

# SANCET

# Connect

THE YEARLY MAGAZINE  
(2024-2025)

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

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

ANGUCHETTPALAYAM, PANRUTI – 607 106.





Dear staff and students,

It gives me immense pleasure to extend my warm greetings to all the readers of this year's college magazine. The magazine is a reflection of the vibrant spirit, creativity, and intellectual growth of our students and faculty members. It stands as a testament to the institution's commitment to excellence in education and holistic development. I take this opportunity to congratulate the editorial team for their dedicated efforts in bringing out this wonderful compilation of ideas, achievements, and expressions. May this publication continue to inspire every student to strive for innovation, discipline, and progress in all their endeavors.

Let us together continue our journey towards knowledge, character, and service — the true pillars of education.

**Rev. Sr. Punitha jilt**

**Secretary**

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



Dear staff and students,

It is with great pleasure and pride that I extend a warm welcome to all our readers of the college magazine for the academic year 2024–25. This publication captures the creativity, achievements and voices of our vibrant campus community. As we traverse an era of unprecedented change, our aim is to cultivate not only intellectual growth, but character, purpose and a lifelong love of inquiry. Over the past year, our students and faculty have truly embodied these ideals. From research to cultural performances, community service and sporting pursuits, you have elevated our institution through passion, perseverance and collaboration.

I extend my deepest gratitude to everyone who brought this magazine to life. I congratulate the writers, designers, editorial team, faculty and staff for their dedication in every page. To the readers, be motivated to shape your own path of excellence. Together, let us continue to strive for knowledge, integrity and service.

Wish you all the very best,

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

**Principal**

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



Dear Students, Staff and Readers,

It gives me great pleasure to share a few words through our college magazine for the year 2024-25. Over time, this magazine has become a platform for students to express their ideas, showcase their interests and share their voices.

Putting together a magazine is not easy. In recent years, many students have focused heavily on their studies, sports and cultural activities. The college organizes various symposia, workshops, conferences and national-level technical events. I am happy and proud that the response this year was wonderful.

To all our students I say: “**Aim high**”, uplift your dreams, reach for the sky and strive always to become good citizens and leaders of our beloved nation.

Thank you to all students, faculty, editors, and supporters who made this magazine possible. May you find inspiration and joy in its pages.

With 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. Praveena, S&H / 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.

Through the Educational Ministry, the Congregation offered Value Based Holistic Education to develop knowledge and skills to inculcate moral, social and spiritual values among the students. The congregation realized that education plays vital role in liberating and empowering girls and women for establishing a humane society. Since, it established Industrial Training Institute, Teacher Training School, 23 Higher Secondary Schools, 18 High Schools, 5 Middle Schools, 38 Primary Schools and 24 Nursery Schools. The Congregation has also established Higher Educational institutions like Arts and Science College at Periyakulam, College of Engineering and Technology, Polytechnic College at Panruti, College of Education and College of Special Education at Madurai.



The Congregation founded the healing ministry of Christ for providing health care and services to the poor and the needy in rural areas. S.A.T has 26 Health Care centers and one well equipped hospital in rural areas.





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# MISSIONS OF SAT



The Congregation founded the healing ministry of Christ for providing health care and services to the poor and the needy in rural areas. S.A.T has 26 Health Care centers and one well equipped hospital in rural areas.



The Congregation extends its care to abandoned and parentless children by offering healthy food and shelter as a result, it established 20 orphanages and 21 boardings and hostels. Socially and economically marginalized women were trained in computer-based Fashion Designing, Tailoring, Type-Writing and Printing through 2 computer institutes, 10 Tailoring Centres, 6 Type Writing Institutes and 2 Printing Press.

Self Help Groups are formed among Rural and Tribal women. These groups are were trained to generate Income and they are assisted to become Entrepreneurs by helping them to avail Loan Facility from the Banks and Government. The Congregation is rendering service ministry to visually impaired, hearing impaired, physically and intellectually challenged children by providing special education and training through 14 Special Schools and Rehabilitation Centers, Four Day Care Centers and three Community Based Rehabilitation Centers with the sole purpose to transform these unfortunate children to be independent and self-reliant and to be treated in a dignified way so that they are accepted with love and affection in their families and the society. Poor rural women were trained in many hands related works at the Craft Centers to develop the necessary Skills and Self- Employment.



A home for widows and unwed mothers was established to take care and concern in the society as a result 4 homes were established for aged people to lead normal and secured life. At present, 1052 Sisters of the Congregation in 184 communities spread across 24 Districts in Tamil Nadu, 8 States in India and 2 Foreign Countries to continue the mission to proclaim the Good News of Jesus by serving women, children, orphans, tribals, intellectually challenged, differently abled, girls and others through various ministry.

- ▶ **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.
- ▶ **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.
- ▶ **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.

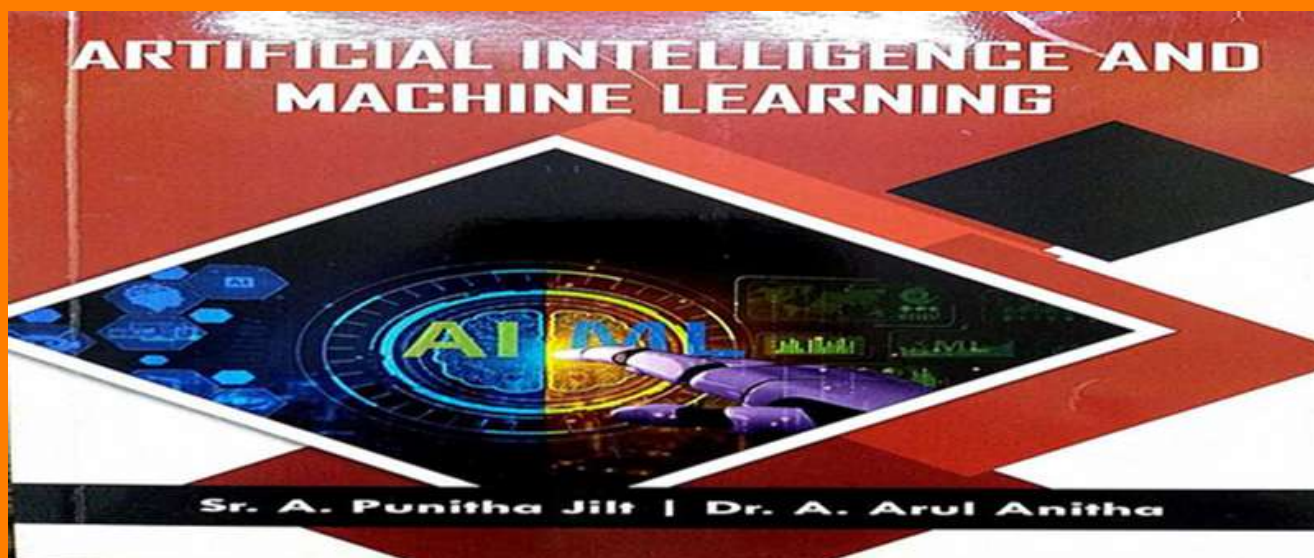


- ▶ To inculcate values and justice by culturing other- centered life.
- ▶ To produce world-class engineers who are academically excellent, technically industrious, psychologically disciplined, spiritually enlightened and socially liable citizens.
- ▶ **Innovation funds:** SANCET receives 5,50,500 funds from various funding agencies for 14 research projects and for organizing events. Our students participate nearly 50 batches in Smart India Hackathon every year.

- Infrastructure: Well Equipped Laboratories, Smart Classrooms, Digital Library, Bus Facilities and Play Ground.
- Faculty: Experienced Faculty Members dedicated to academic excellence, research, and student mentoring.
- Research & Innovation: Encourages research through funded projects, industry collaborations, and innovation cells like Entrepreneur Development Cell (EDC), Incubation Centres, and Research & Development cell.
- Industry Collaboration: Signs MoUs with leading industries and institution for internships training, guest lectures, and campus placements.
- Student Development: Focuses on holistic development through technical clubs, professional societies (like ISTE), and co-curricular activities.
- Placement & Career Guidance: Dedicated Career Guidance, Training, and Placement Cell with an impressive placement record of around 90% in reputed companies.
- Campus Life: A vibrant and inclusive environment with cultural, technical, and sports events that promote teamwork and leadership.

# PAGES OF SUCCESS

Artificial Intelligence and Machine Learning



Sr. A. Punitha Jilt, Vice Principal/HoD/CSE published a book titled, “*Artificial Intelligence and Machine Learning*” in the Indo-Continental Academic publishers in July 2024.

# PAGES OF SUCCESS

Digital Signal Processing



Dr. Sr. S. Anita, Prof. & HoD/ECE and Mr. R. Radhakrishnan, AP/ECE, published a book titled “*Digital Signal Processing*” in Charulatha Publications in October 2024 intended for third-year ECE students.

# PAGES OF SUCCESS

IoT Based System Design



Dr. Sr. S. Anita, Mr. S. Balabasker, and Sr, Ss. Jothi Published book titled "*IoT based systems design*" in Charulatha Publications in July, 2024 intended for second-year CSE students.

4. Dr. S. Anita Prof. & HoD/ECE, Mrs. D. Umamaheswari, AP/ECE published an article titled “Early diagnosis of diabetic retinopathy using retinal network”, in Multimedia Tools and Applications, a SCI indexed journal with the Impact Factor of 3.

5. Dr. S. Anita Prof. & HoD/ECE, Sr. S. Jothi, Mr. D. Chandru, Mr. S. Srihari, and Mr. L. Anilkumar, (Final year ECE Students), has been granted a design patent titled “Shoe for the Visually Impaired” (Design No. 424219-001), certified by The Patent Office, Government of India.

6. Dr. S. Anita Prof. & HoD/ECE served as a Resource Person for the Value-Added Course on “Artificial Intelligence in Nursing: Transforming Patient Care and Clinical Decision Making” organized by the Department of Medical Surgical Nursing, Kasturba Gandhi Nursing College, Sri Balaji Vidyapeeth (Deemed to be University), Puducherry, from 20th to 23rd January 2025.

7. Dr. S. Anita, Prof. & HoD/ECE, served as a Question Paper Setter for the course EC3551 – Transmission Lines and RF Systems at Indira Ganesan College of Engineering and Technology, Tiruchirappalli.

8. Dr. D. Sampath kumar AP/S&H published a paper titled “A Gender Study: Confluence of Modernity and Tradition in Shashi Deshpande’s That Long Silence”, in the Journal of Research in Humanities and Social Science.

9. 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 13th August, 2025.

10. AICTE Sponsored Six Days ATAL Basic FDP Proposal by ECE Department on “Design and Performance optimization of Next Generation Antennas for 5G/6G Communication Systems” Selected on 13th May, 2025.



# RESEARCH EXCELLENCE

Dr. K. Shanmuga Elango AP/MECH completed his Degree of Doctor of Philosophy in the title “*Surface Modification of Aluminium Alloy by Electro Discharged Coating with WS<sub>2</sub> – Cu Power Metallurgy Electrode*” on 21th October, 2024 in the Annamalai University.



# RESEARCH EXCELLENCE

Dr.K. Sriram AP/EEE published a paper titled “*Distribution Feeder Reconfiguration for Loss Reduction Using Dragon Fly Optimization Algorithm*”, in AIP publishing.

14. Mr. K. Saravanan AP/MECH published a paper titled “Investigating the Impact of Laser Surface Texturing on Tribocorrosion and Cytocompatibility Performance of Mg-Zn-Hbn Nanocomposites” in the International Journal of metal casting.

15. Mr. T. Elangovan AP/MECH published a paper titled “Surface Integrity and Microstructure Analysis of the AZ31B Magnesium Alloy Machined by Sustainable EDM with a B4C Enriched Bio-Dielectric Fluid” in the Canadian Journal of metallurgy and Material Science.

16. Mr. P. Murugan AP/MECH published a paper titled “Energy Performance Evaluation of a Biomass Fired Dryer for Amla Processing” in the International Journal Environment Sciences (Scopus Indexed).

17. Mr. P. Murugan AP/MECH published a paper titled “Performance Evaluation of Biomass Dryer with Waste Heat Recovery Unit for Drying Amla” in the International Journal Environment Sciences (Scopus Indexed).

18. The following staff members received project grant from Naan Mudhalvan (Niral Thiruvizha).

| S.NO | NAME                                   | DEPARTMENT | DEPARTMENT                           | AMOUNT |
|------|----------------------------------------|------------|--------------------------------------|--------|
| 1    | Sr.Punitha Jilt, HOD/CSE               | CSE        | Niral Thiruvizha<br>(Naan Mudhalvan) | 10,000 |
| 2    | Mr.S.Manavalan AP/CSE                  | CSE        | Niral Thiruvizha<br>(Naan Mudhalvan) | 10,000 |
| 3    | Mr. R. Manickavasagan<br>,AP/CSE(AIML) | CSE        | Niral Thiruvizha<br>(Naan Mudhalvan) | 10,000 |
| 4    | Mr. S. Durairaj AP/ECE                 | ECE        | Niral Thiruvizha<br>(Naan Mudhalvan) | 10,000 |
| 5    | Mr. J. Ramesh AP/EEE                   | ECE        | Niral Thiruvizha<br>(Naan Mudhalvan) | 10,000 |

19. The following staff members have given 100% result in the academic year 2024-25:

| S.NO | NAME/DEPARTMENT               | SUB CODE/SUBJECT                                    | YEAR/SEM |
|------|-------------------------------|-----------------------------------------------------|----------|
| 1    | Mrs.D.Umamaheshwari AP/ECE    | EC3501-Wireless Communication                       | III/V    |
| 2    | Mr.R. Radhakrishnan AP/ECE    | CS3351-Digital Principles and Computer Organization | II/III   |
| 3    | Mrs.A. Samadhanapriya AP/ECE  | EC3401-Networksand Security                         | II/IV    |
| 4    | Mr.R. Radhakrishnan AP/ECE    | EC3492- Digital Signal Processing                   | II/IV    |
| 5    | Mrs.D.Umamaheshwari AP/ECE    | CEC337- DSP Architecture and Programming            | II/IV    |
| 6    | Mrs.B.Mary Amala Jenni AP/ECE | CCW332- Digital Marketing                           | III/VI   |
| 8    | Mrs. J. Arulmartinal AP/EEE   | EE3009-SpecialElectrical Machines                   | IV/VII   |
| 9    | Mr. V. Balaji AP/EEE          | EE3012 -Electrical Drives                           | IV/VII   |
| 10   | Mr .J. Ramesh AP/EEE          | EE3018-Embeded Processor                            | III/VI   |
| 11   | Dr. V. Yogambari AP/EEE       | EE3013-SMPS and UPS                                 | III/VI   |
| 12   | Sr.A.Punitha Jilt HOD/CSE     | Cs3591 / Computer Network                           | III/V    |
| 13   | Mr.S.Manavalan AP/CSE         | Ccs335 / Cloud Computing                            | III/V    |
| 14   | Ms S.Abinaya AP/CSE(AIML)     | Ccw332 / Digital Marketing                          | III/V    |
| 15   | Ms T. Gayathri AP/CSE(AIML)   | Mx3054/ Disaster Risk Reduction And Management      | III/V    |
| 16   | Sr.A.Punitha Jilt AP/CSE      | Ccs345/Ethics And AI                                | II/IV    |
| 17   | Ms. Guani A Sabi AP/CSE       | Ccs354/Network Security                             | II/IV    |
| 18   | Ms. K.Kayalvizhi AP/CSE       | Ccs336/Cloud Service Management                     | II/IV    |
| 19   | Ms. K. Devika AP/CSE          | CCS341/Data Warehousing                             | II/IV    |

20. The Department of Electronics and Communication Engineering received Rs. 3,50,000 grant for AICTE sponsored Atal FDP titled “*Design and Performance Optimization of Next Generation Antennas for 5G/6G Communication System*” from 23rd to 28th June. 2025. The coordinators were Dr. Sr. S. Anita and Mr. S. Durairaj, AP/ECE.



21. Mr. S. Balabasker, AP/ECE received Rs.7,500 grant from TNSTC titled” *Safebot-Small Hand-held Safety System Monitoring and Alert System for Sewage Workers in Tamil Language*”.



The Department of Computer Science and Engineering signed Memorandum of Understanding (MOU) on 17th Feb, 2025, with Adiz Codez, (Software Training & Development Division, an MSME Certified Company, Panruti) for conducting hands on training on software development and also conduct workshop on skill development for students.



# STAFF PARTICIPATION HIGHLIGHTS 2025



1. Mr. S. Manavalan, AP/CSE participated in Niral Thiruvizha Competition titled, “Hackathon 2024” in the Naan Mudhalvan organized by Tamil Nadu Skill Development Corporation from June 2024 to October 2024.[DA1]
2. Mr. R. Manickavasagn , AP/CSE participated in Niral Thiruvizha Competition titled, “Hackathon 2024” in the Naan Mudhalvan, organized by Tamil Nadu Skill Development Corporation from June 2024 to October 2024.
3. Mr. K. Ramesh, AP/CSE attended a Faculty Development Programme on “Current Trends in IT” organized by Sri Venkateshwara College of Engineering from 21st to 25th October 2024.  
[DA1]Include all department and give it as table
4. Mrs. k. Kayalvizhi, AP/CSE attended a one-week FDP titled “Data Analytics with google cloud” at UCE, Tindivanam organized by Naan Mudhalvan, Tamilnadu and Edveon from 10<sup>th</sup> to 16<sup>th</sup> October,2025.
- 5.Mrs. S. Subathiradevi , AP/CSE attended a one-week FDP titled “Experience based project learning” at UCE, Tindivanam organized by Naan Mudhalvan, Tamilnadu and Edveon from 10<sup>th</sup> to 16<sup>th</sup> October,2025
6. Ms. S. Abinaya , AP/CSE(AIML) attended a one-week FDP titled “Experience based project learning” at UCE, Tindivanam organized by Naan Mudhalvan, Tamilnadu and Edveon from 10<sup>th</sup> to 16<sup>th</sup> October,2025
7. Mr. S. Balabasker, AP/ECE and Mr. B. Arunkumar, AP/ECE attended a six days Virtual FDP titled “Next Generation Embedded Systems” organized by Rajalakshmi Engineering College in association with Institute Innovation Council (IIC) and IEEE Microwave Theory and Technology Society (MTTS) from 9<sup>th</sup> to 14<sup>th</sup> September, 2024.
8. Mr. S. Durai Raj, AP/ECE has attended a six days Virtual FDP titled “Microsoft DigitalSkills” organized by Naan Mudhalvan, Tamilnadu from 16<sup>th</sup> to 21<sup>st</sup>, September, 2024.

9. Mr. S. Durai Raj, AP/ECE participated in the AICTE Training and Learning (ATAL) Academy Faculty Development Programme on “Innovation and Design Challenges in Antenna and RF Devices for Next Generation 5G/6G Wireless Communication” at Sri Manakula Vinayagar Engineering College from 23rd September, 2024 to 28th September, 2024.

10. Mrs. A. Samathanapriya, AP/ECE attended a one-week FDP entitled “IC Chip Design & Verification (Semiconductor)” at UCE, Tindivanam organized by Naan Mudhalvan, Tamilnadu and Edveon from 29th July, 2024 to 03rd August, 2024.

10 Mr. S. Balabasker, AP/ECE, Mrs. A. Samathanapriya, AP/ECE, and Mrs. B. Mary Amala Jenni, AP/ECE attended AICTE Training and Learning (ATAL) Academy Faculty Development Programme on “Sensor and their Applications” at St. Mother Theresa Engineering College from 17th to 23rd February, 2025.

11. Mrs. D. Umamaheswari, AP/ECE participated one-week FDP titled “EPBL (Experiential project Based Learning) - Data Science, Data Analytics & Devops” at UCE, Tindivanam organized by Naan Mudhalvan, Tamilnadu and Certified by Oracle Corporation, Tamilnadu from 10th to 16th February, 2025.

12. Mr. S. Balabasker, AP/ECE participated in a Workshop on “Building TinyML with Raspberry Pi Pico” organized by Robocraze from 10th to 17th January, 2025.

13. Dr. S. Anita, Prof. & HoD/ECE, participated Webinar on “Promoting Visibility and Credibility through Publishing” organized by Taylor and Francis Group on 31st January, 2025.

14. Mr. R. Radhakrishnan, AP/ECE and Mr. B. Arunkumar, AP/ECE participated AICTE Training and Learning (ATAL) Academy Faculty Development Programme on “Embedded Systems in Automotive Industry: An Industry 4.0 Perspective” at MRK Institute of Technology from 06th to 11th January, 2025.

15. Mrs. D. Umamaheswari, AP/ECE participated in five days Virtual Faculty Development Programme on “Integrating Software Defined Radio with Machine Learning” conducted by DMI College of Engineering, Department of Electronics and Communication Engineering from 8th to 13th January, 2025.

16.Mr. S. Balabasker, AP/ECE and Mr. B. Arunkumar, AP/ECE participated in training programme on “Microcontroller and Embedded Systems” organized by Annai Velankanni Polytechnic College in association with VI Microsystems Pvt. Ltd on 9th January, 2025.

17.Mr. S. Balabasker, AP/ECE and Mr. B. Arunkumar, AP/ECE served as a Resource Person for 5 days Value Added Course on “IVA035-Internet of Things (IoT) Application Development” for Final Year ECE Students held at SANCET from 12th to 16th August, 2025.

18.Mrs. B. Mary Amala Jenni, AP/ECE and Mr. V. Venkatesan, AP/ECE served as a Resource Person for a Two-Day Workshop on “Electronic Circuit Design Using Proteus” organized for Second-Year ECE students from 12th and 13th September 2024.

19.Mrs. D. Umamaheswari, AP/ECE and Mr. R. Radhakrishnan, AP/ECE, served as a Resource Person for 2 days workshop on “Image Processing Techniques Using MATLAB” for the Third Year ECE Students held at SANCET from 27th to 28th September, 2024.

20. Mr. S. Durairaj, AP/ECE and Mrs. B. Mary Amala Jenni, AP/ECE, served as a Resource Person for 2 days workshop on “Antenna Design Challenges Using ANSYS HFSS” for Final Year ECE Students from 03rd to 05th October, 2024.

21. Mr.S.Balabasker, AP/ECE and Mrs.A.Samadhanapriya, AP/ECE served as a Resource Person for 2 days workshop on “Robotics” for Second Year ECE students (III-Semester) from 09th to 10th October,2024.

22.Mr. S. Balabasker, AP/ECE and Mr. B. Arunkumar, AP/ECE served as a Resource Person for 5 days VAC on “Smart Coding with Micropython: Raspberry Pi Pico” for Second year (IV Semester) and Third Year (VI-Semester) ECE students from 17th to 21st February, 2025 at St. Anne’s College of Engineering and Technology, Panruti.

23.The following staff members attended 8th National Conference on Emerging Trends in Engineering Science and Technology conducted by St. Anne’s College of Engineering and Technology on 30th April 2025.

| S.NO | NAME                             | TITLE                                                                                                             |
|------|----------------------------------|-------------------------------------------------------------------------------------------------------------------|
| 1    | Mr. D. Umamaheswari, AP/ECE)     | Public Toilet Maintenance                                                                                         |
| 2    | Mr. S. Balabasker, AP/ECE        | Thawf Sense: Artificial Intelligence for Poultry Management System                                                |
| 3    | Mr. R. Radhakrishnan, AP/ECE     | Tire Crack Detection Using ResNet Model                                                                           |
| 4    | Mrs. B. Mary Amala Jenni, AP/ECE | Automated Irrigation System for Paddy Utilization Sensors                                                         |
| 5    | Mrs. V. Venkatesan, AP/ECE       | Smart Vegetable Price Analysis: Data Collection Analysis Visualization and Insights for Farmers                   |
| 6    | Mr. S. Durairaj, AP/ECE          | GPS Tracking System for Government Bus                                                                            |
| 7    | Mr. S. Durairaj, AP/ECE          | Emergency Alert System                                                                                            |
| 8    | Mr. B. Arunkumar AP/ECE          | Automated and Decentralized Cloud Based Water Level and Quality Audit Using IoT                                   |
| 9    | Mr. A. Samadhanapriya AP/ECE     | IoT and ML Based Fire Accident Prevention System for Electric Vehicle Using Supercapacitors and Thermogel cooling |
| 10   | Sr. A. Punitha Jilt, HOD CSE     | Multi Cancer Prediction Using Deep Learning                                                                       |
|      |                                  | Smart Animal Detection and Crop Protection                                                                        |
| 11   | Mr. S. Manavalan, AP/CSE         | Tire Crack Detection Using ResNet Model                                                                           |
| 12   | Mr. S. Manavalan, AP/CSE         | Empowering Workers and Homeowners Through Seamless Job Solution                                                   |

|    |                                     |                                                                                                                                                                      |
|----|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 13 | Mrs. M. Subathiradevi, AP/CSE       | Smart Complaint Tracking and Escalation System                                                                                                                       |
| 14 | Ms. S. Abinaya, AP/CSE(AIML)        | AI Powered Resume Screening and Interview Question Generation                                                                                                        |
| 15 | Ms. T. Gayathri, AP/CSE(AIML)       | Diabetic Retinopathy Prediction1                                                                                                                                     |
| 16 | Mrs. Dr. G. Abiramasundari AP/S&H   | Preparation and Characterization of ZnO-TiO <sub>2</sub> Nanocomposite for Photocatalytic Disinfection of bacteria and Detoxification of Cyanide under Visible Light |
| 17 | Mr. R. Manickavasagan, AP/CSE(AIML) | Vision Powered Computing: A Virtual Mouse via Eye Tracking                                                                                                           |

24. 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 and Mrs. A. Samadhanapriya, AP/ECE have successfully Completed AICTE Sponsored Six Days ATAL FDP on “Design and Performance optimization of Next Generation Antennas for 5G/6G Communication Systems” from 23rd to 28th June, 2025 at St. Anne’s College of Engineering and Technology, Panruti.

25. Mrs. D. Umamaheswari, AP/ECE and Mr. S. Balabasker, AP/ECE, Radhakrishnan, AP/ECE, Mr. S. Durairaj, AP/ECE Mrs. B. Mary Amala Jenni, AP/ECE and Mr. B. Arunkumar, AP/ECE have participated one day National Level online FDP on “Advancements in Communication Engineering Technologies with Simulation tools” held on 26th July, 2025 organized by the Department of Electronics and Communication Engineering at Krishnasamy College of Engineering and Technology, Cuddalore.

26.Mr. S. Prabakaran AP/EEE participated in the All-India Workshop on “Hydrogen Fuel Cell Technology towards Green Transportation” conducted by SRM IST from 30thSeptember, 2024 to 1st October, 2024.

27.Mr. V.Balaji, Dr. K.Sriram, Mr. J. Ramesh, Mr. A. Sundarapandiyan, Dr. V. Shanmugam, Mrs.J.Arul Martinal, Dr.V. Yogambari and Mrs.T.Arthiattended ATAL FDP on “Design and Performance Optimization of Next generation antenna for 5G/6G communication system” from 23rd to 28th June, 2025 at St. Anne’s College of Engineering and Technology, Panruti.

28.Mr.P.Murugan AP/Mech participated Five Days FDP on “Reverse Engineering” in Naan Muthalvan program from 29thJuly, 2024 to 3th August, 2025 at UCET-4224, Tindivanam.

29.Mr.R.Jayakumar AP/Mech participated Six Days FDP on “IBM IoT” in Naan Muthalvan program from 29thJuly, 2024 to 3th August, 2025 at GCET, Trichy.

30.Dr.R.Sasikumar AP/Mech participated Six Days FDP on “Prototype and Conceptual design” from 10th to 16th February, 2025 at Thanthai Periyar Government Engineering College, Vellore.

31.Dr.K.Shanmuga Elango AP/Mech participated Six Days FDP on “E(Pro-CREO)” from 10th to16th February, 2025 at Thanthai Periyar Government Engineering College, Vellore.

32.Dr.G. Abirama Sundari ASP/S&H participated online Five Days National FDP on “21st Century Research Excellence: From Proposals to Publication in a Digital World” from August 11th to 15th 2025 at Edifice Education and Research Academy (MSME) Registered.

33.Dr.G. Abirama Sundari ASP/S&H presented a paper titled “Preparation and Characterization of Zno-Tio2 Nanocomposite for Photocatalytic Disinfection of bacteria and Detoxification of Cynaide under Visible Light” in the International Conference on Nanoscience and Computational Modelling (ICNCM 2025) on 12th &13th March, 2025 at SMVEC School of Arts and Science, Pondicherry.

34.Dr.G. Abirama Sundari ASP/S&H presented a paper titled “Organic and Inorganic Hybride Based on Phenanthrene Functionalized Gold Nonoparticles for OLEDs” in the International Conference on Emerging Materials (ICEM2025) on 23&24 January, 2025 at Loyola College, Chennai.

35.Mr. N. Syed Mubarak AP/S&H presented a paper titled “Picture Fuzzy Semi N- Metric Space” in the International Conference on “Recent Trends in Algebra and Graph Theory” on 13th September, 2024 at Nanjil Catholic College of Arts and Science, Kaliyakkavilai.

36.Mr. N. Syed Mubarak AP/S&H presented a paper titled “Inequalities in Quasi N- Normed Linear Space” in the Two-Day International Conference on Recent Developments in Pure and Applied Mathematics from 6th to 7th January, 2025 at University College of Engineering, BIT Campus, Anna University Thiruchirapalli.

37.Mr. N. Syed Mubarak AP/S&H presented a paper titled “Inequalities in Quasi N- Normed Linear Space” in the National Conference on “Fuzzy Advanced Mathematics and its Applications”, at M.A.M College of Engineering and Technology, Siruganur, Thiruchirapalli.

38.Mr.V. Prakash AP/S&H participated Five Days online National FDP on “21st Century Research Excellence: From Proposals to Publication in a Digital World’ from 11th to 15th August at Edifice Education and Research Academy.

39.Dr.M. Kavitha Mayilvaganan AP/S&H participated Five Days online National FDP on “21st Century Research Excellence: From Proposals to Publication in a Digital World’ from 11th to 15th August at Edifice Education and Research Academy.

40.Mr.P.Kathiravan AP/S&H participated Five Days online International FDP on “Frontiers in Advanced Material Characterization Techniques and Applications” from 25th to 30th August, 2025 at Holy Cross College, Trichy and New College, Chennai.

41.Dr. D. Sampathkumar AP/S&H participated Five Days online National FDP on “Discovering Linguistic Science: Exploring the Scientific Dimensions of Language Studies” from 1th to 6th July at Gokul Global University, Siddhpur, Gujarat.

42.Dr. D. Sampath kumar AP/S&H attended Five Days online National FDP on “Soft Skills, Empathy and Professional Development” from 24th to 29th March at Santan Dharma College, Ambala Cantt, Haryana.

43. Ms. S. Abinaya, AP/CSE(AI ML) participated and completed the AICTE Training and Learning (ATAL) Faculty Development Program on “DevOps for Cloud Native Development: Containers, Kubernetes and CI/CD Pipelines” at Sri Venkateshwaraa College of Engineering and Technology from 3rd to 8th February 2025.

44. Mr. R. Manickavasagan, AP/CSE(AI ML) participated in the One Week National Level Faculty Development Program on “AI Tools” organized by Brainovision Solutions India Pvt. Ltd. in association with AICTE, from 17th to 21st February 2025.

45. Following staff members attended Naan Mudhalvan one week FDP on various discipline:

| S. No | COURSE NAME                                                                      | FACULTY NAME                   | DURATION                                                       |
|-------|----------------------------------------------------------------------------------|--------------------------------|----------------------------------------------------------------|
| 1     | Microsoft Digital Skills                                                         | Mr. S. Durai Raj, Ap/ECE       | Six days Virtual FDP<br>16.09.2024 to<br>21.09.2024            |
| 2     | Network Essentials                                                               | Mrs. A. Samathanapriya, AP/ECE | One Week FDP at UCE,<br>Thanjavur, 05.08.2024 to<br>10.08.2024 |
| 3     | IC Chip Design & Verification (Semiconductor)                                    | Mr. V. Venkatesan, AP/ECE      | One Week FDP UCE,<br>Tindivanam 29.07.2024<br>to 03.08.2024    |
| 4     | EPBL(Experiential Project Based Learning) – Data Science, Data Analytics DeveOps | Mrs. D. Umamaheswari, AP/ECE   | One Week FDP UCE,<br>Tindivanam 10.02.2025<br>to 16.02.2025    |

|    |                                                                                   |                               |                                                       |
|----|-----------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------|
| 5  | EPBL(Experiential Project Based Learning) – Data Science, Data Analytics DeveOps  | Ms. S. Abinaya, AP/CSE(AI ML) | One Week FDP UCE, Tindivanam 10.02.2025 to 16.02.2025 |
| 6  | EPBL(Experiential Project Based Learning) – Data Science, Data Analytics Develops | Mrs. M. Subathiradevi, AP/CSE | One Week FDP UCE, Tindivanam 10.02.2025 to 16.02.2025 |
| 7  | Analog IC Design                                                                  | Mr. R. Radhakrishnan, AP/ECE  | No FDP                                                |
| 8  | Conceptual design                                                                 | Dr.R.Sasikumar, AP/MECH       | TPGIT, VELLORE (10.2.2025 to 10.2.2025)               |
| 9  | Pro-E (CREO DESIGN)                                                               | Dr.K.ShanmugaElango, AP/MECH  | TPGIT, VELLORE (10.2.2025 to 10.2.2025)               |
| 10 | Hyper-mesh                                                                        | Mr.P.Murugan, AP/MECH         | Anna University, Villupuram (28.7.2025 to 02.8.2025)  |
| 11 | Additive Manufacturing                                                            | Mr.T.Elangovan, AP/MECH       | Anna University, Villupuram (28.7.2025 to 02.8.2025)  |

|    |                      |                               |                                                                          |
|----|----------------------|-------------------------------|--------------------------------------------------------------------------|
| 12 | Employability Skills | Mr. R.Jayakumar, AP/MECH      | Anna University,<br>Thindivanam<br>(28.7.2025 to 02.8.2025)              |
| 13 | Ev Technology        | Mr. Sundara Pandiyan AP/EEE   | Anna University<br>Villupuram<br>(12.02.2025to16.02.2025                 |
| 14 | Employability Skills | Mr. R. Rajarajan AP/CSE(AIML) | Annamalai University,<br>Chidambaram from<br>(04.08.2025 to 09.08.2025 ) |
| 15 | UI/UX Design         | Ms. S. Abinaya AP/CSE(AIML)   | One Week FDP UCE,<br>Tindivanam,<br>(28.07.2025 to 02.08.2025)           |

| 2025

**STUDENT  
ACHIEVEMENTS**



1. Ms. G. Sowmiya, IV Year/CSE, completed an Online Course on “Web Design” on 5th October 2024.
2. Mr. S. Sheik Mohamed, III Year/CSE participated in a National Level Technical Symposium titled “Dotz VII.O” held on 10th October 2024.
3. Mr. M. Santhosh Kumar II year/AI ML Participated in a National Level Technical Symposium on “Dotz Vii.O,” on 10th October 2024.
4. Mr. Juswin Raj, III Year / CSE completed an Online Course on, “Machine Learning 101” on 15th October 2024.
5. Mr. Juswin Raj, III Year / CSE completed an Online Course on, “Data Visualization In Python” on 15th October 2024.
6. Mr.V.Vasanthakumar, III Year / CSE completed an Online Course on, “Machine Learning 101” on 15th October 2024.
7. Ms. P. Vindhiya, II Year / AI ML participated in a National Level Technical Symposium on “(Techsynergy’24)” On 10th October 2024.
8. Mr. Juswin Raj, III Year / CSE completed an Online Course on, “Chatgpt for Everyone” on 15th October 2024.
- 9.S. Abinaya III Year / EEE presented her idea on “Iconic Thruster” in the National Level Idea Competition titled “IDEAMAKERS-2.0” at St. Anne’s College of Engineering and Technology, Panruti on 7th November,2024.
10. A. Abitha , T. Udhayalakshmi and V. Adhirai IV Year / EEE completed Two Days workshop on “3D Printing & Design” organized by at C.K College of Engineering and Technology, Cuddalore, from 6th November to.7th November, 2024.

11. Mr. S. Megharjun IV Year / EEE participated in a National Level Technical Symposium at AKT Engineering College, Kallakurichi on 22nd March, 2025.

12. Mr. S. Raguraman and Mr. R. Praveen kumar IV Year / EEE participated in a National Level Technical Symposium at AKT Engineering College, Kallakurichi on 22<sup>nd</sup> March, 2025.

13. Mr. R. Gokulkrishnan III Year / EEE participated in a National Level Technical Symposium at VRS Engineering College, Villupuram on 29<sup>th</sup> April, 2025.

14. Mr. A. Abishek, S. Akash, S. Chandru, K. Gunal, M. Sathiyabalan III Year / Mech students participated and won the second place in “IDEA MAKERS 2.0” on 7th November, 2024 at St. Anne’s College of Engineering and Technology, Anguchettipalayam, Panruti .

18. Mr. P. Manibharathi III Year / Mech student has participated and won the second place in “IDEA MAKERS 2.0” on 7th November, 2024 at St. Anne’s College of Engineering and Technology, Anguchettipalayam, Panruti .

19. Mr. P. Manibharathi III Year / Mech student has participated and won the third place in “TECHSYNERGY-2024” on 7th November, 2024 at St. Anne’s College of Engineering and Technology, Anguchettipalayam, Panruti .

20. Mr. N. Muthazhagan II Year / Mech student has participated and won the second place in “IDEA MAKERS 2.0” on 7th November, 2024 at St. Anne’s College of Engineering and Technology, Anguchettipalayam, Panruti .

21. Mr. P. Manibharathi II Year / Mech student has participated and won the third place in “TECHSYNERGY-2024” on 7th November, 2024 at St. Anne’s College of Engineering and Technology, Anguchettipalayam, Panruti .

22. Ms. Sivapriya, Ms. Kanmani and Ms. R. Abinaya II / AIML participated in a “National Level Technical Symposium (Non-Technical Event)” hosted by University College of Engineering, Panruti on 19th April, 2024.

23. Ms. J. Kalki II / AIML took part in the “National Level Technical Symposium – Non-Technical Event” at University College of Engineering, Panruti on 19th March 2024, and also attended the “E-Commerce App Development” workshop organized by Way2Me from 2nd to 6th February 2025.

24. Ms. B. Bavya II / AIML completed the “Python for Data Science” online course organized by Great Learning on 1st January 2025, and also attended the “E-Commerce App Development” workshop by Way2Me from 2nd to 6th February 2025.

25. Ms. G. Bhuvaneshwari, Ms. Kanmani, Ms. J. Kalki, Ms. R. Abinaya and Ms. G. Bhuvaneshwari II / AIML participated in the National Level Technical Symposium – Non-Technical Event at University College of Engineering, Panruti on 19th March 2025.

26. The following students have presented paper in The National Conference on Emerging Trends in Engineering, Science and Technology (NCETEST'25) was organized on 30th April, 2025 by St. Anne's College of Engineering and Technology

| S.NO | NAME                  | TITLE                                                                                                                                  | YEAR         |
|------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------|
| 1    | Mr. G. Stephen Raj    | Wise Wait' held at St. Anne's College of Engineering and Technology.                                                                   | III YEAR CSE |
| 2    | Mr. Sheik Mohammed    | AI Powered Resume Enhancer                                                                                                             | III YEAR CSE |
| 3    | Ms. Lokeshwari R      | Smart Cam Guide                                                                                                                        | III YEAR CSE |
| 4    | Ms. Durga S           | 'Smart Cam Guide'                                                                                                                      | III YEAR CSE |
| 5    | Ms. V. Vishnu Priya   | Participated in the National Conference on 'Diabetic Retinopathy Prediction' held at St. Anne's College of Engineering and Technology. | IV YEAR CSE  |
| 6    | Ms. R. Geetha         | Diabetic Retinopathy Prediction                                                                                                        | IV YEAR CSE  |
| 7    | Ms. Sushmitha         | Multi- Cancer Prediction using Deep Learning                                                                                           | IV YEAR CSE  |
| 8    | Ms. Parkavi           | 1. 'Tire Crack Detection using ResNet Model'                                                                                           | IV YEAR CSE  |
| 9    | Ms. Pioshalbi A       | 2. 'Vision Powered Computing – A Virtual Mouse via Eye Tracking'                                                                       | IV YEAR CSE  |
| 10   | Ms. Bhagyasri S       | 'Vision Powered Computing – A Virtual Mouse via Eye Tracking'                                                                          | IV YEAR CSE  |
| 11   | Mr. Roshan Willson V. | 'Smart Animal Detection and Crop Protection'                                                                                           | IV YEAR CSE  |
| 12   | Mr. Kamaleeshwaran    | 'Smart Animal Detection and Crop Protection'                                                                                           | IV YEAR CSE  |

|    |                        |                                                                                                                                                                       |             |
|----|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 13 | Mr. Gopinath A         | 'Smart Animal Detection and Crop Protection'                                                                                                                          | IV YEAR CSE |
| 14 | Mr. Jeyorgis Aliston B | participated in the National Conference on 'Empowering Workers and Homeowners Through Seamless Job Solution' held at St. Anne's College of Engineering and Technology | IV YEAR CSE |
| 15 | Ms. Kaviya S           | 1. participated in the National Conference on 'Smart Complaint Tracking and Escalation System' held at St. Anne's College of Engineering and Technology               | IV YEAR CSE |
| 16 | Ms. Ishwarya M         | 2. Participated in the National Conference on 'Tire Crack Detection Using ResNet Model' held at St. Anne's College of Engineering and Technology.                     | IV YEAR CSE |
| 17 | Ms. Parkavi B          | 3. Participated in the National Conference on 'Tire Crack Detection Using ResNet Model' held at St. Anne's College of Engineering and Technology.                     | IV YEAR CSE |
| 18 | Mr. Jeeva A            | 4. Participated in the National Conference on 'Tire Crack Detection Using ResNet Model' held at St. Anne's College of Engineering and Technology.                     | IV YEAR CSE |
| 19 | Ms. Sargunadevi C      | 5. Participated in the National Conference on 'Tire Crack Detection Using ResNet Model' held at St. Anne's College of Engineering and Technology.                     | IV YEAR CSE |

|    |                                                  |                                                                                                                                                                         |             |
|----|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
| 20 | Mr. Suresh U                                     | 6. Participated in the National Conference on 'Wise Wait' held at St. Anne's College of Engineering and Technology.                                                     | IV YEAR CSE |
| 21 | Mr. Vinith Chandru M                             | 7. Participated in the National Conference on 'Wise Wait' held at St. Anne's College of Engineering and Technology.                                                     | IV YEAR CSE |
| 22 | Mr. Mohamed Ali M                                | Participated in the National Conference on 'AI Powered Resume Screening and Interview Question Generation' held at St. Anne's College of Engineering and Technology.    | IV YEAR CSE |
| 23 | Mr. Abilash I                                    | 8. Participated in the National Conference on 'AI Powered Resume Screening and Interview Question Generation' held at St. Anne's College of Engineering and Technology. | IV YEAR CSE |
| 24 | Ms. Shanmugapriya P                              | Participated in the National Conference on 'AI Powered Resume Screening and Interview Question Generation' held at St. Anne's College of Engineering and Technology.    | IV YEAR CSE |
| 25 | Mr. Kaviyarsan V                                 | 1. 'Smart Animal Detection and Crop Protection' held at St. Anne's College of Engineering and Technology.                                                               | IV YEAR CSE |
| 26 | Ms. Sowmiya G                                    | 2. Smart Complaint Tracking and Escalation System.                                                                                                                      | IV YEAR CSE |
| 27 | Mr. V. Gopinath, Mr. D. Inbaraj, Mr. A.Surendhar | 3. Smart crop protection and alert system for detecting wild animals                                                                                                    | IV YEAR ECE |

|    |                                                                          |                                                                                                                    |              |
|----|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|--------------|
| 28 | Mr. A. Duraimurugan, Mr. T. Immanvel, Mr. K. Srihari, Mr. U. Karthikeyan | Public Toilet Maintenance.                                                                                         | IV YEAR ECE  |
| 29 | Mr. J. Mohan, Ms. A.Dhivya, Ms. A. Archana, Ms. E. Prithisha             | Automated Irrigation System for Paddy Utilization Sensors                                                          | IV YEAR ECE  |
| 30 | Mr. S. Sanjay, Mr. A. Ashwin, Mr. R. Suriya, A. Ragunath                 | Thawf Sense: Artificial Intelligence for Poultry Management System.                                                | IV YEAR ECE  |
| 31 | Mr. P. Sathishkumar, Mr. S. Selvakumar, Mr. P. Balaguru                  | Smart Vegetable Price Analysis: Data Collection Analysis Visualization and Insights for Farmers.                   | IV YEAR ECE  |
| 32 | Ms. E. Abi, Ms. P. Mohana, Ms. V. Senthamiznila                          | IoT and ML Based Fire Accident Prevention System for Electric Vehicle Using Supercapacitors and Thermogel cooling. | IV YEAR ECE  |
| 33 | Ms. S. Vaishali, Ms. K. Deepika, Ms. R. Anitha                           | GPS Tracking System for Government Bus.                                                                            | IV YEAR ECE  |
| 34 | Mr. N. Viswnath, Mr. U. Mangaleshwar, Mr. P. Rajamohan                   | Automated and Decentralised Cloud Based Wa.ter Level and Quality Audit Using IoT                                   | IV YEAR ECE  |
| 35 | ,Ms. A. Archana, Ms. S. Srimathi, Ms. S. Subashini, Ms. V. Jeevitha      | Emergency Alert System.                                                                                            | III YEAR ECE |

## INDUSTRIAL VISIT



Manal, Tamil Nadu, India  
C, Observatory Rd, near Govt Ro  
8731°  
62715°  
01:30 PM GMT +05:30



Thiruvananthapuram, India  
Near Vi Cinemas, Vidya Nagar Colony, Thiruv  
6:30



Manappakkam, Tamil Nadu, India  
974, Manappakkam, Tamil Nadu 607106  
79024°  
9.511681°  
4 09:55 AM GMT +05:30

## Department of CSE



The Department of Computer Science and Engineering organized an Industrial Visit for II-year CSE on 18th October 2024. Nearly. 50 students went to “Solar Observatory, Kodaikanal.



The Department of Computer Science Engineering organized an Industrial Visit for III/CSE students on 17th October 2024. Nearly, 57 students went to Nestsoft Technologies, Kochin.

## Department of MECH



The Department of Mechanical Engineering has arranged Industrial visit for II year, III year, IV year, students. Nearly, 47 students went to “Perumal Foundry Coimbatore Coimbatore”, on 7th October, 2024.



The Department of Mechanical Engineering has arranged Industrial visit for II year, III year, IV year, students. Nearly, 46 students went to “EIFCO machine tools Pvt Ltd”, Coimbatore, on 7th October, 2024.

## Department of ECE



The Department Electronics and Communication Engineering has arranged Industrial Visit for III year/ECE, students. Nearly, 50 students went to “Kudankulam Nuclear Power Project”, Tirunelveli, on 29th August 2024.

## Department of EEE



The Department of Electrical and Electronics Engineering organized an Industrial Visit for III Year/EEE students. Nearly, 25 students went to “Radio Astronomy Centre (RAC)”, Ooty on 30th March, 2025.

## Department of S&H



The Department of Science and Humanities organized Industrial visit to “Aavin dairy plant” (Villupuram) on 13th September, 2024. Nearly, 142 students were participated.



# INTERNSHIP AND INPLANT 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 31thJuly, 2024 to 31thAugust,2025.
7. The Department of Electrical Electronics Engineering arranged Internship Training on “IoT and its applications” Program from 21thJanuary,2025 to 21thFebruary,2025. Nearly 51 students were participated in that training.
8. Ms. S. Sujatha, Ms. Sharmila T, Ms. Durga S IIIYear/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.

# STUDENT *ADMISSION*

## FOR THE ACADEMIC YEAR 2024-2025

| DEPARTMENT                                         | TOTAL STRENGTH |
|----------------------------------------------------|----------------|
| Computer Science Engineering                       | 47             |
| Artificial Intelligence and Machine Learning (CSE) | 38             |
| Electrical and Electronics Engineering             | 15             |
| Electronics and Communication Engineering          | 28             |
| Mechanical Engineering                             | 14             |
| <b>TOTAL</b>                                       | <b>142</b>     |



  
**STUDENT**  
**SCHOLARSHIP****DETAILS (2024–2025)**

| SCHEME           | I- YEAR    | II- YEAR   | III- YEAR  | IV- YEAR  |
|------------------|------------|------------|------------|-----------|
| PMSS Scholarship | 39         | 75         | 17         | 6         |
| 7.5 Scholarship  | 13         | 15         | 10         | 8         |
| First Graduate   | 62         | 62         | 55         | 47        |
| BC/MBC           | 66         | 123        | 58         | 17        |
| <b>TOTAL</b>     | <b>180</b> | <b>275</b> | <b>140</b> | <b>78</b> |

St. Anne's College of Engineering and Technology organized "ALUMNI MEET 2025" on 22nd March, 2025. The Chief Guest were the Secretary Rev. Sr. Dr. J. Queensly Jeyanthi and the Principal Dr. R. Arokiadass (SANCET). Nearly, 60 alumni students were participated.



# ACADEMIC EVENTS





## CAREERS IN DATA

### Workshop

The Department of Computer Science and Engineering organized a webinar titled “Careers in Data” on 27th August 2024. The Resource Person was Ms.J.Mary Aveline. Data Analyst, Cardiff University, UK. Nearly, 55 students were participated.s The students gained knowledge about data in careers.

## IVA017-PHP & MYSQL

### Value-Added Course



The Department of Computer Science and Engineering organized a Value-Added Course titled “IVA017-PHP AND MYSQL” from 9th to 13th September, 2024. Mr.K.Ramesh AP/CSE and Mrs. M.Subathiradevi, AP/CSE were the course facilitators.Nearly, 55 students were participated. The students gained knowledge to manage student data and results on a single online platform.



## PYTOUCH

### Workshop

The Department of Computer Science and Engineering in association with COSTA organized a workshop titled “PYTOUCH” on 18th September, 2024. Ms.K.Kayalvizhi, AP/CSE and Ms.V.Keerthana, AP/CSE were the Resource Person. Nearly, 55 students were participated. The students gained deep learning about pytouch concepts.

## THE IMPORTANCE OF SELF-BELIEF

### Guest lecture



The Department of Computer Science and Engineering in association with CoSTA organized a Guest lecture titled “The Importance Of Self-Belief” on 24th, October, 2024. Dr. R. Arokiadass, ME, Ph.D., Principal, (SANCET) was the Resource Person. Nearly, 100 students were participated. Students with a host of benefits, helping to develop trust and bring a sense of control to their life and helps in understanding one’s true self.



## TECHSYNERGY'24

### Symposium



The Department of Computer Science Engineering organized symposium titled “TECHSYNERGY’24,” on 6th, November, 2024. The distinguished guest Mr, Jerome Melkisdak, B.E, MBA, CEO of Stigmata Techno Solutions. Nearly, 250 students were participated. The primary aim is to provide a platform for engineering students to exhibit their technical skills, presentation abilities, and organizational talents.

## THE EVALUATION OF DATA SCIENCE

### Guest lecture



The Department of Computer Science and Engineering in association with CoSTA organized a guest lecture on “The Evaluation of Data Science: From Descriptive to Prescriptive Analytics” on 22nd March, 2025. Mrs. P Sheela Jenifer, (System Engineer at Director – Data Engineering) was the Resource Person.



## MASTERING THE ART OF ACADEMIC PRESENTATION

Seminar

The Department of Computer Science and Engineering in association with CoSTA organized a seminar titled “Mastering the Art of Academic Presentation” on 21st April, 2025. Mr. Rajarajan AP/CSE (AIML) was a Resource Person.

## DOMESTIC AND INDUSTRIAL WIRING Value Added Course



The Department of Electrical Electronics Engineering conducted Value Added Course on “Domestic and Industrial Wiring” from 3rd to 8th March, 2025. The Resource Persons were Dr. V. Shanmugam and Mrs. J. Arul Martinal. The outcome of the course is to gain hands on training about the house wiring and home appliances. It gives the basic information about the electric circuits and operating safety measures. Nearly, 45 students were participated.

## PROJECT REPORT WRITING AND JOURNAL PUBLICATION Seminar



The Department of Electrical and Electronics Engineering conducted One Day Seminar titled “Project Report Writing and Journal Publication” on 9th April, 2025. The Resource Person was Mr. A. Richard Pravin, Research Scholar, SRM University. Nearly, 45 students were participated. The Outcome of this seminar is to give an idea about project report writing of the students for their final year projects and also initiated how to write a journal paper.

## SOLAR ENERGY PRINCIPLE & DESIGN Seminar



The Department of Electrical and Electronics Engineering conducted One Day Seminar on “Solar Energy Principle & Design” on 25th April, 2025. The Resource Person of the event is Mr. Neelan, Proprietor, solar Energy Chennai. Nearly, 35 students were participated. The Outcome of the seminar is to give the basic design of solar panel with load calculation. It initiates the design of panel size and battery size according to the load



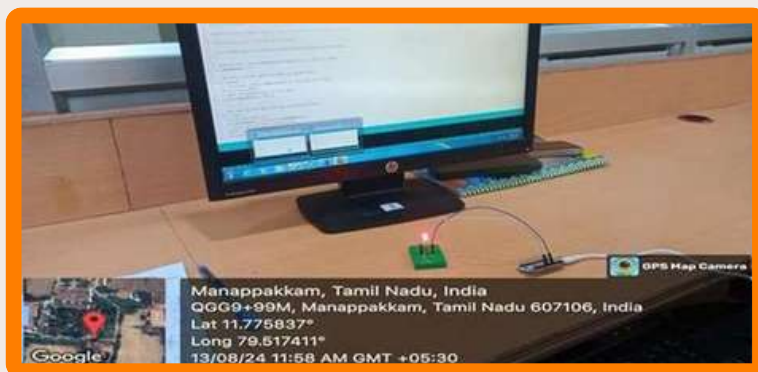
## IDEAMAKERS 2.0

### National level Idea Contest

Mr. S. Balabasker, AP/ECE and Mrs. D. Umamaheswari, AP/ECE served as one of the co-ordinators for National level Idea Contest on “Ideamakers 2.0” Conducted by Department of ECE on 7th November, 2024. Nearly, 90 external and internal participants were participated. The idea contests to showcase the talents would help the students to exhibit their skills and project their ideas with peers and also with the industry experts.

## INTERNET OF THINGS (IOT) APPLICATION DEVELOPMENT

### Value-added course



The Department of Electronics and Communication Engineering organized five days value-added course (VAC) on “IVA035-Internet of Things (IoT) Application Development” for IV Year/ ECE students from 12th August, 2024 to 16th August, 2024. The Resource Persons were Mr. S. Balabasker, AP/ECE, and Mr. S. Arunkumar, AP/ECE. Nearly, 26 students were participated. The outcome of this course is to make Participants will be able to confidently use Blynk for IoT projects.



## ANTENNA DESIGN CHALLENGES USING ANSYS HFSS Workshop

The Department of Electronics and Communication Engineering (ECE) in association with Electronic and Communication Scientia Association (ECSA) and Institute Innovation Council (IIC) arranged a Two Days workshop on “Antenna Design Challenges Using ANSYS HFSS” for IV year/ ECE students from 3th August, 2024 to 5th August, 2024. Mr. B. Mary Amala Jenni, AP/ECE, SANCET and Mr. S. Durairaj, AP/ECE, SANCET. were the Resource Persons. Nearly, 35 students were participated. The outcome of this workshop is to enable students to get hands on exposure on working on HFSS to design an microstrip patch antenna using offset feed techniques and inset feed techniques

## ROBOTICS

### Workshop



The Department of Electronics and Communication Engineering (ECE) in association with Electro Spark (ECE Incubation Center), Electronic and Communication Scientia Association (ECSA) and Institute Innovation Council (IIC) arranged a two days workshop on “Robotics” for II Year / ECE students from 9th August, 2024 to 10th August, 2024. Mr. S. Balabasker, AP/ECE and Mrs. A. Samadhanapriya, AP/ECE, were the Resource Persons. Nearly, 35 students were participated. The outcome of this workshop is to understand how Arduino, Raspberry Pi and microcontroller are involved in Robotics. AP/ECE. Nearly, 26 students were participated. The outcome of this course is to make Participants will be able to confidently use Blynk for IoT projects.

## MY STORY BY SUCCESSFUL ENTREPRENEUR/START-UP FOUNDER

### Online Motivational Session



The Department of Electronics and Communication Engineering (ECE) in association with Electro Spark (ECE Incubation Centre), Electronic and Communication Scientia Association (ECSA) and Institute Innovation Council (IIC) have arranged an online Motivational Session on “My Story” by Successful Entrepreneur/Start-up founder for II, III, IV Year ECE students on 19th August, 2024. The Resource Person was Dr. J. Saranya, Associate Professor Rajalakshmi Engineering College, Chennai and Chief operating officer, Armor Shield healthcare Innovations. Nearly, 90 students were participated. The outcome is to inspire to become entrepreneurs in their fields.

## SMART CODING WITH MICROPYTHON: RASPBERRY PI PICO

### Workshop



The Department of Electronics and Communication Engineering (ECE) Conducted Value Added Course on “Smart Coding with Micropython: Raspberry Pi Pico” for II year and III year ECE students from 17th February, 2025 to 21th February, 2025. Nearly, 30 students were participated. The outcome of this course is to enable students to develop automation and IoT applications using MicroPython and Successfully created and troubleshoot Raspberry Pi Pico-based projects.

**ENERGY RESOURCES AND  
MANAGEMENT****Value-Added Course**

The Department of Mechanical Engineering conducted a Value-Added Course (VAC) on “MVA010- Energy Resources and Management” from 24th August, 2025 to 5th September, 2025 for third year students. Mr.K.Shanmuga Elango M.Tech (Phd), HOD/Mech was the Resource Person. Nearly, 41 students were participated. The outcome of the course is how to use the energy in the prescribed format without wastages.

**TROUBLESHOOTING AND  
MAINTENANCE OF BS 4 IC  
ENGINE****Value-Added Course**

The Department of Mechanical Engineering Conducted a Value-Added Course on “Troubleshooting and Maintenance of BS 4 IC Engine” from 3th March, 2025 to 7th March, 2025 for Second Year students. The event coordinator was Mr.T.Elangovan, AP/Mech. Nearly, 28 students were participated. These outcomes ensure that students to gain theoretical knowledge, practical skills and problem-solving abilities related to IC engines.



## APPLICATION OF HEAT EXCHANGER IN VARIOUS INDUSTRIES

Guest Lecture

The Department of Mechanical Engineering Conducted Guest Lecture on “Application of Heat Exchanger in various industries” on 16th April, 2025. The Resource Person is Dr. Harikar A/P UCEP, Panruti. Nearly, 55 students were participated in the event.

## DIGITAL FABRICATION

Workshop



The Department of Mechanical Engineering Conducted a one day workshop on “Digital Fabrication” on 23th April, 2025. The Resource Person was Mr.J.Jegan, chairman, Vector solution, Pondicherry. Nearly, 55 students were participated. The outcome of the event is Digital fabrication allows for the production of highly customized components tailored to specific design requirements, breaking the limitations of traditional mass production.



## CNC TECHNOLOGY

Value-Added course

The Department of Mechanical Engineering conducted Value-Added course (VAC) on “CNC Technology” for second year and Third year Mechanical students on 28th July, 2025 to 1st August, 2025. Nearly 28 students were participated in that course. The outcome course is to distinguish between conventional, CNC, NC and DNC machines in terms of structure and operations

## RECENT TRENDS ON POWER GENERATION TECHNIQUES

Seminar



The Department of Mechanical Engineering conducted a seminar on “Recent Trends on Power Generation Techniques”. The seminar resource person is Dr. Sathishbabu Asst/Professor UCEP, Panruti. Nearly, 55 students were participated in the seminar. The outcome of the seminar is students learn how to develop and employ the Mechanical engineers play key roles in many industries.



## KEY SKILLS FOR MECHANICAL ENGINEERS

### Workshop

The Department of Mechanical Engineering conducted a one-day workshop on “Key skills for Mechanical Engineers” on 11th September, 2025 the Resource Person was Mr. Seenusenthamarai, Motivation speaker, Chennai. Totally, 55 students were participated in the workshop. The workshop outcome is deep understanding of mechanics, thermodynamics, materials science, heat transfer, and fluid dynamics to inform design decisions.

## ENGINEER'S DAY



The Department of Mechanical Engineering celebrated “Engineer’s Day” on 15th September, 2025 Staff members and all the Mechanical Engineering students were participated.



## INAUGURATION CEREMONY

The inauguration ceremony of ST. Anne's College of Engineering and Technology (First Year) was held on 2th August, 2024 at College Auditorium. Nearly, 145 students were attended the program.

## INDUCTION FOR FIRST YEAR STUDENTS



The Department of Science and Humanities organized Induction for first year students from 11th September, 2024 to 16th September, 2024. Nearly, 145 students were attended the program.



## SESSION REGARDING UNIVERSITY EXAM

### Motivational Session

The Department of Science and Humanities organized motivational session regarding University Exam on 7th February, 2025. The Secretary Rev. Sr. Dr. B.J. Queensly Jeyanthi, was a Resource Person. Nearly, 145 students were attended the program.

## YOGA CLASS



The Department of Science and Humanities organized Yoga Class for first year students on 11th September, 2024. Nearly, 145 students were attended the program.



## MENSTRUAL HYGIENE

### Awareness Program

The Department of Science and Humanities, in association with the Government of Tamil Nadu organized “Menstrual Hygiene Awareness” Programme on 1st January, 2025. Our Resource person, Dr. Mrs. R. Baby, Assistant Project Officer, Mahalir Thittam, Cuddalore, Mrs. R. Saraswathi, Block Mission Manager, Panruti Block, Cuddalore, Nearly, 60 girls students were attended the program.

## VALUE-ADDED COURSE



The Department of Science and Humanities conducted Value-Added Course for First Year students. The course is scheduled from 3th March, 2025. to 7th March, 2025. Nearly, 145 students were attended the course.



## NANOPHOTONICS AND THEIR APPLICATIONS

### Guest Lecture

The Department of Science and Humanities organized Guest Lecture on “Nanophotonics and their Applications” for the first-year students. The programme was conducted on 15th April, 2025. Nearly, 145 students were attended the lecture.

## ENHANCING STUDENTS' LANGUAGE PROFICIENCY AND COMMUNICATION SKILLS.

### English Seminar



The Department of Science and Humanities organized an English seminar aimed at enhancing students' language proficiency and communication skills. The seminar was held on 22th April, 2025 in the college auditorium and around 145 students from first year were participated.



## ADVANCED JAVA PROGRAMMING

Value Added course

The Department of Artificial Intelligence And Machine Learning (CSE) in association with COSTA had organized a five days Value Added course on " ADVANCED JAVA PROGRAMMING" at computer Laboratory 2 from 24th to 28th February, 2025. Ms. Priyavarshini , Mediawave Digital Private Limited, Pondicherry and his trainer team was the Resource Person. The students gained knowledge about Java.

## THE EVALUATION OF DATA SCIENCE

Guest Lecture



The Department of Artificial Intelligence and Machine Learning (CSE) and in association with CoSTA organized a Guest Lecture titled "The Evaluation of Data Science: From Descriptive to Prescriptive Analytics" on 22nd March, 2025. Mrs. P. Sheela Jenifer, System Engineer at Director – Data Engineering was the Resource Person. Nearly, ----- students were participated. Students gained knowledge about Placement drive and Self growth.



## MASTERING THE ART OF ACADEMIC PRESENTATION Seminar

The Department of Artificial Intelligence and Machine Learning (CSE) and in association with CoSTA organized a seminar titled “Mastering the art of Academic Presentation” on 21st April, 2025. The Resource person Mr. S. Rajarajan, AP/AIML. Nearly, 42 students were participated. Students gained knowledge about Placement drive and Self growth. The lecture was very useful to students.

## CYBER SECURITY

### Seminar



The Department of Artificial Intelligence and Machine Learning (CSE)) organized a Seminar titled “CyberSecurity” on 01st September, 2025. Mr. S. Rajarajan, M. E, Department of CSE(AIML) was the Resource Person. Nearly, 40 students were participated. The seminar helped students understand the practical applications of the concepts discussed



## WEB DESIGNING AND DEVELOPMENT Internship

The Department of Artificial Intelligence and Machine Learning(CSE) organized Internship for II Year AIML students at Macx Technology, Cuddalore. Nearly, 14 students were attended. The internship also helped them explore employment opportunities in the field of web designing and development, improved their confidence in profile development, and strengthened their technical skills essential for a successful career in web development.

## DESIGN SPRINT: A UI/UX

### Workshop



The Department of Artificial Intelligence and Machine Learning (CSE)) organized a workshop titled “Design Sprint: A UI/UX Workshop” on 12th September, 2025. Ms. S. Abinaya, AP/CSE(AIML) was the Resource Person. Nearly, 40 students were participated. students had gained valuable insights into UI/UX workflows, design principles, and the importance of user-centered design.

THE PULSE OF CAMPUS





On the occasion of “International Youth Day”, An Anti-drug awareness campaign was conducted by our college NSS Unit in association with Narco Coordination Centre (NCORD) Committee-Enforcement Bureau CID of Tamil Nadu and Government of Tamilnadu on 12th August, 2024 . Nearly, 400 students were attended the program.

## INTERNATIONAL YOUTH DAY



Tamil Nadu State Aids Control Society organized an online Quiz Competition on 12th August 2024. The primary objective of the quiz competition was to create awareness among students and youth about HIV/AIDS, its prevention, stigma reduction, and the role of young people in eradicating myths associated with the disease. Nearly, 75 students were attended the program

## QUIZ COMPETITION



NSS cell organized a free medical campaign for the benefit of students and faculties on 28th August, 2025 at SANCET auditorium in association with Primary Health Centre, Marungur. The purpose of the health camp was to spread awareness about health check-up and maintaining a healthy life. As per the planning the arrangements were done by 9.00 A.M. with the support of NSS volunteers. Nearly, 523 students were benefitted.

# MEDICAL CAMPAIGN



# CELLS & CLUBS

Under the nationwide initiative Swachh Bharat Abhiyan, the NSS Unit of SANCET conducted a Plastic Eradication Drive on 18th September, 2024. The objective of this campaign was to spread awareness about the harmful effects of plastic pollution and to take concrete action toward eliminating single-use plastics from our surroundings. Nearly, 100 students were participated.

## SWACHH BHARAT ABHIYAN



As part of the nationwide campaign "Swachhata Hi Seva" (SHS) 2024, an initiative under the Swachh Bharat Abhiyan, the NSS unit of SANCET actively participated in the Swachhata Hi Seva Campaign 2024 under the theme "Swabhav Swachhata – Sanskaar Swachhata." on 30th September, 2024 at SANCET Auditorium. The pledge ceremony was organized under the guidance of the NSS Cell of SANCET. Nearly, 455 students were participated.

## SWACHHATA HI SEVA





## CONSTITUTION DAY

The NSS unit of SANCET has celebrated the Constitution Day on 11th November, 2024 by reading the Preamble and pledge. India marked a historic milestone by celebrating the 75th anniversary of the adoption of the Constitution. Nearly, 100 students were participated.

The Birth Anniversary of our first Deputy Prime Minister late Sardar Vallabhbhai Patel was celebrated as National Unity Day (Rashtriya Ekta Diwas) on 11th November, 2024 organized by the NSS unit of SANCET. The NSS student volunteers and faculty members took the pledge to preserve the unity and integrity of the nation and spread this message among the countrymen.

## NATIONAL UNITY DAY



To commemorate Equality Day, NSS cell of SANCET organized a Pledge Taking Ceremony to promote the constitutional values of equality, justice, and fraternity among students and staff on 15th April, 2025. Nearly, 140 students were participated.

## PLEDGE TAKING CEREMONY



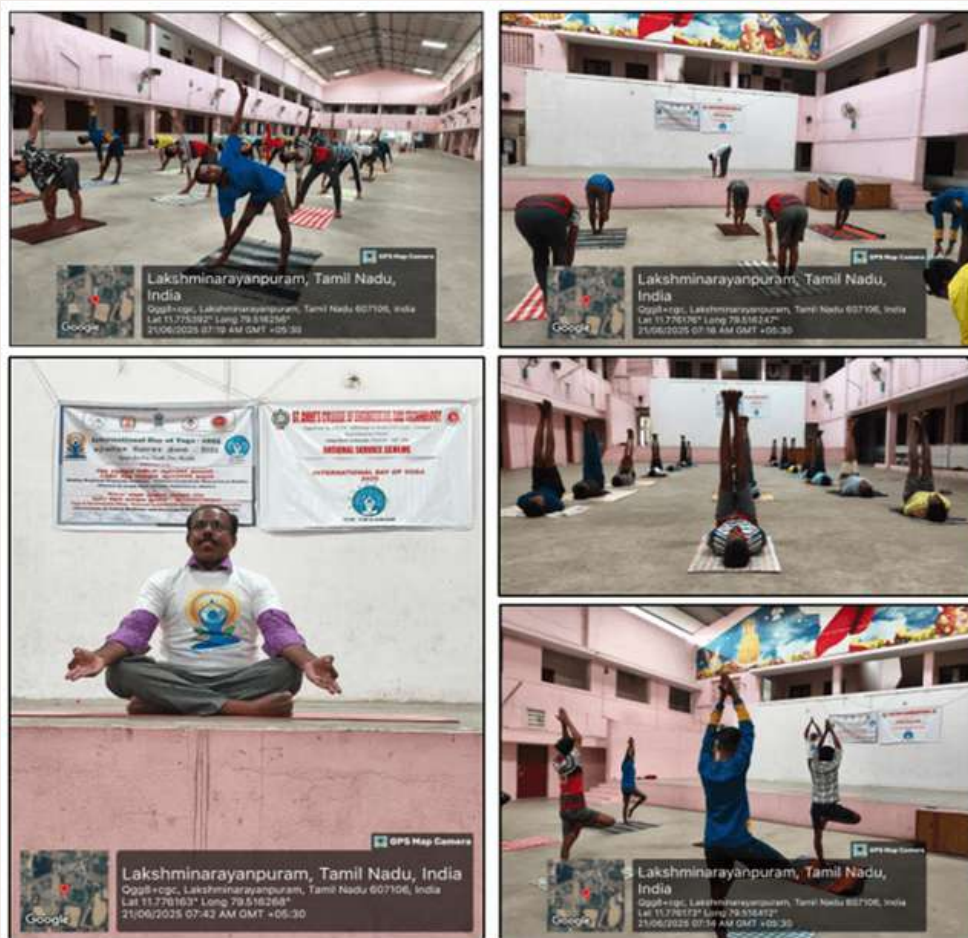
To observe World Malaria Day and raise awareness about Dengue prevention, a special awareness program followed by a pledge-taking ceremony was organized by the NSS Unit of SANCET in association with Primary Health Centre, Marungur on 25th April, 2025. The objective of this program is to raise awareness about the causes, symptoms, and prevention of Malaria and Dengue and to promote cleanliness and the elimination of mosquito breeding sources. Nearly, 140 students were participated.

## WORLD MALARIA DAY



Our college NSS Unit in association with Govt, Primary Health Centre, Veeraperumanallur, organized the “International Yoga Day” on 21st June, 2025. Resource person was Yoga Trainer Dr. R. Prithivirajan, Ayaush Medical Officer, Govt, Primary Health Centre, Veeraperumanallur.

## INTERNATIONAL YOGA DAY





# CAMPUS MOMENTS 2025



## Convocation Function

The St. Anne's College of Engineering and Technology organized the 9th Convocation function on 24th august, 2024.

## 78th Independence Day



St. Anne's College of Engineering and Technology celebrated 78th Independence Day on 15th August, 2025 .



## Pongal Festival

St. Anne's College of Engineering and Technology celebrated Pongal Festival on 10th January 2025.

## Republic Day



SANCET proudly joined the nationwide celebration of Republic Day on 26th January 2025 as a remark that the Constitution of India came into effect. The esteemed gestures of our Chief Guest, the Secretary Rev. Sr. Dr. Queensly Jeyanthi, Principal Dr. R. Arokiadass and our Vice-Principal Rev. Sr. A. Punitha Jilt had made this program more memorable.



## Women's Day

St. Anne's College of Engineering and Technology celebrated Pongal Festival on 10th January 2025.

## Novena Prayer



The St. Anne's College of Engineering and Technology, Panruti organized Novena Prayer from 17th July, 2025 to 25th July, 2025 to foster a sense of unity and spiritual connection among the college community.



## 13th Sports Day

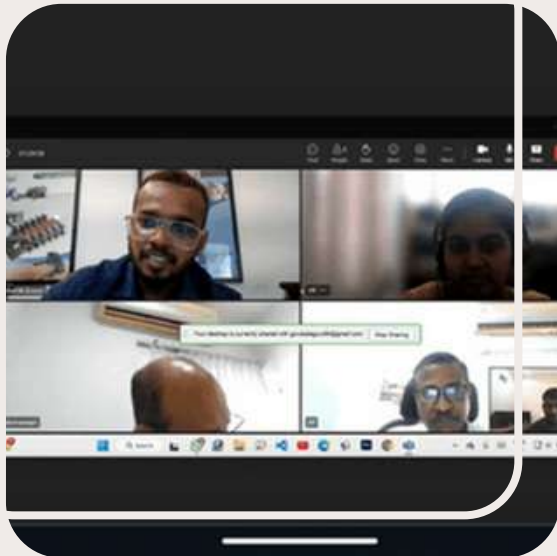
St. Anne's College of Engineering and Technology organized 13th Sports Day on 15 th March 15, 2025.

## NCETEST'25



8.The National Conference on Emerging Trends in Engineering, Science and Technology (NCETEST'25) was organized on 30th April, 2025 by St. Anne's College of Engineering and Technology.

# CAMPUS INTERVIEW 2025



# Placement Records



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

(Approved by AICTE, Delhi & Affiliated to Anna University, Chennai)

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI - 607 106.

Accredited & Affiliated by



## CAMPUS RECRUITMENT 2025

|                                                                                                                                          |                                                                                                                                          |                                                                                                                                          |                                                                                                                                            |                                                                                                                                     |                                                                                                                                           |                                                                                                                                          |                                                                                                                                            |                                                                                                                                           |                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <br>DEVORCISLISTON B<br>BE - CSE<br>FOXCONN<br>2.16LPA   | <br>SOWMIYA S<br>BE - CSE<br>FOXCONN<br>2.16LPA         | <br>Jayasri B<br>BE - CSE<br>FOXCONN<br>2.16LPA         | <br>Ishwarya M<br>BE - CSE<br>FOXCONN<br>2.16LPA          | <br>Jeeva A<br>BE - CSE<br>FOXCONN<br>2.16LPA      | <br>Parkavi B<br>BE - CSE<br>FOXCONN<br>2.16LPA          | <br>R. Kavyapriya<br>BE - CSE<br>FOXCONN<br>2.16LPA    | <br>D. Nathiya<br>BE - CSE<br>FOXCONN<br>2.16LPA        | <br>B. Jayasri<br>BE - CSE<br>FOXCONN<br>2.16LPA       | <br>SOWMIYA G<br>BE - EEE<br>FOXCONN<br>2.16LPA      |
| <br>R. Geetha<br>BE - CSE<br>FOXCONN<br>2.16LPA         | <br>Jenisha L<br>BE - CSE<br>FOXCONN<br>2.16LPA        | <br>R. Bagavinothini<br>BE - CSE<br>FOXCONN<br>2.16LPA | <br>M. Agnes Maria<br>BE - CSE<br>FOXCONN<br>2.16LPA     | <br>A. Karthiga<br>BE - CSE<br>FOXCONN<br>2.16LPA | <br>J. Suni<br>BE - CSE<br>FOXCONN<br>2.16LPA           | <br>Kamesh R<br>BE - CSE<br>FOXCONN<br>2.16LPA        | <br>K. Deepika<br>BE - ECE<br>MITSUBA<br>2.16LPA       | <br>MOHANA P<br>BE - ECE<br>MITSUBA<br>2.16LPA        | <br>S. Ashika<br>BE - CSE<br>FOXCONN<br>2.16LPA     |
| <br>A. Pioushalbi<br>BE - CSE<br>FOXCONN<br>2.16LPA    | <br>Udhayalakshmi T<br>BE - EEE<br>FOXCONN<br>2.16LPA | <br>D. Swathi<br>BE - CSE<br>FOXCONN<br>2.16LPA       | <br>Sargunadevi C<br>BE - CSE<br>FOXCONN<br>2.16LPA     | <br>Abitha A<br>BE - EEE<br>FOXCONN<br>2.16LPA   | <br>Adhiraj V<br>BE - EEE<br>FOXCONN<br>2.16LPA        | <br>Jegatheswari A<br>BE - EEE<br>FOXCONN<br>2.16LPA | <br>Udhayalakshmi T<br>BE - EEE<br>MITSUBA<br>2.28LPA | <br>ABI E<br>BE - ECE<br>MITSUBA<br>2.28LPA          | <br>ARCHANA A<br>BE - ECE<br>MITSUBA<br>2.28LPA    |
| <br>PRITHISA E<br>BE - ECE<br>MITSUBA<br>2.28LPA       | <br>SOWMIYA S<br>BE - EEE<br>MITSUBA<br>2.28LPA       | <br>VAISHALI S<br>BE - ECE<br>MITSUBA<br>2.28LPA      | <br>DIVYAA A<br>BE - ECE<br>MITSUBA<br>2.28LPA          | <br>ANITHA R<br>BE - ECE<br>MITSUBA<br>2.28LPA   | <br>M. MOHAMED IRFAN<br>BE - EEE<br>MODPRO<br>3.123LPA | <br>A. ASRAF ALI<br>BE - EEE<br>MODPRO<br>3.123LPA   | <br>S. MEHARJUN<br>BE - EEE<br>MODPRO<br>3.123LPA     | <br>S. CHANARAJ<br>BE - EEE<br>MODPRO<br>3.123LPA    | <br>S. BALAMUGAN<br>BE - EEE<br>MODPRO<br>3.123LPA |
| <br>R. PRAVEEN KUMAR<br>BE - EEE<br>MODPRO<br>3.123LPA | <br>P. SATHISKUMAR<br>BE - ECE<br>MODPRO<br>3.123LPA  | <br>S. RAGU RAMAN<br>BE - EEE<br>MODPRO<br>3.123LPA   | <br>MUMAR BIN HUSSAIN<br>BE - EEE<br>MODPRO<br>3.123LPA | <br>S. DENIS<br>BE - EEE<br>MODPRO<br>3.123LPA   | <br>S. SANJAI<br>BE - EEE<br>MODPRO<br>3.123LPA        | <br>J. MOHAN<br>BE - ECE<br>MODPRO<br>3.123LPA       | <br>R. DESIGAN<br>BE - MECH<br>MECHATRONICS<br>3LPA   | <br>PREMKUMAR G<br>BE - MECH<br>MECHATRONICS<br>3LPA | <br>MOHAN<br>BE - ECE<br>MECHATRONICS<br>3LPA      |
|                                                        |                                                       |                                                       |                                                         |                                                  |                                                        |                                                      |                                                       |                                                      |                                                    |

## Campus Recruitment

# On campus Interview

Sri Sai  
power and  
Equipments  
Pvt.Ltd.,  
Trichy.

Date: 03.10.2024

Event Name: On campus Interview

Company Name: Sri Sai power and Equipments Pvt.Ltd.,  
Trichy.

Role: Maintenance Engineer

The Career Guidance, Training and Placement cell conducted placement drive for EEE & MECH final year students at conference Hall. Four students were selected.

| S.No. | Student Name | Department |
|-------|--------------|------------|
| 1     | Adhavan R    | MECH       |
| 2     | Meghaarjun S | EEE        |
| 3     | Veerapandi T | MECH       |
| 4     | Dhivakar T   | MECH       |



# Campus Interview (Online)

Realto  
systems,  
Chennai

Date: 15.10.2024

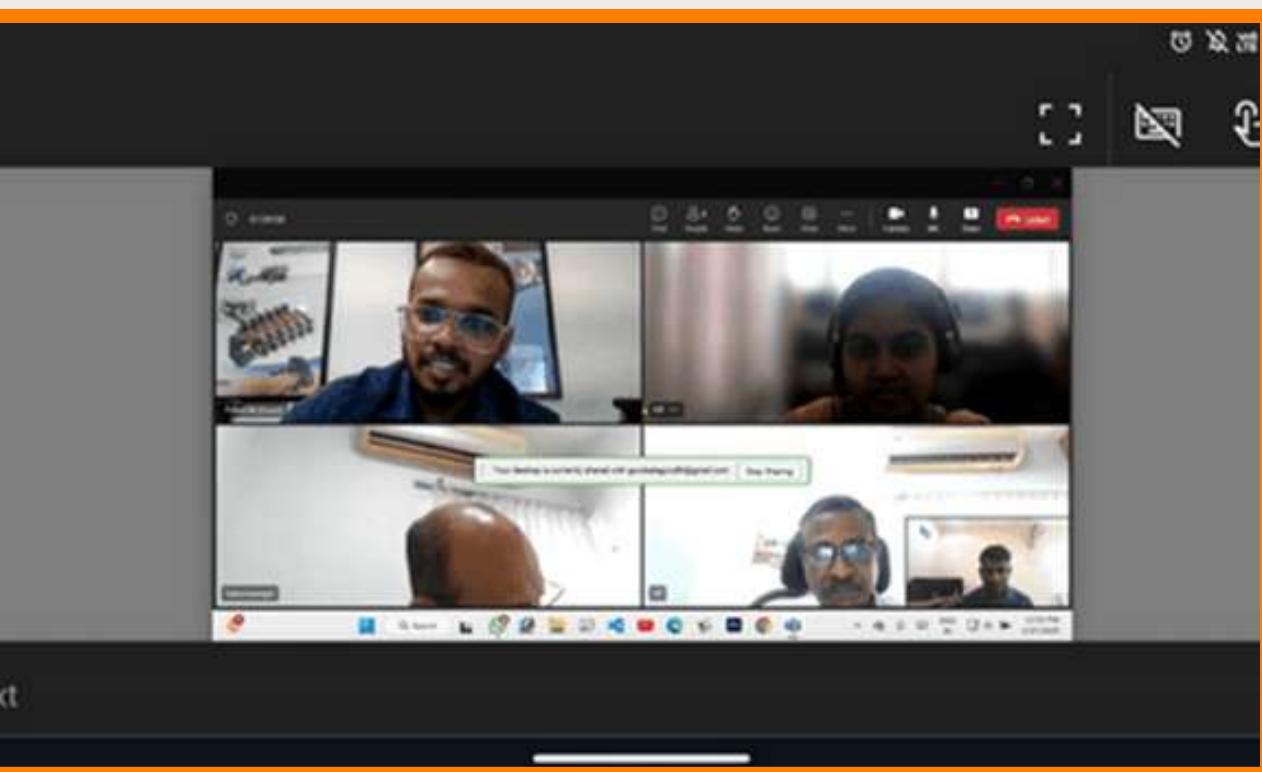
Event Name: campus Interview (Online)

Company Name: Realto systems, Chennai

Role: Engineer Trainee

The Career Guidance, Training and Placement cell conducted placement drive for final year ECE students at conference Hall. Four students were selected.

| S.No. | Student Name   | Department |
|-------|----------------|------------|
| 1     | Raja Mohan P   | ECE        |
| 2     | Selvakumar S   | ECE        |
| 3     | Mangaleshwar U | ECE        |
| 4     | Viswanath N    | ECE        |



# 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

Foxconn Hon  
Hai  
Technology  
India Mega  
Development  
Pvt Ltd.

DATE: 24. 01.2025  
ROLE: Testing Engineer

COMPANY NAME: Foxconn Hon Hai Technology India Mega Development Pvt Ltd.

The Placement cell conducted a placement drive for final-year CSE and ECE students at the conference Hall. 23 students were selected.

| S.No | Name of the Candidate | Department |
|------|-----------------------|------------|
| 1    | Ishwarya M            | CSE        |
| 2    | Jayasri B             | CSE        |
| 3    | Jeeva A               | CSE        |
| 4    | Parkavi B             | CSE        |
| 5    | Sowmiya S             | EEE        |
| 6    | R. Kaviyapriya        | CSE        |
| 7    | D. Nathiya            | CSE        |
| 8    | B. Jayasri            | CSE        |
| 9    | R. Geetha             | CSE        |
| 10   | L.Jenisha             | CSE        |
| 11   | R.Ragavinothini       | CSE        |
| 12   | M.Agnes Maria         | CSE        |
| 13   | A.Karthiga            | CSE        |
| 14   | J. Susi               | CSE        |
| 15   | Kamali R              | CSE        |
| 16   | S Ashika              | CSE        |

|    |                |     |
|----|----------------|-----|
| 17 | A.Pioshalbi    | CSE |
| 18 | Udhayalaksmi T | EEE |
| 19 | D. Swathi      | CSE |
| 20 | Sargunadevi C  | CSE |
| 21 | Abitha A       | EEE |
| 22 | Adhirai V      | EEE |
| 23 | Jegatheswari A | EEE |

DATE: 07.02.2025

ROLE: Training Engineer

COMPANY NAME: Modpro Engineering Solutions Chennai.

The Placement cell conducted placement drive for final year CSE & ECE students at conference Hall. 12 students were selected.

| S.No | Name of the student | Department |
|------|---------------------|------------|
| 1    | M.I.MOHAMED IRFAN   | EEE        |
| 2    | A.ASRAF ALI         | EEE        |
| 3    | S. MEGHARJUN        | EEE        |
| 4    | S.GNANARAJ          | EEE        |
| 5    | S.BALAMURUGAN       | EEE        |
| 6    | R.PRAVEEN KUMAR     | EEE        |
| 7    | P.SATHISKUMAR       | EEE        |
| 8    | S.RAGU RAMAN        | EEE        |

|    |                    |     |
|----|--------------------|-----|
| 9  | M.UMAR BIN HUSSAIN | EEE |
| 10 | S.DENIS            | EEE |
| 11 | S.SANJAI           | ECE |
| 12 | J.MOHAN            | ECE |



DATE: 14.02.2025

COMPANY NAME: Mechatronics, Mishell, Mechair Solutions Chennai

ROLE: Quality, Testing Engineer

The Placement cell conducted placement drive for final year CSE & ECE, MECH. students at conference Hall. 3 students were selected.



| S.No. | Student Name | Department |
|-------|--------------|------------|
| 1     | Mohan J      | ECE        |
| 2     | Desikan S    | MECH       |
| 3     | Premkumar N  | MECH       |

Date: 14.06.2025

Event Name: On Campus Placement Drive

Company Name: Qspiders Pvt.Ltd, Chennai

Role: Software Engineer Trainee

The Career guidance, Training and placement cell organized on Campus interview of QSPIDERS Pvt.Ltd. Chennai, at conference Hall. 12 students were selected.

| S.No | Student Name         | Department |
|------|----------------------|------------|
| 1    | ISHWARYA M           | CSE        |
| 2    | VIJAYALAKSHMI S      | CSE        |
| 3    | SUSHMITHA A          | CSE        |
| 4    | SANJAI S             | ECE        |
| 5    | SATHISHKUMAR P       | ECE        |
| 6    | LOGITH KUMAR A       | CSE        |
| 7    | SOWMIYA G            | CSE        |
| 8    | ASHOK NAVEEN KUMAR A | CSE        |
| 9    | M.ABINAYA            | CSE        |
| 10   | KANIHA. M            | CSE        |
| 11   | SUNIL                | CSE        |
| 12   | KAVIYA S             | CSE        |

Date: 22.08.2025

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        |

|    |                      |      |
|----|----------------------|------|
| 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        |

|    |                 |     |
|----|-----------------|-----|
| 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 | Niranjana 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 |

|    |                   |     |
|----|-------------------|-----|
| 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 | Thangapandiyam.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 |

|    |                    |     |
|----|--------------------|-----|
| 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 |

|    |                     |      |
|----|---------------------|------|
| 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)**