at the same event.
2. Mr. Santhosh Kumar M, Mr. Pradeep Kumar S, Mr. Deebaeswar M, and Mr. Baranidharan R of III CSE (AIML) secured Special Prize in Idea Presentation during National Science Day celebrations held at St. Anne's College of Engineering & Technology on 28th February 2026.
3. Ms. Sherlin Sheeba T, Ms. Pooja M, Mr. Siddharth R T, and Ms. Lavanya K of II CSE (AIML) secured II Prize in Paper Presentation at an Inter-College Symposium held at E.S. Arts and Science College on 13th March 2026.
4. Mr. Santhosh Kumar M, Mr. Pradeep Kumar S, Mr. Deebaeswar M, and Mr. Baranidharan R of III CSE (AIML) secured Special Prize in Idea Presentation during National Science Day celebrations held at St. Anne's College of Engineering & Technology on 28th February 2026.
5. Mr. S. Sivaraman, Mr. E. Sathishkumar, Mr. N. Arun, Mr. V. Amirdha Varshan, Mr. B. Gobinath, Mr. A. Ramana, Mr. S. Suresh, Mr. V. Ajaykrishna, Mr. A. Alex Dominic, Mr. D. Dinesh, Mr. N. Raji, Mr. K. E. Sivaselvam, Mr. S. Pattabiraman, Mr. S. Devaguru, Ms. P. Kavipriya, Ms. K. Pratheeba, Ms. M. Abinaya, Ms. M. Monika, Ms. S. Sivagamasundari, Ms. V. Jeevitha from IV Year have undergone one Month Internship Training on "Embedded System and Sensor Technologies in Smart Tractor Manufacturing" in the Easan Farm Machinery at Mayiladuthurai dealership of "Escorts Kubota Limited" from 7<sup>th</sup> July, 2025 to 7<sup>th</sup> August, 2025.
6. Ms. M. Sasireka, Mrs. S. Lakshmi, Ms. R. Mahalakshmi, Ms. K. Sujitha from IV Year have undergone Virtual Internship Training on "Website Design" at Linta Technologies from 10 July, 2025 to 8<sup>th</sup> August, 2025. 10.07.2025 to 05.08.2025.
7. Ms. S. Abinaya, Ms. B. Devisri, Ms. E. Divyadharshini, Ms. B. Jayasri, Ms. A. Manopreethi, Ms. K. Sangeetha, Ms. K. Sivaranjani, Ms. K. Sriranjani, Ms. V. Sweetporcia, Ms. S. Varthika from III Year have undergone Internship Training on "Telecommunication and Wireless operating System" at NLC India Limited, Neyveli from 22<sup>nd</sup> July, 2025 to 04<sup>th</sup> August, 2025.

8. Mr. S. Suresh, from Final Year student has participated in the Technical Quiz and Circuit Debugging at “Technothirst 25-26”, A National level Technical Symposium Conducted by the Department of Computer Science and Engineering A.V.C College of Engineering, Mayiladuthurai on 10<sup>th</sup> October, 2025.
9. Ms. A.K. Noor Samira, Ms. S. Anandha Jayasri, and Ms. K. Sowmiya, from Second Year have presented a paper entitled “AI Wearables” at “INTEL INFO 2K25”, A National level Symposium Conducted by the Department of Artificial Intelligence and Data Science & information Technology, Mailam Engineering College, on 11<sup>th</sup> October, 2025.
10. Ms. A.K. Noor Samira, Ms. S. Anandha Jayasri, Ms. K. Sowmiya, Ms. R. Rajeswari, and Ms. V. Monika from Second Year have participated in the non-technical event at “INTEL INFO 2K25”, A National level Symposium Conducted by the Department of Artificial Intelligence and Data Science & information Technology, Mailam Engineering College, on 11<sup>th</sup> October, 2025.
11. Ms. A. Archana, Ms. V. Jeevitha, Ms. S. Srimathi, and Ms. S. Subashini from final year have participated and won 1<sup>st</sup> Prize (Rs. 750) in Idea Presentation Competition entitled “Diagnosis of Diabetic Retinopathy using Modified Mobile Net V3” organized by Entrepreneurship Development Cell (EDC) & Institution Innovation Cell (IIC), SANCET on the occasion of Dr. A.P.J. Abdul Kalam’s Birth Anniversary on 15<sup>th</sup> October, 2025.
12. Mr. S. Devaguru, Mr. N. Arun, Mr. E. Aravindh, and Mr. K. E. Sivaselvam from final year have participated and won 2<sup>nd</sup> Prize (Rs. 500) in Prototype Competition entitled “AI based Poultry Management System” organized by Entrepreneurship Development Cell (EDC) & Institution Innovation Cell (IIC), SANCET on the occasion of Dr. A.P.J. Abdul Kalam’s Birth Anniversary on 15<sup>th</sup> October, 2025.
13. Mr. S. Devaguru, Mr. B. Gobinath, and Mr. D. Dhinesh, from final Year have participated in the event of Paper Presentation and Technical Quiz at “Quantum\_X-2k25”, A National Level Technical Symposium Conducted by the Department of Computer Science and Engineering at St. Anne’s College of Engineering and Technology on 16<sup>th</sup> October, 2025.

14. Ms. P Pavithra, Ms. M. Janani, Ms. K. Satya, and Ms. K. Divyadharshini, from Second Year have participated in the Paper Presentation at “Quantum\_X-2k25”, A National Level Technical Symposium Conducted by the Department of Computer Science and Engineering at and St. Anne’s College of Engineering and Technology on 16th October, 2025.
15. Ms. R. Mahalakshmi, Ms. E. Elayakala, Ms. K. Sowmiya, and Ms. V. Monika, from second Year have participated in the National Level Idea Competition “IDEAMAKERS-3.0” and won Third Place for their idea entitled “Smart Bag” at St. Anne’s College of Engineering and Technology, Panruti on 25<sup>th</sup> October, 2025.
16. Mr S. Devaguru, Mr. N. Arun, Mr. E. Aravindh and Mr. K.E. Sivaselvam from final year have participated in the National Level Idea Competition “IDEAMAKERS-3.0” for their idea entitled “Smart Environmental Hair Health Monitoring System” at St. Anne’s College of Engineering and Technology, Panruti on 25<sup>th</sup> October, 2025.
17. Ms. K. Sivaranjani, from Third Year has participated in the “Naan Mudhalvan - Experiential Based Project Learning (EBPL) on Data Science Hackathon” conducted by AdroIT Technologies Innovative Solutions, Pvt Ltd as a part of the Naan Mudhalvan Credit Course.
18. Mr. S. Devaguru, Mr. K. E Sivaselvam, and Mr. D. Dinesh of final year have participated and presented in the Naan Mudhalvan Engineering Hackathon on Industrial IoT and Industry 4.0 project entitled “IoT Based Environmental Hair Health Monitoring System” conducted by TANSAM on November 15, 2025 at Tidel Park, Chennai.
19. Ms. R. Mahalakshmi, Second Year student has completed 12 Week NPTEL Online Course duration from July to October 2025 entitled “The Joy of Computing Using Python” with a consolidated score of 69% Conducted by NPTEL (Funded by the MoE, Govt of India).
20. Ms. A. Neeraja, Ms. S. Anandha Jayasri and Ms. K. Sowmiya, from Second Year have presented a paper in the “Technical Symposium Synergy 2026” at Idhaya Engineering College for women and Technology, Chinnasalem on 07<sup>th</sup> February.2026.



21. Ms. A. Neeraja, Ms. S. Anandha Jayasri, Ms. R. Rajeswari, Ms. R. Ragavalli from Second Year have participated and won Third Place in the paper presentation event in the “Technical Symposium MCE<sup>2</sup> 2026” at AKT Memorial College of Engineering and Technology, Kallakurichi on 04<sup>th</sup> March, 2026.
22. Ms. A. Neeraja, Ms. S. Anandha Jayasri, Ms. R. Rajeswari, Ms. R. Ragavalli from Second Year have participated and won Third Place in Project Expo in “Technical Symposium MCE<sup>2</sup> 2026” at AKT Memorial College of Engineering and Technology, Kallakurichi on 04<sup>th</sup> March, 2026.
23. Ms. S. Anandha Jayasri, Ms. R. Rajeswari, Ms. K. Sowmiya, Ms. V. Monika from Second Year have participated and won Third Place in paper presentation event in the “Technical Symposium ZENTRIX 2026” at University College of Engineering, Villupuram on 13<sup>th</sup> March, 2026.
24. Ms. S. Abinaya, Ms. S.M. Kamali Nisha from Third Year have participated and presented a paper in the “Technical Symposium ZENTRIX 2026” at University College of Engineering, Villupuram on 13<sup>th</sup> March, 2026.
25. Ms. R. Dhivya, Ms. E. Divyadharshini, Ms. V. Devisri, Ms. S. Abinaya, Ms. S.M. Kamali Nisha from Third Year has participated in Technical Quiz Event in “Technical Symposium ZENTRIX 2026” at University College of Engineering, Villupuram on 13<sup>th</sup> March, 2026.
26. Ms. D. Janani from Third Year has participated in Technical Quiz Event in “Technical Symposium ZENTRIX 2026” at University College of Engineering, Villupuram on 13<sup>th</sup> March, 2026.
27. Ms. D. Janani from Third Year has participated in Technical Quiz Event in “Technical Symposium ZENTRIX 2026” at University College of Engineering, Villupuram on 13<sup>th</sup> March, 2026.
28. Mr. S. Balaji, Mr. J. Viswa from Third Year has participated in Project Expo in the “Technical Symposium Elcomeet 2025-2026” at V.R.S College of Engineering and Technology, Villupuram on 13<sup>th</sup> March, 2026.
29. Ms. Varthika & Ms. Sweety Porcia from Third Year have participated and presented a paper and won 2<sup>nd</sup> Prize in Paper Presentation in “Technical Symposium Elcomeet 2025-2026” at V.R.S College of Engineering and Technology, Villupuram on 13<sup>th</sup>, March, 2026.



30. Ms. V. Harikrishnan from Third Year ECE has participated and won the first Prize in Technical Quiz in “Technical Symposium Elcomeet 2025-2026” at V.R.S College of Engineering and Technology, Villupuram on 13<sup>th</sup>, March, 2026.
31. Ms. A. Mano Preethi, Ms. K. Sangeetha, Ms. K. Sriranjani, Ms. V. Bairavi, Ms. K. Sivaranjani, Ms. B. Jayasri, Mr. G. Sibi, Mr. V. Harikrishnan from Third Year have participated and presented a paper in “Technical Symposium Elcomeet 2025-2026” at V.R.S College of Engineering and Technology, Villupuram on 13<sup>th</sup>, March, 2026.
32. Mr. K. Sundareshwaran, Mr. V. Thamas, Mr. K. Muthuganesh, Mr. K. Deivaprakash from Third Year have participated and presented a paper in “National Level Technical Symposium “Sparktron” 2026” at Surya Group of Institutions, Vikravandi on 25<sup>th</sup>, March, 2026.
33. Mr. V. Amirdhavarshan, Mr. V. Ajaykrishna, Mr. A. Alex Dominic, Mr. K. Dhamotharan of final year have participated and presented a paper entitled “AI Based Wireless Charging Station for Electric Vehicle” in the 2<sup>nd</sup> International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 4<sup>th</sup>, March, 2026 at SKP Engineering College, Tiruvannamalai.
34. Ms. R. Cherishma, Ms. S. Arthi, Ms. M. Desika, Ms. M. Monika of final year has participated and presented a paper entitled “Design and implementation of 2\*2 semi-circular MIMO array antenna using DGS for ISM band” in the 2<sup>nd</sup> International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 4<sup>th</sup>, March, 2026 at SKP Engineering College, Tiruvannamalai.
35. Mr. D. Dhinesh, Mr. A. Aakash, Mr. N. Raji, Mr. S. Sivaraman of final year have participated and presented a paper entitled “Design and implementation of Dual band T-Shape Antenna for Industry 5.0 Application” in 2<sup>nd</sup> International Conference (Hybrid mode) on AI, Cybersecurity and Emerging Technologies: innovations in Healthcare, Agriculture and Engineering (ICACET - IHAE 2026) on 4<sup>th</sup>, March, 2026 at SKP Engineering College, Tiruvannamalai.

36. Ms. V. Jeevitha, Ms. S. Srimathi, Ms. S. Subashini, Ms. A. Archana of final year have participated and presented a paper entitled “An Explainable Attention Based Retinonet framework For Automated Diabetic Retinopathy Detection” in the 7<sup>th</sup> International Conference on Veracity research in Scientific Computing and Engineering Trends (ICVRSCET) on 10<sup>th</sup> April, 2026 at VRS College of Engineering & Technology, Panruti.

37. Mrs. R.Mahalakshmi from second year has successfully completed the 12 weeks and achieved 100% score in “Programming in Java” course during Jan to April 2026.



38. The following students have participated in the “Tech Fest 2K26” an open day for Entrepreneurs and Innovators supported by Tamilnadu State Council for Science and Technology (TNSCST) on the occasion of National Science Day on 28<sup>th</sup>. February, 2026 at St. Anne’s College of Engineering and Technology, Panruti.

| S. No. | Project Title                                                                                   | Participants Name                                    |
|--------|-------------------------------------------------------------------------------------------------|------------------------------------------------------|
| 1      | An Explainable Attention Based Retinonet framework For Automated Diabetic Retinopathy Detection | Jeevitha V<br>Srimathi S<br>Subashini S<br>Archana A |

| S. No. | Project Title                                                                                                              | Participants Name                                             |
|--------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| 2      | Environmental Hair Health Monitoring System Using Artificial Intelligence                                                  | Devaguru S<br>Arun N<br>Aravindh E<br>Sivaselvam K E          |
| 3      | Design and Implementation of an IoT Enabled onion Storage Monitoring and Spoilage Prediction System using Machine Learning | Balaji P<br>Chandru P<br>Surya K<br>Thangapandiyan M          |
| 4      | Vision Based Poultry Health Monitoring and automatic Vaccine Feeding System                                                | Lakshmi S<br>Sasireka M<br>Sujitha K<br>Mahalakshmi R         |
| 5      | AI Enabled IoT based Smart Tonometer for early Glaucoma Detection in Human Eye                                             | Pavithra V<br>Kavipriya P<br>Pratheeba K<br>Sivagamasundari S |
| 6      | Smart water quality monitoring system for fish farming using IoT                                                           | Sathishkumar E<br>Gobinath B<br>Suresh S<br>Ramana A          |
| 7      | AI Enhanced Smart Waste Management System using IoT                                                                        | Dhivya T<br>Kalaimathi R<br>Sankari S<br>Abinaya M            |
| 8      | An Intelligent Fruit Quality Assessment and Sorting System using Deep Learning and Vision Sensors                          | Murali M<br>Kumaran A<br>Premkumar E<br>Pattabiraman S        |

| S. No. | Project Title                                                                            | Participants Name                                                                    |
|--------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 9      | Design and implementation of 2*2 semi-circular MIMO array antenna using DGS for ISM band | Cherishma R<br>Arthi S<br>Desika M<br>Monika M                                       |
| 10     | An IoT-Enabled Smart Glass Using ESP32 for Real-Time Non-Invasive Patient Monitoring     | Thirumalaivasan S<br>Niranjana P<br>Priyadharshan G<br>Parasuraman P                 |
| 11     | AI Based Wireless Charging Station for Electric Vehicle                                  | Amirdha Varshan V<br>Ajaykrishna.V<br>Alex Dominic A<br>Dhamotharan K                |
| 12     | Design and implementation of Dual band T-Shape Antenna for Industry 5.0 Application      | Dhinesh D<br>Aakash A<br>Raji N<br>Sivaraman S                                       |
| 13     | Automatic Car Parking System                                                             | B. Devisri<br>R. Dhivya<br>Mano Preethi                                              |
| 14     | SOMNO Track Analysis                                                                     | V. Bairavi<br>K. Sriranjani<br>K. Sivaranjani<br>B. Jayasri                          |
| 15     | Smart Agri Fence Monitoring System                                                       | S. Kamali Nisha                                                                      |
| 16     | LUMA Sense                                                                               | S. Abinaya<br>E. Dhivyadharshini<br>V. Sweetie Porcia<br>K. Sangeetha<br>S. Varthika |

| S. No. | Project Title                                               | Participants Name                                         |
|--------|-------------------------------------------------------------|-----------------------------------------------------------|
| 17     | Voice Controlled Home Automation                            | M. Archana<br>A.K. Noor Samira Mano<br>P. Pavithra        |
| 18     | Smart Bike Safety Detection                                 | K. Divyadharshini<br>M. Janani<br>K. Sathiya              |
| 19     | AI Health Monitoring System                                 | M. Arya<br>S. Jeeva<br>D. Sidharth<br>G. Kalaivanan       |
| 12     | LUMA Sense Automatic Rain Detection and Cloth Moving System | K. Sowmiya<br>V. Monika<br>E. Elayakala<br>R. Mahalakshmi |

The following final Year students have participated and presented a paper in 9th National Conference on “Emerging Trends in Engineering, Science and Technology (NCETEST’26)” on 30th March, 2026 at St. Anne’s College of Engineering and Technology, Panruti.

| S. No. | Project Title                                                                                                              | Participants Name                                    |
|--------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
| 1      | An Explainable Attention Based Retinonet framework For Automated Diabetic Retinopathy Detection                            | Jeevitha V<br>Srimathi S<br>Subashini S<br>Archana A |
| 2      | Design and Implementation of an IoT Enabled onion Storage Monitoring and Spoilage Prediction System using Machine Learning | Balaji P<br>Chandru P<br>Surya K<br>Thangapandiyan M |



| S. No. | Project Title                                                                                     | Participants Name                                             |
|--------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| 3      | Vision Based Poultry Health Monitoring and automatic Vaccine Feeding System                       | Lakshmi S<br>Sasireka M<br>Sujitha K<br>Mahalakshmi R         |
| 4      | AI Enabled IoT based Smart Tonometer for early Glaucoma Detection in Human Eye                    | Pavithra V<br>Kavipriya P<br>Pratheeba K<br>Sivagamasundari S |
| 5      | Smart water quality monitoring system for fish farming using IoT                                  | Sathishkumar E<br>Gobinath B<br>Suresh S<br>Ramana A          |
| 6      | Environmental Hair Health Monitoring System Using Artificial Intelligence                         | Devaguru S<br>Arun N<br>Aravindh E<br>Sivaselvam K E          |
| 7      | AI Enhanced Smart Waste Management System using IoT                                               | Dhivya T<br>Kalaimathi R<br>Sankari S<br>Abinaya M            |
| 8      | An Intelligent Fruit Quality Assessment and Sorting System using Deep Learning and Vision Sensors | Murali M<br>Kumaran A<br>Premkumar E<br>Pattabiraman S        |
| 9      | Design and implementation of 2*2 semi-circular MIMO array antenna using DGS for ISM band          | Cherishma R<br>Arthi S<br>Desika M<br>Monika M                |

| S. No. | Project Title                                                                        | Participants Name                                                     |
|--------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| 10     | An IoT-Enabled Smart Glass Using ESP32 for Real-Time Non-Invasive Patient Monitoring | Thirumalaivasan S<br>Niranjan P<br>Priyadharshan G<br>Parasuraman P   |
| 11     | AI Based Wireless Charging Station for Electric Vehicle                              | Amirdha Varshan V<br>Ajaykrishna.V<br>Alex Dominic A<br>Dhamotharan K |
| 12     | Design and implementation of Dual band T-Shape Antenna for Industry 5.0 Application  | Dhinesh D<br>Aakash A<br>Raji N<br>Sivaraman S                        |

39. The following students from the department of ECE have successfully completed the 12 weeks NPTEL Online Certification course during the period from January to April 2026.

| S. No | STUDENT NAME       | Year | COURSE TITLE                      | CONSOLIDATED SCORE |
|-------|--------------------|------|-----------------------------------|--------------------|
| 1     | A. Neeraja         | II   | Cloud Computing                   | 75%                |
| 2     | S. Anandha Jayasri | II   | Cloud Computing                   | 78%                |
| 3     | A.K. Noor Samira   | II   | The Joy of Computing Using Python | 61%                |
| 4     | P. Pavithra        | II   | The Joy of Computing Using Python | 55%                |

|    |                   |     |                                    |     |
|----|-------------------|-----|------------------------------------|-----|
| 5  | E. Elayakala      | II  | The Joy of Computing Using Python  | 58% |
| 6  | M. Arya           | II  | The Joy of Computing Using Python  | 53% |
| 7  | S. Jeeva          | II  | The Joy of Computing Using Python  | 60% |
| 8  | M. Janani         | II  | Advanced Engineering Mathematics   | 54% |
| 9  | K. Divyadharshini | II  | Cloud Computing                    | 50% |
| 10 | V. Monika         | II  | Introduction to Internet of Things | 60% |
| 11 | M. Prasanth       | III | Communication Networks             | 56% |

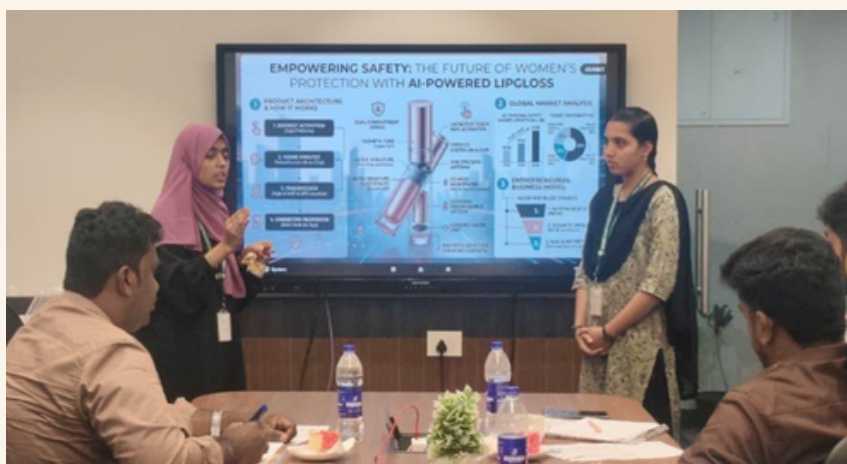
40. Mr. S. Thirumalaivasan, Mr. P. Parasuraman, Mr. G. Priyadhrshan, Mr. P. Niranjan of final year have been shortlisted in the Nimirndhu Nil Hackathon 2026 organized by the Entrepreneurship Development and Innovation Institute, Tamilnadu (EDII-TN), under the Tamilnadu Youth Innovation and Entrepreneurship Development Program (TNYIEDP at Annamalai University, Chidambaram, on 25th, June 2026.



41. Mr. E. Premkumar, Mr. S. Pattabiraman, Mr. A. Kumaran, Mr. M. Murali team from final year have been shortlisted in the Nimirndhu Nil Hackathon 2026 - organized by the Entrepreneurship Development and Innovation Institute, Tamilnadu (EDII-TN), under the Tamilnadu Youth Innovation and Entrepreneurship Development Program (TNYIEDP) at Annamalai University, Chidambaram, on 25th, June 2026.



42. Ms. A. K. Noor Samira & Ms. R. Mahalakshmi from Second year have been shortlisted and presented in the Nimirndhu Nil Hackathon 2026 – organized by the Entrepreneurship Development and Innovation Institute, Tamilnadu (EDII-TN), under the Tamilnadu Youth Innovation and Entrepreneurship Development Program (TNYIEDP) at Annamalai University, Chidambaram, on 25th, June 2026.



Student's presentation in the Nimirndhu Nil Hackathon 2026

43. The following CSE students were attended National Level Technical Symposium entitled “(Techsynergy’25)” on 25th November, 2025 in SANCET.

| S.NO | STUDENTS NAME |
|------|---------------|
| 1    | Abdul Wahab.A |
| 2    | Giridharan.R  |
| 3    | Ajay.D        |
| 4    | Dharani.J     |
| 5    | Shrawanika.R  |
| 6    | Loyala Misra  |



| S.NO | STUDENTS NAME     |
|------|-------------------|
| 7    | Rayen.D           |
| 8    | Janani.M          |
| 9    | Angel.S           |
| 10   | Melodina.D        |
| 11   | Maheswari         |
| 12   | S.Shanmugapriya   |
| 13   | Sheik Mohamed.S   |
| 14   | Mohamed Asharaf.Z |

44. The following students were attended National Level Technical Symposium entitled “(Quantum X2k25)” on 25th November, 2025 in SANCET.

| S.NO | STUDENTS NAME   |
|------|-----------------|
| 1    | Subhitha        |
| 2    | Dharani.E       |
| 3    | Manjuparkavi    |
| 4    | Sheik Mohamed.S |

45. Ms.Charumathi.D from II Year has completed an Online Course entitled “Machine Learning and Data Analysis” on 25th November 2025.

46. Ms.Charumathi.D from II Year has completed an Online Course entitled “Sql Data Warehouse Portfolio Project” on 16th July 2025.

47. Ms.Charumathi.D from II Year has completed an Online Course entitled “Hands on Data Analytics For Beginners” on 10th June 2025.

48. Mr. G. Karthikeyan, IInd Year Mech has undergone internship at “Mary Engineering Works” from 04th December 2025 to 09th January 2026.
49. Muthazhagan N, Vignesh S, Manivasagan.T, Kavibharathi A, Kalaiselvan S, Aravind A, Edison Kumar. B from III rd Year Mechanical Department students participated in “TECH FEST 2K26” on 28th February, 2026 at St. Anne’s College of Engineering and Technology and won the first prize with cash award of Rs.5000/-.
50. Karthikeyan G, from IInd Year Mechanical participated in the Technical Symposium at Manakula Vinayagar Institute of Technology and won the third prize with cash award Rs.500/- in the paper presentation.
51. Karthikeyan G, from IInd Year Mechanical participated in Technical Symposium at Manakula Vinayagar Institute of Technology and won the first prize with cash award Rs.800/- in the event “Mech Minds Assembly & Disassembly”
52. Karthikeyan G, from IInd Year Mechanical participated in Technical Symposium at Manakula Vinayagar Institute of Technology has participated in the event “Technical Quiz” and won the second prize with cash award Rs.700/-.
53. Muthazhagan N, Kalaiselvan S, Manivasagan T, Edishon Kumar B and Madhan M from III rd Year Mechanical participated in Hackathon on “Product Conceptualization and Prototyping organized by Penta CAD Technology” under Naan Mudhalvan Program held on 26th March 2026 at University College of Engineering- Villupuram and won the third place.
54. Chandru S, Keerthana L and Sri Harsha K from IInd Year Mechanical participated in National Level Technical Symposium on 27th March, 2026 at V.R.S College of Engineering & Technology and won the second prize in the paper presentation.
55. Shammem Basha K, Dhanush P and Gokulraj S from IInd Year Mechanical participated in National Level Technical Symposium on 27th March, 2026 at V.R.S College of Engineering & Technology.

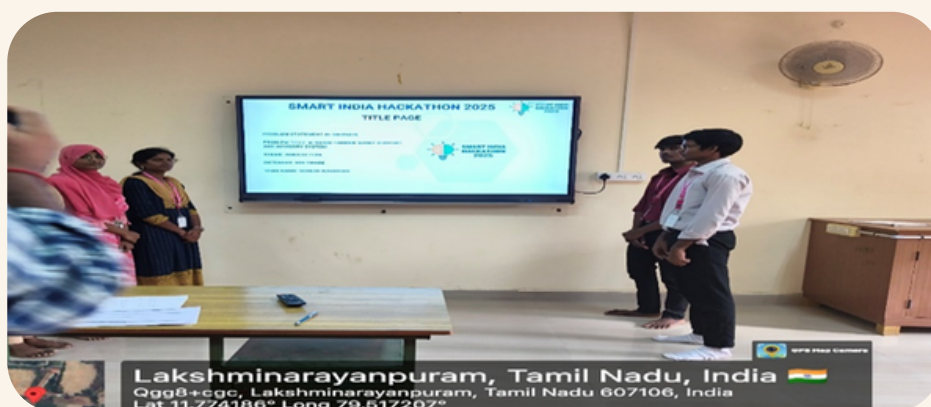
56. Ms. R. Abinaya of III CSE(AIML) participated in a Non-Technical Event at the National Level Technical Symposium held at University College of Engineering, Panruti on 19th March 2025.
57. Ms. G. Bhuvaneshwari of III CSE(AIML) participated in a Non-Technical Event at the National Level Technical Symposium held at University College of Engineering, Panruti on 19th March 2025.
58. Ms. Kanmani of III CSE(AIML) participated in a Non-Technical Event at the National Level Technical Symposium held at University College of Engineering, Panruti on 19th March 2024.
59. Ms. J. Kalki of III CSE(AIML) participated in a Non-Technical Event at the National Level Technical Symposium held at University College of Engineering, Panruti on 19th March 2024.
60. Ms. Kalki J of III CSE(AIML) participated in the National Level Technical Symposium with an Idea Presentation held at St. Anne's College of Engineering & Technology on 16th October 2025.
61. Ms. Kalki J of III CSE(AIML) participated in the National Level Technical Symposium with a Paper Presentation held at Krishnaswamy College of Engineering & Technology on 25th October 2025.
62. Ms. Sivapriya S of III CSE(AIML) participated in the National Level Technical Symposium with a Paper Presentation held at Krishnaswamy College of Engineering & Technology on 25th October 2025.
63. Ms. Sivapriya S of III CSE(AIML) participated in the National Level Technical Symposium with a Paper Presentation held at St. Anne's College of Engineering & Technology on 16th October 2025.
64. Mr. Santhosh Kumar M of III CSE(AIML) participated in the National Level Technical Symposium in Debugging held at St. Anne's College of Engineering & Technology on 16th October 2025.
65. Mr. Santhosh Kumar M of III CSE(AIML) participated in the National Level Technical Symposium in Logo Design held at St. Anne's College of Engineering & Technology on 16th October 2025.
66. Mr. Bala S of III CSE(AIML) secured 1st Prize in Logo Design at the National Level Technical Symposium held at St. Anne's College of Engineering & Technology on 16th October 2025.

67. Mr. Sharon Raj K, Mr. Elavarasan M, Ms. Shylu Nihitha, Ms. Sathiyapriya S, Ms. Adhisakthi V, and Ms. Abinaya K, Ms. Karthiha C of III Year CSE(AIML) of III Year CSE(AIML) presented their project titled “Language Agnostic Chatbot” in Internal Smart India Hackathon 2025 held at St. Anne’s College of Engineering & Technology on 26th September 2025.
68. Ms. Abinayaa R, Ms. Karthiha C, Ms. Bharathi A, Ms. Kanmani E, Ms. Sujitha S, and Ms. Bavya B of III Year CSE(AIML) participated in the Internal Smart India Hackathon 2025 with their project titled “AI-Powered Crop Yield Prediction and Optimization held at St. Anne’s College of Engineering & Technology on 26th September 2025.
69. Mr. Thiruvalluvan, Mr. Keerthirajan, Mr. Sahaya Aksharan, and Mr. Lakshmipathi M of III Year CSE (AIML) participated in Non-Technical Events at the National Level Technical Symposium held at St. Anne's College of Engineering & Technology on 16 October 2025.
70. Ms. Bhuvaneshwari M G of III Year CSE(AIML) participated in the National Level Technical Symposium with a Paper Presentation held at Krishnaswamy College of Engineering & Technology on 25th October 2025.
71. Ms. Abinaya R of III Year CSE(AIML) participated in the National Level Technical Symposium with a Paper Presentation held at Krishnaswamy College of Engineering & Technology on 25th October 2025.
72. Mr. Lakshmipathi M of III Year CSE(AIML) also participated in Technical Events at the National Level Technical Symposium held at St. Anne’s College of Engineering & Technology on 16th October 2025, showcasing versatility across multiple event categories.
73. Ms. Sherlin Sheeba T, Mr. Karthikeyan S, Mr. Parthiban S, Mr. Gokul Ramana E, Ms. Kamali A, and Ms. Lavanya K of II Year CSE(AIML) presented their innovative project titled “Disaster Response Drone for Remote Areas” at the Internal Smart India Hackathon 2025 held at St. Anne’s College of Engineering and Technology, showcasing creative problem-solving and technical expertise in addressing real-world challenges.

74. Mr. Lokesh R, Mr. Gokul S, Ms. Hemalatha, Mr. Siva K, Ms. Gayathri Priya S, and Mr. Guru Prasanth B of II Year CSE(AIML) presented their project titled “Grey Water Management and Reuse: Wetland Management & Water Conservation” through a Paper Presentation at the Internal Smart India Hackathon 2025, highlighting sustainable solutions for water conservation and wetland management.

75. Ms. Pooja M, Mr. Yasar Arafath R, Ms. Hafina J, Ms. Nithiya N, Mr. Sidharth R J, and Mr. Gopinath R of II Year CSE(AIML) presented their project titled “Smart Waste Segregation and Recycling System” at the Internal Smart India Hackathon 2025, demonstrating innovative ideas for effective waste management and environmental sustainability.

76. Ms. Arokiya Nisha L, Ms. Shipana N, Mr. Justin T, Ms. Praicy Gethsiyal A, Mr. Nithish Kumar V, Mr. Karan K of II Year CSE(AIML) presented their project titled “AI-Based Farmer Query Support and Advisory System” through a Paper Presentation at the Internal Smart India Hackathon 2025 held at St. Anne’s College of Engineering & Technology on 26th September 2025.





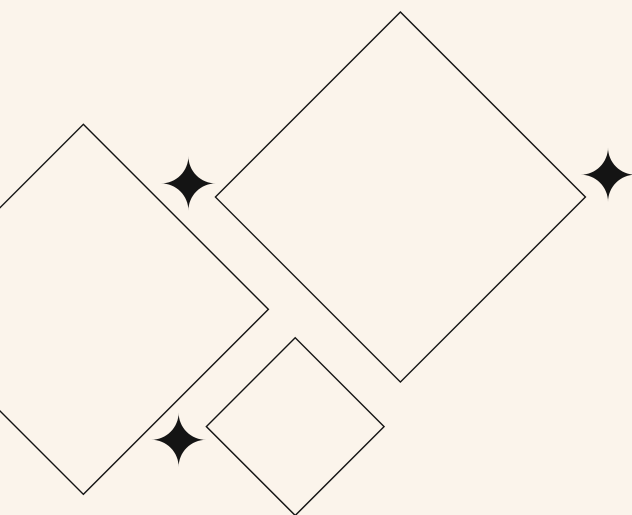
77. Ms. Kalki J, Ms. Sumidha K, Ms. Vindhiya P, Ms. Praveena, Ms. S. Sivadharshini, Ms. Kanmani K, Mr. Vahithkhan K, Mr. Elavarasan S, and Mr. Sharon Raj K of III Year CSE (AIML) participated in the Naan Mudhalvan Hackathon – Idea Presentation held at the GUVI Office, Chennai, on 16 November 2025.
78. Ms. C. Karthika, Ms. A. Bharathi, and Ms. J. Kalki of III Year CSE(AIML) actively participated in the National Science Day celebrations at Tech Fest 2K26 and presented the innovative project titled “Street Food Intelligent Platform.”
79. Mr. M. Lakshmipathi, Mr. M. Elavarasan, and Mr. K. Sharon Raj of III Year CSE(AIML) actively participated in the National Science Day celebrations at Tech Fest 2K26 and presented the innovative project titled “Telemetry Mind.”
80. Mr. Yasar Arafath R of II Year CSE(AIML) participated in the National Conference SADAS’26 and presented a paper on recent trends in computing technologies, showcasing academic excellence and research interest.
81. Mr. S. Ananda Sabesan of III Year CSE(AIML) actively participated in Tech Fest 2K26 and presented the innovative project titled “Telemetry Mind.”
82. Ms. K. Sumidha, Ms. E. Kanmani, Ms. Praveena, Ms. J. Kalki, and Ms. K. Kanchana of III Year CSE (AIML) participated in the One-Day Workshop on "Explainable AI (XAI): Methods, Metrics and Model Transparency" organized by Idhaya Engineering College for Women on 14 March 2026.
83. Ms. Sherlin Sheeba T and Ms. Lavanya K of II Year CSE (AIML) participated in a Paper Presentation at the National Level Technical Symposium held at Arunai Engineering College on 13 February 2026.
84. Ms. Lavanya K, Ms. Sherlin Sheeba T, and Ms. Pooja M of II Year CSE (AIML) participated in Technical and Non-Technical Events at the National Level Technical Symposium organized by A.K.T Memorial College of Engineering and Technology on 3 March 2026
85. Ms. Hemalatha G, Ms. Nithiya N, and Ms. Gayathri Priya S of II Year CSE (AIML) participated in Paper Presentation and Non-Technical Events at the National Level Technical Symposium held at Arunai Engineering College on 13 February 2026.

86. Mr. Gopinath R, Ms. Arokiyanisha L, Ms. Hafina J, and Ms. Hemalatha G of II Year CSE (AIML) participated in a Paper Presentation at the National Conference held at SKP Engineering College on 6 March 2026.
87. Mr. Siddharth R J of II CSE (AIML) participated in both Non-Technical and Technical Events at a National Level Technical Symposium held at A.K.T Memorial College of Engineering and Technology on 3rd March 2026.
88. Ms. Lavanya K of II CSE (AIML) participated in Technical Events at a National Level Technical Symposium conducted by A.K.T Memorial College of Engineering and Technology on 3rd March 2026.
89. Mr. Karan K of II CSE (AIML) secured the III Prize in Technical Events at a National Level Technical Symposium held at A.K.T Memorial College of Engineering and Technology on 4th March 2026 and also participated in Paper Presentation at the same event.
90. Mr. Santhosh Kumar M, Mr. Pradeep Kumar S, Mr. Deebaeswar M, and Mr. Baranidharan R of III CSE (AIML) secured Special Prize in Idea Presentation during National Science Day celebrations held at St. Anne's College of Engineering & Technology on 28th February 2026.
91. Ms. Abinaya K, Ms. Bavya B, Ms. Sivapriya M, Ms. Abinayaa R, Ms. Karthiha C, Ms. Bharathi A, Ms. Kalki J, Ms. Bhuvaneshwari M G, Mr. Lakshmipathi M, Mr. Elavarasan M, Mr. Ananda Sabesan S, and Mr. Sharon Raj K of III CSE (AIML) participated in the Idea Presentation event during National Science Day celebrations held at St. Anne's College of Engineering & Technology on 28th February 2026.
92. Mr. Karan K and Mr. Yasar Arafath R of II CSE (AIML) participated in Paper Presentation at a National Conference conducted by SKP Engineering College on 6th March 2026.
93. Mr. Yasar Arafath R of II CSE (AIML) participated in a Paper Presentation at a National Level Technical Symposium held at Arunai Engineering College on 13th February 2026.
94. Mr. Balaji P of II CSE (AIML) participated in a Paper Presentation at a National Conference conducted by SKP Engineering College on 6th March 2026.

95. Ms. Sherlin Sheeba T, Ms. Pooja M, Mr. Siddharth R T, and Ms. Lavanya K of II CSE (AIML) secured II Prize in Paper Presentation at an Inter-College Symposium held at E.S. Arts and Science College on 13th March 2026.
96. Ms. Kamali A and Ms. Gayathri Priya S of II CSE (AIML) participated in a Paper Presentation at the same Inter-College Symposium held at E.S. Arts and Science College on 13th March 2026.
97. Ms. Arokiyanisha L of II CSE (AIML) participated in a Paper Presentation at a National Level Technical Symposium conducted by Arunai Engineering College on 13th February 2026.
98. Ms. Kalki J, Ms. Praveena A, Ms. Sumidha K, Ms. Kanmani E, and Ms. Kanchana K of III CSE (AIML) attended a Workshop on “Explainable AI (XAI)” held at Idhaya Engineering College for Women on 14th March 2026.
99. Nithiya N of II CSE (AIML) participated in a Paper Presentation at an Inter-College Symposium conducted by E.S. Arts and Science College on 13th March 2026.
100. Ms. Abinayaa R and Ms. Bhuvaneshwari M G of III CSE (AIML) participated in an Idea Presentation at a National Level Technical Symposium held at St. Anne's College of Engineering & Technology on 16th October 2025.
101. Ms. Bhuvaneshwari M G, Ms. Abinayaa R, Mr. M. Santhosh Kumar, Mr. R. Baranidharan, Mr. Deebeeaswar, Mr. S. Pradeep Kumar of III CSE (AIML) participated in a Paper Presentation at a National Level Technical Symposium conducted by V.R.S. College of Engineering & Technology on 13th March 2026.

- 102.Ms. Abinayaa R, Ms. Bharathi A, Ms. Rajeshwari V, and Ms. Sivadharshini S of III Year CSE (AIML) presented a paper titled "Quantum Resistant Hybrid Blockchain Architecture" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 103.Ms. Bhuvaneshwari M. G., Ms. Abinaya K, Ms. Kanchana K, and Ms. Sujitha S of III Year CSE (AIML) presented a paper titled "SmartQueue AI: Intelligent Crowd and Queue Management System Using AI and Real-Time Analytics" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 104.Ms. Karthiha C, Ms. Sivapriya M, Ms. Praveena A, and Ms. Shylu Nihitha S of III Year CSE (AIML) presented a paper titled "Explainable AI-Based Personalized Treatment Recommendation System Using Multi-Modal Patient Data" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 105.Ms. Vindhiya P, Ms. Bavya B, Ms. Sathiyapriya S, and Ms. Kanmani E of III Year CSE (AIML) presented a paper titled "AI-Driven Fraud Detection Models in Financial Networks" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 106.Ms. Kalki J, Ms. Sumidha K, and Ms. Sankari M of III Year CSE (AIML) presented a paper titled "Cybersecurity: Using Blockchain to Prevent Phishing" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 107.Mr. Santhosh Kumar M, Mr. Gokul S, Mr. Dinesh S. K., and Mr. Thiruvalluvan M of III Year CSE (AIML) presented a paper titled "Heart Attack and Fall Detection System" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
- 108.Mr.Sharon Raj K, Mr. Barath B, Mr. Bala S, and Mr. Srinath B of III Year CSE (AIML) presented a paper titled "AI Virtual Self-Learning Interview Platform" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.

109. Mr. Ananda Sabesan S, Mr. Deebaeswar M, Mr. Vahithkhan K, and Mr. Sahaya Aksharan R of III Year CSE (AIML) presented a paper titled "Quantum Secure Messaging System (Quantum WhatsApp)" at NCETEST'26 held at St. Anne's College of Engineering and Technology on 30 March 2026.
110. Ms. Pooja M, III CSE (AIML), presented a paper titled "AI-Based Smart Fertilizer Recommendation System Using Computer Vision and IoT" at NCETEST'26, St. Anne's College of Engineering and Technology, on 30.03.2026.
111. Ms. Sherlin Sheeba T, III CSE (AIML), presented a paper titled "AI-Based Smart Fertilizer Recommendation System Using Computer Vision and IoT" at NCETEST'26, St. Anne's College of Engineering and Technology, on 30.03.2026.
112. Ms. Lavanya K, III CSE (AIML), presented a paper titled "AI-Based Smart Fertilizer Recommendation System Using Computer Vision and IoT" at NCETEST'26, St. Anne's College of Engineering and Technology, on 30.03.2026.
113. Mr. Siddharth RJ, III CSE (AIML), presented a paper titled "AI-Based Smart Fertilizer Recommendation System Using Computer Vision and IoT" at NCETEST'26, St. Anne's College of Engineering and Technology, on 30.03.2026.





- 114.Ms.K.Agasriya , Ms.Priyadharshini, Ms.M.lavanya and Ms.G.haripooja from II year EEE have participated in “Idea Makers -3.0” conducted by the ECE department of SANCET on 25<sup>th</sup> October, 2025.
- 115.Ms.M.Nayanthara and Mr.P.Praveena from III year and IV-year EEE have participated in the “Idea Makers -3.0” conducted by the ECE department of SANCET on 25<sup>th</sup>, October, 2025.
- 116.Ms.P.Praveena from IV-year EEE has participated in National Technical Symposium “(Quantum X-2K25)” organized by CSE department of SANCET on 16<sup>th</sup>, October, 2025.
- 117.Mr.Manoj Kumar Kishore and Mr.Sam Dani from III Year EEE won III place in project Expo conducted in “Tech FEST-26’. National Science Day” at SANCET on 28<sup>th</sup>, February. 2026.
- 118.Mr.P Kamal Raj , Mr.Jervin M , and Mr.M Kishore won 1<sup>st</sup> place in “Technical connection” in Annai Teresa College of Engineering on 7<sup>th</sup>, March, 2026.
- 119.Mr.K Sivamani of III year EEE won the 1<sup>st</sup> place in Technical Quiz at AKT Engineering college Kallakuruchi. on 4<sup>th</sup>, March, 2026
- 120.Mr.M Jervin of III year EEE won the 1<sup>st</sup> place in Technical Quiz at AKT Engineering College Kallakuruchi. on 4<sup>th</sup>, March, 2026.
- 121.Mr.Antony Jonson Raj A from III-year EEE won 2<sup>nd</sup> place in Photography in connection in Annai Teresa College of Engineering, Tirunavallur on 07<sup>th</sup>, March, 2026.
- 122.Mr.Antony Johnson Raj A,Mr.Jervin M, Mr.Kishore M and Samdani A from III-year EEE won 1<sup>st</sup> place in Project Expo in connection in Annai Teresa College of Engineering, Tirunavallur on 07<sup>th</sup>, March, 2026.
- 123.Mr.Grayson Raj B,Mr. Kamal Raj P, Ms.Nayanthara M, and Mr.Sankar T from III-year EEE won I st prize in Project Expo in connection in Annai Teresa College of Engineering, Tirunavallur at 07<sup>th</sup>, March, 2026
- 124.Mr.Joe prince A from II year won the third III place in the short film at AKT Engineering college Kallakuruchi. on 4<sup>th</sup>, March, 2026.

125.The Final Year Students & III Year Students have participated “NCETEST’26” National Conference at SANCET on 30<sup>th</sup>, march, 2026.

| S. No | STUDENT         | AREA                                  | COMPANY                                                                                 | DURATION                                     |
|-------|-----------------|---------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------|
| 1     | Surya K         | C, C++ Embedded                       | Hitech<br>Institution,<br>Chennai                                                       | 2 Months<br>(06.03.2026<br>To<br>06.05.2026) |
|       | Chandru P       |                                       |                                                                                         |                                              |
|       | Subashini S     |                                       |                                                                                         |                                              |
| 2     | Srimathi S      | Household<br>Appliances<br>Production | BSH<br>Household<br>Appliances<br>Manufacturing<br>Private<br>Limited,<br>Sriperumbudur | 11.02.2026<br>To<br>30.04.2026               |
| 3     | Pavithra V      |                                       |                                                                                         |                                              |
| 4     | Arun N          |                                       |                                                                                         |                                              |
| 5     | Abinaya M       |                                       |                                                                                         |                                              |
| 6     | Gobinath B      |                                       |                                                                                         |                                              |
| 7     | Jeevitha V      |                                       |                                                                                         |                                              |
| 8     | Kaviypriya P    |                                       |                                                                                         |                                              |
| 9     | Mahalaksmi R    |                                       |                                                                                         |                                              |
| 10    | Pratheeba K     |                                       |                                                                                         |                                              |
| 11    | Sasireka M      |                                       |                                                                                         |                                              |
| 12    | Sathishkumar E  |                                       |                                                                                         |                                              |
| 13    | Sivagamasundari |                                       |                                                                                         |                                              |
| 14    | Sivaselvam K E  |                                       |                                                                                         |                                              |
| 15    | Sujitha K       |                                       |                                                                                         |                                              |
| 16    | Lakshmi S       |                                       |                                                                                         |                                              |
| 17    | Devaguru S      |                                       |                                                                                         |                                              |

- 126.Ms.K. Mahalakshmi, Mr.S.Santhosh, Mr.V.Arisraj, from First Year CSE(AIML) have participated in the “National Level Intercollegiate Meet” at IFET College of Engineering and Technology, Villupuram, on 13<sup>th</sup> February, 2026.
- 127.Mr.E. Ajith, First Year ECE and Mr. R.Dhineshkumar First Year EEE have participated in the workshop entitled “Building Intelligence Application Using AI” at IFET College of Engineering and Technology, Villupuram, on 07<sup>th</sup> February, 2026.
- 128.Ms.P.HarshaVardhini from First Year CSE(AIML) has participated and won First Prize in the Quiz Competition event in the “National Level Technical Symposium” at AKT Memorial College of Engineering and Technology, Kallakurichi on 05<sup>th</sup> March, 2026.
- 129.Mr.S. Kumaresan, First Year MECH and Mr. R.Bharath, First Year EEE have participated in the “National Level Technical Symposium” and won the First Prize in the paper presentation at AKT Memorial College of Engineering and Technology, Kallakurichi on 05<sup>th</sup> March, 2026.
- 130.Ms.S JeevaNadhu Shri and ,Mr K. Prasanna from First Year CSE have participated in the 9th Nationalconference and won the First Prize in the paper presentation at St.Anne’s College of Engineering &Technology, Panruti, on 30<sup>th</sup> March, 2026.
- 131.Ms.S Jeeva Nadhu Shri and , Ms.L. Janani from First Year CSE have participated in the “National Level Technical Symposium” and won the First Prize in the paper presentation at Krishnasamy College of Engineering and Tecnology, Cuddalore, on 2<sup>nd</sup> March, 2026.
- 132.Mr.V. Vasanth, Mr.V.Arisraj, Mr.S.Chandru,Mr.S.Santhosh, andMr.K.Deepak from First Year CSE(AIML) have participated in the “National Level Technical Symposium” at AKT Memorial College of Engineering and Technology, Kallakurichi on 05<sup>th</sup> March, 2026.
- 133.Ms.K.Mahalakshmi,Ms.R.Kuppamal,Ms.S.Srimathi,Ms.B.Ramya,Ms.S.Subalakshmi,Ms.S.Bhuvaneshwari from First Year CSE(AIML) have participated in the “National Level Technical Symposium” at AKT Memorial College of Engineering and Technology, Kallakurichi on 05<sup>th</sup> March, 2026.
- 134.Mr.K.Prasanna First Year CSE and Ms.M.Sharmila from First Year EEE have participated in the National Level Conference “KRISHCON, 26” at Krishnasamy College of Engineering and Tecnology, Cuddalore, on 2<sup>nd</sup> March, 2026.

# INDUSTRIAL VISIT





### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Industrial Visit has been arranged for II-year students on 25<sup>th</sup> September 2025 to “Techvolt Software Pvt Ltd”, Coimbatore. Nearly, 39 students along with teaching faculty members Mr. C. Vijayapandiyan, AP/CSE and Mrs. M. Subathiradevi, AP/CSE and accompanied the students.







An Industrial Visit has been arranged for III-year students on 09<sup>th</sup> October, 2025 to “Soften Technologies Pvt Ltd”. in Kochi. Nearly, 40 students along with teaching faculty members Mr. C.Vijaypandian AP/CSE, Mrs.K.Devika, AP/CSE and Mr. M.Pazhani Office Assistant accompanied the students.



## **DEPARTMENT OF CSE(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)**



Department of CSE(AIML) organized an Industrial Visit for II and III year students on 10<sup>th</sup> October 2025 to Sinrorobotics Pvt Ltd in Kochi. We started from the College campus at 9.00 PM on 09<sup>th</sup> October 2025. Totally 63 students along with 4 teaching faculty members Mr.S.Rajaram HOD AP/AIML Mr. R. Manickavasagan, AP/AIML and Mrs.R.Jeeva Lab Assistant and Mrs.J.Indiragandhi Attender accompanied the students for Industrial Visit.





This 2-day observation provided valuable insights into the IT industry, cultural experiences, and adventure tourism. I gained appreciation for innovative technologies, teamwork, and adaptability. At the end of the session the authorities of Sinrorobotics Pvt Ltd, Kochi presented the industrial visit certificate. We started 09.00 pm to our college on 11<sup>th</sup> October 2025. We reached our College at 07.00am on 12<sup>th</sup> October 2025. This Industrial visit provided exposure to technology, and all our students gained good experience.





### DEPARTMENT OF MECHANICAL ENGINEERING



Industrial visit has been organized to “Kerala Automobiles ltd.”, Thiruvananthapuram, Kerala on 9th October 2025. Nearly, 40 students were benefitted. The outcome of this visit is to gain hands on experience in the automobiles.



### DEPARTMENT OF ELECTRONICS COMMUNICATION ENGINEERING



Final Year (2022-2026) batch students have undergone industrial visit to Radio Astronomy centre and Tea and Chocolate factory, Ooty, on 29th August 2025 along with the staff members Mrs. D. Umamaheswari, Assistant professor/ECE, Mrs. B. Mary Amala Jenni, AP/ECE, Mr. S. Durairaj, AP, ECE and Mr. V. Venkatesan, AP/ECE. Nearly, 49 students were benefitted.







Third Year (2023-2027) batch students and 2024-2028 batch Second year students (2024-2028) batch have undergone Industrial visit to Radio Astronomy Centre and Tea and Chocolate Factory, Ooty, on 29th August 2025 along with the staff members Mr. S. Balabasker, Assistant professor/ECE, Mrs. A. Samadhanapriya Assistant professor/ECE, Mr. R. Radhakrishnan, Assistant professor/ECE and Mr. T. Ozanaam, Lab Asst. /ECE. Nearly, 46 students were benefitted.



### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Industrial Visit for II Year and III-year students has been organized on 12th, September, 2025 at “Atal Incubation Center”, Pondicherry. Nearly, 34 students were participated. The outcome of the course is to gain valuable insights into the startup ecosystem and were inspired to think creatively and entrepreneurially.





Three days trip has been arranged to Theni and Kodaikanal for final year students. Nearly, 25 students were participated. The outcome of this trip is to have a social connection and stress-free relaxation time in between a tight academic schedule







# INTERNSHIP AND IMPLANT TRAINING



1. Mr. N. Viswanath, Mr. P. Balaguru, Mr. P. Rajamohan, Mr. Mangaleshwar, Ms. A. Archana, Ms. Abi, Ms. R. Anitha, Ms. S. Vaishali, Ms. E. Prithisha, Ms. Mohana IV year / ECE completed 15-day Virtual Internship Program on Robotics Conducted by Kodacy in association with scientific Platforms and Cosmic Explorations (SPACE) from 23rd to 06th August, 2024.
2. Mr. N. Sanjay of IV year /ECE completed Virtual Internship Program on “Embedded System” Conducted by RETECH Solutions Pvt Ltd from 23rd July, 2024 to 06th August, 2024.
3. Ms. V. Pavithra, Mr. S. Thirumalaivasan, Ms. M. Monika, Ms. P. Kavipriya, Ms. A. Navitha, Ms. G. Priyadharshan, Ms. A. Archana, Ms. S. Sivagamasundari, Ms. K. Pratheeba, Ms. S. Srimathi, IV year /ECE completed Internship Program Conducted by Manatec Electronics Pvt Ltd, Puducherry held from 06th to 13th August, 2024.
4. Ms. R. Cherishma, Ms. R. Kalaimathi, Ms. S. Sankari, M. Abinaya, Ms. T. Dhivya, Ms. R. Mahalakshmi, Ms. K. Sujitha, Ms. M. Sasireka, IV year /ECE completed Virtual Internship Program on “Artificial Intelligence” Conducted by Nextgen Technologies from 21st to 27th August, 2024.
5. Ms. R. Cherishma, Ms. S. Sankari, Ms. T. Dhivya, of Final year ECE completed inplant training on “Data Science” Conducted by Nextgen Technologies from 25th to 05th February, 2025.
6. The Department of Mechanical Engineering arranged Internship Training IV year /Mech Students in Rane (Madras) Limited, Pondicherry from 31st July, 2024 to 31st August, 2025.
7. The Department of Electrical Electronics Engineering arranged Internship Training on “IoT and its applications” Program from 21st January, 2025 to 21st February, 2025. Nearly 51 students were participated in that training.



8. Ms. S. Sujatha, Ms. Sharmila T, Ms. Durga S III Year/CSE, completed an internship in Data Analytics at “SCode Software Solutions” from 27th January to 17th February 2025.
9. Ms. Anu Priya, II Year / CSE, completed an internship in “Web Development” at Macx Technologies from 10th to 20th February 2025.
10. Ms. S. Bhagyasri, , IV Year / CSE, completed an internship in Data Science at Data Softixs from 1st January to 1st February 2025.
11. Ms. Subhiksha S., , II Year / CSE, completed an internship in Data Analytics at “SCode Software Solutions” from 27th January to 17th February 2025.
12. Ms. Shrawanika R., II Year / CSE completed an internship in Web Development at Macx Technologies from 10th to 20th February 2025.
13. Mr. S. Sivaraman, Mr. E. Sathishkumar, Mr. N. Arun, Mr. V. Amirdha Varshan, Mr. B. Gobinath, Mr. A. Ramana, Mr. S. Suresh, Mr. V. Ajaykrishna, Mr. A. Alex Dominic, Mr. D. Dinesh, Mr. N. Raji, Mr. K. E. Sivaselvam, Mr. S. Pattabiraman, Mr. S. Devaguru, Ms. P. Kavipriya, Ms. K. Pratheeba, Ms. M. Abinaya, Ms. M. Monika, Ms. S. Sivagamasundari, Ms. V. Jeevitha from III Year have undergone one Month Internship Training on “Embedded System and Sensor Technologies in Smart Tractor Manufacturing” in the Easan Farm Machinery at Mayiladuthurai dealership of “Escorts Kubota Limited” from 7th July, 2025 to 7th August, 2025.
14. Ms. M. Sasireka, Mrs. S. Lakshmi, Ms. R. Mahalakshmi, Ms. K. Sujitha from III Year have undergone Virtual Internship Training on “Website Design” at Linta Technologies from 10 July, 2025 to 8th August, 2025.
15. Ms. S. Abinaya, Ms. B. Devisri, Ms. E. Divyadharshini, Ms. B. Jayasri, Ms. A. Manopreethi, Ms. K. Sangeetha, Ms. K. Sivaranjani, Ms. K. Sriranjani, Ms. V. Sweetyporcia, Ms. S. Varthika from II Year have undergone Internship Training on “Telecommunication and Wireless operating System” at NLC India Limited, Neyveli from 22nd July, 2025 to 04th August, 2025.

16. Ms. K. Sivaranjani, Ms. K. Sriranjani, Ms. K. Sangeetha and Ms. A. Mano Preethi from III Year have undergone Internship Training entitled “Web Development” at NextGen Solutions during the period from 06th December 2025 to 04th January 2026.
17. Ms. S. M. Kamalinisha, from III Year has undergone Internship Training entitled “Web Development” at NexGen Solutions during the period from 05th December 2025 to 05th January 2026.
18. Ms. B. Devisri, from III Year has undergone Internship Training entitled “Web Development” at Dwinsoft Technologies during the period from 08th December 2025 to 08th January 2026.
19. Ms. V. Bairavi, from III Year has undergone Internship Training entitled “Data Science” at Isysway Technologies from 18th June 2025 to 20th July 2025.
20. Mr. B. Harikrishnan, from III Year has undergone Internship Training entitled “Embedded System” at NextGen Solutions from 08th December 2025 to 24th December 2025.
21. Mr. G. Sibi, Mr. B. Harikrishnan, Ms. V. Bairavi, Ms. S. Abinaya, Ms. V. Sweety Porcia and Ms. S. Varthika from III Year have undergone Internship Training entitled “Embedded System” at NexGen Technologies from 06th December 2025 to 30th December 2025.
22. Ms. K. Divyadharshini, Ms. A. Neertaja, Ms. R. Mahalakshmi, and Ms. S. Anandha Jayasri from II Year have undergone Internship Training at NLC India Limited, Government of India Enterprise, Neyveli from 08th December 2025 to 20th December 2025.
23. Ms. M. Janani, from II Year has undergone Internship Program in the field of Machine Learning for Anti-money Laundering from 10th December 2025 to 24th December 2025 under the guidance of Mr. J. Ravikumar, AI/ML Engineer, Genesys Research & AI Labs, Puducherry.

24. Ms. R. Rajeswari, from II Year has undergone Two Weeks Internship Program in the field of Python at Blastout Solutions.
25. Ms. K. Sathiya, Ms. A. K. Noor Samira, Ms. P. Pavithra, Ms. M. Archana, Ms. K. Sowmiya, SSMs. E. Elayakala, Ms. V. Monika, and Ms. R. Ragavalli from II Year have undergone Internship Training in the field of Front-End Web Development from 01st December 2025 to 30th December 2025 at Webroid Business Solutions.
26. Mr. B. Suresh, from II Year has undergone In-plant Training in the field of Manufacturing Operations from 10th December 2025 to 21st December 2025 at Lenovo (India) Private Limited, Pondicherry.
27. Mr. K. Gokulmani, Mr. G. Kalaivanan, Mr. D. Siddharth, Mr. S. Jeeva, Mr. M. Arya, and Mr. R. Thiruvikraman, from II Year have undergone Internship Training in the department of Production from 1st December 2025 to 29th December, 2025 at Newtec Auto Brakes India, Chennai.
28. Ms. P. Abinaya, Ms. S. Abinaya, Ms. I. Jenifer Dency and Mr. T. Praveen Raj from IV-year EEE have undergone internship training in “Minda Corporation” Chennai from 10 th February, 2026 to 10 th, March, 2026.
29. Mr. R. Abishek and Mr. S. Harish from IV-year EEE have undergone internship training in “Sunbeam Generators” Chennai from 23 rd, February, 2026 to 23 rd, March, 2026.
30. Mr. N. Bairavan, Mr. K. Harikrishnan, Mr. U. Hariprasanth, Mr. R. Manikandan, Mr. T. Praveen, Mr. N. Sanjay, Mr. S. Saravanan, Mr. B. Saravana Velu, Mr. K. Shiban, Mr. V. Vasanthakrishnan, Mr. E. Vignesh, Mr. M. Antony Johnson, Mr. R. Gokula Krishnan, Mr. M. Pugazhenthir, Mr. S. Sudharshan and, Mr. D. Veeraragavan from IV year EEE have undergone internship training in “Rishvanthi Tech” Chennai from 23 rd, March, 2026 to 23, April, 2026.
31. Mr. K. Prathish and Mr. M. Sedhuraman from IV-year EEE have undergone internship training in “Im (In-Mugham) Energy Solutions” Chennai from 25 th, February, 2026 to 25 th, March, 2026.
32. Ms. P. Abinaya, Ms. S. Abinaya, Ms. I. Jenifer Dency and Mr. T. Praveen Raj from IV-year EEE have undergone internship training in “Minda Corporation” Chennai from 10 th February, 2026 to 10 th, March, 2026.

33. Mr. R. Abishek and Mr. S. Harish from IV-year EEE have undergone internship training in “Sunbeam Generators” Chennai from 23 rd , February, 2026 to 23 rd , March, 2026.
34. Mr. N. Bairavan , Mr. K. Harikrishnan , Mr. U. Hariprasanth , Mr. R. Manikandan , Mr. T. Praveen , Mr. N. Sanjay , Mr. S. Saravanan , Mr. B. Saravana Velu , Mr. K. Shibhan , Mr. V. Vasanthakrishnan , Mr. E. Vignesh , Mr. M. Antony Johnson , Mr. R. Gokula Krishnan , Mr. M. Pugazhenthithi , Mr. S. Sudharshan and , Mr. D. Veeraragavan from IV year EEE have undergone internship training in “Rishvanthi Tech” Chennai from 23 rd , March, 2026 to 23, April, 2026.
35. Mr. K. Prathish and Mr. M. Sedhuraman from IV-year EEE have undergone internship training in “Im (In-Mugham) Energy Solutions” Chennai from 25 th , February, 2026 to 25 th , March, 2026.
36. Students of II and III AIML demonstrated commendable enthusiasm and commitment by successfully completing the “Core Python Programming Internship” at Coderz Academy from 10.12.2025 to 08.01.2026. The participants— Abinaya R, Bhuvaneshwari M G, Bavya B, Sivapriya S, Kalki J, and Sherlin Sheeba—actively engaged in hands-on learning and skill development throughout the program. Their collective effort and dedication not only strengthened their programming foundations but also marked a significant step forward in their academic and professional journey in the field of technology.



37. The Department of Mechanical Engineering arranged Internship Training for all the IV year /Mech Students in the “SSP Engineering Services” from 01 st , July, 2025 to 30 th , July,2025.

| S.NO | REG. NO      | NAME               |
|------|--------------|--------------------|
| 1    | 422122114001 | Abishek A          |
| 2    | 422122114002 | Ajay V             |
| 3    | 422122114003 | Akash S            |
| 4    | 422122114005 | Bala P             |
| 5    | 422122114006 | Chandru V          |
| 6    | 422122114007 | Darvin C           |
| 7    | 422122114008 | Dhivyadharshan M   |
| 8    | 422122114009 | Gunal K            |
| 9    | 422122114010 | Hariharan S        |
| 10   | 422122114011 | Harikrishnakumar T |
| 11   | 422122114012 | Harikrishnan I     |
| 12   | 422122114013 | Iyyappan R         |
| 13   | 422122114016 | Kabilan R          |
| 14   | 422122114018 | Manibarathi P      |
| 15   | 422122114019 | Mohammed Ismail S  |
| 16   | 422122114020 | Saranraj S         |
| 17   | 422122114021 | Sathiyabalan M     |



# STUDENT ADMISSION

**FOR THE ACADEMIC YEAR 2025-2026**

| DEPARTMENT                                         | TOTAL STRENGTH |
|----------------------------------------------------|----------------|
| Computer Science Engineering                       | 207            |
| Artificial Intelligence and Machine Learning (CSE) | 118            |
| Electrical and Electronics Engineering             | 94             |
| Electronics and Communication Engineering          | 141            |
| Mechanical Engineering                             | 83             |
| <b>TOTAL</b>                                       | <b>643</b>     |



**STUDENT**

**SCHOLARSHIP**

**DETAILS (2025–2026)**

| SCHEME           | I- YEAR    | II- YEAR   | III- YEAR  | IV- YEAR   |
|------------------|------------|------------|------------|------------|
| PMSS Scholarship | 61         | 43         | 43         | 45         |
| 7.5 Scholarship  | 16         | 15         | 15         | 10         |
| First Graduate   | 87         | 64         | 64         | 59         |
| <b>TOTAL</b>     | <b>164</b> | <b>122</b> | <b>122</b> | <b>114</b> |

The SANCET Alumni Association (SANCETAA) organized a guest presentation entitled "Kick Start Your Career in IT" on 17 November 2025 for the final-year students. The session was delivered by Mr. R. Rajpriyan, Technical Lead, HCL Technologies Pvt. Ltd., Chennai. Nearly, 60 alumni from 2013 batch were attended the program.

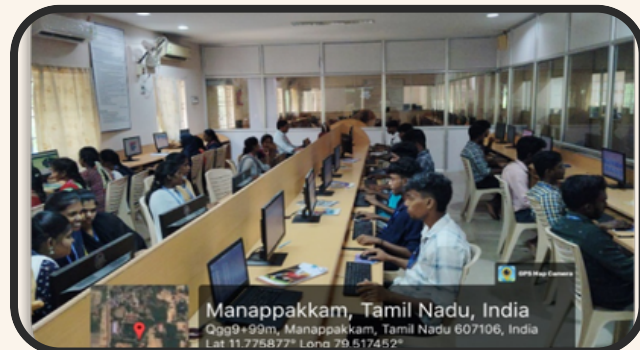


The SANCET Alumni Association (SANCETAA) successfully organized the SANCET Alumni Meet 2026 on 03 January 2026 at the SANCET Auditorium. Alumni from various departments shared their professional experiences, career journeys, and guidance on higher education and employment opportunities. The event strengthened the bond between the alumni and the institution while inspiring students to achieve their career goals.





### ACADEMIC EVENTS





### Virtual Reality and Multimedia

#### Workshop



A Value-Added Course has been organized for third year CSE students entitled “Virtual Reality and Multimedia” from 28<sup>th</sup> July, 2025 to 01<sup>st</sup> August, 2025. Nearly, 49 students were attended the course. The outcome of this course is to provide students with fundamental and practical knowledge of Virtual Reality concepts and multimedia technologies.

### UI/UX Design

#### Workshop

A workshop has been organized for II year CSE students entitled “Ui Ux Design” on 26<sup>th</sup> August, 2025. Mrs. M.Subathiradevi, Assistant Professor, SANCET was the Resource Person. Nearly, 43 students were participated in the event. The outcome of this program is to able students to create user-friendly and visually appealing digital interfaces.



### DEVOPS & PYTHON

#### Workshop



A workshop has been organized for the Final Year students entitled “DevOps and Python” on 01<sup>st</sup> December 2025 Mr S. Suresh Kumar Team Lead, I core software Chennai was the Resource Person. Nearly, 43 students were participated in the event. The program outcome is to enhance students’ practical knowledge and industry-relevant skills in DevOps tools and Python programming.

### Cyber Security

#### Workshop

A workshop has been organized for III year CSE students entitled “Cyber Security” on 09<sup>th</sup> September, 2025. Mr. C. VijayaPandian, Assistant Professor, SANCET was the Resource Person. Nearly, 41 students were participated in the event. The outcome of this workshop is to gain fundamental knowledge of cyber security concepts, cyber threats.



### Java Unlocked: From Basic to Brilliance

#### Workshop



A workshop has been organized for third year students entitled “Java Unlocked: From Basic to Brilliance” on 25<sup>th</sup> September, 2025. Mr. J.Govindanrajan, Head of Institute Codez Academy, Panruti was the resource person. Nearly, 45 students were participated in the event. The outcome of this program is to strengthen students’ knowledge of Java programming, starting from fundamental concepts to advanced problem-solving techniques

### Backbone of Database in SQL

#### Workshop

A workshop has organized for III year CSE students entitled “Backbone of Database in SQL” on 10<sup>th</sup> October, 2025. Mrs.k.Devika AP/CSE and Ms. Priya Antony, AP/CSE was the Resource Person. Nearly, 47 students were participated in the event. The outcome of this workshop is to focus on explaining the fundamental concepts of databases and the role of SQL as the backbone for storing, managing, and retrieving data efficiently.



### Quantum X 2K25

#### Symposium



A National Level Technical Symposium “Quantum X 2K25” has been organized on 16<sup>th</sup> October 2025 in SANCET. This symposium served as a vibrant platform for students, academicians, and industry professionals to exchange ideas and showcase their technical expertise and the fulfilment of engineering program outcomes. Nearly, 200 students were participated





### Power Plant Technologies

Value-Added course

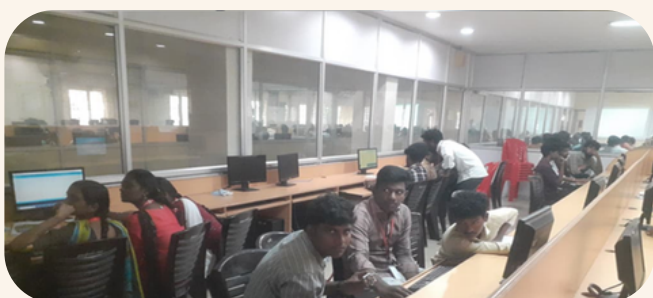


A Value-Added course has been organized for II year students entitled “Power Plant Technologies: Energizing The Future Of Electrical Engineers” from 28<sup>th</sup>, July, 2025 to 1<sup>st</sup>, August, 2025. The Resource Person were Dr.K.Sriram AP /EEE, Mr.V.Balaji AP /EEE and Mr.J.Ramesh AP /EEE. Nearly, 30 students were participated. The outcome of the course is to Design PID, Fuzzy logic and Ann based controllers and Apply AI techniques to optimize electrical system.

### AI application in Electrical system optimization

Value-Added course

A Value-added course has been organized for IV year students’ entitled “AI application in Electrical system optimization” from 28<sup>th</sup>, July, 2025 to 1<sup>st</sup>, August, 2025. The Resource Persons were Dr.V. Shanmugam AP/EEE, Mrs.T. Arthi AP/EEE, Mr.A.Sundarapandiyan AP/EEE and Mrs J.Arulmartinal AP/EEE. Nearly, 25 students were participated. The outcome of the course is to Design PID, Fuzzy logic and Ann based controllers and Apply AI techniques to optimize electrical system.



### Role of Engineers in Core Industries

Seminar



A Seminar has been organized for II-year, III Year & IV Year students entitled “Role of Engineers in Core Industries” on 13<sup>th</sup> August, 2025. The Resource Person was Mr. K. AKASH, Senior Site Engineer, Shree Abirami Engineering Works, Pvt Ltd. Nearly, 57 students were participated. The outcome of the seminar is to understand the importance of Mechanics and Express their knowledge in Electrical engineers.

### Deep tech learning in Engineering Decades

#### Seminar

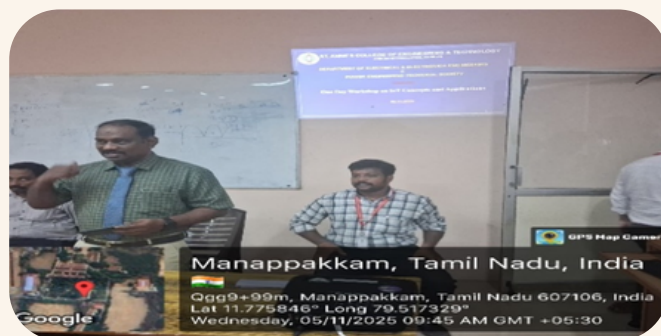


A Seminar has been organized for I Year II-year, III Year & IV Year students entitled “Deep tech learning in Engineering Decades” on 15<sup>th</sup> September, 2025. The Resource Person was Dr. R. Arokiadass, M.E., Ph.D, (Principal) ,St. Anne's College of Engineering and Technology. Nearly, 87 students were participated. The outcome of the seminar is to evaluate Deep Technical usage in engineering Field and to Implement AI in Electrical Systems.

### IoT Concepts and Applications

#### Workshop

A One Day Workshop has been organized for II students entitled “IoT Concepts and Applications” for IV Year students on 5<sup>th</sup> November, 2025. The Resource Person was Mr. S. Balabasker, Founder & CEO Ediy Labs Technologies, Cuddalore. Nearly, 25 students were participated. The outcome of the workshop is to understand the Architecture and Working principle of IoT system and Gain Hands -ON Experience in sensor interfacing and cloud connectivity.



### AI-Powered Learning Strategies for Modern Engineering students

#### Seminar

A Technical Seminar has been organized for II Year and III-year students entitled “AI-Powered Learning Strategies for Modern Engineering students” on 21<sup>st</sup>, February, 2026. The Resource person was Dr. K. Sriram, Ap/EEE. Nearly, 34 students were participated. The outcome of the seminar is to understand the role of AI in modern engineering education and Use AI tools to clarify difficult technical concepts.



### Testing of electronic devices

Workshop



A Seminar has been organized for I Year II-year, III Year & IV Year students entitled “Deep tech learning in Engineering Decades” on 15<sup>th</sup> September, 2025. The Resource Person was Dr. R. Arokiadass, M.E., Ph.D, (Principal) ,St. Anne's College of Engineering and Technology. Nearly, 87 students were participated. The outcome of the seminar is to evaluate Deep Technical usage in engineering Field and to Implement AI in Electrical Systems.

### Role of Engineers in Core Industries

Motivational Program



A Motivational Program has been organized on “Review your Mind: The Positive Thinking Shift” for II Year and III-year students on 6<sup>th</sup> February, 2026. The Resource Person was Mr. Mr.J.Ramesh, Ap/EEE. Nearly, 34 students were participated. The outcome of the program is to gain positive outlook towards challenges and learning and Participants improved their ability to manage stress and negative thoughts.



### Preparation Strategy for all Government Exams

#### Guest Lecture

A Guest Lecture entitled “Preparation Strategy for all Government Exams” has been organized for ECE students on 10th September, 2025. The Resource Person was Ms. S. Sakthi Devi, Forest Guard, Tamilnadu Forest Department, Kallakurichi. Nearly, 103 students were attended the lecture. The outcome of this lecture is to equip participants with the knowledge, skills, and mindset needed for effective competitive exam preparation.



### Electronic Circuit Design using VHDL/Verilog in Xilinx

#### Workshop

A Value-Added course has been organized for II year students entitled “Power Plant Technologies: Energizing The Future Of Electrical Engineers” from 28th, July, 2025 to 1st, August, 2025. The Resource Person were Dr.K.Sriram AP /EEE, Mr.V.Balaji AP /EEE and Mr.J.Ramesh AP /EEE. Nearly, 30 students were participated. The outcome of the course is to Design PID, Fuzzy logic and Ann based controllers and Apply AI techniques to optimize electrical system.



### Transforming Ideas into Reality

#### Guest Lecture

A Guest Lecture has been organized on account of celebrating Engineers Day entitled “Transforming Ideas into Reality” for ECE Students on 15th September, 2025. The Resource Person was Mr. S. Balabasker, AP/ECE. Nearly, 104 students were attended the lecture. The outcome of this lecture is to equip participants with the mindset, and knowledge needed to develop innovative concepts into tangible outcomes, often focusing on entrepreneurship.



### Python Course

A course entitled "Python" has been organized for Second year Students on 20.09.2025, 11.10.2025 and 03.01.2026. The Resource Person was Mr. S. Balabasker, AP/ECE. Nearly, 28 students were attended the course. The outcome of this course is to achieve competence among students to develop correct and efficient Python programs to solve problems spanning multiple disciplines.



### Recent Trends in Wireless Communication

#### Guest Lecture

A Value-Added course has been organized for II year students entitled "Power Plant Technologies: Energizing The Future Of Electrical Engineers" from 28th, July, 2025 to 1st, August, 2025. The Resource Person were Dr.K.Sriram AP /EEE, Mr.V.Balaji AP /EEE and Mr.J.Ramesh AP /EEE. Nearly, 30 students were participated. The outcome of the course is to Design PID, Fuzzy logic and Ann based controllers and Apply AI techniques to optimize electrical system.



### Transforming Ideas into Reality

#### Guest Lecture

A National Level Idea Competition entitled "Idea Makers 3.0-2025" has been organized at SANCET on 25<sup>th</sup> October, 2025. Nearly, 29 teams were participated from various colleges in the competition. The outcome of this program is to inspire students to pursue research-based projects and innovative start-up ideas that could lead to viable technological solutions.



### IoT Processor

#### Guest Lecture

A 5-day Value Added Course on "IoT Processor" was conducted for III Year ECE (VI Semester) students from 29 December 2025 to 3 January 2026, with 29 students participating. The course enabled students to design and develop IoT prototypes using Arduino, Raspberry Pi, and various sensors for real-world applications.



### Python for Data Science

#### Value Added Course

A 5 days Value Added Course entitled “Python for Data Science” has been organized for Second Year ECE students (IV-Semester) from 29<sup>th</sup> December 2025 to 3<sup>rd</sup> January 2026. Nearly, 28 students were participated. The course outcome is to equip participants to be able to use python programming for solving data science problems.



### Artificial Intelligence and Machine Learning

#### Workshop

A Two Days workshop entitled “Artificial Intelligence and Machine Learning” has been organized for third year ECE students from 24<sup>th</sup> February, 2026 to 25<sup>th</sup> February, 2026 at St. Anne’s College of Engineering and technology, Panruti. Nearly, 29 students were participated. The course outcome is to gain foundational knowledge of AI and ML concepts, acquired hands on skills in implementing basic models using Python.



### Testing of Electronic Devices

#### Workshop

A one-day workshop entitled “Testing of Electronic Devices” has been organized for second year (IV Semester) ECE students on 06<sup>th</sup> March, 2026 at St. Anne’s College of Engineering and technology, Panruti. Nearly, 25 students were participated. The course outcome is to gain hands on experience in testing various electronic devices.



### Creating an Effective LinkedIn Profile

#### Guest Lecture

A 5-day Value Added Course on "IoT Processor" was conducted for III Year ECE (VI Semester) students from 29 December 2025 to 3 January 2026, with 29 students participating. The course enabled students to design and develop IoT prototypes using Arduino, Raspberry Pi, and various sensors for real-world applications.



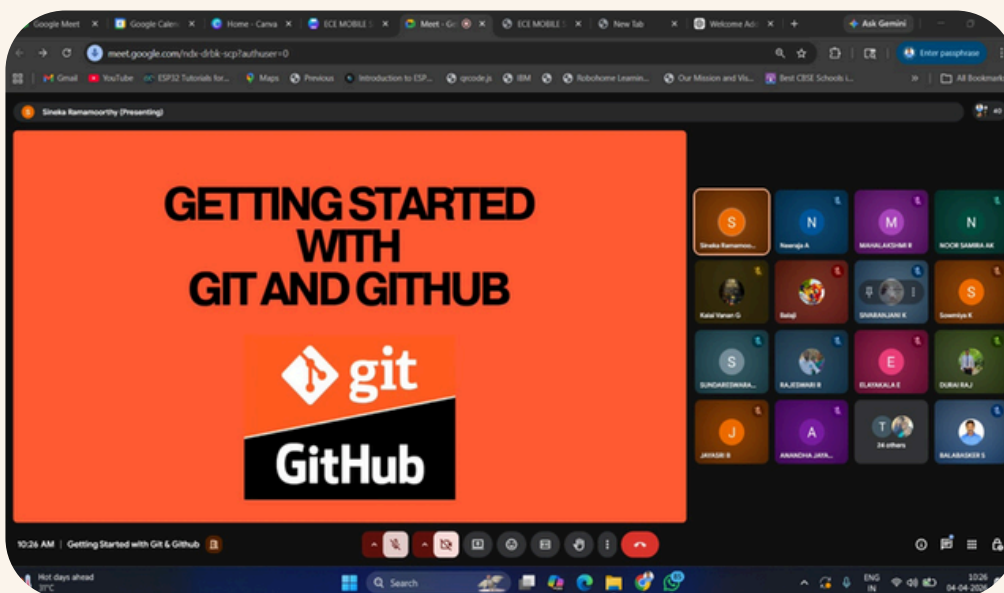




## Getting started with Git & Github

### Webinar

A Webinar entitled “Getting started with Git & Github” has been organized for second year (IV Semester) and Third Year Students (VI Semester) ECE students on 04<sup>th</sup> March 2026 at St. Anne’s College of Engineering and technology, Panruti. Nearly 57 students were participated in this event. The Resource Person is Ms. R. Sineka, Alumni batch (2018-2022). The outcome of this event is Students learned the fundamentals of version control, gained hands on exposure to Git Commands and GitHub Workflows.



### CNC Technology

#### Value Added Course

A Value-Added course has been organized for second year and Third year Mechanical students entitled “CNC Technology” from 28<sup>th</sup> July, 2025 to 1<sup>st</sup> August, 2025. Nearly, 28 students were participated. The outcome of the course is highly beneficial in enriching students’ technical knowledge and practical skills.



### Recent Trends on Power generation techniques

#### Seminar

A seminar has been organized for second year and Third year Mechanical students entitled “Recent Trends on Power generation techniques” on 9<sup>th</sup> September 2025. The Resource Person was Dr.Sathishbabu, Asst. Professor UCEP, Panruti. Nearly, 55 students were participated. The outcome of the seminar is to learn Recent trends in power generation focus on increasing efficiency, sustainability, and grid modernization through technologies like smart grids, advanced energy storage, and the widespread adoption of renewable sources such as wind and solar.



### Key skills for Mechanical Engineers

#### Workshop

A One Day workshop has been organized for second year and Third year Mechanical students entitled “Key skills for Mechanical Engineers” on 11<sup>th</sup> September 2025. The Resource Person was Mr.Seenu senthamarai, Motivation speaker, Chennai. Nearly, 55 students were participated. The outcome of the workshop is to understanding of mechanics, thermodynamics, materials science, heat transfer, and fluid dynamics to inform design decisions.



### Engineers Day

#### Motivational Program

“Engineers Day” has been celebrated on 15<sup>th</sup> September 2025. Nearly, 55 students were participated. The outcome of this program is to create awareness about engineering among students.





### 3D Printing

#### Workshop

A One Day workshop has been organized for second year and Third year Mechanical students entitled “3D Printing” on 14<sup>th</sup> September 2025. The Resource Person was Sr. Josphine Mary, Asst professor/Mech. Nearly, 55 students were participated. The outcome of the workshop is to provide foundational and practical knowledge for beginners. Participants gained the confidence and skills necessary to engage in personal projects, prototyping, and future advanced manufacturing studies.



### Air Standard Cycles and Its Application

#### Seminar

A Seminar has been organized for second year and Third year Mechanical students entitled “Air Standard Cycles and Its Application” on 28th January, 2026. The Resource Person was Dr. G. Hariharan, Assistant Professor (Selection Grade), University College of Engineering Panruti. Nearly, 55 students were participated. The outcome of the seminar is to enhance students’ understanding of air standard cycles and their practical applications in internal combustion engines.



### Mechanical Design Software and Its Applications

#### Workshop

A workshop has been organized for second year students entitled “Mechanical Design Software and Its Applications” on 12<sup>th</sup> February, 2026. The Resource Person was J. Jagan, Chairman of Vector Solutions, Puducherry. Nearly, 28 students were participated. The outcome of this workshop is to enhance students’ technical competence in modern mechanical design tools and expose them to industry-oriented applications.



### Digital Marketing

#### Value Added Course

A 5-Day workshop has been organized for II Year students entitled "Digital Marketing" from 06 January 2026 to 10<sup>th</sup> January 2026. Mr. S. Rajarajan, AP/ CSE (AIML), was the Resource Person. Nearly, 39 students were attended the workshop. The outcome of this program is to gain fundamental knowledge of digital marketing strategies, digital platforms, and the role of analytics in business growth.



### Code with C# using .NET Framework

#### Workshop

A One-Day Workshop on "Code with C# using .NET Framework" was conducted on 12 February 2026 for II Year CSE (AIML) students. Mr. R. Manickavasagan, M.E., AP/CSE (AIML) served as the resource person. Thirty-two students participated and gained practical knowledge of C# programming, OOP concepts, and .NET application development.



### From Data to Intelligence: The Power of AI & ML

#### Workshop

The Departments of CSE and CSE (AIML) jointly organized a Guest Lecture on "From Data to Intelligence: The Power of AI & ML" on 18 March 2026 for 70 II and III Year students. The session enhanced students' understanding of AI and ML applications in data-driven decision-making.



### Design Thinking

#### Virtual Power Seminar

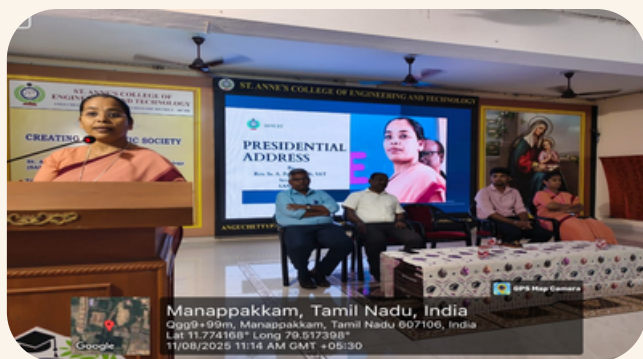
A One-Day Workshop on "Code with C# using .NET Framework" was conducted on 12 February 2026 for II Year CSE (AIML) students. Mr. R. Manickavasagan, M.E., AP/CSE (AIML) served as the resource person. Thirty-two students participated and gained practical knowledge of C# programming, OOP concepts, and .NET application development.



### Inauguration ceremony

#### Induction Program

The Induction Program Inauguration ceremony of the new Academic Year (2025-2026) for the first years held at SANCET, Panruti on 11<sup>th</sup> August, 2025 at the college auditorium. More than 130 students and their parents were attended the function.



### Soft Skills

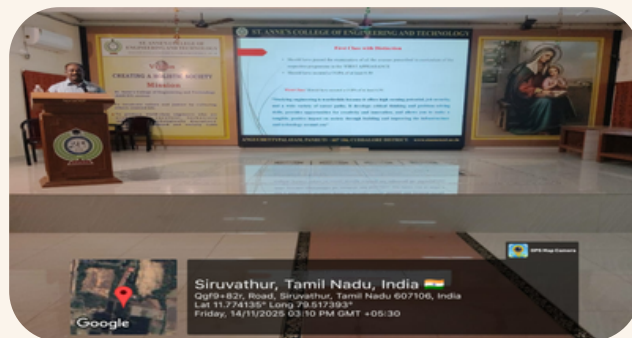
#### Training Program

A “Soft Skills Training Program” organized for the first year students at SANCET, Panruti on 24<sup>th</sup> October, 2025. More than 200 students were attended the program. The outcome of this program is to create awareness about soft skills for engineers.



### Awareness Program

An Awareness Program on New Regulation 2025 for the first years held at SANCET, Panruti on 14<sup>th</sup> November, 2025. The resource person was Dr. R. Arokiadass, Principal, of SANCET. More than 200 students were attended the program. The outcome of this program is to create awareness about new regulation among the students.



### Value Added Course

A Value Added Course conducted for First Year students from 20<sup>th</sup> to 24<sup>th</sup> January, 2026. The Resource Persons were Mr. S. Sheik Mohamed - IV-CSE, Ms.R.Charumathi - IV-CSE, Mr. G. Stephen Raj- IV-CSE, Ms. S. Snekha – IV-CSE, Dr. K. Sriram, AP/EEE, Mrs. T. Aarthi, AP/EEE, Mr. Radhakrishnan, AP/ECE. Nearly, 200 students were attended the course. The course outcome is to equip students with successfully bridged gap between theoretical learning and practical implementation and provide a strong foundation in electrical and electronics concepts.





### Motivation program

A motivation program organized for the first year students at SANCET, Panruti on 28<sup>th</sup> January, 2026. Dr. S. Logesh Kumar, Professor and Director Academics, Christ the King Engineering College Coimbatore. More than 200 students were attended the program. The outcome of this program is to create awareness about education and future goals and their choices for their carrier developments.



### How Maths Connects the World

#### seminar

A seminar entitled “How Maths Connects the World” conducted on 11<sup>th</sup> February, 2026. The Resource Person, Dr. B. Sivaraman, Prof and Head, Department of Science and Humanities, Krishnasamy College of Engineering and Technology, Cuddalore. More than 200 students were attended the program. The outcome of this program is to create awareness about the universal relevance of mathematics in everyday life, science, technology, and global development.



### Engineering Drawing

#### Workshop

A workshop entitled “Engineering Drawing” on 04<sup>th</sup> March, 2026. The Resource Person, was Mr. B. Elango, Research Scholar, Anna University. Nearly, 35 students were attended the program. The outcome of this program is to equip students with foundational knowledge and skills that prepare them for more advanced coursework in their chosen disciplines, helping them excel in their studies.



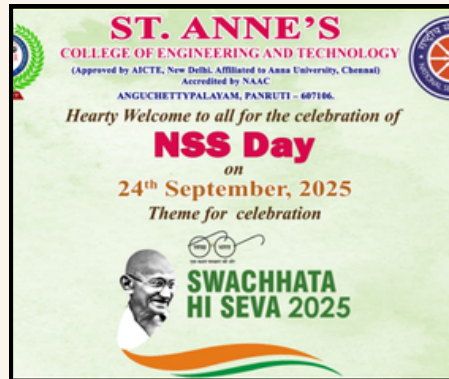
## EVENTS







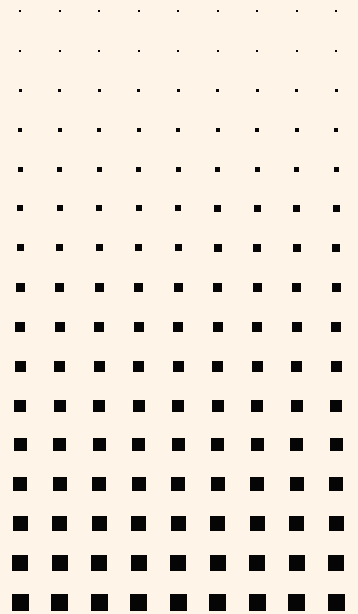
## THE PULSE OF CAMPUS



# ANTI-DRUG PLEDGE PROGRAM



An Anti-Drug Pledge program has been organized to create awareness among students about the harmful effects of drug use and substance abuse on 12<sup>th</sup> August 2025. The event was conducted in the college premises under the guidance of NSS Programme Officer Mr. J. Ramesh., 100 students were participated in the program.





## SVEEP AWARENESS PROGRAMME

A “SVEEP Awareness Programme” has been organized on 21<sup>st</sup> August 2025 to promote voter education and youth participation in the electoral process. A total number of 19 students were participated in the essay competition and 12 students participated in the drawing event, showcasing their creativity and civic awareness.



# Independence Day

The 79<sup>th</sup> Independence Day Celebration was held on 15th August 2025 with great patriotism and enthusiasm. Our respected Secretary, Rev. Sr. Punitha Jilt, hoisted the National Flag. Nearly, 50 students were participated.



India





## NSS Day

NSS Day has been celebrated on 24th September 2025 with various service-oriented activities. The celebration focused on health awareness and community service. On this occasion, Nilavembu Kashayam was distributed to students and local village residents to boost immunity and promote good health. Nearly, 50 students were participated.



# Blood Donation Camp

Donate Blood, Save Lives.



A Blood Donation Camp has been organized on 28 October 2025 at SANCET Auditorium, in association with the Blood Bank, Government Headquarters Hospital, Cuddalore. The camp was held under the guidance of Sr. Punith Jilt, Secretary of SANCET, with the inspiring theme “Join Us to Save Lives.” Nearly, 50 students donated units of blood, which were handed over to the Blood Bank for immediate use in saving patients’ lives.





# NATIONAL UNITY DAY

*Together we stand, together we grow*

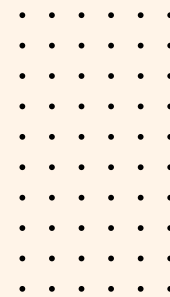
National Unity Day was observed on 31st October 2025 at SANCET with great zeal and patriotic spirit. The day commemorates the birth anniversary of Sardar Vallabhbhai Patel, the Iron Man of India. Nearly, 50 students were participated.



Manappkkam, Tamil Nadu, In  
Qgh9+449, Manappakkam, Tamil Nad  
Lat 11.777017° Long 79.517448°  
31/10/2025 04:02 PM GMT +05:30  
31/10/2025 04:02 PM



# GREEN - TREE PLANTATION PROGRAMME



The Eco club and National Service Scheme (NSS) unit and ECO-Club of SANCET successfully organised a Clean and Green - Tree Plantation Programme on 3 January 2026 within the college campus. The Chief Guest, Dr. Vincet Tnstsc, Director, addressed the gathering and highlighted the importance of afforestation in combating climate change and preserving ecological balance. Nearly, 50 students were participated.



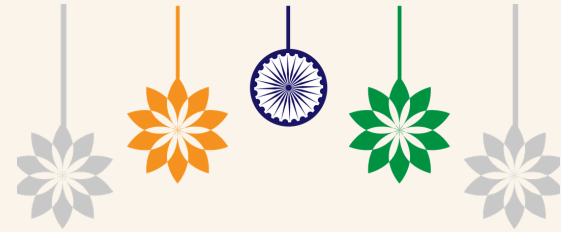


Unnat Bharat Abhiyan (UBA) cell of SANCET successfully organised a “General Health and Eye Check-up Medical Camp” on 28 February 2026 at the college campus for the benefit of Village people. The camp was inaugurated by our respected Principal, Dr. R. Arokiadass. Nearly, 100 students were participated.

## GENERAL HEALTH AND EYE CHECK-UP MEDICAL CAMP



SANCET proudly joined the nationwide celebration of Republic Day on 26th January 2026. The presence of our esteemed Chief Guest, Secretary Rev. Sr. A. Punitha Jilt, added great significance to the occasion and felicitation of the function by our Principal, Dr. R. Arokiadass. Nearly, 50 students were participated.



## REPUBLIC DAY







# CLEAN INDIA – INITIATIVE

The ECO-Club and the Unnat Bharat Abhiyan (UBA) Cell of SANCET successfully jointly organized a “Clean India – Initiative” on 13 February 2026 at the Primary School in Manapakkam Village. The program was inaugurated by the Head Master of the school, who encouraged the volunteers and highlighted the importance of cleanliness and environmental care. Nearly, 200 students were participated.



### VOTER AWARENESS ELECTION RALLY

SANCET, Panruti, in association with the Tahsildar Office, Panruti under the SVEEP Programme, organized a “Voter Awareness Election Rally” on 26th March 2026 at 9:30 AM. The rally aimed to promote the values of free and fair elections and to encourage citizens to exercise their right to vote responsibly. Nearly, 500 students were participated.





# CAMPUS MOMENTS

## 2025 - 2026



### Tech Fest 2K26

The Innovators and Entrepreneurs Expo – “Tech Fest 2K26” was successfully organized by St. Anne’s College of Engineering and Technology on 28<sup>th</sup> February 2026 as part of the National Science Day celebration. The event aimed to promote scientific curiosity, innovation, and entrepreneurial spirit among school students, college students, and the general public.



13th Sports  
Day

A Sports Fiesta was organized on 23<sup>rd</sup> August 2025 to encourage active participation among school students and promote physical fitness. Various games and athletic events were conducted, fostering teamwork, discipline, and sportsmanship. Nearly, 110 students were participated in the event.





### Pongal Celebration

The Samathuva Pongal has been organized on 14<sup>th</sup> January 2026, embracing the true spirit of equality, unity, and cultural harmony. The celebration reflected the essence of “Samathuvam” (Equality), where students, faculty members, and staff came together beyond all differences to honor Tamil culture and tradition. Nearly, 450 students were participated in the program.





### Cultural Fest

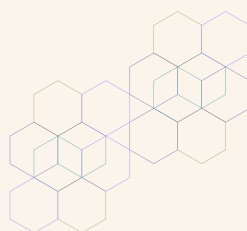
The Cultural Fest was successfully conducted on 13<sup>th</sup> January 2026 afternoon at our college campus with great enthusiasm and active participation from students and faculty members. Nearly, 375 students were the program. The outcome of this program is to encourage students to showcase their talents, promote cultural values, and create a joyful and inclusive environment within the institution.



### Teacher's Day celebration

The Teacher's Day celebration was organized with great enthusiasm by the Event Management and Cultural Committee on 5th September 2025 in the college auditorium. Nearly, 400 students were attended the program. The event strengthened the bond between teachers and students and reinforced the importance of the teaching profession in shaping a responsible and enlightened society.

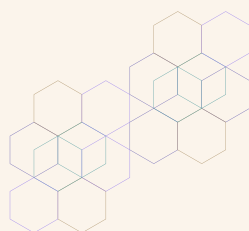
Entrepreneurship Development Cell has been organized Entrepreneurship awareness program on 29<sup>th</sup> September 2025. The Resource Person was A. Krishnan. MSME, Pondicherry. Nearly, 200 students were attended the program. The outcome of this program is to create awareness about Entrepreneurship among the students.



Entrepreneurship Development Cell has been organized “MSME Idea Hackathon 5.0” on 19<sup>th</sup> August 2025. The Resource Persons were Mr. A. Jestine Esayas, HOD/EEE, MNPC, Lawspet, Pondicherry, Mr. Vibithselvan Project Associate, @startupTN, Govt of Tamil Nadu and Dr. K. Sriram Asst Prof/EEE, SANCET. Nearly, 70 students were attended the program. The outcome of this program is to create awareness about Entrepreneurship among the students.



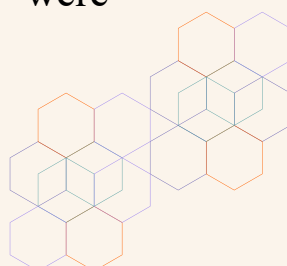
A Spiritual Retreat for Catholic students has been organized on 17th March 2026 at 09.30 AM in the College Chapel, with the objective of strengthening the faith and spiritual life of the students. The retreat was prayerfully led by Rev. Father, who guided the participants through various spiritual activities. Nearly, 40 students were participated.



The Novena and Feast of St. Anne, the mother of the Blessed Virgin Mary, was celebrated with deep faith and devotion from 17<sup>th</sup> July to 26<sup>th</sup> July 2025. The celebration was organized under the guidance of the management and the Faith Formation Cell, with the active participation of all departments teaching and non-teaching staff.



The Women's Grievance Cell has organized an awareness programme on "Importance of Personal Hygiene in a Woman's Daily Life" to promote health and well-being among women on 05.01.2026. The outcome of this program is to create awareness about the significance of personal hygiene in maintaining women's health and well-being. Nearly, 220 students were attended the program.



The Women's Grievance Cell of St. Anne's College of Engineering and Technology organized a "Women's Day" Celebration on 07 March 2026 to commemorate International Women's Day. The chief guest was Mrs. Evance Pravin, Principal, Zion Matriculation Higher Secondary School, Vadalur. Nearly, 425 students were attended the program. The program outcome is to promote gender equality and empowerment.

# CAMPUS INTERVIEW 2025 - 2026





# Placement Records

**ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY**

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

ACCREDITED BY NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

## PLACEMENT DRIVE SUCCESS



MR. Z. MOHAMED ASHARAF  
IV-CSE



MR. S. SHEIK MOHAMED  
IV-CSE



MR. G. STEPHEN R.  
IV-CSE

**SALARY PACKAGE: 3.5 LPA**

*Congratulations*

## Campus Recruitment

# Placement Records

|                                                                                    |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |  |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
| motherson sumi<br>systems limited                                                  |                                                                                     | CAMPUS RECRUITMENT-2026                                                             |                                                                                      |                                                                                       | COUNSELLING<br>CODE<br>3860                                                           |  |
| MOTHERSON SUMI SYSTEMS LIMITED                                                     |                                                                                     |                                                                                     |                                                                                      |                                                                                       |                                                                                       |  |
|   |    |    |    |    |                                                                                       |  |
| CHANDRU P<br>B.E-ECE                                                               | SURYA K<br>B.E-ECE                                                                  | SURESH S<br>B.E-ECE                                                                 | THIRUMALAIVASAN.S<br>B.E-ECE                                                         | DHAMOTHARAN.K<br>B.E-ECE                                                              |                                                                                       |  |
|  |   |   |   |   |                                                                                       |  |
| SUBASHINI S<br>B.E-ECE                                                             | PRATHEEBA.K<br>B.E-ECE                                                              | JEEVITHA.V<br>B.E-ECE                                                               | SIVAGAMASUNDARI S<br>B.E-ECE                                                         | KAVIPRIYA.P<br>B.E-ECE                                                                |                                                                                       |  |
|  |  |  |  |  |                                                                                       |  |
| SRIMATHI S<br>B.E-ECE                                                              | PRIYADHARSHAN.G<br>B.E-ECE                                                          | AJAYKRISHNA.V<br>B.E-ECE                                                            | NIRANJAN P<br>B.E-ECE                                                                | DHINESH.D<br>B.E-ECE                                                                  |                                                                                       |  |
|  |  |  |   |  |  |  |
| PREM KUMAR E<br>B.E-ECE                                                            | PAVITHRA V<br>B.E-ECE                                                               | DHIVYA.T<br>B.E-ECE                                                                 | SIVA SELVAM KE<br>B.E-ECE                                                            | KALAIMATHI.R<br>B.E-ECE                                                               | MURALI .M<br>B.E-ECE                                                                  |  |

## Campus Recruitment



# Placement Records



CAMPUS RECRUITMENT-2026



**LOGSKIM SOLUTIONS PVT LTD, CHENNAI**



**SURYA K**  
B.E-ECE



**SURESH S**  
B.E-ECE



**DESIKA M**  
B.E-ECE



**KALAIMATHI R**  
B.E-ECE



**ABINAYA M**  
B.E-ECE



**GOBINATH**  
B.E-ECE



**DEVAGURU S**  
B.E-ECE



**RAMANA A**  
B.E-ECE



**DHIVYA T**  
B.E-ECE



**SRINATHI**  
B.E-ECE



**ARCHANA A**  
B.E-ECE



**MAHALAKSHMI R**  
B.E-ECE



**KUMARAN A**  
B.E-ECE



**CHANDRU P**  
B.E-ECE



**AMIRDHAVARSHAN V**  
B.E-ECE

## Campus Recruitment

# Placement Records

**ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY**

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

ACCREDITED BY NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

## PLACEMENT DRIVE SUCCESS

*Congratulations*

### BESANT TECHNOLOGIES



ANISH JOYAL A  
CSE-IV



CHARUMATHI  
CSE-IV



SURESH U  
CSE-IV



JEEVASRI C  
CSE-IV



A. HEMALATHA  
CSE-IV



SUJATHA S  
CSE-IV



POOVIZHI K  
CSE-IV



PAVITHRA  
CSE-IV

## Campus Recruitment



### On Campus Interview

**QSPIDERS  
PVT.LTD,  
Chennai**

Date: 19.08.2025

Event Name: On Campus Placement Drive

Company Name: QSPIDERS PVT.LTD, Chennai

Role: Software Engineer Trainee .

The Career guidance, Training and placement cell organized a Campus interview at conference Hall. 10 students were selected.

| S.No. | Student Name      | Department |
|-------|-------------------|------------|
| 1     | Praveena P        | EEE        |
| 2     | Archana.A         | ECE        |
| 3     | Srimathi S        | ECE        |
| 4     | Charumathi        | CSE        |
| 5     | S.Durga           | CSE        |
| 6     | S.Snekha          | CSE        |
| 7     | Sheik Mohamed S   | CSE        |
| 8     | Mohamed Asharaf Z | CSE        |
| 9     | Stephen Raj       | CSE        |
| 10    | Vinayagamurugan.S | CSE        |



### On Campus Interview

Logskim  
Solutions Pvt.  
Ltd

DATE: 24. 01.2025  
ROLE: Testing Engineer

Campus interview has been organized for Trainee Engineer by “*Logskim Solutions Pvt. Ltd*” on 22<sup>nd</sup> August, 2025. Around. 30 students were selected.

| S.No | Name of the Candidate | Department |
|------|-----------------------|------------|
| 1    | Akash S               | MECH       |
| 2    | Desika M              | ECE        |
| 3    | Abishek A             | MECH       |
| 4    | Praveena P            | EEE        |
| 5    | Abinaya S             | EEE        |
| 6    | Prathish K            | EEE        |
| 7    | Mahalakshmi R         | ECE        |
| 8    | Kumaran A             | ECE        |
| 9    | Archana               | ECE        |
| 10   | Hari Haran S          | MECH       |
| 11   | Devaguru S            | ECE        |
| 12   | Kalaimathi R          | ECE        |
| 13   | Gobinath              | ECE        |
| 14   | Harish S              | EEE        |
| 15   | Ramana A              | ECE        |
| 16   | Praveen T             | EEE        |
| 17   | Saranraj              | MECH       |
| 18   | Harikrishna I         | MECH       |



### On Campus Interview

Logskim  
Solutions Pvt.  
Ltd

| S.No | Name of the Candidate | Department |
|------|-----------------------|------------|
| 19   | Dhivya T              | ECE        |
| 20   | Abinaya M             | ECE        |
| 21   | Hari Krishna Kumar T  | MECH       |
| 22   | Hariprasanth U        | EEE        |
| 23   | Manibarathi P         | MECH       |
| 24   | Chandru P             | ECE        |
| 25   | Darvin C              | MECH       |
| 26   | Srimathi              | ECE        |
| 27   | Surya K               | ECE        |
| 28   | Amirdhavarshan V      | ECE        |
| 29   | Alex Domnic A         | ECE        |
| 30   | Suresh S              | ECE        |
| 31   | Harikrishna I         | MECH       |



### On Campus Interview

#### Campus Recruitment Program

A campus recruitment program has been organized for the final-year students on 19th September 2025. Around, 86 students were selected in this drive.

| S.No | Name of the Candidate | Department |
|------|-----------------------|------------|
| 1    | Aakash.A              | ECE        |
| 2    | Abinaya.M             | ECE        |
| 3    | Ajaykrishna.V         | ECE        |
| 4    | Alex Dominic A        | ECE        |
| 5    | AmirdhaVarshan. V     | ECE        |
| 6    | Aravindh E            | ECE        |
| 7    | Archana A             | ECE        |
| 8    | Arthi.S               | ECE        |
| 9    | Arun N                | ECE        |
| 10   | Balaji. P             | ECE        |
| 11   | Chandru P             | ECE        |
| 12   | Cherishma R           | ECE        |
| 13   | Devaguru S            | ECE        |
| 14   | Dhamotharan.K         | ECE        |
| 15   | Dhinesh.D             | ECE        |
| 16   | Dhivya.T              | ECE        |

### On Campus Interview

#### Campus Recruitment Program

| S.No. | Student Name    | Department |
|-------|-----------------|------------|
| 17    | Gobinath.B      | ECE        |
| 18    | Jeevitha.V      | ECE        |
| 19    | Kavipriya.P     | ECE        |
| 20    | Kumaran.A       | ECE        |
| 21    | Mahalakshmi R   | ECE        |
| 22    | Monika.M        | ECE        |
| 23    | Murali.M        | ECE        |
| 24    | Niranjana P     | ECE        |
| 25    | Pavithra V      | ECE        |
| 26    | Pratheeba. K    | ECE        |
| 27    | Premkumar E     | ECE        |
| 28    | Priyadharshan.G | ECE        |
| 29    | Raji.N          | ECE        |
| 30    | Ramana A        | ECE        |
| 31    | Sankari S       | ECE        |
| 32    | Sasireka.M      | ECE        |
| 33    | Sathiskumar E   | ECE        |
| 34    | Siva Selvam KE  | ECE        |

### On Campus Interview

### Campus Recruitment Program

| S.No. | Student Name      | Department |
|-------|-------------------|------------|
| 35    | Srimathi S        | ECE        |
| 36    | Subashini S       | ECE        |
| 37    | Sujitha.K         | ECE        |
| 38    | Suresh S          | ECE        |
| 39    | Surya K           | ECE        |
| 40    | Thangapandiyan.M  | ECE        |
| 41    | Thirumalaivasan.S | ECE        |
| 42    | Lakshmi S         | ECE        |
| 43    | Abinaya M         | EEE        |
| 44    | Abinaya S         | EEE        |
| 45    | Abishek R         | EEE        |
| 46    | Bairavan N        | EEE        |
| 47    | Harikrishnan K    | EEE        |
| 48    | Hariprasanth N    | EEE        |
| 49    | Harish S          | EEE        |
| 50    | Jenifer Dency I   | EEE        |
| 51    | Manikandan R      | EEE        |
| 52    | Prathish K        | EEE        |
| 53    | Praveen T         | EEE        |



### On Campus Interview

### Campus Recruitment Program

| S.No. | Student Name       | Department |
|-------|--------------------|------------|
| 54    | Praveena R         | EEE        |
| 55    | Praveen Raj T      | EEE        |
| 56    | Sanjay N           | EEE        |
| 57    | Saravanan S        | EEE        |
| 58    | Saravanelu B       | EEE        |
| 59    | Sedhuraman R       | EEE        |
| 60    | Shiban N           | EEE        |
| 61    | Vasanthakrishnan V | EEE        |
| 62    | Vignesh E          | EEE        |
| 63    | Veeraragavan D     | EEE        |
| 64    | Antony Johnson M   | EEE        |
| 65    | Gokulakrishnan R   | EEE        |
| 66    | Pugazhenth M       | EEE        |
| 67    | Abishek A          | EEE        |
| 68    | Ajay V             | EEE        |
| 69    | Akash S            | MECH       |
| 70    | Bala P             | MECH       |
| 71    | Chandru V          | MECH       |
| 72    | Darvin C           | MECH       |

### On Campus Interview

Campus  
Recruitment  
Program

| S.No. | Student Name        | Department |
|-------|---------------------|------------|
| 73    | Dhivyadharshan v    | MECH       |
| 74    | Gunal K             | MECH       |
| 75    | Hariharan S         | MECH       |
| 76    | Harikrishnankumar T | MECH       |
| 77    | Harikrishnan I      | MECH       |
| 78    | Iyappan R           | MECH       |
| 79    | Kabilan R           | MECH       |
| 80    | Manibarathi P       | MECH       |
| 81    | Mohammed Ismail S   | MECH       |
| 82    | Saranraj S          | MECH       |
| 83    | Sathiyabalan N      | MECH       |

A campus recruitment program has been organized for the final-year Computer Science and Engineering students on 31st January, 2026. Around, 3 students were selected.

### Campus Recruitment Program

| S.No | Student Name      | Department |
|------|-------------------|------------|
| 1    | Sheik Mohamed S   | CSE        |
| 2    | Mohamed Asharaf Z | CSE        |
| 3    | Stephen Raj       | CSE        |



Date: 06.02.2025

Event Name: On Campus Placement Drive

Company Name: Besant Technologies, Chennai.

A campus recruitment program has been organized for the final-year Computer Science and Engineering with “Besant Technologies”, Chennai. Around, 8 students were selected.

| S.No. | Student Name         | Department |
|-------|----------------------|------------|
| 1     | Anish Joyal A        | CSE        |
| 2     | Sujatha S            | CSE        |
| 3     | Hemalatha A          | CSE        |
| 4     | Suresh U             | CSE        |
| 5     | Charumathi S         | CSE        |
| 6     | Poovizhi K           | CSE        |
| 7     | Jeevasi C            | CSE        |
| 8     | Ahamed Bin Hussain S | ECE        |



### On Campus Interview

### Campus Recruitment Program

|    |                     |      |
|----|---------------------|------|
| 15 | Harikrishnankumar T | MECH |
| 16 | Chandru P           | MECH |
| 17 | Subiksha S          | CSE  |
| 18 | Thenkuzhali P       | CSE  |
| 19 | Manjupriya S        | CSE  |
| 20 | Vinotha M           | CSE  |
| 21 | Santhiya S          | CSE  |
| 22 | Hemalatha S         | CSE  |
| 23 | Lokeswari R         | CSE  |
| 24 | Poovizhi K          | CSE  |
| 25 | Jaya Jothiya K      | CSE  |
| 26 | Karthikeyan G       | CSE  |
| 27 | Ravichandiran S     | CSE  |
| 28 | Govindaraj I        | CSE  |
| 29 | Lokeswari P         | CSE  |
| 30 | Raja Prabu R        | CSE  |

Date: 17.02.2026

Event Name: On Campus Placement Drive

Company Name: Logskim Solutions PVT LTD., Chennai

Role: Trainee Engineer

The Career guidance, Training and placement cell organized on Campus interview for final year ECE, MECH and EEE students at conference hall. 30 students were selected.



| S.No. | Candidate Name | Department |
|-------|----------------|------------|
| 1     | Akash S        | MECH       |
| 2     | Desika M       | ECE        |
| 3     | Abishek A      | MECH       |
| 4     | Praveena P     | EEE        |
| 5     | Abinaya S      | EEE        |
| 6     | Prathish K     | EEE        |
| 7     | Mahalakshmi R  | ECE        |
| 8     | Kumaran A      | ECE        |

### On Campus Interview

### Campus Recruitment Program

|    |                      |      |
|----|----------------------|------|
| 9  | Archana              | ECE  |
| 10 | Hari Haran S         | MECH |
| 11 | Devaguru S           | ECE  |
| 12 | Kalaimathi R         | ECE  |
| 13 | Gobinath             | ECE  |
| 14 | Harish S             | EEE  |
| 15 | Ramana A             | ECE  |
| 16 | Praveen T            | EEE  |
| 17 | Dhivya T             | ECE  |
| 18 | Abinaya M            | ECE  |
| 19 | Hari Krishna Kumar T | MECH |
| 20 | Hariprasanth U       | EEE  |
| 21 | Manibarathi P        | MECH |
| 22 | Chandru P            | ECE  |
| 23 | Darvin C             | MECH |
| 24 | Srimathi             | ECE  |
| 25 | Surya K              | ECE  |
| 26 | Amirdhavarshan V     | ECE  |
| 27 | Alex Domnic A        | ECE  |
| 28 | Suresh S             | ECE  |
| 29 | Harikrishna I        | MECH |
| 30 | Saranraj             | MECH |

Date: 16.09.2025

Company Name: Motherson Sumi Systems Limited

Role: Trainee Engineer

The Career guidance, Training and placement cell organized a campus recruitment program for the final-year EEE, ECE and MECH students. 86 students were selected.

| S.No. | Student Name      | Department |
|-------|-------------------|------------|
| 1     | Aakash. A         | ECE        |
| 2     | Abinaya. M        | ECE        |
| 3     | Ajaykrishna.V     | ECE        |
| 4     | Alex Dominic A    | ECE        |
| 5     | AmirdhaVarshan. V | ECE        |
| 6     | Aravindh E        | ECE        |
| 7     | Archana A         | ECE        |
| 8     | Arthi.S           | ECE        |
| 9     | Arun N            | ECE        |
| 10    | Balaji. P         | ECE        |
| 11    | Chandru P         | ECE        |
| 12    | Cherishma R       | ECE        |



### On Campus Interview

### Campus Recruitment Program

|    |                 |     |
|----|-----------------|-----|
| 13 | Devaguru S      | ECE |
| 14 | Dhamotharan.K   | ECE |
| 15 | Dhinesh.D       | ECE |
| 16 | Dhivya.T        | ECE |
| 17 | Gobinath.B      | ECE |
| 18 | Jeevitha.V      | ECE |
| 19 | Kalaimathi.R    | ECE |
| 20 | Kavipriya.P     | ECE |
| 21 | Kumaran.A       | ECE |
| 22 | Mahalakshmi R   | ECE |
| 23 | Monika.M        | ECE |
| 24 | Murali.M        | ECE |
| 25 | Niranjan P      | ECE |
| 26 | Parasuraman P   | ECE |
| 27 | Pavithra V      | ECE |
| 28 | Pratheeba. K    | ECE |
| 29 | Premkumar E     | ECE |
| 30 | Priyadharshan.G | ECE |
| 31 | Raji.N          | ECE |
| 32 | Ramana A        | ECE |
| 33 | Sankari S       | ECE |

### On Campus Interview

### Campus Recruitment Program

|    |                   |     |
|----|-------------------|-----|
| 34 | Sasireka.M        | ECE |
| 35 | Sathiskumar E     | ECE |
| 36 | Sivagamasundari S | ECE |
| 37 | Siva Selvam KE    | ECE |
| 38 | Srimathi S        | ECE |
| 39 | Subashini S       | ECE |
| 40 | Sujitha.K         | ECE |
| 41 | Suresh S          | ECE |
| 42 | Surya K           | ECE |
| 43 | Thangapandiyan.M  | ECE |
| 44 | Thirumalaivasan.S | ECE |
| 45 | Lakshmi S         | ECE |
| 46 | Abinaya M         | EEE |
| 47 | Abinaya S         | EEE |
| 48 | Abishek R         | EEE |
| 49 | Bairavan N        | EEE |

### On Campus Interview

### Campus Recruitment Program

|    |                    |     |
|----|--------------------|-----|
| 50 | Harikrishnan K     | EEE |
| 51 | Hariprasanth N     | EEE |
| 52 | Harish S           | EEE |
| 53 | Jenifer Dency I    | EEE |
| 54 | Manikandan R       | EEE |
| 55 | Prathish K         | EEE |
| 56 | Praveen T          | EEE |
| 57 | Praveena R         | EEE |
| 58 | Praveen Raj T      | EEE |
| 59 | Sanjay N           | EEE |
| 60 | Saravanan S        | EEE |
| 61 | Saravanelu B       | EEE |
| 62 | Sedhuraman R       | EEE |
| 63 | Shiban N           | EEE |
| 64 | Vasanthakrishnan V | EEE |
| 65 | Vignesh E          | EEE |
| 66 | Veeraragavan D     | EEE |
| 67 | Antony Johnson M   | EEE |
| 68 | Gokulakrishnan R   | EEE |

### On Campus Interview

### Campus Recruitment Program

|    |                     |      |
|----|---------------------|------|
| 69 | Pugazhenth M        | EEE  |
| 70 | Abishek A           | EEE  |
| 71 | Ajay V              | EEE  |
| 72 | Akash S             | MECH |
| 73 | Bala P              | MECH |
| 74 | Chandru V           | MECH |
| 75 | Darvin C            | MECH |
| 76 | Dhivyadharshan v    | MECH |
| 77 | Gunal K             | MECH |
| 78 | Hariharan S         | MECH |
| 79 | Harikrishnankumar T | MECH |
| 80 | Harikrishnan I      | MECH |
| 81 | Iyappan R           | MECH |
| 82 | Kabilan R           | MECH |
| 83 | Manibarathi P       | MECH |
| 84 | Mohammed Ismail S   | MECH |
| 85 | Saranraj S          | MECH |
| 86 | Sathiyabalan N      | MECH |



# 3860

COUNSELLING CODE



## Course Offered



- ❖ **B.E., COMPUTER SCIENCE AND ENGINEERING (CSE)**
- ❖ **B.E., CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**
- ❖ **B.E., ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)**
- ❖ **B.E., ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)**
- ❖ **B.E., MECHANICAL ENGINEERING (MECH)**