



CARE 
COLLEGE OF ENGINEERING
(An Autonomous Institution)



Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai

Accredited by NAAC with 'A' Grade & NBA (CSE, ECE, MECH)

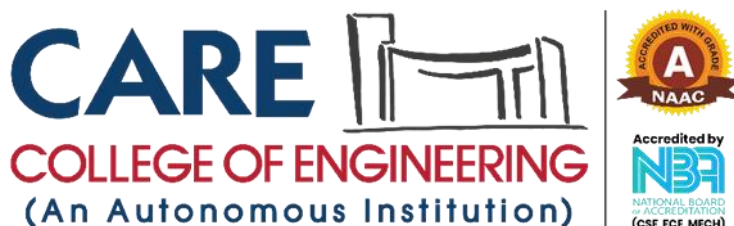
#27, Thayanur, Tiruchirappalli - 620009



16th ANNUAL REPORT

2024-2025

#27, Thayanur, Dindigul NH, Trichy-620009 | care.ac.in



16TH ANNUAL DAY REPORT

Respected Chief Guest **Mr. S. ANANTHAKRISHNAN, Director CeeYes Mobility Solutions Private Limited Tiruchirappalli**, Distinguished CEO, and trust of CARE Group of Institutions, Deans, Controller of Examinations (COE), Heads of Departments, Distinguished Guests, Learned Professors, Faculty of CARE, Parents, Well-wishers, Award winners, and my dear Students, Good evening to all on this 16th Annual Day Celebrations.

I, Dr.S.Shanthi, Principal of CARE College of Engineering deem it a pleasure to present unto you the 16th Annual Day report of our Institution for the academic year 2024-2025.

- ✚ At CARE, we are committed to shaping future-ready professionals through a transformative educational experience.
- ✚ Beyond academics, we emphasize holistic development, empowering students to realize their full potential while instilling values that extend far beyond the classroom.
- ✚ By fostering strong partnerships between industry, government, and higher education, CARE drives meaningful innovation, ensuring our curriculum remains aligned with real-world demands.
- ✚ This synergy equips students with the skills and knowledge needed to excel in an ever-evolving global landscape.

The past academic year was marked by remarkable progress, with an enriching blend of technical and non-technical events that expanded learning horizons. From cutting-edge workshops to leadership-building initiatives, each endeavor reinforced our commitment to academic excellence and student development.

As we reflect on our accomplishments from July 2024 to April 2025, this annual report celebrates the milestones, challenges overcome, and the collective efforts that continue to propel CARE forward. Together, we are shaping the thinkers, innovators, and leaders of tomorrow.

COURSES OFFERED @ CARE

At present, CARE College of Engineering offers 6 Bachelor Degree courses in the Undergraduate Programme, 2 Master Degree Courses i.e., M.E, and an M.B.A in the Postgraduate programme with an intake of 516 per year.

1. B.E.-Civil Engineering
2. B.E.-Computer Science and Engineering
3. B.E.-Electronics and Communication Engineering
4. B.E.-Mechanical Engineering
5. B.Tech.-Artificial Intelligence & Data Science
6. B. Design – Design
7. MBA-Master of Business Administration
8. M.E.-CSE with Specialization in Artificial Intelligence and Machine Learning

STAFF DETAILS

- ✚ CARE College of Engineering currently has **83** Teaching faculty members, and **24** Technical & Non-Technical staff members in its role. Among the faculty, **15 members hold doctoral degrees**, with **5 of them recognized as research guides by Anna University**. Additionally, **20 faculty members** at CARE are presently pursuing their Ph.D. studies, reflecting the institution's strong emphasis on academic advancement.

INFRASTRUCTURE

CARE has an unparalleled academic infrastructure in both aesthetic and functional aspects. Every year additional facilities are added and in the current academic year,

- ✚ **200** Computer Systems have been purchased in this Academic Year.
- ✚ WiFi access points have been increased in adequate numbers.
- ✚ Internet speed upgraded up to **160 Mbps**.
- ✚ Surveillance has been improved in both campus and hostel,
- ✚ A new admission office and additional canteen facility have been established

- ✚ 4 new buses have been purchased,
- ✚ Our central library provides extensive research resources, with a combined total of **81,762** journal subscriptions - including **13,570 DELNET** and **68,192 JGATE** journals.
- ✚ Controller of Examination Office along with Board Room have been Established for Conducting Examinations as per Autonomous Norms.
- ✚ Smart washing machine has been installed in the Boys Hostel.
- ✚ The hostel students have been provided with computer systems in the study room.
- ✚ Additionally new water Softening plants have been provided in college and hostel.

LIBRARY

Resource Enhancement

This academic year, our central library significantly expanded its collection, adding **343 new books**, bringing the total volumes to **22,451**. The digital repository grew substantially with:

- ✚ **10,677 e-books** (across 709 categories) via DELNET
- ✚ **70,783 e-journals** (from DELNET & J-Gate)
- ✚ **84 hardcopy journals, 7 magazines, and 1,428 project reports**
- ✚ Special collections: **1,868 journals back volumes, 345 question banks**, and access to **9,10,835 national resources** through NDLI, including rare materials, lectures, and exam papers.

Policy Updates

- ✚ Top-performing students receive **5 library cards** (previously 3).
- ✚ **Dedicated OPAC system** implemented for faster, user-friendly searches.

Events Conducted

- ✚ **NDLI Club**: Organized **6 events**.
- ✚ **Freshers' Programs**: 2 induction sessions and 2 e-resource workshops.
- ✚ **National Library Week (Nov 25–26, 2024)**: Featured speeches and literary competitions to promote reading culture.

Our library continues to bridge traditional and digital learning, supporting academic excellence through accessible, cutting-edge resources.

OTHER LEARNING FACILITIES

The students are also provided opportunities to improve their multi-disciplinary skills and knowledge in desired areas through video tutorials, webinars, using online applications like Moodle, MOOC, Coursera, NPTEL, and NASSCOM, and also through guest lectures, seminars, and workshops.

1547 NPTEL courses' video lectures are available in the hard disk which are maintained in the central library for ready reference of faculty and students.

CARE MERITORIOUS

- ✚ **NBA Accreditation:** The NBA has granted accreditation to CSE, ECE, and MECH departments for AY 2024-25 to AY 2025-26, valid until 30 June 2027.
- ✚ **IDEA Lab:** CARE COE received **1.1 crore funding** from AICTE for establishment of IDEA Lab. The lab will serve as a hub for interdisciplinary projects, industry collaborations, and startup incubation, empowering students to transform ideas into real-world solutions. This initiative aligns with our vision of promoting research-driven education and creating future-ready engineers.
- ✚ **Industry Institute Interaction:** A team of 14 faculty and 50 student members identified challenges at SRF, Rane, and Design Desk industries and are in the process of providing solutions through their Projects. This initiative provided hands-on experience and industry exposure through real-world problem-solving.
- ✚ **Industry Integrated Courses:** To bridge the gap between academia and industry, in each semester, for identified courses, partial delivery is being done by the industry experts to train the students as per industry requirement. In this semester, **13 such Industry Integrated Courses** have been conducted across five.
- ✚ **Teaching Learning Centre:** This academic year, the Teaching Learning Centre (TLC) launched a new weekly program - '**Innovative Pedagogical Presentations**' - where faculty members share and demonstrate newly implemented teaching methodologies, enabling peers to adopt these approaches in their own course delivery.
- ✚ **IQAC:** IQAC drives quality initiatives through accreditation support, process improvement, feedback systems, and capacity building to enhance institutional excellence and sustain academic standards.

- ✚ **QCFI:** CARE launched its new QCFI chapter on 11.02.2025. The QCFI CARE Chapter fosters quality consciousness through training, projects, and competitions, while implementing quality tools to drive continuous improvement in academic and operational processes.
- ✚ **RESEARCH CENTRE:** The R&D Cell fosters a research-oriented culture among faculty and students by promoting active participation in advanced research across diverse disciplines. The department of ECE is a recognized Research Center by Anna University from 2022 and is going for renewal process in this month. The research centre has **3 approved research supervisors** and **7 scholars** currently pursuing their Ph.D. programs.

ADMISSION

In the current academic year, apart from Lateral Entry and Transfer mode, CARE College of Engineering has admitted 356 students in first – year UG and has admitted 79 students in first-year PG and 6 students through lateral.

In this academic year, the total number of students admitted in the First year is 435 out of 516.

INCREASE IN INTAKE / NEW PROGRAM

A new UG program **Bachelor of Design** has been successfully started in this Academic Year 2024- 2025 **with 30 intakes**.

The Department of Mechanical Engineering has received AICTE approval to increase its intake from **30 to 60 seats** for the next academic year.

END SEMESTER RESULTS

In the previous academic year's end-semester examinations, a total of **195** students appeared across UG and PG programs, with **141** successfully passing, achieving a **graduation rate of 72.3%**.

Our faculty members delivered outstanding results, achieving a **100% pass rate in 29 subjects** during the November/December 2023 and April/May 2024 examination

AI&DS: Big Data Analytics and Cloud Computing.

Civil: Hydrology & Water Resource Engineering, Foundation Engineering, Airports and Harbors, Estimation Costing, Total Quality Management, IoT Concepts, Human Values &

Ethics and Advanced Construction Techniques, Structural Analytics – I, Construction Materials & Techniques and Harbors Engineering.

CSE: Web Technologies

ECE: Sensors Networks, Principals of Management, Human Values and Ethics, Wireless Communication, 4G / 5G Communication Networks, Advanced Digital Signal Processing.

First Year (AI&DS): Heritage to Tamil and Communication Engineering.

B.Des : All 10 Subjects.

PLACEMENTS – Laurels of CARE Placement Cell

- ✚ Nodal Center for Placements in Trichy Region – selected by Tamil Nadu Skill Development Corporation through the “Naan Mudhalvan” Scheme.
- ✚ Best placement initiative award from Tamilnadu Skill Development Corporation.
- ✚ Best Achievement award from Sunlight wards, Vellore.
- ✚ Dr. P. Selvakumar, Dean Training & Placement arranges pool campus drives in Trichy region, where many students were placed in reputed companies. He has been a invited speaker in this region for Motivating the young generation and Guiding the students in choosing a proper career.

Summary of CARE College of Engineering Placement Record (2024-25):

- ✚ A total of **159 students** opted for placements across five departments, with **144 successfully placed through 34 companies**, achieving an overall **90% placement rate**.
- ✚ **ECE, Mechanical, and Civil Engineering** departments excelled with a **100% placement rate**.
- ✚ **CSE** recorded **81.97% placements**, with 50 out of 61 students securing jobs.
- ✚ **AI&DS** achieved **90.69% placements**, with 39 out of 43 students placed.

- ✚ Thanks to the earnest efforts put in by CARE Placement Cell, 90% of students have been placed in the current Academic year in various companies through placement drives with a pay band of **2.4 LPA to 7 LPA**. Nearly 40+ Companies visited through online and offline for Placements.

MAJOR EVENTS ORGANIZED IN 2024-25

FIRST-YEAR INAUGURATION

First-year Inaugural was conducted on **8th September 2024** to welcome and orient the 2024 - 2028 batch of new budding engineers.

TECHFEST '24

CARE COE organized TechFest'24 on **09th November, 2024** in the college premises. The TechFest '24 is an annual inter-college technical fest hosted the departments of AI&DS, Civil, CSE, ECE, Mechanical and S&H of CARE College of Engineering. It is designed to foster innovation, collaboration, and technical excellence among students. This vibrant event provides a platform for students to showcase their skills, knowledge, and creativity. In this event, totally 302 students were registered from 16 Engineering colleges and 2 Deemed to be Universities in and around Tiruchirappalli. The Inaugural address was given by Dr. Venkataramanan, Director, Razor Sharp HR and Consulting Private Ltd., Chennai - 28.

SPORTS DAY

CARE Group of Institutions organized the “14th Annual Sports Meet” event on **February 15, 2025** at our CARE Campus. The event was filled with energy, sportsmanship and remarkable performances from our talented students. We were honored to have Shri. C. Thirugnana Durai, Olympian and professional Athletics Coach, as the Chief Guest, whose inspiring words motivated everyone to strive for excellence.

INVENTE' 24:

INVENTE is an annual convention of young minds at CARE, designed to ignite innovation, foster creativity, and transform ideas into impactful solutions. Launched in 2024, this initiative by our EDC-CARE is an intra-college event dedicated to fostering entrepreneurial thinking and efforts among our students, with the ultimate goal of incubating Startups during their college tenure. This year marks the second edition, named INVENTE 2.0 conducted on **28 February 2025**, continuing our mission to empower student entrepreneurs. We had 84 teams from the first years and 69 teams from the second years, totalling 459 participants. This initiative transformed student ideas into prototypes, guided patent filings. **6 patents** published by the students this academic year as results of Invente'23.

AI HACKATHON '24:

CARE - IIC conducted a National level 24-Hour Hackathon on **March 14th and 15th, 2025** with 408 participants (102 teams from 29 institutions) as an intensive innovation marathon. Students solved real-world problems through prototyping, cross-disciplinary collaboration, and expert mentorship, fostering tech entrepreneurship under time constraints.

GRADUATION DAY

CARE College of Engineering organized “13th Graduation Day” on **22nd March 2025**. Mr. Muthu Ramalingam, Founder & CEO, DexPatent | Hello Leads honoured the occasion as the Chief Guest.

PHOENIX'24

CARE Intramural Cultural meet was organized by CARE College of Engineering on **March 29, 2025**, from 9.30 AM to 5.00 PM. A total of 18 cultural competitions were organized by six Students' Clubs.: the English Literary Club, Tamil Literary Club, Dramatic Club, ECO CARE Club, Photography Club and Music Club.

OPEN-HOUSE PROJECT EXPO '24

CARE COE organized Open House Project'24 on **April 12, 2025** | 9:00 AM to 5:00 PM in the college premises. The primary objective of the Project Expo was to encourage students to apply theoretical knowledge into practical implementations by building innovative projects. The expo provided a platform for students to showcase their technical skills, creativity, and teamwork through working models, prototypes, and live demos.

- ✓ Total Projects Displayed: 160
- ✓ Total Student Participants: 300
- ✓ Departments Involved: AI&DS, CIVIL, CSE, ECE, MECH and MBA.

ALUMNI MEET

CARE COE organized an “Alumni Meet” on **26th April 2025**, in the College premises. Around 150 Alumni members from various batches and departments have participated in this meet and expressed their memorable moments with CARE and their current status.

NATIONAL / INTERNATIONAL CONFERENCES ORGANIZED

- ✓ Department of Computer Science and Engineering and Department of ECE has organized an IEEE International Conference on Augmented Intelligence and Sustainable Systems (ICAISS-2025) on 21-23, May 2025.
- ✓ Department of Electronics and Communication Engineering has organized a GREENCON 2025: Sustainable Technologies in Computing, Electronics & Electrical Engineering (Online) on (30.05.2025 & 31.05.2025).



MEMORANDUM OF UNDERSTANDING WITH INDUSTRIES AND INSTITUTIONS (MOUs)

To provide industrial exposure to the students and faculty of CARE College of Engineering, for guiding and enhancing them to upgrade to the new technologies, with the support and guidance the MoU signed with the following Organizations. This academic year, **6 new MOUs** were signed, bringing the total to **34 active MOUs**. These partner companies consistently support our students by facilitating industrial visits, in-plant training, and internships.

DEPARTMENT OF AI&DS

-  Ambit Automation



DEPARTMENT OF CSE

-  Future wise Technologies
-  Olir Designs Pvt Ltd

DEPARTMENT OF S&H

-  GWT Pvt Ltd

DEPARTMENT OF MECHANICAL

-  Louka Engineering, Thuvakudi
-  TryCAE Industrial Engineering Limited

Industrial visits and in-plant training provide opportunities to students to get exposure and experience from an actual industrial working environment thereby enabling them to interpret and understand the classroom concepts better.

In the current academic year,

- ✚ 736 Students across all departments visited **14 industries**.
- ✚ 664 Students underwent in-plant training / internships in **15 companies**.

In addition to academic activities, CARE believes in Career sculpture and personality development of students by way of organizing various events like International conferences, National level Symposia, Guest lectures, Workshops, Field trips, Seminars, Short-term courses, Professional and Career development courses, etc.

In AY2024-2025, the following events were successfully organized:

- ✚ 33+ Guest lectures
- ✚ Tech Fest Event
- ✚ 7+ Seminars & webinars
- ✚ 11 Workshops
- ✚ 10 Inter departmental Project Expo
- ✚ 6 Faculty development programmes
- ✚ 13 Industrial visits
- ✚ 10 Activities under the Institute Innovation Council
- ✚ 3 International Conferences
- ✚ 6 Alumni interactions
- ✚ 7 Awareness Programs

R&D CELL ACTIVITIES

- ✚ The Department of Electronics and Communication Engineering (ECE) conducted a One-Day Workshop on Research Paper Writing on 22.12.2023, with participation from over 40 members from various institutions.
- ✚ The Department of Mechanical Engineering hosted a One-Day Workshop on IPR, Patents, and Design Filing on 17.04.2024.
- ✚ The Department of Science and Humanities (S&H) organized a One-Day National-Level Online Workshop on Research Methodology and Funding Proposals on 01.03.2024.

These efforts underscore CARE's commitment to nurturing a vibrant and progressive research ecosystem.

FACULTY ACHIEVEMENTS

Our institution is committed in advancing research and continuous innovation, cultivating a dynamic culture of exploration across campus. With three distinguished CARE-recognized research incubators, we serve as a thriving hub for cutting-edge research and innovation. Faculty members are actively encouraged to engage in research initiatives, fostering academic growth and discovery. This academic year, all faculty and non-teaching staff have participated in specialized training programs tailored to their fields, further enhancing their expertise and contributions to our institution's mission.

PUBLICATIONS

During the Academic year 2024-25,

- ✚ **Journal Publications:** 12 total, including 6 SCI, 1 Scopus, and 5 UG CARE-indexed papers.
- ✚ **Conference/Book Chapters:** 39 total, with 38 Scopus/WoS-indexed and 1 Book publication.
- ✚ **Patent Filings:** Totally 35 patents were filed in the AY2024-25, 9 patents were published which comprised 2 design patents and 7 utility patents.

DETAILS OF PATENTS

This academic year, our faculty members have **filed a total of 35 patents**, among them 9 **published**. Faculty demonstrated strong innovation capabilities, with patents addressing global challenges (climate, healthcare access) and local needs (agricultural tools, waste management).

1. Dr. B. Gobalakrishnan published a patent titled “Real-Time Monitoring of Industrial Emissions Using IoT and AI” on 02.05.2025.
2. Mrs. B. Shanthasheela published a patent titled “IoT-Based Automatic Medical Dispatcher for Rural Zones with Dynamic Telemonitoring” on 02.05.2025.
3. Mrs. J. Jenila published a patent titled “Efficient Heat Stress Management in Work Environments Through Wearables and Cloud-Enabled Systems” on 02.05.2025.
4. Mrs. K.B. Padmasree published a patent titled “Development of a Music Therapy System to Support the Alcoholism Recovery” on 20.12.2024.

5. Dr. Rajkumar, HOD Mech published a patent titled “Manually Operated Floor Mapper” on 13.09.2024.
6. Ms. R. Ranitha (AP/CSE) published a patent titled “Tender Palmyra Fruit Cutter” on 23.08.2024.
7. Mr. Vetri Aadithiya, AP/Civil published a patent titled “FPGA Based Traffic Signal Monitoring System for Safety” on 19.07.2024.
8. Mr. J. Joshua Sakunth, AP/Civil published a patent titled “Implementation of Waste and Garbage Recycling Vending Machine” on 19.07.2024.
9. Mrs. Nanthini, AP/Civil published a patent titled “Internet of Things Based Smart Traffic Signal Monitoring and Controlling System for City” on 19.07.2024.

CONFERENCE PUBLICATIONS

Totally, **38 conference proceedings and 1 book** published across 15+ international conferences and multiple disciplines. Faculty demonstrated strong engagement in cutting-edge research, with emphasis on AI-driven solutions, sustainable engineering, and pedagogical innovation.

- ✚ Ms. A. Shirley Mary Vanitha, AP/English published a Conference Proceeding “The Role of Virtual Reality in Enhancing English Language Acquisition” in the International Conference on Newer Engineering Concepts and Technology (ICONNECT-2024) on April 2025.
- ✚ Ms. A. Shirley Mary Vanitha, AP/English published a Conference Proceeding “An Empirical Study on the Impact of Film Adaptations on English Communication Skills” in the International Conference on Newer Engineering Concepts and Technology (ICONNECT-2024) on April 2025.
- ✚ Ms. A. Karthicka published a Conference Proceeding “Teaching English Language at Engineering and Technology Institutes in India - Problems and Remedies” in the International Conference on Newer Engineering Concepts and Technology (ICONNECT-2024) on April 2025.
- ✚ Dr. K. Kannan, Dean Academics published a Conference Proceeding “Safety Reinvented: Fabrication of Glass Cleaning Robot to Enhance Residential Safety Measures” in the International Conference on Innovative Computing, Intelligent Communication, and Smart Electrical Systems (ICSES-2024) on April 2025.

- ✚ Mrs. Sudhapriya, HoD published a Conference Proceeding “A Novel Geometric Evaluation of Building Crack Detection and Reporting System Using Improved Learning Strategy” in the International Conference on Innovative Computing, Intelligent Communication, and Smart Electrical Systems (ICSES-2025) on April 2025.
- ✚ Ms. V. Mohana Lakshmi, AP published a Conference Proceeding “Exploring the Empirical Possibilities of Soil Quality Assessment System Using Internet of Things Technology” in the International Conference on Innovative Computing, Intelligent Communication, and Smart Electrical Systems (ICSES-2026) on April 2025.
- ✚ Dr. Lakshmanan, HoD; Mrs. Tharani, AP; & Mrs. Mohanapriya, AP published a Book: Human Resources Management & AI under RB International Publication on April 2025.
- ✚ Mrs. H. Asra Jabeen, AP/ECE published a Conference Proceeding “Unraveling the Potential of 6G Wireless Communication Systems in Next-Generation Networks” in the International Conference on Recent Advances in Science and Engineering Technology (ICRASET-2024) on March 2025.
- ✚ Mrs. J.S. Jenin, AP/ECE published a Conference Proceeding “Revolutionizing Connectivity and Data Processing in IoT Ecosystems Through Edge Computing” in the International Conference on Recent Advances in Science and Engineering Technology (ICRASET-2024) on March 2025.
- ✚ Mrs. Jenifa, AP/CSE published a Conference Proceeding “Enhancing Cybersecurity in the Digital Age with Machine Learning for Threat Detection and Prevention” in the International Conference on Recent Advances in Science and Engineering Technology (ICRASET-2024) on March 2025.
- ✚ Mrs. T. Amutha, HoD published a Conference Proceeding "Implementing Multi-factor Authentication in Cloud Services for Enhanced Security" in the 2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET) on March 2025.
- ✚ Mrs. T. Amutha, HoD published a Conference Proceeding "Predictive Analysis of Consumer Behavior Using Supervised Learning Techniques" in the Second International Conference on Computational and Characterization Techniques in Engineering & Sciences (IC3TES) on February 2025.

- ✚ Dr. J. Suresh, HoD published a Conference Proceeding "Exploring Advancements in 6G Wireless Networks for the Future of High-Speed Connectivity" in the Second International Conference on Computational and Characterization Techniques in Engineering & Sciences (IC3TES) on February 2025.
- ✚ Mrs. Rubitha published a Conference Proceeding "Harnessing Hierarchical Attention Networks for Effective Document Classification in Handling Long Texts" in the 2024 International Conference on Cybernation and Computation (CYBERCOM) on February 2025.
- ✚ Mrs. R. Vanitha, AP published a Conference Proceeding "Improving Image Generation Robustness with Adversarial Autoencoder for Enhanced Quality and Stability" in the Second International Conference on Computational and Characterization Techniques in Engineering & Sciences (IC3TES) on February 2025.
- ✚ Mrs. R. Deepalakshmi, AP published a Conference Proceeding "Optimizing Energy Efficient Routing in Wireless Sensor Networks via Genetic Algorithm for Enhanced Performance" in the 2024 International Conference on Cybernation and Computation (CYBERCOM) on February 2025.
- ✚ Dr. J. Jeyarani, HoD published a Conference Proceeding "Performance Analysis of SOA Based All-Optical Logic Gates Over FSO Channel" in Advances in All-Optical Communication on February 2025.
- ✚ D.R. Rajkumar, HOD Mech published a Conference Proceeding "Characterization of Mechanical, Thermal, and Chemical Properties of Natural Fiber Composites: A Case Study of Bamboo Leaves and Coconut Leaves" in Advances in Design, Materials, Manufacturing and Surface Engineering for Mobility (ADMMS 2025) on February 2025.
- ✚ D.R. Rajkumar, HOD Mech published a Conference Proceeding "Vibrational, Thermal and Mechanical Performance Analysis of Hybrid Composite Plates Composed of Kenaf and Ridge Gourd Fibers with Waste Plastic Materials" in Advances in Design, Materials, Manufacturing and Surface Engineering for Mobility (ADMMS 2025) on February 2025.
- ✚ Dr. S. Shanthi, Principal published a Conference Proceeding "Recurrent Neural Network-Based Dynamic Cooling Adjustment for Energy-Efficient Air Conditioning" in the 2024 First International Conference on Innovations in Communications, Electrical and Computer Engineering on December 2024.

- ✚ Mrs. R. Ranitha, AP published a Conference Proceeding "AI-Driven Intelligent IoT Systems for Real-Time Food Quality Monitoring and Analysis" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mr. R. Selvamanikanadan published a Conference Proceeding "Cloud-Powered Virtual Doctor Robots for Enhancing Elderly Care and Chronic Disease Management with Recurrent Neural Networks" in the International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT 2024), Trichy on 26.07.2024.
- ✚ Mrs. R. Sasikala, AP published a Conference Proceeding "Machine Learning-Enhanced Analysis of Genomic Data for Precision Medicine" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mrs. R. Sasikala, AP published a Conference Proceeding "An Efficient Dimensionality Reduction Techniques to Data, Data Visualization" in the 2024 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI) on October 2024.
- ✚ Dr. M. Jothi published a Conference Proceeding "Exploring the Effectiveness of Deep Learning in Audio Compression and Restoration" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mrs. S. Nageshwari, AP published a Conference Proceeding "Optimized Data Storage Algorithm of IoT Based on Cloud Computing in Distributed System" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mrs. Jenifa, AP published a Conference Proceeding "Optimizing Healthcare Delivery through Cloud Based Clinical Decision Support Systems" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mr. K. Jeeva, AP published a Conference Proceeding "Algorithm-Driven Optimization of Cloud Computing Architectures for Superior Data Security and Efficiency" in

the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.

- ✚ Mr. K. Saravanan, AP published a Conference Proceeding "Cloud-Enhanced Machine Learning Models for Predictive Maintenance in Industrial IoT" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on October 2024.
- ✚ Mr. M. Mohammed Nizarudeen, AP/CSE published a Conference Proceeding "Machine Learning for Climate Change Impact Assessment and Adaptation Planning" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on March 2024.
- ✚ Dr. M. Jothi, AP/AI&DS published a Conference Proceeding "Traffic Sign Recognition Based on Soft Non-Maximum Suppression Algorithm Using SVM Classification" in AIP Conference Proceedings 3180, 030007 (2024) on August 2024.
- ✚ Mr. N. Ganesh, AP/Mech published a Conference Proceeding "Parametric Optimization of Sand-Casting Pattern Fabricated Using Fused Deposition Modelling" in the International Conference on Advanced Material Processing and Sustainable Energy (AMPSE2024) on August 2024.
- ✚ Dr. S. Manochandar, AP/MBA published a Conference Proceeding "Semantic Analysis and Machine Learning Techniques for Enhancing Content-Based Image Retrieval" in the International Conference on Mechanical and Energy Technologies on August 2024.
- ✚ Ms. M. Anitha, AI&DS published a Conference Proceeding "Exploring Cutting-Edge Machine Learning and Data Mining Techniques for Enhancing Big Data Management with Advanced Algorithmic Strategies for Optimal Data Processing and Analysis" in the 2nd International Conference on Advances in Information Technology on July 2024.
- ✚ Dr. A. Pasumpon Pandian, Dean (R&D) published a Conference Proceeding "Advancing Cloud Security Frameworks Implementing Distributed Ledger Technology for Robust Data Protection and Decentralized Security Management in Cloud Computing Environments" in the 2nd International Conference on Advances in Information Technology on July 2024.

- ✚ Dr. A. Pasumpon Pandian, Dean (R&D) published a Conference Proceeding "Dynamic Topology Management in Ad-Hoc Networks for Improved Performance" in the 2nd International Conference on Advances in Information Technology on July 2024.
- ✚ Mr. K. Mahadevan, AP/CSE published a Conference Proceeding "Enhancing Medical Image Diagnosis with Convolutional Neural Networks" in the 2nd International Conference on Advances in Information Technology on July 2024.
- ✚ Ms. M. Sasikala, AP/ECE published a Conference Proceeding "IoT-Driven Predictive Maintenance in Industrial Settings Through a Data Analytics Lens" in the 2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies on March 2024.
- ✚ Dr. J. Jeyarani, Dean (IQAC) published a Conference Proceeding "Impact of IoT Data Integration on Real-Time Analytics for Smart City Management" in the 4th International Conference on Communication and Signal Processing (ICCSP 2024) on April 2024.

JOURNAL PUBLICATIONS

Totally, **12 research papers** published across 8 different journals in 2024-2025. Covers material science, computer networks, AI, industrial engineering, marketing, and healthcare technology. Faculty demonstrated strong research output with a balance of fundamental science (material studies) and applied solutions (AI, industrial engineering). The publications highlight interdisciplinary collaboration and alignment with societal challenges (wildlife conservation, healthcare).

- ✚ Mr. G. Venkatesan, HOD published a journal "Enhancing multilevel inverters performance for wind energy conversion system using hybrid RPOA-DTRN approach" in Electrical Engineering on May 2025.
- ✚ Mr. T. Nandakumar, AP published a journal "The influence of ZnO nanoparticles on mechanical and early-age hydration behaviour of cement paste" in Matéria (Rio J.) (Volume 29, Issue 3) on July 2024.
- ✚ Dr. J. Suresh, HoD published a journal "Trust Aware Routing Protocol using Hierarchical Manta Ray foraging Optimization algorithm with selfish node detection in MANET" in International Journal of Communication Systems on 17 February 2025.

- ✚ Mr. S.R. Mathu Sudhanan, AP published a journal "Using Mask R-CNN and distance transform to detect elephants on railway tracks for collision prevention" in Measurements (Volume 248, 116951) on 15 May 2025.
- ✚ Dr. P. Velvizhi, AP published a journal "An experimental investigation on copper square electrode wear in electric discharge machining of Hastelloy B2" in Scientific Reports (14, Article number: 19418) on 2024.
- ✚ Mrs. R. Anne Pratheeba published a journal "Hierarchical Attention and Contextual Embedding for Robust Sarcasm Detection" in Indian Journal of Science and Technology on 31 October 2024.
- ✚ Dr. S. Manochandar, AP published a journal "An Analysis of sales service quality at Oxina Hyundai Tiruchirapalli District" in Industrial Engineering Journal (Volume 53, Issue 8, No: 2) on July 2024.
- ✚ Dr. S. Manochandar, AP published a journal "An Analysis on the Influence of E-Commerce Recommendation" in the International Journal of Modernization in Engineering, Technology and Science (Volume 53, Issue 8, No. 2) on July 2024.
- ✚ Mr. S. Sunil Allan published a journal "An Analysis of Sales Service Quality at Oxina Hyundai, Tiruchirappalli District" in the Industrial Engineering Journal on March 2025.
- ✚ Mrs. A. Tharani published a journal "An Investigation on Employee Retention Strategies on the Perception of Employees in Trichy Zone - IT Sector" in the Industrial Engineering Journal on March 2025.
- ✚ Dr. L. Lakshmanan published a journal "Exploring the Nexus of Consumer Brand Affinities and Influencing Factors in the FMCC Sector" in the Industrial Engineering Journal on March 2025.
- ✚ Mr. S. Susindhiran, AP published a journal "Innovative Wearable Technology for Real-Time Monitoring in COVID-19 Relief Settings" in Ymerdigital (Volume 23, Issue 11) on November 2024.

AWARDS AND RECOGNITION RECEIVED BY FACULTY MEMBERS

The dedication and expertise of our faculty members have been consistently recognized through numerous awards and accolades from prestigious academic institutions, government bodies, and industry organizations. These honors highlight their outstanding contributions in

research, teaching, and community engagement, reinforcing our institution's commitment to excellence. From peer-reviewed journal recognitions to invited expert lectures and leadership in student development programs, our faculty's achievements reflect their unwavering commitment to innovation and academic leadership. This compilation showcases their remarkable accomplishments, serving as a testament to their hard work and the institution's growing reputation in the academic and professional community.

Department of Computer Science and Engineering

- ✚ **Dr. J. Suresh, HoD/CSE** acted as a reviewer for the International Journal of Agronomy and received an appreciation mail (2025).
- ✚ **Dr. J. Suresh, HoD/CSE** acted as a reviewer for ICSTSDG and received an appreciation mail (2024).

Department of Electronics and Communication Engineering

- ✚ **Dr. J. Jeyarani, Dean IQAC** delivered an invited expert talk on OWC at NIT Trichy and received an appreciation mail (2024).
- ✚ **Dr. P. Selvakumar, Dean T&P** conducted a training session on Problem-Solving Strategies at University College of Engineering BIT Campus and received an appreciation mail (2023).
- ✚ **Dr. P. Selvakumar, Dean T&P** delivered a session on Leadership Skills at University College of Engineering BIT Campus and received an appreciation mail (2023).
- ✚ **Dr. P. Selvakumar, Dean T&P** organized a Motivation Program and Placement session at Imayam College of Engineering and received an appreciation mail (2023).
- ✚ **Dr. P. Selvakumar, Dean T&P** delivered a talk on Rebooting Interview Skills and HR Aspects at M.A.M. Business School and received an appreciation mail (2023).
- ✚ **Dr. P. Selvakumar, Dean T&P** conducted a Placement & Training Programme at Shrimati Indira Gandhi College and received an appreciation mail (2023).
- ✚ **Dr. P. Selvakumar, Dean T&P** delivered a Motivational Speech at SRG Engineering College and Allied Health Science and received an appreciation mail (2024).

- ✚ **Dr. P. Selvakumar, Dean T&P** participated in the Naan Mudhalvan program under the Chief Minister's Initiative and received an appreciation mail (2024).
- ✚ **Dr. P. Selvakumar, Dean T&P** delivered a Guest Lecture on Interview Skills at M.A.M. Business School and received an appreciation mail (2024).
- ✚ **Dr. P. Selvakumar, Dean T&P** delivered an Invited Expert Talk at Cauvery College for Women (Autonomous) and received an appreciation mail (2024).
- ✚ **Ms. R. Vanitha, AP/ECE** acted as a reviewer for ICICACS-2025 Conference and received an appreciation mail (2025).

Department of Mechanical Engineering

- ✚ **Dr. D.R. Rajkumar, HoD/Mech** received an **Appreciation Certificate** as a Volunteer - Professional Member from **SAE India Southern Section** (2024).
- ✚ **Dr. D.R. Rajkumar, HoD/Mech** acted as a **reviewer** for Discover Applied Sciences and received an appreciation mail (Jan 2025).
- ✚ **Dr. D.R. Rajkumar, HoD/Mech** acted as a **reviewer** for Vietnam Journal of Science and Technology and received an appreciation mail (Jul 2024).
- ✚ **Dr. D.R. Rajkumar, HoD/Mech** acted as a **reviewer** for Interactions and received an appreciation mail (Jul 2024).
- ✚ **Dr. D.R. Rajkumar, HoD/Mech** acted as a **reviewer** for Journal of Vibration and Control and received an appreciation mail (Nov 2024).
- ✚ **Dr. B. Gopalakrishnan, AP/Mech** received an **Appreciation Certificate** for delivering an Expert Talk on Hybrid Manufacturing Techniques at the **8-day Virtual FDP on Material Innovation**, organized by EGS Pillay Engineering College, Nagapattinam (Jan 2025).
- ✚ **Dr. B. Gopalakrishnan AP/Mech** acted as a **reviewer** for Metals & Materials International and received an appreciation mail (Jul 2024).
- ✚ **Dr. B. Gopalakrishnan AP/Mech** acted as a **reviewer** for the Book Chapter entitled Composite Materials and its Application in Rotating Discs and received an appreciation mail (May 2025).

- ✚ **Mr. S. Arun Prakash AP/Mech** acted as a **reviewer** for Materials Research Express and received an appreciation mail (Mar 2025).

Department of Science & Humanities (S&H)

- ✚ **A. Shirley Mary Vanitha (AP/S&H)** received the **NPTEL Discipline Star Award** from **IIT Chennai**.
- ✚ **R. Saravanan (AP/S&H)** acted as a **reviewer** for the Iranian Journal of Science and Technology, Transactions of Electrical Engineering and received an appreciation certificate (Mar 2025).
- ✚ **R. Saravanan (AP/S&H)** acted as a **reviewer** for Electrical Engineering and received an appreciation certificate (Jul 2024).

FACULTY SKILL UPGRADATIONS

Our faculty members have embraced digital education by actively completing NPTEL courses and other MOOCs, demonstrating their commitment to continuous learning and pedagogical innovation. By engaging with prestigious platforms like IITs and global MOOC providers, they have enhanced their subject expertise, teaching methodologies, and research skills. These certifications reflect their dedication to academic excellence and contribute to a culture of knowledge-sharing within the institution.

During Academic Year 2024-25, faculty members across all departments actively engaged in professional development through various online learning platforms. A total of **117 certification programs** were completed, including NPTEL courses, FDPs, webinars, and specialized training programs from prestigious institutions like IITs, IBM, and international organizations.

Totally, **74 faculty across 6 departments completed 117 certifications**, with NPTEL (32) and FDPs (68) being the most utilized platforms. Emerging focus areas included AI/ML (23%), Leadership/Design Thinking (12%), and interdisciplinary research (18%).

Notable achievements: 100% AI&DS faculty trained in ML, 5 mechanical faculty in 3D printing, and 2 patents filed in CSE.

Department-wise Breakdown:

Artificial Intelligent & Data Science (AI&DS):

5 faculty members trained in Machine Learning, Big Data, and IBM AI.

Civil Engineering (CIVIL):

7 faculty members upskilled in Python, ML, and Leadership.

Computer Science Engineering (CSE):

7 faculty members upskilled in Python, ML, and Leadership.

Electronics and Communication Engineering (ECE):

5 faculty members focused on IoT, Signal Processing, and Microwave Technologies.

Mechanical Engineering (MECH):

8 faculty members trained in 3D Printing, Leadership, Advanced Materials, and Heat Transfer.

Master of Business Management (MBA):

10 faculty members participated in Teaching Pedagogy, AI Ethics, Six Sigma, and Investor Certification.


Sciences & Humanities (S&H):

16 faculty members engaged in Literature, Mathematics, Cultural Research, and Quantum Computing.

AI&DS Department:

1. Ms. R. C. Subashini (AP/AI&DS) & Ms. N. Parveen Banu (AP/AI&DS) completed the NPTEL course on "Introduction to Machine Learning" for 12 weeks.
2. Ms. A. Shanmugapriya (AP/AI&DS) completed the NPTEL course on "Big Data Computing" for 8 weeks.
3. Ms. R. C. Subashini (AP/AI&DS) & Ms. N. Parveen Banu (AP/AI&DS) completed the IBM AI FDP Training for 12 weeks.

Civil Department:

1.  Mr. J. Joshua Sakunth, (AP/Civil) completed the NPTEL course on "Modern Construction Materials" for 12 weeks

CSE Department:

1. Ms. J. Jenifa (AP/CSE) completed the NPTEL course on "Design Thinking - A Primer" for 4 weeks.
2. Ms. R. Anne Pratheeba (AP/CSE) completed the NITTTR course on "Machine Learning using Python" for 1 week.
3. Ms. R. Anne Pratheeba (AP/CSE) completed the NPTEL course on "Python for Data Science" for 4 weeks.

4. Ms. R. Ranitha (AP/CSE) completed the NITTTR course on "Machine Learning using Python" for 1 week.
5. Ms. R. Ranitha (AP/CSE) completed the NPTEL course on "Leadership and Team Effectiveness" for 12 weeks.
6. Mr. S.R. Mathu Sudhanan (AP/CSE) completed the NPTEL course on "Python for Data Science" for 4 weeks.
7. Ms. S. Nageswari (AP/CSE) completed the NITTTR course on "Machine Learning using Python" for 1 week.

ECE Department:

1. Mrs. K. Rubitha (AP/ECE) attended the FDP on "Introduction to Internet of Things" for 12 weeks.
2. Mrs. K. Rubitha (AP/ECE) completed the NPTEL course on "Introduction to Internet of Things" for 12 weeks.
3. Mrs. K. Rubitha (AP/ECE) attended the FDP on "Cutting-Edge Research and Technologies in Signal Processing using MATLAB" for 5 days.
4. Mrs. R. Vanitha (AP/ECE) attended the FDP on "Learn to Simulate and Test Your ADAS ECU" for 5 days.
5. Mrs. R. Vanitha (AP/ECE) attended the FDP on "Recent Evolutions in Microwave and Optical Technologies (REMOTE)" for 6 days.
6. Mrs. R. Vanitha (AP/ECE) attended the AICTE Sponsored IDEA Lab FDP for Co-coordinators for 5 days.
7. Mrs. J. S. Jenin (AP/ECE) completed the NPTEL course on "Introduction to Internet of Things" for 12 weeks.

MECHANICAL ENGG. Department:

1. Dr. K. Kannan (Dean/Adamics) & Dr. D. R. Rajkumar (HOD/MECH) completed the NPTEL course on "Leadership and Team Effectiveness" for 12 weeks.
2. Dr. D. R. Rajkumar (HOD/MECH) attended the AICTE Sponsored IDEA Lab FDP for Co-ordinators for 5 days.
3. Dr. D. R. Rajkumar (HOD/MECH), Mr. V. Venkatesan (AP/MECH), Mr. N. Ganesh (AP/MECH) & Mr. S. Arun Prakash (AP/MECH) attended the AICTE-ATAL FDP on

"3D Printing for Biomedical Applications: Shaping the Future of Healthcare in Industry 4.0".

4. Dr. K. Kannan (AP/MECH) completed the NPTEL course on "Innovation by Design".
5. Dr. K. Kannan (AP/MECH) completed the NPTEL course on "Introduction to Psychology" for 8 weeks.
6. Dr. D. R. Rajkumar (HOD/MECH), Dr. B. Gobalakrishnan (AP/MECH), Mr. S. Arun Prakash (AP/MECH) & Mr. N. Ganesh (AP/MECH) completed the NPTEL course on "Design Thinking and Innovation" for 16 weeks.
7. Dr. B. Gobalakrishnan (AP/MECH) attended the AICTE-ATAL FDP on "Advanced Materials, Rare-earth & Critical Minerals".
8. Mr. A. P. Ragunath (AP/MECH) completed the NPTEL course on "Conduction and Convection Heat Transfer" for 12 weeks.
9. Mr. A. Antony Luki (AP/MECH) completed the NPTEL course on "3D Printing and Design for Educators" for 8 weeks.
10. Mr. S. Arun Prakash (AP/MECH) completed the NPTEL course on "Mechanics of Machining" for 8 weeks.

MBA Department:

- ✚ Dr. L. Lakshmanan (HOD/MBA), Ms. A. Tharani (AP/MBA), Ms. M. Keerthiga Sri (AP/MBA), Ms. S. Mohana Priya (AP/MBA) & Mr. F. Selwyn Anandha Raj (AP/MBA) attended the FDP on "Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century" (St. Joseph's College, Trichy) for 3 days.
- ✚ Ms. Bhuvaneshwari P (AP/MBA) attended the International Webinar on "Bridging Skills and Success: Building Effective Teaching Learning Strategies and Entrepreneurial Mindsets in TVET" (Colombo Plan Staff College, Philippines) for 1 day.
- ✚ Ms. Bhuvaneshwari P (AP/MBA) completed the Certificate Course on "Lean Six Sigma Yellow Belt" from ANEXAS EUROPE Certification Accredited by AEC Denmark & CSSC US.
- ✚ Ms. M. Keerthiga Sri (AP/MBA) attended the FDP on "Ethical Implications of AI in Research Methods" for 2 days.

- ✚ Mr. T. Balamurugan (AP/MBA) completed the Certificate Course on "Investor Certification Examination".
- ✚ Ms. Bhuvaneswari P (AP/MBA) completed the Skill Development program on "Python Developer" for 1 day organized by Quality Thought, Chennai.
- ✚ Ms. Bhuvaneswari P (AP/MBA) participated in the Skill Development "Quiz" for 1 day organized by Ministry of Home Affairs, Indian Cyber Crime Coordination Center (14C) & MyGov.

S&H Department:

- ✚ Mrs. A. Karthicka (AP/S&H), Mrs. M. Jeevitha (AP/S&H) completed the NPTEL course on "History of English Literature and Language" for 12 weeks.
- ✚ Mrs. A. Karthicka (AP/S&H), Mrs. M. Jeevitha (AP/S&H), Ms. A. Shirley Mary Vanitha (AP/S&H) completed the NPTEL course on "English Literature of the Romantic Period, 1798-1832" for 8 weeks.
- ✚ Dr. P. Velvizhi (AP/Math) completed the NPTEL course on "Basic Linear Algebra" for 8 weeks.
- ✚ Dr. P. Velvizhi (AP/Math) completed the NPTEL course on "Applied Linear Algebra in AI and ML" for 12 weeks.
- ✚ Ms. Y. D. Christina Merline (AP/Math) completed the NPTEL course on "Numerical Methods" for 8 weeks.
- ✚ Ms. Y. D. Christina Merline (AP/Math) completed the NPTEL course on "Partial Differential Equations For Engineers" for 4 weeks.
- ✚ Mrs. A. Shirley Mary Vanitha (AP/S&H) completed the NPTEL course on "Film Appreciation".
- ✚ Mrs. Amba Bharati S Desai (AP/T&P) completed the NPTEL course on "The Science of Happiness and Well-being" for 8 weeks (22/07/2024).
- ✚ Mrs. Amba Bharati S Desai (AP/T&P) completed the NPTEL course on "Stress Management" for 4 weeks (22/07/2024).
- ✚ Mrs. A. Karthicka (AP/S&H), Mrs. M. Jeevitha (AP/S&H) attended the NIT-FDP on "Researching Cultural Vulnerabilities" from 27th January to 1st February 2024.

- ✚ Mrs. G. Manjula Rajeswari (AP/Math), Ms. Y. D. Christina Merline (AP/Math), Mr. R. Anand (AP/Math) attended the FDP-PSGR on "Exploring New Frontiers in Pure and Applied Mathematics".
- ✚ Ms. G. Manjula Rajeswari (AP/Math), Ms. Y. D. Christina Merline (AP/Math), Mr. R. Anand (AP/Math) attended the FDP-DMI on "Recent Trends in Graph Theory".
- ✚ Ms. G. Manjula Rajeswari (AP/Math), Ms. Y. D. Christina Merline (AP/Math), Mr. R. Anand (AP/Math) attended the FDP-VIT-AP on "Advances in Graph Theory and Linear Algebra".
- ✚ Mr. R. Anand (AP/Math) attended the FDP on "Incubating Universal Human Values in Technical Education".
- ✚ Mr. R. Anand (AP/Math) attended the FDP on "Face to Face UHV-II".
- ✚ Mr. T. Joseph Rozario (AP/Physics), Ms. M. Helen Selvi (AP/Physics) attended the FDP on "Quantum Computing and AI: The Future Tech" for 1 day.
- ✚ Mr. T. Joseph Rozario (AP/S&H), Ms. M. Helen Selvi (AP/Physics) attended the FDP on "Nanotechnology in Environmental Sustainability (NEST'25)" for 5 days.
- ✚ Ms. A. Shirley Mary Vanitha (AP/S&H) attended the FDP/NITT on "Researching Cultural Vulnerability".

STUDENTS ACHIEVEMENTS

At CARE, we take immense pride in our students' holistic development, which encompasses excellence across academic pursuits (curricular), skill-building activities (co-curricular), and beyond-the-classroom engagements (extra-curricular). These achievements reflect our commitment to nurturing well-rounded individuals who excel not only in their disciplines but also as innovators, leaders, and socially responsible citizens. Each accomplishment underscores the vibrant ecosystem that fosters intellectual growth, creativity, and character development.

Students Publications

During the academic year 2024-25, final year students demonstrated exceptional research capabilities by converting their project work into tangible research outputs. A total of 121 projects (MBA-68, CSE-17, AD-17, ECE-9, MECH-8, CIVIL-2) have been selected for conversion into journal publications.

- ✚ Patents Published: 6 patents published through the EDC Cell.
- ✚ Journal Publications: 3 research papers published by the MBA Students.
- ✚ Conference Presentations: 2 International conferences were presented by Mechanical Engineering students.

Curricular and Co-curricular Activities

Department-wise Student Achievements Summary (2024-25)

1. **AI&DS:** Won 3 business competitions; strong participation in hackathons (Innohack 36-hr) and tech workshops (Novitech R&D programs).
2. **CIVIL:** Seminar participation (Green Tech, CEATRON 2025); Inplant training at Rock City Builders; CBS Bidding War participation.
3. **CSE:** 4 Festronix first prizes; 3 conference awards; notable internships (MERN Stack, UXUI); sports achievements in discus/tennikoit.
4. **ECE:** 8 embedded systems certifications; IoT workshop dominance; state-level Silambam achievement; multiple paper presentation awards.
5. **MECH:** SAE India participation (9 students); CAD modeling 1st prize; FEA/MATLAB certifications; Tool identification competition.
6. **MBA:** Won in 5 major events (Business Brainiac, ADZAP etc...); ₹10,000 cash prize in Quiz Competition; leadership competition victories; international conference paper presentations.
7. **First Year Achievements:**
 - 1st prize in Art from Waste (CSE)
 - Treasure hunt dominance (5 prizes across departments)
 - Logo quiz 2nd prize (ECE)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (AI&DS)

Technical Workshops & Certifications:

- ✚ Gowtham K (II Year) participated in 3 Novitech R&D workshops: Text-to-Speech Converter (14-9-2024), React JS (27-9-2024), and DDoS Defense (05-10-2024)

- ✚ Vanitha S (III Year) completed Full Stack Development program at Novitech R&D (31.07-2024 to 30.08.2024)
- ✚ Thanush Priyan R (III Year) participated in Cyber Security program at Nadaovi (09.05-2024 to 25.06.2024)
- ✚ 3 students completed HTML internships at Tech Ind (27-29 Jan 2025)
- ✚ 2 students completed HR Management internships at MMF (6-25 Jan 2025)

Competitions & Awards:

- ✚ 3 III Year students (Gokul G, Manoj Mukul S, Jafrin Thabasum S) received appreciation at Startup TN Business Plan Competition (03.12.2024) and won cash prize at Arambam 9.0
- ✚ 6 III Year students awarded patents by Patent Office, Govt. of India (Dec 2024 & Nov 2024)
- ✚ Pooja Lakshmi S (III Year) won First Prize in Startup Pitching at Excel Engineering College (09.04.2025)
- ✚ Gopinath G (II Year) won First Prize in Debugging at K.Ramakrishnan College (08.04.2025) and Second Prize at K.Ramakrishnan College of Engineering (08.05.2025)

Technical Symposiums & Events:

- ✚ 6 II Year students participated in multiple events at K.Ramakrishnan College (25.10.2024)
- ✚ 6 II Year students participated in UI/UX, Paper Presentation and Debugging events (08.04.2025)
- ✚ 2 III Year students participated in Innohack 36-hr Hackathon at New Prince Shri Bhavani College (09.04.2025)
- ✚ Nithish Sriram R (III Year) completed Flutter Fundamentals course at Variablz Academy (08-14 Feb 2025)

DEPARTMENT OF CIVIL ENGINEERING (CIVIL)

Seminars & Workshops:

- ✚ 2 students (Hariharan N, Manova M) participated in National Level Seminar on Green Technology at K.Ramakrishnan College (19/02/2025)

- ✚ 2 students participated in CEATRON 2025 Seminar at Civil Engineers Association (18/03/2025)
- ✚ 2 students participated in FIESTAA'25 Workshop at KPR Institute (15/03/2025)

Training Programs:

- ✚ 3 students completed Inplant Training at Rock City Builders & Sudhar Sri Planners (20-24 Jan 2025)

Business Events:

- ✚ 2 students participated in CBS Bidding War at CARE Business School (27/02/2025)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CSE)**II Year CSE Achievements:****Technical Symposiums and Conferences:**

- ✚ 5 students (Thrisan Dev R, Siva Suriya B, Sakthivel R, Raja Guru T, Priyadarshini S) participated in Festronix events at K.Ramakrishnan College of Technology between 25/10/2024-25/10/2027, with 4 students winning First Prizes
- ✚ 3 students (Thrisan Dev R, Sri Raja Guru M, Rubinesh S) won Second Prizes at the 7th ANRF Sponsored International Conference at Indra Ganesan College of Engineering on 03-04-2025
- ✚ 2 students (Swetham Bari G, Thangameena S) participated in Aurafusion 2K25 at Vaigai College of Engineering on 09-04-2025

Technical Symposium AVINYA'25:

- ✚ 10 students participated in paper presentations at K.Ramakrishnan College of Engineering on 08-04-2025
- ✚ 7 students participated in gaming competitions at the same event and 3 students participated in debugging competitions.

Internship Programs:

- ✚ 2 students (Abinivisha U, Jananik) completed one-week MERN Stack Development internship at Marcello Tech starting 20.01.2025

- ✚ 2 students (D.Karntya, H.Nandhint) completed UXUI Design internship at ILIFE Technologies on 21.01.2025

Sports Achievements:

- ✚ Viddhyagowri R participated in Discus Throw at CARE College's 14th Annual Sports Meet on 15/02/2025
- ✚ Prithika K participated in Tennikoit at the same event

III Year CSE Achievements:

Technical Competitions:

- ✚ Arunima Sharathi M received appreciation certificates for IDEA PRESENTATION (18/03/2024) and TechnothirsT'25 (14/03/2025)
- ✚ Varunprasath K won first prize in Non-Technical event and second prize in Paper Presentation at University College of Engineering events
- ✚ Rohit won third prize in Paper Presentation at JJCET on 19/10/2024
- ✚ Pavithra K won second prize in Connections at JJCET on 19/10/2024

Internships and Certifications:

- ✚ 3 students completed various internship programs in Frontend Development, Java Programming and Web Development
- ✚ 2 students (Vaishali, Angel Gladies Mary C) earned NPTL certificates in Cloud Computing and Distributed Systems
- ✚ Tamil Tharashini MS completed Python Beginners course on Udemy
- ✚ Shanthakumar S completed certificates in Data Analytics and Artificial Intelligence from NoviTech R&D

Special Achievements:

- ✚ Angel Gladies Mary C won second prize in SPARK EXPO-PROTECT at CARE College on 28/02/2023
- ✚ 5 students participated in paper presentations during Technical Symposium AVINYA'25
- ✚ Vandhana RK participated in TANCAM's Hackathon TNWISE 2025 at Periyar Manniammai College

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(ECE)****II Year ECE Achievements:****Paper Presentations and Technical Events:**

- ✚ 4 students (Dharun Anandhan V, Deric Prince P, Giridharan N, Harikrishnan R) won Third Prize in Paper Presentation at M.A.M College of Engineering on 25-9-2024
- ✚ 10 students participated in various events (Paper Presentation, Treasure Hunt, Circuitrix) at K.Ramakrishna College of Technology on 25-10-2024
- ✚ 3 students won prizes in Quiz Competition and IoT Master Mind at Eswar Engineering College on 21-02-2025

Workshops and Training Programs:

- ✚ 8 students completed Embedded for Beginners program at National Institute of Electronics and Information Technology, Kerala from 08-11-2024 to 12-11-2024
- ✚ 10 students participated in Workshop on IoT at Eswar Engineering College on 21-02-2025
- ✚ 6 students completed various machine learning and programming courses from Free code Camp and other platforms

Special Achievements:

- ✚ Harikrishnan R participated in State Level Silambam competition at Nehru Memorial College on 16-02-2025
- ✚ 3 students participated in Tamilnadu Science fest Expo at University College of Engineering on 12-02-2025
- ✚ 6 students completed MERN Stack Development internship at Marcello Tech from 20-27/01/2025.

III Year ECE Achievements:**Competitions and Awards:**

- ✚ Raghuram G D won First Prizes in Photography and Logo Scavenger at BIT Campus, Anna University on 26-27/09/2024

- ✚ Yuvarajan M and Manisha K won Second Prizes in Festronix events at K.Ramakrishnan College of Engineering on 25/10/2024
- ✚ Raghuram G D won First Prize in Paper Presentation at BIT Campus on 11/11/2024

Internships and Training:

- ✚ 6 students completed 6-month Artificial Intelligence and Machine Learning program at Tessolve from June-December 2024
- ✚ Glory Sweety A completed Embedded Systems internship at ILIFE Technologies from 07-17/08/2024
- ✚ Gokula Chandru M completed MERN Stack Development internship at Marcello Tech from 20-27/01/2025

Special Programs:

- ✚ 2 students (Manisha K, Yuvarajan M) participated in Financial Planning and Capital Markets program at Daulat on 23/02/2025

DEPARTMENT OF MECHANICAL ENGINEERING (MECH)

Technical Events & Competitions

- ✚ 3 students (Praveenkumar P, Kathirvelu, Prakash G B) participated in Lathe O Mania at K.Ramakrishna College of Technology, Trichy on 25-10-2025.
- ✚ 3 students (Praveenkumar P, Kathirvelu, Prakash G B) participated in Connection at K.Ramakrishna College of Technology, Trichy on 25-10-2025.
- ✚ 1 student (Abishek C) participated in Connection at Sir Issac Newton College of Engineering and Technology, Nagapattinam on 04-04-2025.
- ✚ 2 students (Praveenkumar P, Kathirvelu) participated in Free Fire at K.Ramakrishna College of Technology, Trichy on 25-10-2025.
- ✚ 1 student (Prakash G B) participated in Photography at K.Ramakrishna College of Technology, Trichy on 25-10-2025.
- ✚ 3 students (Abishek C, Hariharan B, Yogeshkumar K) participated in Quality 2025 at NIT Tiruchirappalli on 18-02-2025.
- ✚ 3 students (Sakthivisaravanan S, Nitishkumar, Praveenkumar P) participated in CAD Modelling at Sir Issac Newton College of Engineering and Technology, Nagapattinam on 04-04-2025 (Sakthivisaravanan S won 1st Prize).

- ✚ 2 students (Yeswanth, Abishek C) participated in Assembly and Disassembly at Sir Issac Newton College of Engineering and Technology, Nagapattinam on 04-04-2025 (Yeswanth won 2nd Prize, Abishek C won 1st Prize).
- ✚ 1 student (Abishek C) participated in Tool Identify at Sir Issac Newton College of Engineering and Technology, Nagapattinam on 04-04-2025.
- ✚ 1 student (Baranitharan R) participated in National Level Technical Symposium at SRM Madurai College of Engineering and Technology, Sivagangai on 15-09-2023.

Workshops and Online Courses

- ✚ 2 students (Praveenkumar P, Sakthivisaravanan S) participated in DESIGNATHON 2K25 at KPR Institute of Engineering and Technology on 26-04-2025 (Praveenkumar P completed course, Sakthivisaravanan S received Appreciation Award).
- ✚ 1 student (Sakthivisaravanan S) completed MATLAB Onramp by MathWorks on 01-07-2025.
- ✚ 1 student (Sakthivisaravanan S) completed GeoData Processing using Python and Machine Learning by ISRO-IIRS on 15-03-2025.
- ✚ 1 student (Sakthivisaravanan S) completed ISTECH Vibration Training Category 1+ by Istech International B.V., Netherlands on 04-02-2025.
- ✚ 1 student (Sakthivisaravanan S) completed Finite Element Analysis Convergence and Mesh Independence via Coursera on 18-04-2025.
- ✚ 1 student (Sakthivisaravanan S) completed FEM - Linear, Nonlinear Analysis & Post-Processing via Coursera on 30-04-2025.
- ✚ 3 students (Sakthivisaravanan S, Abishek C, Praveenkumar P) participated in IP UTSAV – Workshop on IPR conducted by AICTE & Ministry of Education from 21-04-2025 to 26-04-2025.
- ✚ 2 students (Hariharan B, Yogeshkumar K) participated in MERN STACK Development by MARCELLO TECH – MSME from 20-01-2025 to 27-01-2025.

SAE Events and Conferences

- ✚ 9 students (Praveenkumar P, Saktheevel R, Hariharan N, Vivin Lenin O, Santhosh B, Edwin Roshan S, Ajay Krishnan R G, Parthasarathy R, Dennis Daavin D) participated in SAE INDIA Student Convention – Design Events organized by SAE India on 22-02-2025.

- ✚ 6 students (Kamalesh S, Vivin Lenin O, Saktheevel R, Edwin Roshan S, Mohamed Humayun Basha, Baranitharan R) participated in SAE International Conference ADMMS'25 – Paper Presentation organized by SAE India on 07-02-2025 and 08-02-2025.
- ✚ 6 students (Saktheevel R, Edwin Roshan S, Vivin Lenin O, Baranitharan R, Sheik Dawood B, Mohamed Humayun Basha) participated in SAE INDIA Student Convention – Presentation Skills organized by SAE India on 25-10-2024.

Awards

- ✚ 1 student (Baranitharan R) received the Outstanding Achievement Award from SAEINDIA Foundation.

MASTER OF BUSINESS ADMINISTRATIVE (MBA)

Jim Sprie 2024 Events at St.Joseph's Institution of Management (25.09.2024):

- ✚ 4 II MBA students (Jeya Meenakshi.R V, Javith Akthar K, Nivetha D, Muralidharan R) participated in Visionary Vanguard (HR Event)
- ✚ Suba Lakshmi R (II MBA) won Runner-II Prize in Mute and Market (Marketing Event)
- ✚ 4 I MBA students (Sathish P, Hariharan S, Jaya Roshni L N, Rithesh Kumar A) participated in various events with 3 winning Runner-II Prizes
- ✚ 2 students (Arivan S - II MBA, Sri Vishwa Balaji S - I MBA) won First Prize in Business Brainiac
- ✚ Lingeshwaran (II MBA) won First Prize in Photography

Firma'24 Events at Bishop Heber College (26.09.2024):

- ✚ 2 II MBA students (Jeya Meenakshi.V, Baumi Ranjitha.S) won Business Plan competition
- ✚ 6 students participated in Business Quiz
- ✚ 4 students participated in Stock War
- ✚ 6 students participated in AD Zap event
- ✚ 2 students participated in HR Events
- ✚ 2 students participated in IPL Auction

CAMS MEET 2K24 at Chettinad College of Engineering (07.11.2024):

- ✚ 5 students (Lingeshwaran.K.S, Hariprasath.P, Kathiravan.K, Cibisakaravathi, Darshini.R) won ADZAP competition

- ✚ 2 students participated in Business Quiz
- ✚ 5 students participated in HR Games

UTKRSTA - 24 at PSNA College of Engineering (08.11.2024):

- ✚ 4 II MBA students won Leadership Pinnacles competition
- ✚ 3 students won IPL Auction
- ✚ 6 students won Corporate Walk competition

National Institute of Technology, Trichy Events (10-11.01.2025):

- ✚ 2 II MBA students (Arivan S, Guru Prasath C) won Business Quiz
- ✚ 4 students participated in Manifest event
- ✚ 2 students participated in Marketing event
- ✚ 6 students participated in IPL event
- ✚ 3 students participated in Finance Event

PSGR, Coimbatore Events (28.01.2025):

- ✚ 4 I MBA students participated in Best Manager Team event
- ✚ 3 students participated in HR Event
- ✚ Arivan S (II MBA) participated in Business Quiz
- ✚ Naveenkumar M (I MBA) presented paper at International Conference

Additional Achievements:

- ✚ Arivan S (II MBA) won Quiz competition at Saranathan College (08.02.2025) and ₹10,000 cash prize
- ✚ 12 students participated in various events at LIBA, Chennai (12.02.2025)
- ✚ 2 students won Quiz competition at PPG Coimbatore (14.02.2025)
- ✚ Multiple participations in events at Sastra University and Thiagarajar College
- ✚ Outstanding performances at Mountzion College events (14.03.2025) with:
 - ✓ 4 First Prizes (including Strategy Analyzer team)
 - ✓ 1 Second Prize
 - ✓ 1 Third Prize

DEPARTMENT OF SCIENCE AND HUMANITIES**Festronix2k24 at K.Ramakrishnan College of Engineering (25-10-24):**

- ✚ 3 CSE I Year students (Mahendra Kumar L.A, Vijay Sathappan R, Vineeth M) participated
- ✚ Prince Edward Raj J (CSE I Year) won 1st Prize in Art from Waste and participated in Free Fire
- ✚ 10 AD I Year students (Shruthi M, Riyashri K, Sara S, Srividhya S, Naseera Begam F, Sahaya Infant Raj J, Theja R, Surya N, Syed Kavsar V, Thirukameshwaran S) participated
- ✚ 2 ECE I Year students (Nickeleshwaran R, Pravin Kumar N) won 2nd Prize in Logo Quiz

Events at J.J.College of Engineering and Technology (06-11-24):

- ✚ 1 MECH I Year student (Rohit A) won 1st Prize in Treasure Hunt
- ✚ Manikandan S (MECH I Year) won 2nd Prize in Treasure Hunt
- ✚ 5 CSE I Year students (P Jaiya Soorya, Kevin Mathew C, Kishore Kumar V, Leenesh G S, Liber Castro K) participated in Treasure Hunt with 4 winning 1st Prize and 1 winning 2nd Prize
- ✚ 2 ECE I Year students (Arun Mukundhan S won 1st Prize, Joshua Antony Goruk R and Navaneethan C A won 3rd Prize in Technical Quiz)
- ✚ Nickeleshwaran R (ECE I Year) won 3rd Prize in Paper Presentation

Other Achievements:

- ✚ Yazhini B (ECE I Year) won both 1st and 2nd Prizes in NDLI club Event at CARE College of Engineering (26-11-24)
- ✚ Arun Mukundhan S (ECE I Year) participated in Techathon 2K'25 at K.Ramakrishnan College of Engineering (03-04-25 & 04-04-25)

NPTEL Certifications by Students

A total of 31 students across four departments completed **32 certification courses**. The AI&DS department contributed 8 completions, mainly in Data Mining and Python for Data Science via NPTEL. The CSE department had the highest participation with 14 course completions across NPTEL, UDEMY, TCE, and Newton School platforms. The ECE department recorded 6

completions focused on Semiconductor and Microcontroller courses through NPTEL. The MECH department saw 4 completions, primarily in leadership and heat transfer topics via NPTEL.

- ✚ G. Mahalakshmi, Department of AI&DS, completed the NPTEL course on Data Mining.
- ✚ S. Pooja Lakshmi, Department of AI&DS, completed the NPTEL course on Data Mining.
- ✚ Gokul, Department of AI&DS, completed the NPTEL course on Data Mining.
- ✚ Jeyachandran, Department of AI&DS, completed the NPTEL course on Data Mining.
- ✚ C. Hemamalini, Department of AI&DS, completed the NPTEL course on Python for Data Science.
- ✚ S. Pooja Shri, Department of AI&DS, completed the NPTEL course on Python for Data Science.
- ✚ K.S. Manjusree, Department of AI&DS, completed the NPTEL course on Python for Data Science.
- ✚ S.B Kanika Varshini, Department of AI&DS, completed the NPTEL course on Python for Data Science.
- ✚ Vaishali S, Department of CSE, completed the NPTEL course on Cloud Computing and Distributed Systems.
- ✚ R. Shiny, Department of CSE, completed the NPTEL course on Cloud Computing and Distributed Systems.
- ✚ Sri Varshini, Department of CSE, completed the NPTEL course on Data Science for Engineers.
- ✚ Rohit M, Department of CSE, completed the NPTEL course on Data Structures and Algorithm using JAVA.
- ✚ Pillai Kiruthika Kannan, Department of CSE, completed the NPTEL course on Data Structures and Algorithm using JAVA.
- ✚ Praveen Kumar R, Department of CSE, completed the NPTEL course on Database Management System.
- ✚ Priya Dharshine, Department of CSE, completed the NPTEL course on Database Management System.
- ✚ Tamil Tharashini MS, Department of CSE, completed the UDEMY course on PYTHON COMPLETED COURSE FOR PYTHON BEGINNERS.

- ✚ Vignesh P, Department of CSE, completed the UDEMY course on PYTHON COMPLETED COURSE FOR PYTHON BEGINNERS.
- ✚ S. Sivanesan, Department of CSE, completed the TCE Online Certification Course on Applied Data Science with Python.
- ✚ S. Sivanesan, Department of CSE, completed the TCE Online Certification Course on Data Visualization.
- ✚ Shanthakumar. S, Department of CSE, completed the Newton School course on Power BI Basic Course.
- ✚ Amizthan Y, Department of ECE, completed the NPTEL course on Semiconductor Device Modelling and Simulation.
- ✚ Mohamed Shafique, Department of ECE, completed the NPTEL course on Semiconductor Device Modelling and Simulation.
- ✚ Harithyaan, Department of ECE, completed the NPTEL course on Semiconductor Device Modelling and Simulation.
- ✚ Kavibharathi, Department of ECE, completed the NPTEL course on Semiconductor Device Modelling and Simulation.
- ✚ Pratheep B, Department of ECE, completed the NPTEL course on Microprocessor & Microcontrollers.
- ✚ Vasanthakumar, Department of ECE, completed the NPTEL course on Microprocessor & Microcontrollers.
- ✚ Mr. R. Saktheivel, Department of MECH, completed the NPTEL course on Leadership and Team Effectiveness.
- ✚ Mr. Edwin, Department of MECH, completed the NPTEL course on Conduction and Convection Heat Transfer.
- ✚ Mr. Kamalesh, Department of MECH, completed the NPTEL course on Conduction and Convection Heat Transfer.
- ✚ Mr. Vivin Lenin, Department of MECH, completed the NPTEL course on Conduction and Convection Heat Transfer.

SPORTS ACHIEVEMENTS

Sports at CARE College of Engineering foster teamwork, discipline, and physical fitness among students. With various zonal and inter-zonal tournaments, athletes showcase their skills in badminton, football, basketball, and more. Regular events encourage students to excel in both competitive and recreational sports, promoting a healthy and active campus environment.

Students actively participated in various **Zonal and Inter-Zonal sports events** held across Trichy and other locations during September to November 2024. Achievements included **team victories** in Cricket (III place), Ball Badminton (Men – Bronze), and 4x100 M Relay (2nd place). **Individual accolades** were won by Kishore K (Gold in Taekwondo), Sri Vidhya S (Gold in Table Tennis), and others in athletics and racquet sports. Events ranged across disciplines like Badminton, Basketball, Football, Chess, and Kabaddi, showing diverse student involvement.

Their performances highlighted **skill, determination, and sportsmanship**, bringing laurels to the institution.

- 🏆 Kishore K won Gold in Taekwondo (Men) – Inter-Zonal, held at Stella Mary's College, Nagercoil, on 09.10.2024 & 10.10.2024.
- 🏆 The Ball Badminton (Men) – Zonal competition at BIT Campus, Trichy, on 09.10.2024, saw the team securing Bronze and IIIrd place.
- 🏆 Navajeevan S achieved IInd place in Tennis (Men) – Zonal, conducted at JJ College of Engineering & Tech, on 15.10.2024.
- 🏆 The Ball Badminton (Women) – Zonal event took place at Indra Ganesan College of Engineering, Trichy, on 21.10.2024, where determined participants showcased their talent.
- 🏆 Sri Vidhya S secured 1st place (Gold) in Table Tennis (Women) – Zonal, hosted at Government College of Engineering, Trichy, on 28.10.2024.
- 🏆 Navajeevan S earned IIIrd place in Table Tennis (Men) – Zonal, conducted at Saranathan College of Engineering, Trichy, on 29.10.2024.
- 🏆 The Table Tennis (Women) – Inter-Zonal championship was held at C Abdul Hakkim Engineering College, Melvishram, from 06.11.2024 to 07.11.2024, with participants demonstrating skillful play.
- 🏆 In the 100 M – Zonal event at BIT Campus, Trichy, on 13.11.2024 & 14.11.2024, Pillai Kirthika Kannan secured IInd place with an outstanding performance.
- 🏆 Pillai Kirthika Kannan also won IInd place in the 200 M – Zonal event.
- 🏆 Praveen V clinched IIIrd place in the 400 M – Zonal competition.
- 🏆 Vidhyagowri R secured 1st place in Shot Put (Women) – Zonal, showcasing incredible strength.
- 🏆 Deepika Dharshini S won 2nd place, while Avanthika AV secured 3rd place in Javelin Throw (Women) – Zonal.

- ✚ The 4x100 M Relay team finished 2nd place, demonstrating great teamwork and speed.

ASSOCIATION ACTIVITIES

Each department at CARE College of Engineering has its own Association, dedicated to training students in both curricular and co-curricular activities.

During the academic year 2024-25, more than 20 activities were successfully conducted, including National-level technical symposiums, providing students with valuable exposure, skill development, and collaborative learning experiences. These initiatives contribute to a dynamic academic environment, fostering innovation and holistic growth among students.

CLUB ACTIVITIES

At CARE College of Engineering, club activities play a vital role in shaping a well-rounded student experience. With a diverse range of clubs—from literary and dramatic arts to technical and cultural groups—students get opportunities to explore their interests beyond academics. These activities foster creativity, leadership, teamwork, and personal growth while providing a platform for students to showcase their talents, engage in competitions, and collaborate with peers.

English Literary Club

The English Literary Club at CARE College of Engineering hosted a series of engaging and thought-provoking events for the 2024-25 academic year, fostering intellectual discussions, creativity, and cultural enrichment.

- ✚ On 6th September 2024, the club organized a debate on “Does Technology Make Us More Isolated or More Connected?” Twenty-one participants engaged in a lively discussion, weighing the benefits of technology in productivity against its isolating effects. The top three participants were awarded certificates, with Mrs. Amba Bharathi Desai, a Communication Trainer, serving as the adjudicator.
- ✚ The Going Taglines event, held on 9th September 2024, challenged students to create impactful taglines in English, encouraging creative expression.
- ✚ A Student Club Induction Ceremony took place on 11th September 2024 at Central Square, from 5:00 pm to 5:30 pm, marking the official welcome of new members from six student clubs.

- ✦ On 12th September 2024, the club hosted Beat Quest, a fun-filled event featuring English songs for first-year students at Fulcrum, aimed at entertaining and familiarizing newcomers.
- ✦ The Act as One event was successfully conducted by the club on 25th February 2025, from 1:00 pm to 1:30 pm, fostering interactive engagement.
- ✦ On 17th October 2024, the MindSync event was held from 5:15 pm to 6:00 pm, encouraging participants to showcase their quick thinking and coordination.
- ✦ Pongal 2025 was celebrated with grandeur at the college campus on 11th January 2025, from 1:00 pm to 4:30 pm. The occasion was graced by CEO, CARE, Mr. Prative Chend as the Chief Guest, with an inaugural address delivered by Dr. A. Pasumponpandian, Dean, R&D. Faculty members were honored with felicitations from Dr. K. Kannan (Dean, Academics), Dr. J. Jeyarani (Dean, IQAC), Mrs. T. Amutha (HoD, AD), and Mrs. B. Sudhapriya (HoD, Civil), while N. Ajay Rathinam (Vice-President, Tamil Literary Club) formally welcomed the gathering. Club office bearers coordinated events for faculty members.
- ✦ The highly anticipated PHOENIX '25 – A CARE Intramural Cultural Meet was conducted on 29th March 2025, from 9:00 am to 5:00 pm at the college campus. The meet was inaugurated by Dr. S. Shanthi, Principal, alongside Dr. J. Jeyarani, Dean, IQAC, at Fulcrum, 9:00 am.

English Literary Club Events at PHOENIX '25

- ✦ FEUD SAGA – A fast-paced team trivia game blending survey-based challenges and knowledge tests, culminating in a thrilling final showdown.
- ✦ HUMAN BINGO – An engaging puzzle game in which teams of three solve challenges, complete a Bingo grid, uncover a hidden number, and crack the final mystery.
- ✦ FLAGSHIP EPISODE – The prestigious Mr. PHOENIX '25 & Ms. PHOENIX '25 Titles, celebrating outstanding participants.

THE WOMEN EMPOWERMENT CELL

The Women Empowerment Cell at CARE College of Engineering actively conducted impactful programs in the 2024-25 academic year to promote awareness, equality, and empowerment.

- ✚ On 24th October 2024, a Cancer Awareness Programme was held at the Arts Seminar Hall from 3:00 pm to 5:00 pm. The session was graced by Dr. Lakshmi Prabha, Consultant OBGYN, Rana Hospital & Maruthi Hospital, Tiruchirappalli, and Dr. Uma Vaidhyathan, Consultant, Apollo Hospitals, Tiruchirappalli, as respected chief guests.
- ✚ On 8th February 2025, the Sexual Harassment Redressal Cell and Women Empowerment Cell jointly organized a Poster Making Event on Gender Equity to raise awareness on equal opportunities regardless of gender. The event saw 23 students participate, with Mr. Vetri Adhitya (AP, Civil) as the adjudicator. The winners were:
 - ✓ I Place – Jiya Sakthi Shree K (I AD)
 - ✓ II Place – Mahendra Kumar L.A (I CSE)
 - ✓ III Place – Dharsan T (I CSE)
- ✚ International Women's Day was celebrated on 13th March 2025, from 5:00 pm to 6:00 pm, at CARE College of Engineering, recognizing and honoring the achievements of women.

Dramatic Club

- ✚ Women's Equality Day was celebrated on 27/08/2024 with a Dance Competition highlighting themes of empowerment.
- ✚ On 10/09/2024, a Dance Performance on Self Care and Wellness was staged to promote personal well-being and self-awareness.
- ✚ The Induction Ceremony was held on 11/09/2024, where new members pledged their commitment to the club.
- ✚ Drasiq 2024, a vibrant event, took place on 15/10/2024, bringing dramatic arts to life.
- ✚ On 18/10/2024, CONNOCHOR featured a Dance Performance showcasing artistic storytelling through movement.
- ✚ Introspection, an engaging event, was conducted on 14/11/2024, encouraging self-reflection through drama.
- ✚ Espresso, a Competition, was organized on 20/02/2025, allowing performers to express themselves through dramatic acts.

- ✦ On 21/03/2025, Feet on Fire was a spectacular performance that highlighted dance as a storytelling medium.

Cultural Events

- ✦ The Meet & Greet Cultural Event on 07/11/2024 provided students with an opportunity to network and engage with various club activities.
- ✦ Fresh Fusion, held on 23/11/2024, featured vibrant cultural expressions from multiple disciplines.
- ✦ Pongal 2025, celebrated on 11/01/2025, included traditional games and festivities honoring the harvest season.
- ✦ Phoenix 25, conducted on 29/03/2025, was a grand Cultural Competition where students from six clubs showcased their talents across various fields.

NSS ACTIVITIES

CARE College of Engineering organized multiple impactful events from September 2024 to February 2025 promoting **social responsibility, health, and civic awareness**. Key observances included **Social Justice Day, World Heart Day, and National Voters' Day**, emphasizing equality, health, and democracy. Awareness initiatives like the **Anti-Ragging Programme** and **Swachhata Hi Seva Campaign** encouraged a safe and clean campus environment. Health outreach was highlighted through a **Free Eye Screening Camp**, benefiting students and staff. The **NSS Day Celebration** and **Special Camp** fostered youth engagement in nation-building and community service.

- ✦ On 16th September 2024, CARE College of Engineering observed Social Justice Day with a pledge, reaffirming its commitment to equality and fairness for all.
- ✦ The World Heart Day Celebration, themed "Use Heart for Action", was conducted online via Google Meet on 29th September 2024, raising awareness about cardiovascular health and proactive care.
- ✦ NSS Day Celebration, themed "Youth for My Bharat", took place at CARE College of Engineering on 24th September 2024, highlighting the importance of youth involvement in national development.
- ✦ On 2nd October 2024, the Swachhata Hi Seva 2024 Cleanliness Awareness Campaign was organized at CARE College of Engineering, inspiring students to take responsibility for environmental cleanliness.

- ✚ Anti-Ragging Awareness Programme was held on 5th October 2024, at CARE College of Engineering, reinforcing the importance of a safe and respectful campus environment.
- ✚ A Free Eye Screening Camp was conducted on 22nd November 2024, at CARE College of Engineering, providing students and staff with essential eye care services.
- ✚ On 25th January 2025, National Voters' Day was celebrated through an online session via Google Meet, encouraging voter awareness and participation in the democratic process.
- ✚ The NSS Special Camp was held at CARE College of Engineering from 21st February to 27th February 2025, engaging students in various community service activities and leadership development programs.

OUTREACH PROGRAMMES

Faculty members have demonstrated exceptional commitment to external student and faculty development through numerous expert sessions, motivational programs, and skill-building initiatives. Moreover, the Women Empowerment Cell & Sexual Harassment Redressal Cell at CARE College organized several awareness and engagement activities, including a Poster Making Competition on "Gender Equity" with 23 student participants, an Elocution Event on "Women Empowerment" involving 15 students, and a Cancer Awareness Programme that engaged 148 students. These programs promoted awareness of gender equality, women's rights, and health issues among the student community.

- ✚ Dr. P. Selvakumar, Dean T&P conducted a training session on Problem-Solving Strategies at University College of Engineering BIT Campus and received an appreciation mail (2023).
- ✚ Dr. P. Selvakumar, Dean T&P delivered a session on Leadership Skills at University College of Engineering BIT Campus and received an appreciation mail (2023).
- ✚ Dr. P. Selvakumar, Dean T&P organized a Motivation Program and Placement session at Imayam College of Engineering and received an appreciation mail (2023).
- ✚ Dr. P. Selvakumar, Dean T&P delivered a talk on Rebooting Interview Skills and HR Aspects at M.A.M. Business School and received an appreciation mail (2023).

- ✚ Dr. P. Selvakumar, Dean T&P conducted a Placement & Training Programme at Shrimati Indira Gandhi College and received an appreciation mail (2023).
- ✚ Dr. P. Selvakumar, Dean T&P delivered a Motivational Speech at SRG Engineering College and Allied Health Science and received an appreciation mail (2024).
- ✚ Dr. P. Selvakumar, Dean T&P participated in the Naan Mudhalvan program under the Chief Minister's Initiative and received an appreciation mail (2024).
- ✚ Dr. P. Selvakumar, Dean T&P delivered a Guest Lecture on Interview Skills at M.A.M. Business School and received an appreciation mail (2024).
- ✚ Dr. P. Selvakumar, Dean T&P delivered an Invited Expert Talk at Cauvery College for Women (Autonomous) and received an appreciation mail (2024).
- ✚ Dr. B. Gobalakrishnan, AP/Mech received an Appreciation Certificate for delivering an Expert Talk on Hybrid Manufacturing Techniques at the 8-day Virtual FDP on Material Innovation, organized by EGS Pillay Engineering College, Nagapattinam (Jan 2025).
- Women Empowerment Cell & Sexual Harassment Redressal Cell organized a Poster Making Competition on the theme "Gender Equity" on 08.02.2025. A total of 23 students participated in the activity.
- Women Empowerment Cell & Sexual Harassment Redressal Cell conducted an Elocution event focused on "Women Empowerment" on 13.03.2025. The activity saw participation from 15 students.
- Women Empowerment Cell hosted an Awareness Programme on "Cancer Awareness" on 24.10.2024, with 148 students actively engaging in the session.

CARE MERIT SCHOLARSHIP AND INCENTIVES TO STUDENTS

A total of _____ students from various departments have been awarded merit scholarships amounting to ₹ _____ recognizing their outstanding academic performance based on GPA earned during the semester based on the following criteria:

CS & AD : ₹2,000 for GPA ≥ 8.5 , ₹4,000 for ≥ 9 , and ₹6,000 for ≥ 9.5 .

EC, CE & ME : ₹2,000 for GPA ≥ 8 , ₹4,000 for ≥ 8.5 , ₹6,000 for ≥ 9 , and ₹7,000 for ≥ 9.5 .

MBA: ₹2,000 for GPA ≥ 8 , ₹4,000 for ≥ 8.5 , ₹5,000 for ≥ 9 , and ₹7,000 for ≥ 9.5 .

Peer Tutoring program

The Peer Tutoring program at CARE College fosters academic collaboration, allowing students to support one another while gaining leadership experience and enhancing subject knowledge. To further encourage student tutors, the scheme offers cash awards as recognition for their efforts. Through this initiative, **74 Student Tutors** were honored with a total amount of **₹ 1,29,999 /-**, acknowledging their commitment to academic excellence and peer support.

CARE INCENTIVES FOR FACULTY MEMBERS

Research is an indispensable pillar of academic excellence, playing a vital role in the sustainability and growth of any institution. To encourage faculty members at CARE CoE to actively engage in research-related activities, a dedicated incentive policy has been established. This initiative aims to foster a culture of innovation, knowledge creation, and professional development, ensuring the institution's continued progress and recognition in the academic community.

During the Academic Year 2024-25,

1. **Incentive for NPTEL Courses:** 18 beneficiaries received a total of **Rs. 19,000.**
2. **Incentive for Journals & Conference:** 36 beneficiaries received a total of **Rs. 1,43,000.**
3. **Incentive for Patents:** 9 beneficiaries received a total of **Rs. 18,000.**
4. **Incentive for FDP (Faculty Development Program):** 7 beneficiaries received a total of **Rs. 15,520.**

Incentive given details for AY2024-25			
S. No.	Descriptions	No. of Beneficiaries	Total Amount
1	Incentive for NPTEL Courses	18	19000
2	Incentive for Journals & Conference	36	143000
3	Incentive for Patents	9	18000
4	Incentive for FDP	7	15520
Total			1,95,520

A combined total of **₹1,95,520** was disbursed to faculty members across all categories. The data highlights the institution's focus on rewarding contributions to NPTEL courses, research publications, patents, and professional development.

SIGNIFICANT EVENTS & ACHIEVEMENTS

- ✚ **NBA Accreditation Achieved** – The Departments of **CSE, ECE, and MECH** received approval for **NBA Accreditation**, reaffirming academic excellence.
- ✚ **AICTE Funding for IDEA Lab** – CARE COE secured **₹1.1 crore** from AICTE to establish an **IDEA Lab**, fostering innovation and skill development.
- ✚ **New UG Program Launched** – A **Bachelor of Design (B.Des)** program with **30 seats** was introduced, expanding academic offerings for **AY 2024-25**.
- ✚ IIC & Mechanical Dept. organized a **virtual IPR/patent workshop** (19/02/2025) with 398 participants (79 external). Coordinated by Mr. S. Arun Prakash, it fostered innovation awareness.
- ✚ IIC-CARE celebrated **World Innovation Day** (21-26 April 2025) by hosting the **IP UTSAV 2025 inaugural session**, emphasizing innovation's role in socio-economic development and IPR's importance. The event drew 142 students from across departments.
- ✚ IIC-CARE conducted a **two-day innovation workshop** (16-17 April 2025) to foster **design thinking, problem-solving, and entrepreneurship** among **60 multidisciplinary students**, blending theory with hands-on learning.
- ✚ IIC-CARE organized a **"Design Thinking Workshop"** on **16 April 2025**, fostering innovation and problem-solving skills among **58 multidisciplinary students**.
- ✚ IIC-CARE's **entrepreneurship workshop** (17 April 2025) featured Mr. S. Arun Prakash explaining MSME schemes and startup fundamentals, inspiring 82 multidisciplinary students to pursue entrepreneurial ventures.
- ✚ **Nodal Center for Placements** – Recognized as the **Nodal Center for Trichy Region** under the **"Naan Mudhalvan" Scheme** by TNSDC, enhancing student employability.

- ✚ **Strong Placement Performance** – 159 students participated in placements, with 144 placed, achieving an impressive 90% placement rate across five departments.
- ✚ **Open House Project'24 & TechFest'24** – CARE COE organized:
 - ✓ **Open House Project'24** (April 12, 2025), showcasing student innovations.
 - ✓ **TechFest'24** (November 9, 2024), attracting 302 students from 16 engineering colleges and 2 universities in the Trichy region.
- ✚ **Digital Learning:** Subscribed to J-Gate Database for e-journals; 6 NDLI Club events conducted.
- ✚ **Placements:** 90% placement rate (144 of 159 students placed).
- ✚ **Industry Exposure:** 736 students visited 14 industries; 664 completed internships at 15 companies.
- ✚ **Faculty Development:** 75+ faculty completed 117 certifications (32 NPTEL, 68 FDPs).
- ✚ **Research:** 12 journal papers (6 SCI), 39 conference papers (38 Scopus), 35 patents filed (9 published).
- ✚ **Conferences:** Hosted IEEE ICAISS-2025 (AI) and GREENCON 2025 (Sustainability).
- ✚ **Student Innovation:** 6 patents published by students.
- ✚ Alumni Meet drew 150+ participants from various batches.
- ✚ **Funding:** ₹1.95 lakh disbursed as faculty incentives.

CONCLUSIONS

This academic year has been a testament to the relentless dedication, hard work, and outstanding achievements of our students and faculty, making it a milestone in CARE's journey. The collective efforts across all departments—academics, research, placements, and beyond—have reinforced our commitment to excellence.

Our faculty and students have consistently raised the bar, bringing pride and recognition to the institution, all the while being supported by our visionary management. While we celebrate these accomplishments, we remain focused on continuous improvement, striving to reach even greater heights.

I extend my deepest gratitude to our **faculty, administrative staff, and students**—whose passion and perseverance have cemented **CARE’s reputation as one of Tamil Nadu’s premier engineering institutions.**

Looking ahead, I am confident that **CARE** will continue its upward trajectory, transforming into a **Deemed University** and emerging as a **global hub of innovation and academic excellence.**

ANNEXURES

ANNEXURE FOR AY2024-25 ANNUAL REPORT

1.1 STUDENT ADMISSION DETAILS AY 2024-2025

Programme Name	Programme Code	Number of seats sanctioned	Number of Students admitted	Percentage
B.Tech Artificial Intelligence and Data Science	243	120	124	100.00%
B.E Civil Engineering	103	30	24	80.00%
B.E Computer Science and Engineering	104	120	120	100.00%
B.E Electronics and Communication Engineering	106	60	61	100.00%
B.E Mechanical Engineering	114	30	23	76.67%
B.Design		30	4	13.33%
Master of Business Administration	631	120	75	62.50%
M.E. CSE (with specialization AI and Machine Learning)	323	6	4	66.67%

1.1.1 STUDENTS ADMISSION FOR ACADEMIC YEAR 2024-25

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE		
1	AI&DS	Abdul Kadhar Reyhan M	810724243001
2	AI&DS	Abinash K	810724243002
3	AI&DS	Abinaya A	810724243003
4	AI&DS	Abirami J	810724243004
5	AI&DS	Aishwarya R	810724243005
6	AI&DS	Akshaya M	810724243006
7	AI&DS	Akshaya S	810724243007
8	AI&DS	Anbarasi S	810724243008
9	AI&DS	Aravinth K	810724243009
10	AI&DS	Ashwinth C	810724243010
11	AI&DS	Atchaya Shri K P	810724243011
12	AI&DS	Bavanthiya B	810724243012
13	AI&DS	Bharathraj A	810724243013
14	AI&DS	Buvaneshwary V	810724243014
15	AI&DS	Deepa A	810724243015
16	AI&DS	Deva Dharshini S M	810724243016
17	AI&DS	Dhanush N	810724243017
18	AI&DS	Dhanyasree T	810724243018
19	AI&DS	Dharani M	810724243019
20	AI&DS	Dharani S	810724243020
21	AI&DS	Dharshini M	810724243021
22	AI&DS	Dharshini T	810724243022
23	AI&DS	Dinesh Kumar A	810724243023
24	AI&DS	Dinesh P	810724243024
25	AI&DS	Divya Dharshini M	810724243025
26	AI&DS	Divyadharshini S	810724243026
27	AI&DS	Domnic Saviyo A	810724243027
28	AI&DS	Durgadevi M	810724243028
29	AI&DS	Farhana A	810724243029
30	AI&DS	Gurusami D	810724243030
31	AI&DS	Hanishka J	810724243031
32	AI&DS	Hari Prasad V	810724243032
33	AI&DS	Hariharan S	810724243033
34	AI&DS	Harini R	810724243034
35	AI&DS	Harini R	810724243035
36	AI&DS	Harini V	810724243036
37	AI&DS	Harish K	810724243037
38	AI&DS	Harish S	810724243038
39	AI&DS	Harshavarthini P	810724243039
40	AI&DS	Hema Sri B	810724243040
41	AI&DS	Inban K	810724243041

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
42	AI&DS	Indhuja R	810724243042
43	AI&DS	Jasmitha S	810724243043
44	AI&DS	Jeevanantham B	810724243044
45	AI&DS	Jegathish S	810724243045
46	AI&DS	Jiyashakthi Shree K	810724243046
47	AI&DS	Kavi Kumar K	810724243047
48	AI&DS	Keerthana S	810724243048
49	AI&DS	Kiruthika A	810724243049
50	AI&DS	Kishore K	810724243050
51	AI&DS	Kishore S	810724243051
52	AI&DS	Krishna Nishanthini A	810724243052
53	AI&DS	Krishnaveni M	810724243053
54	AI&DS	Lakshmi S	810724243054
55	AI&DS	Lavanya K	810724243055
56	AI&DS	Logeshwaran G	810724243056
57	AI&DS	Majindha Logan K	810724243057
58	AI&DS	Manikandan P	810724243058
59	AI&DS	Meenatchi Sundaram V	810724243059
60	AI&DS	Mohamed Arsath A	810724243060
61	AI&DS	Mohamed Gani M	810724243061
62	AI&DS	Mohamed Haris S	810724243062
63	AI&DS	Mohamed Jakir S	810724243063
64	AI&DS	Mohamed Yahya S	810724243064
65	AI&DS	Mohamedirfansheriff A	810724243065
66	AI&DS	Moideen Sha J	810724243066
67	AI&DS	Musthak Ahamed M	810724243067
68	AI&DS	Muthu Priya R	810724243068
69	AI&DS	Naseera Begam F	810724243069
70	AI&DS	Nithya Sri M	810724243070
71	AI&DS	Nivetha A	810724243071
72	AI&DS	Parvesh J	810724243072
73	AI&DS	Pavithra A	810724243073
74	AI&DS	Poovarasana A	810724243074
75	AI&DS	Prathiba S	810724243075
76	AI&DS	Priydarshini S	810724243076
77	AI&DS	Priyanga Devi K	810724243077
78	AI&DS	Pughazhendhi Raja S	810724243078
79	AI&DS	Ranjana G	810724243079
80	AI&DS	Rexana Shree M	810724243080
81	AI&DS	Riyashri K	810724243081
82	AI&DS	Rohan M	810724243082
83	AI&DS	Rohith M	810724243083
84	AI&DS	Rohith S	810724243084

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
85	AI&DS	Rohith Krishnan N	810724243085
86	AI&DS	Rukan Sameeha A	810724243086
87	AI&DS	Ruthra G	810724243087
88	AI&DS	Sahaya Infat Raj J	810724243088
89	AI&DS	Sakthidevi S	810724243089
90	AI&DS	Sana Rifa R	810724243090
91	AI&DS	Santhosh Samuvel S	810724243091
92	AI&DS	Sara S	810724243092
93	AI&DS	Saran S	810724243093
94	AI&DS	Sathana M	810724243094
95	AI&DS	Sathya S	810724243095
96	AI&DS	Saveetha Sree P K	810724243096
97	AI&DS	Sawfeek Ahamed M	810724243097
98	AI&DS	Shafana Yasmin H	810724243098
99	AI&DS	Shini B	810724243099
100	AI&DS	Shravani Ramachandra Phadtare	810724243100
101	AI&DS	Shruthi M	810724243101
102	AI&DS	Sri Nath S	810724243102
103	AI&DS	Sriram K	810724243103
104	AI&DS	Srividhya S	810724243104
105	AI&DS	Subasri T	810724243105
106	AI&DS	Subiksha P	810724243106
107	AI&DS	Sumaidha Fathima S	810724243107
108	AI&DS	Surya M	810724243108
109	AI&DS	Surya N	810724243109
110	AI&DS	Syed Kavsar V	810724243110
111	AI&DS	Thanush Priya R	810724243111
112	AI&DS	Theja R	810724243112
113	AI&DS	Thileeban S	810724243113
114	AI&DS	Thirukameshwaran S	810724243114
115	AI&DS	Udhaya P	810724243115
116	AI&DS	Vasanth R	810724243116
117	AI&DS	Vigneshwaran C	810724243117
118	AI&DS	Vinodhani G	810724243118
119	AI&DS	Vinoth Kumar J	810724243119
120	AI&DS	Vishnu Karuppasamy S	810724243120
121	AI&DS	Vishva S	810724243121
122	AI&DS	Yazhini M	810724243122
123	AI&DS	Yogesh R	810724243123
124	AI&DS	Yuvasri S	810724243124
CIVIL ENGINEERING			
1	CIVIL	Aakash M	810724103001
2	CIVIL	Abinesh A	810724103002

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
3	CIVIL	Akshitha Sri H	810724103003
4	CIVIL	Dhinesh T	810724103004
5	CIVIL	Gurusaran K	810724103005
6	CIVIL	Harisudhan D	810724103006
7	CIVIL	Jonas Sundar J	810724103007
8	CIVIL	Kathiresan S K	810724103008
9	CIVIL	Kishore Kannan P	810724103009
10	CIVIL	Manoj Kumar A	810724103010
11	CIVIL	Manoranjani P	810724103011
12	CIVIL	Mayamperumal R	810724103012
13	CIVIL	Nirmal M	810724103013
14	CIVIL	Ridhubarnan R	810724103014
15	CIVIL	Sneka R	810724103015
16	CIVIL	Sri Janani S	810724103016
17	CIVIL	Subhashini M	810724103017
18	CIVIL	Sudharsan T	810724103018
19	CIVIL	Surya B	810724103019
20	CIVIL	Swaranraj M	810724103020
21	CIVIL	Syed Abdulkhan F	810724103021
22	CIVIL	Thenmozhi M	810724103022
23	CIVIL	Vijay E	810724103023
24	CIVIL	Vishal S	810724103024
COMPUTER SCIENCE AND ENGINEERING			
1	CSE	Aashik Akil M	810724104001
2	CSE	Abishek S	810724104002
3	CSE	Abdul Hasan Shaduli R	810724104003
4	CSE	Agnes Hepziba S	810724104004
5	CSE	Aneesh Mohamed S	810724104005
6	CSE	Anushya R	810724104006
7	CSE	Arikrishnan K	810724104007
8	CSE	Arunachala Eshwar P	810724104008
9	CSE	Arunramakrishnan R	810724104009
10	CSE	Bairavi R	810724104010
11	CSE	Bala Suganeshwaran A	810724104011
12	CSE	Bhuvaneshwaran N	810724104012
13	CSE	Brindha S	810724104013
14	CSE	Deepak B	810724104014
15	CSE	Deepak Prasanth V	810724104015
16	CSE	Devadharsan V	810724104016
17	CSE	Devasri J	810724104017
18	CSE	Dhanush Raj H	810724104018
19	CSE	Dharsan T	810724104019
20	CSE	Dharshini S	810724104020

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
21	CSE	Dharshini U	810724104021
22	CSE	Dharunya S	810724104022
23	CSE	Dhivya S	810724104023
24	CSE	Femina Pushparani D	810724104024
25	CSE	Ganapriya T	810724104025
26	CSE	Gowsika K	810724104026
27	CSE	Gunalan E	810724104027
28	CSE	Habinesh S	810724104028
29	CSE	Hariharan Sk	810724104029
30	CSE	Harini K	810724104030
31	CSE	Harish P	810724104031
32	CSE	Helan A	810724104032
33	CSE	Hemalatha D	810724104033
34	CSE	Irfhan Khan V	810724104034
35	CSE	Jaganath K	810724104035
36	CSE	Jaiya Soorya P	810724104036
37	CSE	Jayadev K	810724104037
38	CSE	Jegatheesan J	810724104038
39	CSE	Jenarth J	810724104039
40	CSE	Kalai Prabakaran R	810724104040
41	CSE	Kalaiselvi R	810724104041
42	CSE	Kamal Raj M	810724104042
43	CSE	Kamaliya Jones S	810724104043
44	CSE	Kandhavel P	810724104044
45	CSE	Karthi N	810724104045
46	CSE	Karthick S	810724104046
47	CSE	Kavisree R	810724104047
48	CSE	Kaviyadevi S	810724104048
49	CSE	Kevin Matthew C	810724104049
50	CSE	Kifayfathullah A	810724104050
51	CSE	Kishore Kumar V	810724104051
52	CSE	Kopikashree P	810724104052
53	CSE	Lalitha Thiya Sree A	810724104053
54	CSE	Leenesh Gs	810724104054
55	CSE	Lilber Castro K	810724104055
56	CSE	Madeshwaran R	810724104056
57	CSE	Madhan D	810724104057
58	CSE	Madhumitha M	810724104058
59	CSE	Madhumitha P	810724104059
60	CSE	Madhumitha V	810724104060
61	CSE	Mageaswaran S	810724104061
62	CSE	Mahendra Kumar L A	810724104062
63	CSE	Malvin Antro E S	810724104063

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
64	CSE	Manimaran D	810724104064
65	CSE	Mano Deepan A	810724104065
66	CSE	Mathan Kumar S	810724104066
67	CSE	Mathan P	810724104067
68	CSE	Mohamed Vaseem A	810724104068
69	CSE	Mohamed Afrith A	810724104069
70	CSE	Mohamed Fahim R	810724104070
71	CSE	Mohamed Fiyaz Saleem S	810724104071
72	CSE	Mohamed Sabiq M	810724104072
73	CSE	Mohanraja V	810724104073
74	CSE	Mukesh K	810724104074
75	CSE	Mukesh S	810724104075
76	CSE	Nagaarajun B	810724104076
77	CSE	Nageshwari Saranya R	810724104077
78	CSE	Nandha Kumar N	810724104078
79	CSE	Naveed Ibrahim M	810724104079
80	CSE	Nikhill Vasudeva Rao P	810724104080
81	CSE	Nishanth S	810724104081
82	CSE	Perarasu V	810724104082
83	CSE	Pradeeparajan K	810724104083
84	CSE	Pradeep Kumar B	810724104084
85	CSE	Pragalya D	810724104085
86	CSE	Preetha S	810724104086
87	CSE	Prince Edward Raj J	810724104087
88	CSE	Rajeshwari M	810724104088
89	CSE	Roosevel Cynrick A	810724104089
90	CSE	Roshini S	810724104090
91	CSE	Rthanya S	810724104091
92	CSE	Sakthi Chidambaram A	810724104092
93	CSE	Sakthivel S	810724104093
94	CSE	Samreen Banu S	810724104094
95	CSE	Santhosh M	810724104095
96	CSE	Santhosh Rajan V	810724104096
97	CSE	Santhosh S	810724104097
98	CSE	Saravanan S	810724104098
99	CSE	Shafin N	810724104099
100	CSE	Shankesh S R	810724104100
101	CSE	Siva Ruthra B	810724104101
102	CSE	Sneha N	810724104102
103	CSE	Sri Jaya Prathambika S	810724104103
104	CSE	Sri Ram R	810724104104
105	CSE	Sriram R	810724104105
106	CSE	Subhashini J	810724104106

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
107	CSE	Subiksha T	810724104107
108	CSE	Sudharsan R	810724104108
109	CSE	Sudhikshna Prasath S	810724104109
110	CSE	Sumaiya Samreen C	810724104110
111	CSE	Suwetha Sri G K	810724104111
112	CSE	Tamilarasan S	810724104112
113	CSE	Usha S	810724104113
114	CSE	Vethasri S	810724104114
115	CSE	Viduson G	810724104115
116	CSE	Vijay Sathappan R	810724104116
117	CSE	Vineeth M	810724104117
118	CSE	Vishal P	810724104118
119	CSE	Viswanath P	810724104119
120	CSE	Yuvan Shankar Raja M	810724104120
ELECTRONICS AND COMMUNICATION ENGINEERING			
1	ECE	Abinaya N	810724106001
2	ECE	Abinaya V	810724106002
3	ECE	Abisheik J	810724106003
4	ECE	Aishwarya Lakshmi K	810724106004
5	ECE	Amritha S	810724106005
6	ECE	Arun Mukunnadhan S	810724106006
7	ECE	Arunraja R	810724106007
8	ECE	Ashy S	810724106008
9	ECE	Balasubramani R	810724106009
10	ECE	Bharathi G	810724106010
11	ECE	Dhanvanth A	810724106011
12	ECE	Dharshan N S	810724106012
13	ECE	Divya Sree S	810724106013
14	ECE	Firoz Muhamed M B	810724106014
15	ECE	Guru Kishore M	810724106015
16	ECE	Hari Krishnan S	810724106016
17	ECE	Harish Kumar R	810724106017
18	ECE	Harishwaran B	810724106018
19	ECE	Heerthana S	810724106019
20	ECE	Jerin Sham V	810724106020
21	ECE	Josua Antony Goruk R	810724106021
22	ECE	Jothimani B	810724106022
23	ECE	Joy Briscilla J	810724106023
24	ECE	Kafrin K	810724106024
25	ECE	Kishore B	810724106025
26	ECE	Kishore G	810724106026
27	ECE	Kishore Raj V	810724106027

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
28	ECE	Mani M	810724106028
29	ECE	Manikandan E	810724106029
30	ECE	Mohamed Fahim M G	810724106030
31	ECE	Mohammed Sulthan I	810724106031
32	ECE	Mugesh A	810724106032
33	ECE	Navaneethan C A	810724106033
34	ECE	Nickeleshwaran R	810724106034
35	ECE	Nithishwaran K	810724106035
36	ECE	Parthiban B	810724106036
37	ECE	Prakash M	810724106037
38	ECE	Pramila Devi S	810724106038
39	ECE	Pravin Kumar N	810724106039
40	ECE	Ram Prasath U	810724106040
41	ECE	Renusri J	810724106041
42	ECE	Sahaj B	810724106042
43	ECE	Sanjai P	810724106043
44	ECE	Shakthi Senthil P	810724106044
45	ECE	Shalini E	810724106045
46	ECE	Sharvalakshmi V K	810724106046
47	ECE	Sumitha Shree K	810724106047
48	ECE	Thayasing Raj C	810724106048
49	ECE	Thenmozhi M	810724106049
50	ECE	Thibiraj F	810724106050
51	ECE	Umar Farook A	810724106051
52	ECE	Varsha Varthini P	810724106052
53	ECE	Veerasakthi V	810724106053
54	ECE	Venkateshwaran S	810724106054
55	ECE	Vignesh J	810724106055
56	ECE	Vihashni S	810724106056
57	ECE	Vishnupriyan S	810724106057
58	ECE	Vishwa V	810724106058
59	ECE	Yazhini B	810724106059
60	ECE	Yogeswari K	810724106061
61	ECE	Yazhisun A	810724106060
MECHANICAL ENGINEERING			
1	MECH	Aadhil S	810724114001
2	MECH	Baranitharan M	810724114002
3	MECH	Barath Varshith N A	810724114003
4	MECH	Boomibalan R	810724114004
5	MECH	Daniel T	810724114005
6	MECH	Eswaramoorthi A	810724114006
7	MECH	Hariharan Karuppasamy S	810724114007
8	MECH	Harish B	810724114008

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
9	MECH	Harish Ragavendra S	810724114009
10	MECH	Hishore R	810724114010
11	MECH	Kevin L	810724114011
12	MECH	Kishore M	810724114012
13	MECH	Logeshwaran M	810724114013
14	MECH	Manikandan S	810724114014
15	MECH	Nagaraj J	810724114015
16	MECH	Nirmal Abraham I	810724114016
17	MECH	Rabinson R	810724114017
18	MECH	Raju S	810724114018
19	MECH	Rishikesavan S	810724114019
20	MECH	Rohith A	810724114020
21	MECH	Santhosh A	810724114021
22	MECH	Vijayakumar B	810724114022
23	MECH	Vijayaroshan B	810724114023
B.DESIGN			
1	B.DESIGN	Bhoomika Sivakumar	810724253001
2	B.DESIGN	Devan R	810724253002
3	B.DESIGN	Kamali S L	810724253003
4	B.DESIGN	Pradeena P	810724253004
MASTER OF BUSINESS ADMINISTRATION			
1	MBA	Aakash S M	810724631001
2	MBA	Abdul Ajis S	810724631002
3	MBA	Abdul Jaleel A	810724631003
4	MBA	Ajay M	810724631004
5	MBA	Akash R	810724631005
6	MBA	Archana T	810724631006
7	MBA	Arun Kumar R	810724631007
8	MBA	Aswin R	810724631008
9	MBA	Bala Ganesh M R	810724631009
10	MBA	Balamurugan K T	810724631010
11	MBA	Bavani R	810724631011
12	MBA	Bharanidharan V	810724631012
13	MBA	Bharathi S	810724631013
14	MBA	Bhuvaneshwaran A	810724631014
15	MBA	Cibbichakkaravarthy M	810724631015
16	MBA	Deepika S	810724631016
17	MBA	Dharshini R	810724631017
18	MBA	Dharshini R	810724631018
19	MBA	Dinesh T	810724631019
20	MBA	Faaizah Banu S	810724631020
21	MBA	Gayathry M	810724631021
22	MBA	Gowtham S	810724631022

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
23	MBA	Hari Balan N K	810724631023
24	MBA	Hariharan S	810724631024
25	MBA	Hariharan V	810724631025
26	MBA	Jaya Roshni L N	810724631026
27	MBA	John Deepak R	810724631027
28	MBA	Karthikeyan G	810724631028
29	MBA	Karthikeyan V	810724631029
30	MBA	Kirubakaran S	810724631030
31	MBA	Mahalakshmi P	810724631031
32	MBA	Mathuraa V S	810724631032
33	MBA	Mithunkumar A	810724631033
34	MBA	Mohamad Javith M	810724631034
35	MBA	Mohamed Mushraf M	810724631035
36	MBA	Mugunthan R	810724631036
37	MBA	Naveenkumar M	810724631037
38	MBA	Nitish M	810724631038
39	MBA	Padmavathi G	810724631039
40	MBA	Prasanth G	810724631040
41	MBA	Prasanth S	810724631041
42	MBA	Praveen M S	810724631042
43	MBA	Priya R	810724631043
44	MBA	Priyadharshini P	810724631044
45	MBA	Raja Ukeshvar K	810724631045
46	MBA	Rajeshwari T	810724631046
47	MBA	Rakesh C	810724631047
48	MBA	Ramya N	810724631048
49	MBA	Ramya R	810724631049
50	MBA	Renuga K	810724631050
51	MBA	Rithishkumar A	810724631051
52	MBA	Sachin S	810724631052
53	MBA	Sahira Banu S	810724631053
54	MBA	Sakthi Narayanan V	810724631054
55	MBA	Santhosh A	810724631055
56	MBA	Saravanan V	810724631056
57	MBA	Sarupradha S	810724631057
58	MBA	Sathish P	810724631058
59	MBA	Sathya K	810724631059
60	MBA	Shabna J	810724631060
61	MBA	Shakil Mohamed Khan R	810724631061
62	MBA	Shobika B	810724631062
63	MBA	Sireen N	810724631063
64	MBA	Sivasangari B	810724631064
65	MBA	Sri Vishva Balaji S	810724631065

S.NO	DEPARTMENT	NAME OF THE STUDENT	REG. NO
66	MBA	Subash Chandran V	810724631066
67	MBA	Sujan S	810724631067
68	MBA	Sundar A	810724631068
69	MBA	Sushmitha M	810724631069
70	MBA	Thameem Riyaz S	810724631070
71	MBA	Vasanthakumar R	810724631071
72	MBA	Vikraman B	810724631072
73	MBA	Visali V	810724631073
74	MBA	Yasir Ahamed I	810724631074
75	MBA	Yazhini N	810724631075
M.E. CSE (with specialization AI and Machine Learning)			
1	M.E CSE	Glarin Benisha B	810724323001
2	M.E CSE	Ramya M	810724323002
3	M.E CSE	Shanmugapriya S	810724323003
4	M.E CSE	Subarnaa S	810724323004

1.1.3 TEACHERS OF THE INSTITUTION PARTICIPATE IN SETTING OF QUESTION PAPERS, VALUATION, EXTERNAL EXAMINER

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
1. Setting of question papers for UG/PG programs			
DEPARTMENT OF AI & DS			
1	Mrs.T.Amutha	CMG334 & Introduction to Blockchain and its applications	CARE College of Engineering
2	Mrs.T.Amutha	CMG354 - Financial Analytics	CARE College of Engineering
3	Mrs.T.Amutha	AD3002 - Health Care Analytics	CARE College of Engineering
4	Mrs.T.Amutha	19AD302 & Data Structures and Analysis of Algorithms	Erode Sengunthar Engineering College
5	Mrs.T.Amutha	19AD301 & Foundations of Data Science	Erode Sengunthar Engineering College
DEPARTMENT OF CIVIL			
1	Mr.T.Nandakumar	CE3003 Prefabricated Structure	CARE College of Engineering
2	Mr.T.Nandakumar	CE8811 - Project Work	SUDHARSAN ENGINEERING COLLEGE

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
3	Mr.T.Nandakumar	20CE6210 & Structural Analysis Laboratory	K. Ramakrishnan College of Technology,
4	Mr.T.Nandakumar	UG Autonomous Examinations – Central Valuation	Dhanalakshmi Srinivasan Engineering College
5	Mrs. B. Sudha Priya	CE3401 - Applied Hydraulics Engineering	CARE College of Engineering
6	Mrs. B. Sudha Priya	CE3028 & Smart Cities	CARE College of Engineering
7	Mr.K. Vetri Aadhiya	CE3601 - Design of Steel Structure	CARE College of Engineering
DEPARTMENT OF CSE			
1	Dr.J.Suresh	Question Paper Setting	Sri Sai Ram Engineering College
2	Dr.J.Suresh	Question Paper Setting	ANNAPOORANA ENGINEERING COLLEGE
3	Dr.J.Suresh	QP Scrutiny	Danalakshmi Srinivasan Engineering College
4	Dr.J.Suresh	QP Scrutiny	K Ramakrishnan College of Technology
5	R.Ranitha	Question Paper Setting	Erode Sengunthar Engineering College [Autonomous] Perundurai, Erode, 638 057 - India.
6	R.Ranitha	Question Paper Setting	Coimbatore Institute of Engineering and Technology
DEPARTMENT OF ECE			
1	Mr.Sriram Sundar S	Question Paper Setting	Erode Sengunthar Engineering College
2	Mr.Sriram Sundar S	Question Paper Setting	CARE College of Engineering
3	Mr.Sriram Sundar S	Question Paper Setting	CARE College of Engineering
4	Mr.Sriram Sundar S	Question Paper Setting	CARE College of Engineering
5	Ms.R.Deepalakshmi	Question Paper Setting	Muthayammal Engineering College
6	Ms.R.Deepalakshmi	Question Paper Setting	CARE College of Engineering
7	Ms.J.S.Jenin	Question Paper Setting	Erode Sengunthar Engineering College
8	Ms.J.S.Jenin	Question Paper Setting	
9	Ms.J.S.Jenin	Question Paper Setting	CARE College of Engineering
10	Ms.J.S.Jenin	Question Paper Setting	CARE College of Engineering
11	Ms.J.S.Jenin	Question Paper Setting	CARE College of Engineering
DEPARTMENT OF MECHANICAL			
1	D.R.Rajkumar	CAU332 - Dynamics of Ground Vehicles	CARE College of Engineering
2	D.R.Rajkumar	CME342 Ergonomics in Design	CARE College of Engineering

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
3	D.R.Rajkumar	QP Scrutiny	SARANATHAN COLLEGE OF ENGINEERING
4	D.R.Rajkumar		
5	Dr. B. Gopalakrishnan	19MEV02 & Non-Traditional Machining Processes	Erode Sengunthar Engineering College [Autonomous] Perundurai, Erode, 638 057 - India.
6	Dr. B. Gopalakrishnan	19CH302 & Fluid Mechanics for Chemical Engineers	Erode Sengunthar Engineering College [Autonomous] Perundurai, Erode, 638 057 - India.
7	Dr. B. Gopalakrishnan	CME341 Design for X	CARE College of Engineering
8	Dr. B. Gopalakrishnan	CME382 - Composite Materials and Mechanics	CARE College of Engineering
9	Mr. V. Venkatesan	CME338 - Value Engineering	CARE College of Engineering
	Mr. V. Venkatesan	CME380 - Automobile Engineering	CARE College of Engineering
10	Mr. N. Ganesh	CME384 - Power Plant Engineering	CARE College of Engineering
2. ASSESSMENT /EVALUATION PROCESS OF THE AFFILIATING UNIVERSITY			
DEPARTMENT OF AI & DS			
1	R.C.Subashini	Paper Valuation	Indra Ganesan College of Engineering, Trichy
2	M.Kalai Selvi	Paper Valuation	Indra Ganesan College of Engineering, Trichy
3	N.Parveen Banu	Paper Valuation	Indra Ganesan College of Engineering, Trichy
DEPARTMENT OF CSE			
1	Dr.J.Suresh	Paper Valuation	K.Ramakrishna College of Engineering
2	Mrs.V.Gomathi	Paper Valuation	Saranathan College of Engineering
3	Mrs.R.Ranitha	Paper Valuation	Saranathan College of Engineering
4	Mrs.S.Nageshwari	Paper Valuation	Saranathan College of Engineering
5	Mrs.R.Sasikala	Paper Valuation	MAM School of Engineering Siruganur Trichy
DEPARTMENT OF ECE			
1	Mr.Sriram Sundar S	Paper Valuation	Saranathan College of Engineering
2	Ms.R.Deepalakshmi	Paper Valuation	Saranathan College of Engineering
3	Ms.R.Vanitha	Paper Valuation	Saranathan College of Engineering
4	Ms.J.S.Jenin	Paper Valuation	MAM School of Engineering
5	Ms.J.S.Jenin	Paper Valuation	MAM School of Engineering
6	Ms.K.Rubitha	Paper Valuation	MAM School of Engineering

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
DEPARTMENT OF MECHANICAL			
1	Dr. D.R. Rajkumar	Paper Valuation	MAM School of Engineering Siruganur Trichy
2	Dr. B. Gopalakrishnan	Paper Valuation	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
3	Mr. V. Venkatesan	Paper Valuation	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
4	Mr. S. Arun Prakash	Paper Valuation	MAM School of Engineering Siruganur Trichy
5	Mr. S. Arun Prakash	Paper Valuation	Anna University College of Engineering, Tiruchirappalli
MBA			
1	Mr.S.Sunil Allan	Paper Valuation	Anna University
2	Mr.S.Sunil Allan	Paper Valuation	Gnanamani College of Technology, Namakkal
3	Mr.T.Balamurugan	Paper Valuation	Anna University
4	Mr.T.Balamurugan	Paper Valuation	Indra Ganesan College of Engineering, Tricy
5	Mr.T.Balamurugan	Paper Valuation	Selvam College of Engineering, Namakkal
6	Ms.A.Tharani	Paper Valuation	Gnanamani College of Technology, Namakkal
7	Ms.A.Tharani	Paper Valuation	Selvam College of Engineering, Namakkal
8	Ms.M.Keerthiga Sri	Paper Valuation	Gnanamani College of Technology, Namakkal
9	Ms.M.Keerthiga Sri	Paper Valuation	Indra Ganesan College of Engineering, Tricy
10	Mr.F.Selwyn Anandha Raj	Paper Valuation	Indra Ganesan College of Engineering, Tricy
DEPARTMENT OF S&H			
1	G.Venkatesan	Question Paper Setting - 19EC304 - Network Theory & 19EE301 - Electromagnetic Theory	Erode Sengunthar Engineering College [Autonomous] Perundurai, Erode, 638 057 - India.
2	G.Venkatesan	QP setting - BEEE, EIE	CARE College of Engineering (Autonomous), Trichy
3	G.Venkatesan	Paper Valuation	Saranathan College of Engineering (Autonomous), Trichy
3. EXTERNAL EXAMINER FOR UG/PG PROGRAMS			
DEPARTMENT OF AI & DS			
1	Mrs .T.Amutha	AD3411 / Data Science and Analytics Lab	Saranathan College of Engineering

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
2	Mrs .T.Amutha	CS3591 /Computer Networks Lab	Saranathan College of Engineering
3	Mrs.R.C.Subashini	CS3351 / Digital Principles and Computer Organization Laboratory	Saranathan College of Engineering
4	Mrs.M.Anitha	AD3301 / Data Exploration and Visulation Laboratory	Saranathan College of Engineering
5	Mrs.M.Anitha	AD3351/Design and analysis algorithms	Indra Ganesan College of Engineering
6	Ms.N.Parveen Banu	CD3281 / Data Structures Lab	Saranathan College of Engineering
7	Mrs.M.Kalaiselvi	24ES111 / Python Programming Lab	Saranathan College of Engineering
8	Mrs.M.Kalaiselvi	GEA1107 /C Programming Lab	K.Ramakrishnan College of Engineering
9	Mrs.R.C.Subashini	AD3411 / Data Science and Analytics Lab	Saranathan College of Engineering
10	Mrs.R.C.Subashini	CS3481 / Database Management Systems Laboratory	Indra Ganesan College of Engineering
DEPARTMENT OF CSE			
1	Dr.J.Suresh	Practical Extenal Examiner	K.Ramakrishna College of Engineering & M.Kumarasamy College of Engineering
2	Mrs.V.Gomathi	Practical Extenal Examiner	Saranathan College of Engineering & K.Ramakrishna College of Engineering
3	Mrs.R.Ranitha	Practical Extenal Examiner	Saranathan College of Engineering & K.Ramakrishna College of Engineering
4	Mrs.S.Nageshwari	Practical Extenal Examiner	Saranathan College of Engineering
5	Mrs.R.Sasikala	Practical Extenal Examiner	MAM School of Engineering Siruganur Trichy & IG college of Engineering
6	Mr.K.Mahadevan	Practical Extenal Examiner	K.Ramakrishna College of Engineering
DEPARTMENT OF ECE			
1	Ms.R.Deepalakshmi	ET3491 - Embedded Systems and IoT Design	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.

S.NO	NAME OF TEACHER PARTICIPATED	NAME OF THE BODY	COLLEGE
2	Mrs.J.S.Jenin	NM1013 - Industrial IoT and Industry 4.0 - TANSAM	Saranathan College of Engineering
3	Mrs.J.S.Jenin	CS3351 - Digital Principles and Computer Organization	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
4	Mrs.J.S.Jenin	EC3361 - Electronic Devices and Circuits Laboratory	Oxford College of Engineering
5	Mrs.J.S.Jenin	CS3351 - Digital Principles and Computer Organization	8301 - GOVERNMENT COLLEGE OF ENGINEERING, SRIRANGAM
6	Mrs.J.S.Jenin	GE3271 - Engineering Practices Laboratory	JJ College of Engineering,
7	Mrs.J.S.Jenin	EC3461 - Communication Systems Laboratory	Oxford College of Engineering
8	Mrs.J.S.Jenin	CS3351 - Digital Principles and Computer Organization	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
9	Mrs.J.S.Jenin	CEC334-Analog IC Design	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
10	Mrs.J.S.Jenin	CEC342 / Mixed Signal IC Design Testing	Saranathan College of Engineering
DEPARTMENT OF MECHANICAL			
1	Dr. B. Gobalakrishnan	20ME601 - Metrology and Measurements (Integreted Course)	Kongunadu College of Engineering and Technology (Autonomous), Tholurpatti, Thottiam.
2	Mr. S. Arun Prakash	ME3382 - Manufacturing Technology Laboratory	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.
3	Mr. N. Ganesh	Thermal Engineering Laboratory	Indra Ganesan College of Engineering, Tiruchirappalli, 620 012.

2.1.2 NUMBER OF SEATS FILLED AGAINST RESERVED CATEGORIES (SC, ST, OBC, DIVYANGJAN, ETC. AS PER RESERVATION POLICY) DURING THE YEAR (EXCLUSIVE OF SUPERNUMERARY SEATS)

Department	Admitted Students	Number of seats earmarked for reserved categories as per GOI or State Government norms					Number of students admitted from the reserved categories				
		SC	ST	OBC	Gen	Others	SC	ST	OBC	Gen	Others
B.Tech - AI&DS	120	22	1	60	37	0	20	0	99	5	0
B.E -Civil	30	6	0	15	9	0	9	0	15	0	0
B.E -CSE	120	22	1	60	37	0	19	1	96	4	0
B.E -ECE	60	12	0	30	18	0	9	0	51	1	0
B.E - Mech	30	6	0	15	9	0	8	0	15	0	0
MBA	120	22	1	60	37	0	10	0	63	2	0
B.Des	30	6	0	15	9	0	0	0	3	1	0
M.E - AI&DS	6	1	0	3	2	0	1	0	1	2	0
Total	30	97	3	258	158	0	76	1	343	15	0

1.3.2 NUMBER OF INDUSTRY CONNECTED COURSES OFFERED

Name of the Industry connected course offered	Course Code, if any	No. of times offered during the year	Duration of course (in hours)	Number of students enrolled during the year	Number of students participated
B.Tech AI &DS					
Storage Technologies	CCS367	1	20	83	83
Health Care Analytics	AD3002	1	20	83	83
Fundamentals of Data Science & Analytics	AD3491	1	20	118	118
Machine Learning	AL3451	1	20	118	118
B.E CIVIL					
Computer Aided Designing		1	40	13	16
Concrete Technology	CE3403	1	8	33	33
B.E CSE					
Software Testing & Automation	CCS356	1	32	107	107
Database Management System	CS3492	1	32	117	117
B.E ECE					
Electromagnetic Fields	EC3452	1	24	53	53
Embedded On IOT	ET3491	1	24	25	25

Name of the Industry connected course offered	Course Code, if any	No. of times offered during the year	Duration of course (in hours)	Number of students enrolled during the year	Number of students participated
B.E MECH					
CAD / CAM	CME340	1	24	28	28
Theory of Machines	ME3491	1	24	23	23
Strength of Materials	CE3491	1	24	23	23

1.3.4 DETAILS OF STUDENTS UNDERTAKING FIELD WORK/PROJECTS/ INTERNSHIPS / STUDENT PROJECTS

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Department of Artificial Intelligence and Data Science			
Internship	AI&DS 243 - III A	Aadhithiya T	Adaovi
Internship	AI&DS 243 - III A	Abinaya J	Ausweg Info Controls Pvt Ltd
Internship	AI&DS 243 - III A	Akash N	CodeBind Technologies, Trichy
Internship	AI&DS 243 - III A	Arunkumar V	SAMCORE Solution
Internship	AI&DS 243 - III A	Balaji B	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Deepika E	WizInoa, Madurai
Internship	AI&DS 243 - III A	Dhivagar S	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Dinesh A	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Divith R	ilife Technologies
Internship	AI&DS 243 - III A	Gokul G	CodeBind Technologies, Trichy
Internship	AI&DS 243 - III A	Gopinath G	SAMCORE Solution
Internship	AI&DS 243 - III A	Hametha C	Ausweg Info Controls Pvt Ltd
Internship	AI&DS 243 - III A	Hariharan V	SAMCORE Solution
Internship	AI&DS 243 - III A	Hariprasad R	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Harish M	T4TEQ Software Solutions

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	AI&DS 243 - III A	Hemamalini C	EDIFY Techno Solutions
Internship	AI&DS 243 - III A	Hendry Thomas A	Astonish Infotech [p] LTD
Internship	AI&DS 243 - III A	Jafrin Thabasum S	CodeBind Technologies, Trichy
Internship	AI&DS 243 - III A	Jai Prakash K	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Jenita Catherine A	Ausweg Info Controls Pvt Ltd
Internship	AI&DS 243 - III A	Jeyachandran C	DLK Career Development
Internship	AI&DS 243 - III A	Jeyachandran C	EDIFY Techno Solutions
Internship	AI&DS 243 - III A	Junaith Ali Kareem A. A	SAMCORE Solution
Internship	AI&DS 243 - III A	Jyotika Suthar	Ausweg Info Controls Pvt Ltd
Internship	AI&DS 243 - III A	Kanika Varshini S B	VEBBOX Software Solutions
Internship	AI&DS 243 - III A	Keerthi Prakash T	KaaShiv Infotech, Chennai
Internship	AI&DS 243 - III A	Kishor B	SAMCORE Solution
Internship	AI&DS 243 - III A	Lawanya K	Ausweg Info Controls Pvt Ltd
Internship	AI&DS 243 - III A	Lejancy R	WizInoa, Madurai
Internship	AI&DS 243 - III A	Logeswaran K	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Madhan G	Astonish Infotech [p] LTD
Internship	AI&DS 243 - III A	Mahalakshmi G	DLK Career Development
Internship	AI&DS 243 - III A	Mahalakshmi G	EDIFY Techno Solutions
Internship	AI&DS 243 - III A	Makesh P	SAMCORE Solution
Internship	AI&DS 243 - III A	Manjusree K S	DLK Career Development
Internship	AI&DS 243 - III A	Manoj Mukul S	CodeBind Technologies, Trichy
Internship	AI&DS 243 - III A	Mithiles Siva KS	ilife Technologies

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	AI&DS 243 - III A	Mohamed Abidh A	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Mohamed Nafeez K M	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Mohamed Rizwan S	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Mohamed Thanis T	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Monish S	T4TEQ Software Solutions
Internship	AI&DS 243 - III A	Naadiya Sabrin M	CodeBind Technologies, Trichy
Internship	AI&DS 243 - III A	Guruprasanth M	SAMCORE Solution
Internship	AI&DS 243 - III A	Jayasuriya J	SAMCORE Solution
Internship	AI&DS 243 -III B	Nesan A A	Astonish Infotech [p] LTD
Internship	AI&DS 243 -III B	Nisha M	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Nishanthi S	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Nithish Sriram R	Vebox Software Solutions, Kumbakonam
Internship	AI&DS 243 -III B	Pio Johnson P	SAMCORE Solution
Internship	AI&DS 243 -III B	Pooja Lakshmi S	Edify Techno Solutions, Chennai
Internship	AI&DS 243 -III B	Poojashri S	incien
Internship	AI&DS 243 -III B	Praveen V	SAMCORE Solution
Internship	AI&DS 243 -III B	Rajkamal R	CodeBind Technologies, Trichy
Internship	AI&DS 243 -III B	Ranjani C	Greensoft Groups, Trichy
Internship	AI&DS 243 -III B	Rengappan M	Astonish Infotech [p] LTD
Internship	AI&DS 243 -III B	Renish Roshan K	T4TEQ Software Solutions
Internship	AI&DS 243 -III B	Sagaya Josphin A	CodeBind Technologies, Trichy
Internship	AI&DS 243 -III B	Sakthiswar M	WIZINOA, Madurai

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	AI&DS 243 -III B	Sameera Tahsine P	CodeBind Technologies, Trichy
Internship	AI&DS 243 -III B	Sanjay S I	T4TEQ Software Solutions
Internship	AI&DS 243 -III B	Sathish Kumar S	CodeBind Technologies,Trichy
Internship	AI&DS 243 -III B	Sivasakthi M	Coders
Internship	AI&DS 243 -III B	Sowndharya S	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Sriram S	Marcello Tech
Internship	AI&DS 243 -III B	Subhiksha K	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Subhikshan M	Marcello Tech
Internship	AI&DS 243 -III B	Subitha K	Shia#sh
Internship	AI&DS 243 -III B	Sudarmani C	Shia#sh
Internship	AI&DS 243 -III B	Sudharson S	Codebind Technologies
Internship	AI&DS 243 -III B	Supraja U	Shia#sh
Internship	AI&DS 243 -III B	Susmitha U	Shia#sh
Internship	AI&DS 243 -III B	Swathi K	SAMCORE Solution
Internship	AI&DS 243 -III B	Tamilarasu S	CodeBind Technologies,Trichy
Internship	AI&DS 243 -III B	Thanushpriyan R	Marcello Tech
Internship	AI&DS 243 -III B	Vanitha S	Greensoft Groups,Trichy
Internship	AI&DS 243 -III B	Varshinee S	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Vasudevan S R	Marcello Tech
Internship	AI&DS 243 -III B	Vijaya Gokula Krishanan S	Marcello Tech
Internship	AI&DS 243 -III B	Vimala S	Codebind Technologies
Internship	AI&DS 243 -III B	Vivetha V	Greensoft Groups,Trichy

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	AI&DS 243 -III B	Yacoob Sheriff K	Codebind Technologies
Internship	AI&DS 243 -III B	Yazhini R	Greensoft Groups,Trichy
Internship	AI&DS 243 -III B	Yoshithaa B S	WIZINOA, Madurai
Internship	AI&DS 243 -III B	Madhu Sudhana Bharathi T	SAMCORE Solution
Internship	AI&DS 243 -III B	Santhosh S	SAMCORE Solution
Internship	AI&DS 243 -III B	Sri Thanga Kumarendran J	SAMCORE Solution
B.E. Civil Engineering			
Internship	Civil 103 - II	R.Rakesh	SS Consultant Designer & Building, Cuddalore
Internship	Civil 103 - II	Manibalan M	NSP Construction, Trichy
Internship	Civil 103 - II	Maria Danial Pushparaj P,	"Silverline Cancer & Multi specialty Hospital",
Internship	Civil 103 - II	Kaviarasan R	"Silverline Cancer & Multi specialty Hospital",
Internship	Civil 103 - II	Ashwin A,	"Silverline Cancer & Multi specialty Hospital",
Internship	Civil 103 - III	V.Sneha	Code Binded Technology
Internship	Civil 103 - III	A.Christina	Code Binded Technology
Internship	Civil 103 - IV	Aakash S	Sri Paladikaruppu Engineering
Internship	Civil 103 - IV	Gunalan S	Apt Constructions
Internship	Civil 103 - IV	Iyyappan R	Apt Constructions
Internship	Civil 103 - IV	Jasmine M	Sri Paladikaruppu Engineering
Internship	Civil 103 - IV	Kavimani S	Sri Paladikaruppu Engineering
Internship	Civil 103 - IV	Kaviya V	Sri Paladikaruppu Engineering
Internship	Civil 103 - IV	Praveenraj	Apt Constructions
Internship	Civil 103 - IV	Rajmohan K	Apt Constructions
Internship	Civil 103 - IV	Siva Shanmugam S	Apt Constructions
Internship	Civil 103 - IV	Sudharsan M	Apt Constructions
Internship	Civil 103 - IV	Thenmozhi S	Sri Paladikaruppu Engineering
Internship	Civil 103 - IV	Bhakiyavathi R	Apt Constructions
Internship	Civil 103 - IV	Keerthana R	Apt Constructions
Internship	Civil 103 - IV	Mohammed Isa Majeeth	Al Omaraengineering Bureau, Behrin
Internship	Civil 103 - IV	Suriya M	Sri Paladikaruppu Engineering
COMPUTER SCIENCE AND ENGINEERING			
Internship	CSE 104	Agalya A	Code Infinite - Coimbatore
Internship	CSE 104	Ahamed Buhari A	Prodigy Infotech - Mumbai
Internship	CSE 104	AKASH A	VEI TECHNOLOGIES - Tindivanam

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	CSE 104	Aryan Reddy	Vei Technologies - Tindivanam
Internship	CSE 104	Anish Roshan A	Prodigy Infotech - Mumbai
Internship	CSE 104	Arul Kumaran A	Prodigy Infotech - Mumbai
Internship	CSE 104	Bala P	Vei Technologies - Tindivanam
Internship	CSE 104	Daniyal Rax T	Prodigy Infotech - Mumbai
Internship	CSE 104	Dhanulesh S	Prodigy Infotech - Mumbai
Internship	CSE 104	Dharsni Ritika K G	Digisailor - Thoothukudi
Internship	CSE 104	Dhillipan R	Vei Technologies - Tindivanam
Internship	CSE 104	Gayathri B	Digisailor - Thoothukudi
Internship	CSE 104	Ijas Ahamed S	Prodigy Infotech - Mumbai
Internship	CSE 104	Janani K	Codsoft - Kolkata
Internship	CSE 104	Jayapraveen R	Marcello Tech - Trichy
Internship	CSE 104	Kanimozhi S	Skillcraft Technology - Mumbai
Internship	CSE 104	Karthikeyan M	Vei Technologies - Tindivanam
Internship	CSE 104	Karunyanathan K	Novitech R&D Pvt Ltd - Coimbatore
Internship	CSE 104	Keerthana S	Digisailor - Thoothukudi
Internship	CSE 104	Kotagiri Narasimha Rao	Vei Technologies - Tindivanam
Internship	CSE 104	Krishtapathi Pavan Kumar	Vei Technologies - Tindivanam
Internship	CSE 104	Mahalakshmi S	Codsoft - Kolkata
Internship	CSE 104	Maheswaran R	Prodigy Infotech - Mumbai
Internship	CSE 104	Manikandavasan S	Prodigy Infotech - Mumbai
Internship	CSE 104	Mohamed Naveeth B	Prodigy Infotech - Mumbai
Internship	CSE 104	Mohanakrishnan M	Codsoft - Kolkata
Internship	CSE 104	Nagappan S	Vei Technologies - Tindivanam
Internship	CSE 104	Narenthirakumar G	Codsoft - Kolkata
Internship	CSE 104	Nawfiya M	Codsoft - Kolkata
Internship	CSE 104	Nithyasri G	Codsoft - Kolkata
Internship	CSE 104	Padarthi Sandeep	Vei Technologies - Tindivanam
Internship	CSE 104	Priyadarshini E	Earthtracers Technologies - Chennai
Internship	CSE 104	Ranjith Kannan U	Vei Technologies - Tindivanam
Internship	CSE 104	Raphael D	Great Wall India R&D Pvt.Ltd - Bangalore
Internship	CSE 104	Reena A R	Kovan Technology Solution Pvt Ltd - Coimbatore
Internship	CSE 104	Riba Sharon J B	Velosity Global Solutions India Pvt. Ltd - Bangalore
Internship	CSE 104	Sahaya Dhanya Jenieve S	Code Infinite - Coimbatore
Internship	CSE 104	Sangili Saravana M	Prodigy Infotech - Mumbai
Internship	CSE 104	Santhosh M	Great Wall India R&D Pvt.Ltd - Bangalore

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Internship	CSE 104	Shaam Sundar B	Great Wall India R&D Pvt.Ltd - Bangalore
Internship	CSE 104	Shaik Firoz	Vei Technologies - Tindivanam
Internship	CSE 104	Shamrin Nisha H	Codsoft - Kolkata
Internship	CSE 104	Shanmuga Srinithi T	Sivasethu Infotech Pvt Ltd - Trichy
Internship	CSE 104	Sindhuja S	Codsoft - Kolkata
Internship	CSE 104	Sivakarthick M	Vei Technologies - Tindivanam
Internship	CSE 104	Sriram S	Great Wall India R&D Pvt.Ltd - Bangalore
Internship	CSE 104	Sriram Manikandan C	Great Wall India R&D Pvt.Ltd - Bangalore
Internship	CSE 104	Subash S	Codsoft - Kolkata
Internship	CSE 104	Suriya V	Prodigy Infotech - Mumbai
Internship	CSE 104	Swetha M	Codsoft - Kolkata
Internship	CSE 104	Ulava Manoj Chowdari	Novi Tech - Coimbatore
Internship	CSE 104	Vaishnavi A S	Codsoft - Kolkata
Internship	CSE 104	Vasundharaa R N	Uniconverge Technologies Pvt. Ltd. - Noida
Internship	CSE 104	Vengateshwaran A	Vei Technologies - Tindivanam
Internship	CSE 104	Vidhya R	Code Infinite - Coimbatore
Internship	CSE 104	Vishnu R	Prodigy Infotech - Mumbai
Internship	CSE 104	Vishvashree G R	Velocity Global Solutions India Pvt. Ltd - Bangalore
Internship	CSE 104	Yaswin Kumar M	Vei Technologies - Tindivanam
Internship	CSE 104	Yogesh M	Prodigy Infotech - Mumbai
Internship	CSE 104	Jeghan M	Alchi Design Studio - Bengaluru.
Internship	CSE 104	Prabhu V	Great Wall India R&D Pvt.Ltd - Bangalore
Internship	CSE 104	Barath Kumar S	Vei Technologies - Tindivanam
Internship	CSE 104	Praveen Kumar C	Marcello Tech - Trichy
Internship	CSE 104	Rubinajoy A	Marcello Tech - Trichy
Internship	CSE 104	Praveen Kumar C	Marcello Tech - Trichy
Internship	CSE 104	Sivajothi N	Marcello Tech - Trichy
Internship	CSE 104	Murali Karthik M	Ilife Technologies - Trichy
Internship	CSE 104	Murali Karthik M	Marcello Tech - Trichy
Internship	CSE 104	Arunima Sharathi M	Marcello Tech - Trichy
Internship	CSE 104	Arunima Sharathi M	Ilife Technologies - Trichy
Internship	CSE 104	Tamil Tharshini Ms	Ybi Foundations - New Delhi
Internship	CSE 104	Vignesh P	Ybi Foundations - New Delhi
Internship	CSE 104	Deepak.S	Marcello Tech - Trichy
Internship	CSE 104	Mithesha.S	Marcello Tech - Trichy
Internship	CSE 104	Narasimman S	Code bind - Trichy
Internship	CSE 104	Selvakumar S	Code bind - Trichy
Internship	CSE 104	Akash A	Marcello Tech - Trichy

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Internship	CSE 104	Ajai Rathinam. N	Cherry Technology Private Limited - Pondicherry
Internship	CSE 104	Mohanakrishnan M	Innobyte services - New delhi
Internship	CSE 104	Vignesh N	Ffuturewise - Trichy
Internship	CSE 104	Vinothini P	Ffuturewise - Trichy
Internship	CSE 104	Arunima Sharathi M	Marcello Tech - Trichy
Internship	CSE 104	Dhivyashree B	Marcello Tech - Trichy
Internship	CSE 104	Mithesha S	Ffuturewise - Trichy
Internship	CSE 104	Hemalatha	Ffuturewise - Trichy
Internship	CSE 104	Mohamed Thameem S	Marcello Tech - Trichy
Internship	CSE 104	Deepak S	Ffuturewise - Trichy
Internship	CSE 104	Rumana Fathima R	Marcello Tech - Trichy
Internship	CSE 104	Mahadharshini E	Marcello Tech - Trichy
Internship	CSE 104	Lokithaa A	Marcello Tech - Trichy
Internship	CSE 104	Janani Boopathiraj	Ilife Technologies - Trichy
Internship	CSE 104	Aadarshini S	Ilife Technologies - Trichy
Internship	CSE 104	Harihara Sudhan S	Ilife Technologies - Trichy
Internship	CSE 104	Nandhini H	Ilife Technologies - Trichy
Internship	CSE 104	Karniya D	Ilife Technologies - Trichy
Internship	CSE 104	Anu Lekaa Lakshmy S	Ilife Technologies - Trichy
Internship	CSE 104	Kishore M	Ilife Technologies - Trichy
Internship	CSE 104	Janani K	Marcello Tech - Trichy
Internship	CSE 104	Abinivisha U	Marcello Tech - Trichy
ELECTRONICS AND COMMUNICATION ENGINEERING			
Internship	ECE 106 - IV	Arasu C	Codebind
Internship	ECE 106 - IV	Arockiya Jayaraj S	Internship studio
Internship	ECE 106 - IV	Charukesi S	Tessolve
Internship	ECE 106 - IV	Dharunika M	Fantasy solution
Internship	ECE 106 - IV	Divyadharshini G	Ozone Cyber security
Internship	ECE 106 - IV	Eswaramoorthi M	Samcore solution
Internship	ECE 106 - IV	Hanish K A	Samcore solution
Internship	ECE 106 - IV	Helen Pricilla X	Samcore solution
Internship	ECE 106 - IV	Kayal Vizhi R	Tessolve
Internship	ECE 106 - IV	Kowsika S	GR soft tech
Internship	ECE 106 - IV	Meganath V	Tessolve
Internship	ECE 106 - IV	Nova Arockia Raj V	Internship studio
Internship	ECE 106 - IV	Reegan Rusoul L	Internship studio
Internship	ECE 106 - IV	Riyaz Khan S	Internship studio
Internship	ECE 106 - IV	Sakthivel N	Tessolve
Internship	ECE 106 - IV	Samruth Sriram D	Ozone Cyber security
Internship	ECE 106 - IV	Santhosh K	Internship studio
Internship	ECE 106 - IV	Sivaganapathy R	Samcore solution
Internship	ECE 106 - IV	Subhiksha S	Ozone Cyber security

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Internship	ECE 106 - IV	Sudharsan R	Samcore solution
Internship	ECE 106 - IV	Sujitha R	Tessolve
Internship	ECE 106 - IV	Suriyaprabu P	Samcore solution
Internship	ECE 106 - IV	Tharunika M E	Codsoft
Internship	ECE 106 - IV	Umamageshwari K	Samcore solution
Internship	ECE 106 - II	Deepadharshini S	Marcello Tech
Internship	ECE 106 - II	Deepika Dharshini S	Bharat Sanchar Nigam Limited
Internship	ECE 106 - II	Deric Prince P	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Deventhiran B	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Dharun Anandhan V	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Aswin K	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Giridharan N	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Gowshikram K M	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Harikrishnan R	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Mohamed Iliyazdeen T	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Jeeva S	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Jegadeswaran R	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Muthukumar T	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Pramesh Sivan S	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Sanjay V	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Senthilkumar T	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Shajakhan J	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Thamaraiselvan S	MDB Electrosoft Pvt.Lmt.,
Internship	ECE 106 - II	Hari Prabha A	Marcello Tech
Internship	ECE 106 - II	Nancy Cibiya J	Marcello Tech
Internship	ECE 106 - II	Rajamani Pl	Bharat Sanchar Nigam Limited
Internship	ECE 106 - II	Sathiyapriya E	Bharat Sanchar Nigam Limited
Internship	ECE 106 - II	Shreya S	Bharat Sanchar Nigam Limited
Internship	ECE 106 - II	Swathi R	Bharat Sanchar Nigam Limited
Internship	ECE 106 - II	Thushyanth S	Marcello Tech
Internship	ECE 106 - II	Ashika I	Internship Studio
Internship	ECE 106 - II	Balasanthiya M	Internship Studio
Internship	ECE 106 - II	Gayathri M	Internship Studio
Internship	ECE 106 - II	Naseema Parveen N	Internship Studio
Internship	ECE 106 - II	Priya M	Internship Studio
Internship	ECE 106 - II	Rohini R	Internship Studio
Internship	ECE 106 - II	Srinithi R	Internship Studio
Internship	ECE 106 - II	Subha Shree K	Internship Studio
Internship	ECE 106 - II	Varshini S	Internship Studio
Internship	ECE 106 - II	Vellaiyammal A	Internship Studio
Internship	ECE 106 - III	Amizthan Y	Tessolve
Internship	ECE 106 - III	Gokula Chandru M	Marcello tech
Internship	ECE 106 - III	Raghuram G D	Tessolve

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Internship	ECE 106 - III	Vasanthan A	Tessolve
Internship	ECE 106 - III	Yuvarajan	Tessolve
Internship	ECE 106 - III	Jeron T	Tessolve
Internship	ECE 106 - III	Santhosh B	Tessolve
Internship	ECE 106 - III	Glory Sweety A	Fantasy solution
Internship	ECE 106 - III	Gunasri S	Fantasy solution
Internship	ECE 106 - III	Harithyaan S	Fantasy solution
Internship	ECE 106 - III	Kavibharathi A	Fantasy solution
Internship	ECE 106 - III	Nithishkumar K	Fantasy solution
Internship	ECE 106 - III	Mohamed Shafique M	Fantasy solution
Internship	ECE 106 - III	Shifana Parveen R	Fantasy solution
Internship	ECE 106 - III	Sivasuthip S	Fantasy solution
Internship	ECE 106 - III	Vasantha Kumar N	Fantasy solution
Internship	ECE 106 - III	Vijay Saran S	Fantasy solution
Internship	ECE 106 - III	Partha Sarathi G	CodSoft
Internship	ECE 106 - III	Pratheep B	CodSoft
Internship	ECE 106 - III	Sachin S	CodSoft
MECHANICAL ENGINEERING			
Internship	MECH 114 - III	Abdul Rahman S	Louka Engineering, Trichy
Internship	MECH 114 - III	Balamurugan K	Success Electrical and Engineering
Internship	MECH 114 - III	Balasubramani S	Louka Engineering, Trichy
Internship	MECH 114 - III	Bharathi B	Louka Engineering, Trichy
Internship	MECH 114 - III	Dennis Daavin D	Louka Engineering, Trichy
Internship	MECH 114 - III	Edwin Roshan S	National Institute of Technology, Trichy
Internship	MECH 114 - III	Gobinath K	National Institute of Technology, Trichy
Internship	MECH 114 - III	Hariharan M	Jaganathan Engineering Works
Internship	MECH 114 - III	Jayaseelan M	Louka Engineering, Trichy
Internship	MECH 114 - III	Kavinkumar N	Success Electrical and Engineering
Internship	MECH 114 - III	Mathiyalagan S	Success Electrical and Engineering
Internship	MECH 114 - III	Partha Sarathy B	Louka Engineering, Trichy
Internship	MECH 114 - III	Ragul V	Louka Engineering, Trichy
Internship	MECH 114 - III	Riswan Ahamed M	ZF Rane Automotive Private Ltd., Pudukkottai
Internship	MECH 114 - III	Sakthivel S	ZF Rane Automotive Private Ltd., Pudukkottai
Internship	MECH 114 - III	Sanjay P	National Institute of Technology, Trichy
Internship	MECH 114 - III	Santhosh B	Jaganathan Engineering Works
Internship	MECH 114 - III	Vaseekaran Thol	Success Electrical and Engineering
Internship	MECH 114 - III	Vivin Lenin O	National Institute of Technology, Trichy
Internship	MECH 114 - III	Ahmed Athif S	SYMO Stell Industrial, Salem

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Internship	MECH 114 - III	Ajay Krishna R G	Velmurugan Industries Private Ltd.,
Internship	MECH 114 - III	Balamurugan T	ZF Rane Automotive Private Ltd., Pudukkottai
Internship	MECH 114 - III	Bhaskaran K	ZF Rane Automotive Private Ltd., Pudukkottai
Internship	MECH 114 - III	Kamalesh S	National Institute of Technology, Trichy
Internship	MECH 114 - III	Niyas Ahamad M	SYMO Stell Industrial, Salem
Internship	MECH 114 - III	Saktheevel R	National Institute of Technology, Trichy
Internship	MECH 114 - III	Sri Ramachandran P	Velmurugan Industries Private Ltd.,
Internship	MECH 114 - III	Thayanithi T	ZF Rane Automotive Private Ltd., Pudukkottai
Internship	MECH 114 - IV	M.Ameer Amsa	Louka Engineering, Thuvakudi, Trichy.
Internship	MECH 114 - IV	S.Barath	Sri Sundaram Motors, Thanjavur.
Internship	MECH 114 - IV	A.Bharathiraj	Rabwin Jainidhi Pvt Ltd, Coimbatore.
Internship	MECH 114 - IV	S.Dinesh kumar	Finlay Cnc Centre, Trichy.
Internship	MECH 114 - IV	K.Hariharan	Rabwin Jainidhi Pvt Ltd, Coimbatore.
Internship	MECH 114 - IV	B.Sheik Dawood	M.H. Industries, Bangaluru.
Internship	MECH 114 - IV	R.Suraj	Sri Sundaram Motors, Thanjavur.
Internship	MECH 114 - IV	A.L.Surya	Samcore Solution, Trichy.
Internship	MECH 114 - IV	N.Velliyangiri	Louka Engineering, Thuvakudi, Trichy.
Internship	MECH 114 - IV	A.Anish Jovin	Samcore Solution, Trichy.
Internship	MECH 114 - IV	S.Arthi	Louka Engineering, Thuvakudi, Trichy.
Internship	MECH 114 - IV	P.Balamurugan	Louka Engineering, Thuvakudi, Trichy.
Internship	MECH 114 - IV	R.Baranitharan	National Institute of Technology, Trichy
Internship	MECH 114 - IV	J.Edwid Clarence	Suganya Engineering Works, Thiruthuraiipoondi.
Internship	MECH 114 - IV	G.Gowtham	Finlay Cnc Centre, Trichy.
Internship	MECH 114 - IV	K.Kalimuthu	Louka Engineering, Thuvakudi, Trichy.
Internship	MECH 114 - IV	Mohamed Humayun Basha	National Institute of Technology, Trichy.
Internship	MECH 114 - IV	P.Mohan Raj	Louka Engineering, Thuvakudi, Trichy
Internship	MECH 114 - IV	M.Muthu Kumar	Louka Engineering, Thuvakudi, Trichy
Internship	MECH 114 - IV	P.Nandha Kumar	Louka Engineering, Thuvakudi, Trichy
Internship	MECH 114 - IV	T.Parthasarathi	PMP Engineering, Trichy.
Internship	MECH 114 - IV	A.Praveen	Louka Engineering, Thuvakudi, Trichy
Internship	MECH 114 - IV	D.Ramanan	Finlay Cnc Centre, Trichy.
Internship	MECH 114 - IV	J.Richard Ebinazer	Louka Engineering, Thuvakudi, Trichy

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Internship	MECH 114 - IV	D.Rubin Raj	Suganya Engineering Works, Thiruthuraipoondi.
Internship	MECH 114 - IV	M.Sathish	Suganya Engineering Works, Thiruthuraipoondi.
Internship	MECH 114 - IV	A.Sudharsan	Suganya Engineering Works, Thiruthuraipoondi.
Internship	MECH 114 - IV	R.Sudharsan	Samcore Solution, Trichy.
Internship	MECH 114 - IV	P.Thirumurugan	Suganya Engineering Works, Thiruthuraipoondi.
Internship	MECH 114 - IV	L.Vinothkumar	Louka Engineering, Thuvakudi, Trichy
MASTER OF BUSINESS ADMINISTRATION			
Internship	MBA 631 II	Aishwariya B	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Antony K	BHEL, Trichy
Internship	MBA 631 II	Aravind S	Brand Kare, Chennai
Internship	MBA 631 II	Arivan S	Oxina Hyundai, Trichy
Internship	MBA 631 II	Atchaya S	Trent Limited, Chennai
Internship	MBA 631 II	Bajithu R	TVS Sensing Solutions Pvt, Ltd, Madurai
Internship	MBA 631 II	Balaji C	Kreativ India Advertising Agency Trichy
Internship	MBA 631 II	Balajikarthik M	Jai Valves Centre, Viralimalai
Internship	MBA 631 II	Baumi Ranjita S	First Solar, Sriperumbudur
Internship	MBA 631 II	Benjamin T	Brand Kare, Chennai
Internship	MBA 631 II	Bharathi P	Kaveri Garage, Trichy
Internship	MBA 631 II	Boomika M	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Carolin Mary X	R. Ganesan & Co Chartered Accountants, Trichy
Internship	MBA 631 II	Dev Ashwanth Sai S A	Pure & Pure Aqua Foods, Trichy
Internship	MBA 631 II	Dharani M	BHEL, Trichy
Internship	MBA 631 II	Dharshini. G	TEXAA Industries, Pudukottai
Internship	MBA 631 II	Gowtham S	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Guru Prasath C	HandBuilt Apps, Trichy
Internship	MBA 631 II	Hamdah Ashraf	Caratlane, Trichy
Internship	MBA 631 II	Hariharan V	BHEL, Trichy
Internship	MBA 631 II	Hari Prasanth P	Murugan & Mithun Chartered Accountants, Trichy
Internship	MBA 631 II	Harivasan P	Rockfort Motohub Pvt, Ltd, Trichy
Internship	MBA 631 II	Javith Akhtar K	TVS Mobility, Coimbatore
Internship	MBA 631 II	Jeeva Sivamuthu J	Murugan & Mithun Chartered Accountants, Trichy

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Internship	MBA 631 II	Jeya Meenakshi Rv	Rane Engine Valve Ltd, Pudukottai
Internship	MBA 631 II	Kathiravan K	Courtyard, Trichy
Internship	MBA 631 II	Kavialagan A	Hotel Sree Trichy Pvt Ltd, Trichy
Internship	MBA 631 II	Keshavaguru M	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Kirubakaran P	Jai Anjaneyaa Textile, Tiruppur
Internship	MBA 631 II	Lakshmi Priyaa P	Pothigai Woods Décor LLP, Tirunelveli
Internship	MBA 631 II	Lingeshwaran K S	Murugan & Mithun Chartered Accountants, Trichy
Internship	MBA 631 II	Maha Lakshmi M	Extazee Software Solution, Trichy
Internship	MBA 631 II	Manikandan A	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Manoj Kumar B	Rockfort Motohub PVT. Ltd, Trichy
Internship	MBA 631 II	Manoranjith B	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Mayouri R	RKR & Associates Chartered Accountants, Trichy
Internship	MBA 631 II	Mervin Joseph A	Lifestyle International Pvt. Ltd, Chennai
Internship	MBA 631 II	Muhamed Naseem M T	The Professional Domestic & Internaional –Couriers & CARGO, Kerala
Internship	MBA 631 II	Muralidharan. R	Rane Engine Valve Ltd, Pudukottai
Internship	MBA 631 II	Nithya Shree D	RKR & Associates Chartered Accountants, Trichy
Internship	MBA 631 II	Nivetha D	TVS Mobility, Coimbatore
Internship	MBA 631 II	Parvathavarthini S	Trent Limited, Chennai
Internship	MBA 631 II	Parvezudeen N	Nexora Academy Pvt.Ltd. Chennai
Internship	MBA 631 II	Pragatheeswaran M	BHEL, Trichy
Internship	MBA 631 II	Prathiksha V	Trent Limited, Chennai
Internship	MBA 631 II	Pushpa Darthi P	RKR & Associates Chartered Accountants, Trichy
Internship	MBA 631 II	Ranjani B	Trent Limited, Chennai
Internship	MBA 631 II	Ranjith R	Oxina Hyundai, Trichy
Internship	MBA 631 II	Rasiga Priya L L	BHEL, Trichy
Internship	MBA 631 II	Roopa Lakshmi S	Trent Limited, Chennai
Internship	MBA 631 II	Ruban Rohith S	BHEL, Trichy
Internship	MBA 631 II	Sabareesh Kumar M	Nexora Academy Pvt.Ltd. Chennai
Internship	MBA 631 II	Sajid Ahamed A Z	Brand Kare, Chennai
Internship	MBA 631 II	Sanjay D	Responsus Division, Chennai
Internship	MBA 631 II	Sathiya Narayanan J L	Reliance Trends Ltd
Internship	MBA 631 II	Shanavas Y	RKR & Associates Chartered Accountants, Trichy

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Internship	MBA 631 II	Shiva Shankar M	VR DELLA IT Services Pvt.Ltd, Trichy
Internship	MBA 631 II	Sridhar.S	Nexora Academy Pvt.Ltd. Chennai
Internship	MBA 631 II	Sri Vasantharayan S	TASA Consulting And IT Services Pvt.Ltd, Trichy
Internship	MBA 631 II	Subalakshmi R	TVS Mobility, Coimbatore
Internship	MBA 631 II	Sudharsan S	Brand Kare, Chennai
Internship	MBA 631 II	Suriya Prakash R	Brand Kare, Chennai
Internship	MBA 631 II	Suvedha D	Santhosh Instant Food, Thajavur
Internship	MBA 631 II	Tamilselvan K	Responsus Division, Chennai
Internship	MBA 631 II	Vignesh.G	Trent Limited, Chennai
Internship	MBA 631 II	Yukesh P	Responsus Division, Chennai
Internship	MBA 631 II	Yuvarani S	Trent Limited, Chennai
Internship	MBA 631 II	Yuvashree T	Rockfort Motohub PVT. Ltd, Trichy
Project	MBA 631 II	Aishwariya B	Advertflair
Project	MBA 631 II	Antony K	Dr.Agarwal's Eye Hospital Limited, Chennai
Project	MBA 631 II	Aravind S	Self Study
Project	MBA 631 II	Arivan S	CVR & Co
Project	MBA 631 II	Atchaya S	Mahendran and associates
Project	MBA 631 II	Bajithu R	Roy John Thomas Auditor office
Project	MBA 631 II	Balaji C	V Dart
Project	MBA 631 II	Balajikarthik M	V Catapult in Trichy
Project	MBA 631 II	Baumi Ranjita S	Self Study
Project	MBA 631 II	Benjamin T	Self Study
Project	MBA 631 II	Bharathi P	Self Study
Project	MBA 631 II	Boomika M	Sun X Concrete
Project	MBA 631 II	Carolin Mary X	Self Study
Project	MBA 631 II	Dev Ashwanth Sai S A	Self Study
Project	MBA 631 II	Dharani M	Self Study
Project	MBA 631 II	Dharshini. G	Self Study
Project	MBA 631 II	Gowtham S	Oxina Enfield, Trichy
Project	MBA 631 II	Guru Prasath C	CSI Hospital, Trichy
Project	MBA 631 II	Hamdah Ashraf	First solar,Chennai
Project	MBA 631 II	Hariharan V	Leggett & Platt, Chennai
Project	MBA 631 II	Hari Prasanth P	Leggett & Platt, Chennai
Project	MBA 631 II	Harivasan P	Accel, Chennai
Project	MBA 631 II	Javith Akhtar K	Self Study
Project	MBA 631 II	Jeeva Sivamuthu J	Royal Enfield
Project	MBA 631 II	Jeya Meenakshi Rv	Self Study
Project	MBA 631 II	Kathiravan K	Me TV, Chennai
Project	MBA 631 II	Kavialagan A	JIO, Trichy
Project	MBA 631 II	Keshavaguru M	Maatrum Technologies Chennai

Programme Name	Programme Code	List of students undertaking field projects / internships /student projects	Institutions/Company name
Project	MBA 631 II	Kirubakaran P	Self Study
Project	MBA 631 II	Lakshmi Priyaa P	Self Study
Project	MBA 631 II	Lingeswaran K S	Self Study
Project	MBA 631 II	Maha Lakshmi M	Self Study
Project	MBA 631 II	Manikandan A	Self Study
Project	MBA 631 II	Manoj Kumar B	Self Study
Project	MBA 631 II	Manoranjith B	Self Study
Project	MBA 631 II	Mayouri R	Self Study
Project	MBA 631 II	Mervin Joseph A	Self Study
Project	MBA 631 II	Muhamed Naseem M T	Self Study
Project	MBA 631 II	Muralidharan. R	Self Study
Project	MBA 631 II	Nithya Shree D	METS Design school of Technology, Trichy
Project	MBA 631 II	Nivetha D	Self Study
Project	MBA 631 II	Parvathavarthini S	Self Study
Project	MBA 631 II	Parvezudeen N	Self Study
Project	MBA 631 II	Pragatheeswaran M	Self Study
Project	MBA 631 II	Prathiksha V	Self Study
Project	MBA 631 II	Pushpa Darthi P	Omega
Project	MBA 631 II	Ranjani B	Self Study
Project	MBA 631 II	Ranjith R	S2S Technology,Trichy
Project	MBA 631 II	Rasiga Priya L L	Supreme Steel, Trichy
Project	MBA 631 II	Roopa Lakshmi S	Om Thirishuel, Trichy
Project	MBA 631 II	Ruban Rohith S	Sun Glass Chettinadu Pvt,Ltd Karaikudi
Project	MBA 631 II	Sabareesh Kumar M	Text Speed Technology, Chennai
Project	MBA 631 II	Sajid Ahamed A Z	Self Study
Project	MBA 631 II	Sanjay D	ITC Ltd, Trichy
Project	MBA 631 II	Sathiya Narayanan J L	Advertflair Studio Pvt,Ltd Chennai
Project	MBA 631 II	Shanavas Y	Self Study
Project	MBA 631 II	Shiva Shankar M	Reliance Nippon Life Insurance Pvt.,Ltd
Project	MBA 631 II	Sridhar.S	Self Study
Project	MBA 631 II	Sri Vasantharayan S	Mariyo Finance
Project	MBA 631 II	Subalakshmi R	Self Study
Project	MBA 631 II	Sudharsan S	CARE College of Engineering
Project	MBA 631 II	Suriya Prakash R	Self Study
Project	MBA 631 II	Suvedha D	IOB
Project	MBA 631 II	Tamilselvan K	Prodata Group
Project	MBA 631 II	Vignesh.G	Annai Motors
Project	MBA 631 II	Yukesh P	S2S web technology
Project	MBA 631 II	Yuvarani S	Self Study
Project	MBA 631 II	Yuvashree T	Maatrum technologies & legal ventures

3.3.2 DETAILS OF WORKSHOPS/SEMINARS CONDUCTED ON INTELLECTUAL PROPERTY RIGHTS (IPR), RESEARCH METHODOLOGY, ENTREPRENEURSHIP AND SKILL DEVELOPMENT

Name of the Workshop/ Seminar	Type of program	Number of Participants	Duration
Department of AI&DS			
National Level FDP on Generative AI	Skill Development	53	03.07.24 TO 05.07.24
Department of Civil			
Value Added Course on Fundamental of AutoCAD"	Skill Development	13	11-01-2024 to 15- 01-2024
Department of CSE			
Awareness seminar on "Becoming an Enteprenuer"	Entrepreneurship	92	13.2.2025
Industry based training on DBMS for skill development	Skill Development	110	18.03.2025 - 21.03.2025
Industry based training on STA for skill development	Skill Development	95	13.03.2025 & 17.03.2025
Alumni Interaction "Emerging Trends in IT"	Skill Development	72	10.042025
Seminar on " World of Multimedia and Animation"	Skill Development	107	16.04.2025
Alumni Interaction "Awareness of IT industry"	Skill Development	102	11.04.2025
Guest Lecture on "Network security"	Skill Development	107	08.04.2025
Seminar on "A comprehensive overview on Animation Tools" to III CSE students	Skill Development	107	25.03.2025
Workshop on "Web development" to II CSE students	Skill Development	115	24.03.3025
Seminar on "Cloud Revolution:Unlocking Infinite opportunities"	Skill Development	102	21.03.2025
FDP on "Empowering Everyone with AI: Tools, Techniques, and Mechanisms"	Skill Development	72	17-02-2025 to 22- 02-2025
App development using Python Flask	Skill Development	15	04.01.2025
Cloud Computing tools- Distributed Computing	Skill Development	104	07.11.2024
Data link and Physical layer - Computer Networks	Skill Development	103	06.11.2024

Name of the Workshop/ Seminar	Type of program	Number of Participants	Duration
Web Application Frameworks and Tools	Skill Development	104	05.11.2024
CCS341 Data Warehousing” in the topic “Dimensional Modeling and its Schema	Skill Development	101	16.10.2024
Workshop on AIML with Open CV	Skill Development	98	15.10.2024
Department of ECE			
Mrs.K.Rubitha	Research Methodology	FDP-Cutting- Edge Research and Technologies in Signal Processing using MATLAB	12-08-2024 to 17- 08-2024
Mrs.K.Rubitha	Research Methodology	FDP- Introduction to Internet of Things	12 weeks
Mrs.R.Vanitha	Research Methodology	FTP on"Learn To Simulate And Test Your Adas Ecu"	29-07-2024 to 03- 08-2024,
Mrs.R.Vanitha	Research Methodology	FDP-Recent Evolutions in Microwave and Optical TEchnologies (REMOTE)	09-09-2024 to 14- 09-2024
Career Guidance & Job Opportunities in Tamil Nadu	Skill Development	200 (III YEAR)	13-02-2025
GATE Readiness Session	Skill Development	All department IV YEAR	30-09-2024
Department of MECH			
Awarness training program on IPR under NIPAM	IPR	396	16-04-2024 to 18- 04-2024
National Level 24 hours Hackathon	Skill Development	408	14-03-2025 to 15- 03-2025
IP UTSAV IPR SERIES	IPR	75	21-04-2025 to 26- 04-2025
Workshop on entrepreneurship and MSME Scheme	Entrepreneurship	56	17-04-2025
Workshop on Design thinking	Skill Development	60	16-04-2025
Workshop on Business Model Canvas (BMC)	Entrepreneurship	42	23-04-2025
Workshop on entrepreneurship	Entrepreneurship	55	17-04-2025

Name of the Workshop/ Seminar	Type of program	Number of Participants	Duration
Workshop on Entrepreneurship and innovation	Entrepreneurship	62	16-04-2025 to 17- 04-2025
Motivational session by successful Innovator	Entrepreneurship	55	20-02-2025

2.6.3 PASS PERCENTAGE OF STUDENTS

Programme Code	Programme Name	Number of students who appeared in the final year examinations	Number of students who passed in the final year examinations	Pass percentage
243	AI&DS	48	36	75.0 %
103	CIVIL ENGINEERIN G	18	13	72.2 %
104	CSE	40	28	70.0 %
106	ECE	11	9	81.8 %
114	MECH	19	6	31.6 %
631	MBA (2022 - 2024)	56	46	82.0 %
323	M.E(CSE)	3	3	100 %
		195	141	72.3 %

2.4.1 Details of full-time teachers against sanctioned posts during the year & Total teaching experience of full-time teachers in the same institution

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
AI&DS							
Mrs.T.Amutha	AJWPT4288G	HOD	25.10.2021	Permanent	AI&DS	3 Years and 6 Months	Yes
Mrs.R.C.Subashini	CQKPS5877D	Assistant Professor	14-06-2023	Permanent	AI&DS	1 Years and 10 Months	Yes
Ms.N.Parveen Banu	CBUPP8888G	Assistant Professor	01-08-2022	Permanent	AI&DS	2 Years and 9 Months	Yes
Mrs.M.Anitha	ANOPA856A	Assistant Professor	7.11.2022	Permanent	AI&DS	2 Years and 6 Months	Yes
Mrs.M.Kalaiselvi	EPQPK9153B	Assistant Professor	10-10-2022	Permanent	AI&DS	2 Years and 7 Months	Yes
Mrs.D.Kiruthiga	BXIPK3032J	Assistant Professor	05.05.2023	Permanent	AI&DS	2 Years and 0 Months	Yes
Mrs.K.Krishnaveni	BCWPK7192 N	Assistant Professor	27-11-2023	Permanent	AI&DS	1 Years and 5 Months	Yes
Mrs.A.Shanmugapriya	GEVPS3476D	Assistant Professor	12.2.2024	Permanent	AI&DS	1 Years and 3 Months	Yes
Mrs.K.B.Padmasree	BVDPP1828G	Assistant Professor	31.7.2024	Permanent	AI&DS	0 Years and 9 Months	Yes
Mr.R.Selvamanikandan	CMUPS6179J	Assistant Professor	15.02.2024	Permanent	AI&DS	1 Years and 2 Months	Yes
Mr.G.Dhinesh	CHAPD8621H	Assistant Professor	21.12.2024	Permanent	AI&DS	0 Years and 4 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Mrs.S.Nithya Devi	GFIPS5500A	Assistant Professor	04.02.2025	Permanent	AI&DS	0 Years and 3 Months	Yes
CIVIL							
Ms. B. Sudha Priya	BVSPB2087A	Assistant Professor	20.12.2016	Permanent	CIVIL	8 Years and 4 Months	Yes
Mr. K Vetri Aadithiya	BIDPV5476K	Assistant Professor	26.12.2018	Permanent	CIVIL	6 Years and 4 Months	Yes
Mr. J. Joshua Sakunth	BCCPJ8103Q	Assistant Professor	25.1.2023	Permanent	CIVIL	2 Years and 3 Months	Yes
Mr. T. Nandakumar	AUQPN0080R	Assistant Professor	05-08-2023	Permanent	CIVIL	1 Years and 9 Months	Yes
Ms. M.Rajeshwari	BBHPR5772K	Assistant Professor	24-10-2024	Permanent	CIVIL	0 Years and 6 Months	Yes
Ms. R. S. Karthiga	HGIPK1396A	Assistant Professor	20-01-2025	Permanent	CIVIL	0 Years and 3 Months	Yes
CSE							
Dr. A.Pasumpon Pandian	AHXPP3424B	Professor & Dean R&D	15-02-2021	Permanent	CSE	4 Years and 2 Months	Yes
Dr. Suresh J	BPLPS7289L	Professor	27-07-2020	Permanent	CSE	4 Years and 9 Months	Yes
Mrs.Sasikala R	BJYBS1696G	Assistant Professor	11-11-2019	Permanent	CSE	5 Years and 6 Months	Yes
Mahadevan K	AYAPM2087 M	Assistant Professor	01-06-2021	Permanent	CSE	3 Years and 11 Months	Yes
Mrs.Gomathi V	ANTPG7965L	Assistant Professor	18-08-2021	Permanent	CSE	3 Years and 8 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Mrs.Nageswari S	AGNPN7304H	Assistant Professor	14-11-2022	Permanent	CSE	2 Years and 5 Months	Yes
Mrs.Ranitha R	ATEPR7653R	Assistant Professor	13-01-2023	Permanent	CSE	2 Years and 3 Months	Yes
Mrs.Anne Pratheeba R	BUHPA6502K	Assistant Professor	06-03-2023	Permanent	CSE	2 Years and 2 Months	Yes
Mrs.Jenifa F	ATIPJ6224A	Assistant Professor	21-06-2023	Permanent	CSE	1 Years and 10 Months	Yes
Mrs.Jenila F	BHBPJ6708H	Assistant Professor	01-11-2023	Permanent	CSE	1 Years and 6 Months	Yes
Mrs.Subashree S	KKSPS4932K	Assistant Professor	06-05-2024	Permanent	CSE	1 Years and 0 Months	Yes
Mrs.Nagajothi N	ARAPN6739N	Assistant Professor	06-05-2024	Permanent	CSE	1 Years and 0 Months	Yes
Ms.G.Dhivyadharshini	JXPPD1877R	Assistant Professor	01-09-2023	Permanent	CSE	1 Years and 8 Months	Yes
Mr.S.R. Mathu sudhanan	BIMP8668M	Assistant Professor	02-09-2024	Permanent	CSE	0 Years and 8 Months	Yes
Mrs.M.Karthika	ITKPK8295L	Assistant Professor	10-08-2024	Permanent	CSE	0 Years and 9 Months	Yes
Mrs.M.Saranya	KIIPS8068C	Assistant Professor	06-01-2025	Permanent	CSE	0 Years and 4 Months	Yes
ECE							
Dr. SHANTHI S	BOGPS0214H	Professor & Principal	06-05-2013	Permanent	B.E - ECE	12 Years 2 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Dr. JEYARANI J	ATPPJ9040F	Professor & HOD	04-11-2019	Permanent	B.E - ECE	5 Years and 6 Months	Yes
DR. R.SARAVANAKUMAR	AUHPS5672D	Professor & COE	01-04-2024	Permanent	B.E - ECE	1 Years and 1 Months	Yes
Dr. SELVAKUMAR P	CALPS2675G	Professor & Dean TP	22-05-2013	Permanent	B.E - ECE	11 Years and 11 Months	Yes
Dr. SRIRAM SUNDAR S	CEMPS4363E	Assistant Professor	15-12-2012	Permanent	B.E - ECE	12 Years and 4 Months	Yes
MS. DEEPALAKSHMI R	EJLPD5483C	Assistant Professor	15-06-2015	Permanent	B.E - ECE	9 Years and 10 Months	Yes
Ms. RUBITHA K	BIUPR4948H	Assistant Professor	26-06-2015	Permanent	B.E - ECE	9 Years and 10 Months	Yes
MRS. VANITHA R	AIPPV8058C	Assistant Professor	15-12-2017	Permanent	B.E - ECE	7 Years and 4 Months	Yes
MRS. JENIN JS	BEFPJ2223G	Assistant Professor	11-08-2022	Permanent	B.E - ECE	2 Years and 9 Months	Yes
MS. ASRA JABEEN H	BVPPA8701B	Assistant Professor	17-05-2023	Permanent	B.E - ECE	1 Years and 11 Months	Yes
Ms.SHANTHASHEEL A	HDKPS0924K	Assistant Professor	08-08-2024	Permanent	B.E - ECE	0 Years and 9 Months	Yes
MECH							
Dr. K. Kannan	AIRPK0347F	Professor & Dean Academics	19-06-2023	Permanent	B.E - Mech	1 Years and 10 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Dr. D.R. Rajkumar	AJRPR8487L	Associate professor	15-06-2011	Permanent	B.E - Mech	13 Years and 10 Months	Yes
Dr. B. Gobalakrishnan	BWKPG2493 N	Assistant Professor	16-11-2020	Permanent	B.E - Mech	4 Years and 5 Months	Yes
Mr. V. Venkatesan	AIDPV6331N	Assistant Professor	26-04-2023	Permanent	B.E - Mech	2 Years and 0 Months	Yes
Mr. A.P. Ragunath	EVWPR9197E	Assistant Professor	14-09-2023	Permanent	B.E - Mech	1 Years and 7 Months	Yes
Mr. A. Antony Luki	CBOPA7144L	Assistant Professor	21-12-2023	Permanent	B.E - Mech	1 Years and 4 Months	Yes
Mr. S. Arun Prakash	BARPA8446E	Assistant Professor	04-03-2024	Permanent	B.E - Mech	1 Years and 2 Months	Yes
Mr. N. Ganesh	ATCPG2023Q	Assistant Professor	19-06-2024	Permanent	B.E - Mech	0 Years and 10 Months	Yes
MBA							
Dr.L.Lakshmanan	ABAPL7975L	Professor & Head	01.03.2024	Permanent	MBA	1 Years and 2 Months	Yes
Mr.S.Sunil Allan	CVUPS9159P	Assistant Professor	05.01.2015	Permanent	MBA	10 Years and 0 Months	Yes
Mr.T.Balamurugan	BHPPB7265P	Assistant Professor	08.05.2023	Permanent	MBA	2 Years and 0 Months	Yes
Ms.A.Tharani	AVCPT7028E	Assistant Professor	10.08.2023	Permanent	MBA	1 Years and 9 Months	Yes
Ms.M.Keerthiga Sri	GGQPK1172P	Assistant Professor	06.06.2024	Permanent	MBA	0 Years and 11 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Ms.S.Mohana Priya	EHMPM0055 E	Assistant Professor	26.06.2024	Permanent	MBA	0 Years and 10 Months	Yes
Ms.P.Srimathi	IMNPS2877E	Assistant Professor	19.08.2024	Permanent	MBA	0 Years and 8 Months	Yes
Ms.P.Bhuvanewari	APJPB5228D	Assistant Professor	18.10.2024	Permanent	MBA	0 Years and 6 Months	Yes
Mr.F.Selwyn Anandha Raj	JZWPS7705C	Assistant Professor	26.12.2024	Permanent	MBA	0 Years and 4 Months	Yes
S&H							
Mr.VENKATESAN G	ANGPV2132D	HOD	22-05-2013	Permanent	EEE	11 Years and 11 Months	Yes
Mr.SARAVANAN R	CBJPS8358D	Assistant Professor	05-06-2013	Permanent	EEE	11 Years and 11 Months	Yes
SHIRLEY MARY VANITHA A	CYZPS8227A	Assistant Professor	02-01-2014	Permanent	English	11 Years and 4 Months	Yes
Mr.THAVASELVAN G	APBPT2360Q	Assistant Professor	06-08-2015	Permanent	Mathematics	9 Years and 9 Months	Yes
Ms.CHRISTINA MERLINE Y D	AUEPC4124F	Assistant Professor	30-01-2019	Permanent	Mathematics	6 Years and 3 Months	Yes
Ms.KARTHICKA A	BWBPK5817P	Assistant Professor	18-11-2019	Permanent	English	5 Years and 5 Months	Yes
Mr.SUSINDHIRAN S	IMSPS5530R	Assistant Professor	16-11-2020	Permanent	Physics	4 Years and 5 Months	Yes
Mr.ANAND R	ATHPA8079P	Assistant Professor	03-01-2022	Permanent	Mathematics	3 Years and 2 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Dr. PAVENTHAN V T	BAYPP5759E	Assistant Professor	13-07-2022	Permanent	Chemistry	2 Years and 9 Months	Yes
Dr. HELEN SELVI M	GDKPM4525 B	Assistant Professor	01-07-2022	Permanent	Physics	2 Years and 9 Months	Yes
Dr. VELVIZHI P	AHOPV4373N	Associate Professor	03-08-2022	Permanent	Mathematics	2 Years and 9 Months	Yes
Mr. JOSEPH ROZARIO T	AQZPJ6031B	Assistant Professor	07-11-2022	Permanent	Chemistry	2 Years and 6 Months	Yes
Ms. JEEVITHA R	ARUPJ9950D	Assistant Professor	11-05-2023	Permanent	English	2 Years and 0 Months	Yes
Ms. MANJULA RAJESWARI G	BBVPM3412P	Assistant Professor	10-08-2023	Permanent	Mathematics	1 Years and 9 Months	Yes
Ms. SATHIYA J	HEEPS6776C	Assistant Professor	03-10-2023	Permanent	Chemistry	2 Years and 2 Months	Yes
Mr. ELAYARAJA R	ACYPE6679D	Assistant Professor	20-03-2024	Permanent	Physics	1 Years and 1 Months	Yes
Training & Placement							
Amba Bharati S Desai	ASIPD4091J	Communication Trainer	25-04-2022	Permanent	T&P	3 Y 1 month	Yes
Mr. Vijayakumar T	AVIPV2651H	Aptitude Trainer	01-04-2022	Permanent	T&P	3 Y 1 month	Yes
B.Des. - Design							
Mr. JOSEPH EBENEZER J	AIVPJ7019F	Assistant Professor	10-01-2025	Permanent	Design	0 Years and 4 Months	Yes

Names of full-time teachers	PAN	Designation	Year of appointment	Nature of appointment	Name of the Department	Total years of experience in the same institution	Is the teacher still serving the institution?
Mr.NAVEEN GUNDLAPALLE	AMUPG7561 N	Assistant Professor	08-01-2024	Permanent	Design	1 Years and 4 Months	Yes
Ms. SUSMITHAA V	GYXPS3459A	Assistant Professor	26-11-2024	Permanent	Design	0 Years and 5 Months	Yes

2.4.2 DETAILS OF FULL-TIME TEACHERS WITH PHD / D.M. / M.CH. / D.N.B SUPER SPECIALTY /DSC / DLITT DURING THE YEAR

Name of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year	Qualification (PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?	Year of recognition as a Research Guide	Is the teacher still serving the institution? /If not, when did he/she leave the institution?	Name of the scholar	Month and Year of registration of the scholar
CSE						
Dr.A.Pasumpon Pandian	Ph.D	No		Yes	-	-
Dr. Suresh J	Ph.D	Co-Guide		Yes	-	-
Dr.Arul Sindiya J	Ph.D	No		Yes	-	-
ECE						
Dr. S. Shanthi	Ph.D	Yes	2014	Yes	Ms. Shakilabanu S Karpagam A Thangavel Raj S	1/1/2022 Jan 2025 Jan 2025
Dr. J.Jeyarani	Ph.D	Yes	2019	Yes	Ms. Dhivya S Ms. Buvana R	7/1/2023 Jul-2024

Name of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year	Qualification (PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?	Year of recognition as a Research Guide	Is the teacher still serving the institution? /If not, when did he/she leave the institution?	Name of the scholar	Month and Year of registration of the scholar
Dr. R.Saravanakumar	Ph.D	Yes	2015	Yes	Mr. Muthukumaran C Mr. Syed Mazhar A Mr. Kanagaraj N Mr. Mathivanan K Ms. Chandrakala S	1/1/2022 Jan-2022 Jan-2024 Jan-2024
Dr. P.Selvakumar	Ph.D	NO		Yes	-	-
MECH						
Dr. D.R. Rajkumar	Ph.D	Yes	2022	Yes	-	-
Dr. K. Kannan	Ph.D	No		Yes	-	-
Dr. B. Gobalakrishnan	Ph.D	Yes	2022	Yes	-	-
MBA						
Dr.L.Lakshmanan	Ph.D	Yes	2021	Yes	-	-
S&H						
Dr. M. Helen Selvi	Ph.D	No		Yes	-	-
Dr. Paventhan V T	Ph.D	No		Yes	-	-
Dr. Velvizhi P	Ph.D	No		Yes	-	-
Dr. Manikandan S	Ph.D	No		Yes	-	-

3.2.1 Details of grants received from Government and Non-governmental agencies for research projects, endowments, Chairs in the institution

Name of the Principal Investigator/ Co-Investigator (if applicable)	Department of the Principal Investigator/ Co-Investigator	Name of the Funding Agency	Type (Government/Non-Government)	Funds provided (INR in lakhs)	Month and Year of receiving the grant	Duration of the Project
Dr. S. Shanthi	Chief Mentor	AICTE IDEA Lab	Government	90 Lakhs	Feb 2025	2 Years
Dr. J. Jeyarani	Co ordinator	AICTE IDEA Lab				
Ms. R. Vanitha	Co-coordinator	AICTE IDEA Lab				

3.4.3 DETAILS OF RESEARCH PAPERS PUBLISHED BY FACULTY MEMBERS

<u>S.no</u>	Title of the Paper	Name of the Author(s)	Department of the Author(s)	Name of the Journal	Month and Year of publication	ISSN	Indexing
1	Enhancing multilevel inverters performance for wind energy conversion system using hybrid RPOA-DTRN approach	Mr. G. Venkatesan, HOD	S&H	Electrical Engineering	May-25	Electronic ISSN 1432-0487 Print ISSN 0948-7921	SCI/SCEI
2	The influence of ZnO nanoparticles on mechanical and early-age hydration behaviour of cement paste	Mr. T. Nandakumar, AP	CIVIL	Matéria (Rio J.)	Volume 29 Issue 3, July 2024	ISSN: 1517 - 7076	SCI/SCEI

<u>S.no</u>	Title of the Paper	Name of the Author(s)	Department of the Author(s)	Name of the Journal	Month and Year of publication	ISSN	Indexing
3	Trust Aware Routing Protocol using Hierarchical Manta Ray foraging Optimization algorithm with selfish node detection in MANET	Dr. J. Suresh HoD	CSE	International Journal of communication system	17.02.2025	Print -ISSN: 1074-5351	SCI/SCEI
5	Using Mask R-CNN and distance transform to detect elephants on railway tracks for collision prevention	Mr. S.R. Mathu Sudhanan, AP	CSE	Measurements	Volume 248, 15 May 2025, 116951	Online ISSN: 1873-412X Print ISSN: 0263-2241	SCI/SCEI
6	Hierarchical Attention and Contextual Embedding for Robust Sarcasm Detection	Mrs. R. Anne Pratheeba	CSE	Indian Journal of Science and Technology	31-10-2024	ISSN: 0974-5645	CARE UGC
7	An Analysis of sales service quality at Oxina Hyundai Tiruchirapalli District	Dr. S. Manochandar, AP	MBA	Industrial Engineering Journal	Volume 53, Issue 8, No: 2, July 2024	0970-2555	CARE UGC
8	An Analysis on the influence of E-Commerce Recommendation	Dr. S. Manochandar, AP	MBA	International Journal of modernization in Engineering Technology and Science	Volume 53, Issue 8, No: 2, July 2024	eISSN: 2582 5208	CARE UGC

<u>S.no</u>	Title of the Paper	Name of the Author(s)	Department of the Author(s)	Name of the Journal	Month and Year of publication	ISSN	Indexing
9	An Analysis of Sales Service Quality at Oxina Hyundai, Tiruchirappalli District	Mr. S. Sunil Allan	MBA	Industrial Engineering Journal	March2025	ISSN: 0970-2555	CARE UGC
10	An Investigation on Employee Retention Strategies on the Perception of Employees in Trichy Zone-It Sector	Mrs. A Tharani,	MBA	Industrial Engineering Journal	March2025	ISSN: 0970-2555	CARE UGC
	EXPLORING THE Nexus of Consumer Brand Affinities and Influencing Factors in the FMCG Sector	Dr. L. Lakshmanan,	MBA	Industrial Engineering Journal	March2025	ISSN: 0970-2555	UGC CARE
11	An experimental investigation on copper square electrode wear in electric discharge machining of Hastelloy B2	Dr. P. Velvizhi/AP	S&H	Scientific Reports	14, Article number: 19418 (2024)	ISSN 2045-2322	SCI/SCEI
12	Innovative Wearable Technology for Real-Time Monitoring in COVID-19 Relief Settings	Mr. S. Susindhiran, AP	S&H	ymerdigital	VOLUME 23 : ISSUE 11 (Nov) - 2024	ISSN : 0044-0477	SCI/SCEI

3.4.4 DETAILS OF BOOKS AND CHAPTERS IN EDITED VOLUMES / BOOKS PUBLISHED FACULTY MEMBERS

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
1	A.Shirley Mary Vanitha/AP/English	The role of virtual reality in enhancing English language acquisition	International Conference on "Newer Engineering Concepts and Technology: ICONNECT-2024.	April 2025	Online ISSN 1551-7616 Print ISSN 0094-243X	Scopus
2	A.Shirley Mary Vanitha/AP/English	An empirical study on the impact of film adaptations on english communication skills	International Conference on "Newer Engineering Concepts and Technology: ICONNECT-2024.	April 2025	Online ISSN 1551-7616 Print ISSN 0094-243X	Scopus
3	A.Karthicka	Teaching english language at engineering and technology institutes in India - Problems and remedies	International Conference on "Newer Engineering Concepts and Technology: ICONNECT-2024.	April 2025	Online ISSN 1551-7616 Print ISSN 0094-243X	Scopus
4	Dr. K. Kannan/Dean Academics	Safety Reinvented Fabrication of Glass Cleaning Robot to Enhance Residential Safety Measures	2024 International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES).	April 2025	Electronic ISBN:979-8- 3315-4362-4 Print ISBN:979-8- 3315-4361-7	Scopus
5	Mrs. Sudhapriya/HoD	A Novel Geometric Evaluation of Building Crack Detection and Reporting System using Improved Learning Strategy	2025 International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICSES).	April 2025	Electronic ISBN:979-8- 3315-4362-4 Print ISBN:979-8- 3315-4361-7	Scopus
6	Mrs. V. Mohana Lakshmi/AP	Exploring the Empirical Possibilities	2026 International Conference on Innovative Computing,	April 2025	Electronic ISBN:979-8-	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
		Soil Quality Assessment System using Internet of Things Technology	Intelligent Communication and Smart Electrical Systems (ICSES).		3315-4362-4 Print ISBN:979-8-3315-4361-7	
7	Dr. Lakshmanan/HoD, Mrs. Tharani, AP, & Mrs. Mohanapriya/AP	Human Resources Management & AI	RB International publication	April 2025	ISBN: 978-93-48151-21-6	Book
8	Mrs.H.Asra Jabeen, AP/ECE	Unraveling the Potential of 6G Wireless Communication Systems in Next-Generation Networks	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET).	March 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
9	Mrs. J.S.Jenin, AP/ECE	Revolutionizing Connectivity and Data Processing in IoT Ecosystems through Edge Computing	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET).	March 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
10	Mrs. Jenifa/AP CSE	Enhancing Cybersecurity in the Digital Age with Machine Learning for threat Detection and Prevention	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)	March 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD)	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
					ISBN:979-8-3503-8861-9	
11	T.Amutha/HoD	Implementing Multi-factor Authentication in cloud services for enhanced security	2024 International Conference on Recent Advances in Science and Engineering Technology (ICRASET)	March 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
12	T.Amutha/HoD	Predictive Analysis of Consumer Behavior Using Supervised Learning Techniques	Second International Conference on Computational and Characterization Techniques in Engineering & Sceinces (IC3TES)	February 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
13	Dr.J.Suresh/ HoD	Exploring Advancements in 6G wireless Networks for the future of high speed connectivity.	Second International Conference on Computational and Characterization Techniques in Engineering & Sceinces (IC3TES)	February 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
14	Mrs.Rubitha	Harnessing Hierarchical Attention Networks for Effective Document Classification in Handling Long Texts	2024 International Conference on C ybernation and Computation (CYBERCOM)	February 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD)	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
					ISBN:979-8-3503-8861-9	
15	Mrs. R. Vanitha, AP	Improving Image Generation Robustness with Adversarial Autoencoder for Enhanced Quality and Stability	Second International Conference on Computational and Characterization Techniques in Engineering & Sciences (IC3TES)	February 2025	Electronic ISBN:979-8-3503-8860-2 Print on Demand(PoD) ISBN:979-8-3503-8861-9	Scopus
16	Mrs. R. Deepalakshmi, AP	Optimizing Energy Efficient Routing in wireless sensor networks via Genetic Algorithm for Enhanced performance	2024 International Conference on Cybernation and Computation (CYBERCOM)	February 2025	Electronic ISBN:979-8-3315-4234-4 Print on Demand(PoD) ISBN:979-8-3315-4235-1	Scopus
17	Dr.J.Jeyarani/ HoD	Performance analysis of SOA based all optical logic gates over FSO channel	Advances in All-Optical Communication	February 2025	Online ISBN: 978-0-7503-5623-7 • Print ISBN: 978-0-7503-5621-3	Scopus
18	D.R. Rajkumar, HOD Mech	Characterization of Mechanical, Thermal, and Chemical Properties of Natural Fiber Composites: A Case Study of Bamboo Leaves and Coconut Leaves	Advances in Design, Materials, Manufacturing and Surface Engineering for Mobility (ADMMS 2025)	February 2025	ISSN: 0148-7191 e-ISSN: 2688-3627	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
19	D.R. Rajkumar, HOD Mech	Vibrational, Thermal and Mechanical Performance Analysis of Hybrid Composite Plates Composed of Kenaf and Ridge Gourd Fibers with Waste Plastic Materials	Advances in Design, Materials, Manufacturing and Surface Engineering for Mobility (ADMMS 2025)	February 2025	ISSN: 0148-7191 e-ISSN: 2688-3627	Scopus
20	Dr.S.Shanthi, Principal	Recurrent Neural Network-Based Dynamic Cooling Adjustment for Energy-Efficient Air Conditioning with IoT Sensors	2024 First International Conference on Innovations in Communications, Electrical and Computer Engineering (ICICEC)	December 2024	Electronic ISBN:979-8-3503-7651-7 Print on Demand(PoD) ISBN:979-8-3503-7652-4	Scopus
21	Mrs. R. Ranitha, AP	AI-Driven Intelligent IoT Systems for Real-Time Food Quality Monitoring and Analysis	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-8427-7	Scopus
22	Mr.R. Selvamanikanadan	Cloud-Powered Virtual Doctor Robots for Enhancing Elderly Care and Chronic Disease Management with Recurrent Neural Networks	International Conference on Electrical,Electronics,Information and Communication Technologies,ICEEICT 2024,Trichirappalli	26.07.2024	Electronic ISBN:979-8-3503-6908-3 Print on Demand(PoD) ISBN:979-8-3503-6909-0	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
23	Mrs. R. Sasikala, AP	Machine Learning-Enhanced Analysis of Genomic Data for Precision Medicine	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-7378-3	Scopus
24	Mrs. R. Sasikala, AP	An Efficient Dimensionality Reduction Techniques to Data,Data Visualization	2024 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI)	October 2024	Electronic ISBN:979-8-3503-7378-3	Scopus
25	Dr. M. Jothi	Exploring the Effectiveness of Deep Learning in Audio Compression and Restoration	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-8427-7	Scopus
26	Mrs. S.Nageshwari, AP	Optimized Data Storage Algorithm of IoT Based on Cloud Computing in Distributed System	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-7378-3	Scopus
27	Mrs. Jenila, AP	Optimizing Healthcare Delivery through Cloud Based Clinical Decision Support Systems	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-7378-3	Scopus
28	Mr. K Jeeva, AP	Algorithm-Driven Optimization of Cloud Computing Architectures for	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-8427-7	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
		Superior Data Security and Efficiency				
29	Mr. K.Saravanan, AP	Cloud-Enhanced Machine Learning Models for Predictive Maintenance in Industrial IoT	2024th International Conference on Trends in Quantum Computing and Emerging Business Technologies.	October 2024	Electronic ISBN:979-8-3503-8427-7	Scopus
30	Mr. M. Mohammed Nizarudeen, AP/CSE	Machine Learning for Climate Change Impact Assessment and Adaptation Planning	2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies	March 2024	Electronic ISBN:979-8-3503-8427-7	Scopus
31	Mrs. M. Jothi, AP/AI&DS	Traffic sign recognition based on soft non - maximum suppression algorithm using SVM classification	AIP Conf. Proc. 3180, 030007 (2024)	August 2024	Online ISSN 1551-7616 Print ISSN 0094-243X	Scopus
32	Mr. N. Ganesh, AP/Mech	Parametric optimization of sand-casting pattern fabricated using fused deposition modelling	AMPSE2024 - International Conference on Advanced Material processing and Sustainable Energy	August 2024	Electronic ISSN 3005-0731	Scopus
33	Dr. S. Manochandar, AP/MBA	Semantic Analysis and Machine Learning Techniques for Enhancing Content-Based Image Retrieval	International Conference on Mechanical and Energy Technologies	August 2024	Print ISBN : 978-981-97-2715-5, Online ISBN : 978-981-97-2716-2, Series ISSN 2190-3018	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
34	Ms.M.Anitha/AI&DS	Exploring Cutting-Edge Machine Learning and Data Mining Techniques for Enhancing Big Data Management with Advanced Algorithmic Strategies for Optimal Data Processing and Analysis	2nd International Conference on Advances in Information Technology	July 2024	Electronic ISBN:979-8-3503-8386-7	Scopus
35	Dr.A.Pasumpon Pandian, Dean (R&D)	Advancing Cloud Security Frameworks Implementing Distributed Ledger Technology for Robust Data Protection and Decentralized Security Management in Cloud Computing Environments	2nd International Conference on Advances in Information Technology	July 2024	Electronic ISBN:979-8-3503-8386-7	Scopus
36	Dr.A.Pasumpon Pandian, Dean (R&D)	Dynamic Topology Management in Ad-Hoc Networks for Improved Performance	2nd International Conference on Advances in Information Technology	July 2024	Electronic ISBN:979-8-3503-8386-7	Scopus
37	Mr.K.Mahadevan, AP/CSE	Enhancing Medical Image Diagnosis with Convolutional Neural Networks	2nd International Conference on Advances in Information Technology	July 2024	Electronic ISBN:979-8-3503-8386-7	Scopus

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Indexing
38	Ms.M.Sasikala, AP/ECE	IoT-Driven Predictive Maintenance in Industrial Settings through a Data Analytics Lens	2024 International Conference on Trends in Quantum Computing and Emerging Business Technologies	March 2024	Electronic ISBN:979-8-3503-8427-7	Scopus
39	Dr.J.Jeyarani, Dean (IQAC)	Impact of IoT Data Integration on Real-Time Analytics for Smart City Management	4th International Conference on Communication and Signal Processing, ICCSP 2024	April 2024	Electronic ISSN: 2836-1873 Print on Demand(PoD) ISSN: 2836-1865	Scopus

3.4.4 b DETAILS OF PATENTS PUBLISHED FACULTY MEMBERS

Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Applicant/s Name	Title of the Patent	Patent Filed Date (DD/MM/YYYY)	Patent Published Date / Granted Date (DD/MM/YYYY)
1	202541035489	Published	Dr. B. Gobalakrishnan	Real-Time Monitoring of Industrial Emissions Using IOT and AI	11.04.2025	02.05.2025
2	202541035499	Published	Mrs. B. Shanthasheela	IOT-Based Automatic Medical Dispatcher for Rural Zones With Dynamic Telemonitoring	11.04.2025	02.05.2025
3	202541035490	Published	Mrs. J. Jenila	Efficient heat stress management in work environments through wearables and cloud-enabled systems	11.04.2025	02.05.2025
4	202441098212	Published	Mrs. K.B. Padmasree	Development of a Music Therapy System to Support the Alcoholism Recovery	12.12.2024	20.12.2024
5	202341068639	Published	Mr.Sriram Sundar.S	Internet of Things Controlled Context based Targeting Digital Advertisement Methodologies in Wearable Gadgets	12-10-2023	27/10/2024
6	425080-001	Published	D.R. Rajkumar, HOD Mech	Manually Operated Floor Mopper	29.07.2024	13.09.2024

7	420674-001	Published	D.R. Rajkumar, HOD Mech	Tender Palmyra Fruit Cutter	20.06.2024	23.08.2024
8	202441052075	Published	Mr. Vetri Aadithiya AP/Civil	FPGA Based Traffic Signal Monitoring System for Safety	08-07-2024	19/07/2024
9	202441052089	Published	Mr. J. Joshua Sakunth AP/Civil	Implementation Of Waste and Garbage Recycling Vending Machine	08-07-2024	19/07/2024
10	202441052074	Published	Mrs. Nanthini AP/Civil	Internet of Things Based Smart Traffic Signal Monitoring and Controlling System for City	08-07-2024	19/07/2024

3.6.2 DETAILS OF AWARDS AND RECOGNITION RECEIVED BY THE INSTITUTION, ITS TEACHERS AND STUDENTS FOR EXTENSION ACTIVITIES FROM GOVERNMENT / GOVERNMENT-RECOGNISED BODIES

Name of the Institution / Teacher / Student	Name of the Award/ Recognition	Name of the Awarding Body/Agency (Government/Government-recognised agencies/bodies)	Month and Year of award
CARE College of Engineering	Funded Unit - 202414020 (Recognition)	NSS Cell-Anna University, Chennai	2024-2025
CARE College of Engineering	Best Social Service Activity Award for Donating Blood Consistently	Victory Blood Bank, Trichy	2024-2025

3.6.3 DETAILS OF EXTENSION AND OUTREACH PROGRAMMES CONDUCTED BY THE INSTITUTION THROUGH NSS/NCC/RED CROSS/YRC ETC.,

Name of the Activity	Organising Unit/ Agency/ Collaborating Agency	Name of the Scheme	Month and Year of the activity	Number of students who participated in such activities
Poster Making competition	Women empowerment Cell & Sexual Harassment Redressal Cell	Gender Equity	08.02.2025	23
Elocution	Women empowerment Cell & Sexual Harassment Redressal Cell	Women Empowerment	13.03.2025	15
Awareness Programme	Women empowerment Cell	Cancer awareness	24.10.2024	148

3.7.2 DETAILS OF FUNCTIONAL MOUS WITH INSTITUTIONS OF NATIONAL, INTERNATIONAL IMPORTANCE, OTHER UNIVERSITIES, INDUSTRIES, CORPORATE HOUSES ETC.,

Sl. No.	Name of the institution/ industry/ corporate house	Month and Year of signing MoU	Duration
Department of AI & DS			
1	MOU with Ambit Automation, Chennai	23-04-2025	2 years
Department of CIVIL			
1	MOU with Salem Surveying	06.03.2024	2 Years
Department of CSE			
1	MoU with Green Soft Technologies	10.05.2025	2 Year
2	OLIR Design Pvt. Ltd., Tanjore	10.05.2025	2 Year
Department of MECH			
1	MoU with TRYCAE	28-08-2024	3 years
2	MoU with Louka Engineering	10-04-2025	3 years
Department of S&H			
1	GWT Education Private Limited, Trichy	09.10.2024	3 years

4.2.2 INSTITUTION HAS SUBSCRIBED TO E-LIBRARY RESOURCES

Library resources	Details of memberships/subscriptions	Expenditure on subscription to e-journals and e-books (INR in lakhs)	Total Library Expenditure
Books	343	7,89,965.538	12,46,112.538
Journals	90	3,74,385	
e-journals	DELNET (11484) + Jgate (59299) = 70783	13570(DELNET)+ 68192 (Jgate)= 81,762	
e-books	DELNET (10664)	13570	
Shodhganga	Open Source	Open Source	

5.1.1 NUMBER OF STUDENTS RECEIVING SCHOLARSHIPS AND FREESHIPS PROVIDED BY THE GOVERNMENT

Name of the scheme	Number of students receiving scholarships and free ships provided by the Government during the year	
	Number of students	Amount
Post matric scholarship scheme	169	1,01,92,000
BC&MBC Scholarship scheme	351	20,66,995
First graduate Scholarship	335	83,75,000
7.5% Scholarship scheme	58	51,65,000
Pudhumai Penn Scheme	51	1000 Per month
Tamil Pudhavan	81	1000 Per month

5.1.2 NUMBER OF STUDENTS RECEIVING SCHOLARSHIPS AND FREESHIPS PROVIDED BY THE INSTITUTION AND NON-GOVERNMENT AGENCIES

Name of the scheme	Number of students receiving scholarships and free ships provided by the institution during the year	
	Number of students	Amount
Fees concession -Management	217	56,70,575
Peer Tutor Concession	74	1,29,999
Merit scholarship	589	16,29,500

5.1.3 THE FOLLOWING CAPACITY DEVELOPMENT AND SKILL ENHANCEMENT ACTIVITIES ARE ORGANISED FOR IMPROVING STUDENTS' CAPABILITIES

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
AI&DS			
Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	2024-25	III CSE (85)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Communication Skill	2024-25	II CSE (85)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Aptitude Training	2024-25	III CSE (85)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
CIVIL			

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
Mock Interview	2024-25	IV Year	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Boot Camp Training Program	2024-25	IV Year	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
CSE			
Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	2024-25	III CSE (107)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Communication Skill	2024-25	II CSE (116)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Aptitude Training	2024-25	III CSE (107)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Awareness of trends in Computer technology	2024-25	III CSE (107)	Chelci Jisha, Associate Consultant, Masteck
ECE			
Tech Debate (AI)	2024 - 25	II - ECE (53)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Simplification	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Logical Reasoning	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Group Discussion	2024 - 25	II - ECE (53)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Problems on HCF & LCM	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Letter and Symbol Series	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Time and Work	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
Self Introduction	2024 - 25	II - ECE (53)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Time and distance	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Problems on numbers	2024 - 25	II - ECE (53)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Debate	2024 - 25	II - ECE (53)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Self Introduction	2025 - 25	III - ECE (25)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Percentage	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Calendar	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Group Discussion	2025 - 25	III - ECE (25)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Time Speed Distance	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Boats & Streams	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Problems on Trains	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Group Discussion	2025 - 25	III - ECE (25)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Race	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
Age	2025 - 25	III - ECE (25)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Numbers, LCM and HCF	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Work and Wages	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Time Speed Distance	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Trains, Boats and Streams	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Percentages	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Ratio Proportion and Partnership	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Age	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Profit and Loss	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Simple Interest & Compound Interest	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Permutation and Combination	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Probability	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Clocks & Calendars	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Race	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Data Interpretation	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
Group Discussion	2024-25	IV-ECE(24)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Number Series	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Letter and Symbol Series	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Logical Problems	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of engineering.
Pipes and Cistern	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of engineering.
Odd Man Out and Series	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Average	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Height and Distance	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Square Root and Cube Root	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Alligation or Mixture	2024-25	IV-ECE(24)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
MECH			
Tech Debate (AI)	2024-25	II MECH (23)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Simplification	2024-25	II MECH (23)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Logical Reasoning	2024-25	II MECH (23)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Group Discussion	2024-25	II MECH (23)	Mrs. Amba Bharati, Communication Trainer,

Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
			CARE College of Engineering.
Problems on HCF & LCM	2024-25	II MECH (23)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Letter and Symbol Series	2024-25	II MECH (23)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Self Introduction	2024-25	III MECH (28)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Percentage	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Calendar	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Group Discussion	2024-25	III MECH (28)	Mrs. Amba Bharati, Communication Trainer, CARE College of Engineering.
Time Speed Distance	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Boats & Streams	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Problems on Trains	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Race	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.
Age	2024-25	III MECH (28)	Mr. T. Vijayakumar, Aptitude Trainer, CARE College of Engineering.

5.2.1 NUMBER OF OUTGOING STUDENTS WHO GOT PLACEMENT

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
ARTIFICIAL INTELLIGENCE & DATA SCIENCE						
1	Abinaya S	9894603026	abinaya.s1@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
2	Abishek C	6382034250	abishek.c@care.ac.in	B.Tech(AID S)	GlowLogics Solutions Pvt Ltd	4.2 LPA
3	Abishek Kumar S	9360686110	abishekkumar.s@care.ac.in	B.Tech(AID S)	RND SOFTECH	2.54LPA
4	Adeeb M	9342406482	adeeb.m@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
5	Akshaya R	9043685901	akshaya.r@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
6	Aravind Samy C	9080347770	aravindsamy.c@care.ac.in	B.Tech(AID S)	Ack Rock	2.54 LPA
7	Arshin K H	9003458217	arshin.kh@care.ac.in	B.Tech(AID S)	VDart Global Capability Center, Trichy	2.54 LPA
8	Arul Palaniappa S	8825635566	arulpalaniappa.s@care.ac.in	B.Tech(AID S)	QSpiders,Bengaluru	
9	Arunnath R	6380157438	arunnath.r@care.ac.in	B.Tech(AID S)	RND SOFTECH	2.54LPA
10	Balaji C	9342138090	balaji.c@care.ac.in	B.Tech(AID S)	Peace Hevan	1.2 LPA
11	Chandana Shree S	8300724870	chandana shree.s@care.ac.in	B.Tech(AID S)	VDart Global Capability Center, Trichy	2.25 LPA
12	Chandru S	9363605045	chandru.s@care.ac.in	B.Tech(AID S)	RND SOFTECH	2.54LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
13	Dharana Shri K	9345141476	dharanashri.k@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
14	Dharshini K	6383106864	dharshini.k@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
15	Dinesh Babu J	7904656652	dineshbabu.j@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
16	Harish S	9344959325	harish.s@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
17	Helan Suja R	9360471307	helansuja.r@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
18	Jayashree M	9345533153	jayashree.m@care.ac.in	B.Tech(AID S)	VDart Global Capability Center, Trichy	2.25 LPA
19	Jeevaraj K	9345860979	jeevaraj.k@care.aci.n	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
20	Karthick R	9360398477	karthick.r@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
21	Monica Pushpa X	8754155433	monicapushpa.x@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
22	Nathan Adaikalaraj X	6381477261	nathanadaikalaraj.x@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
23	Navajeevan S	9489238085	navajeevan.s@care.ac.in	B.Tech(AID S)	Solidpro, Chennai	5.75 LPA
24	Naveenkumar S	9080056482	naveenkumar.s@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
25	Naveen Prasanth V	9361278774	naveenprasanth.v@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
26	Nithish S	9710347672	nithish.s@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
27	Premkumar V	6385382658	premkumar.v@care.ac.in	B.Tech(AID S)	Ack Rock	2.54 LPA
28	Priyadharshini R	7604844159	priyadharsini.r@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
29	Quiny Christabel R	8220821977	quinychristabel.r@care.ac.in	B.Tech(AID S)	Ninjacart/63Ideas Infolabs Pvt Ltd, Bengaluru	7 LPA
30	Rahul M	8072338103	rahul.m@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
31	Sakthi M	6380668785	sakthi.m@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem,V Dart Global Capability Center, Trichy	2.4 LPA
32	Saravanan V	7397647477	saravanan.v@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
33	Shaafia Parveen K	8870657747	shaafiaparveen.k@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
34	Shinora Thomas T	9363491058	shinorathomas.t@care.ac.in	B.Tech(AID S)	VDart Global Capability Center, Trichy	2.25 LPA
35	Sumithra A	9952078841	sumithra.a@care.ac.in	B.Tech(AID S)	Pentagon Space Pvt Ltd	2.54 LPA
36	Swethika Kowsalya M	7871478030	swethikakowsalya.m@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
37	Tamil Raj D	9894551634	tamilraj.d@care.ac.in	B.Tech(AID S)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
38	Vijay V.S.	9344483642	vijay.vs@care.ac.in	B.Tech(AID S)	RND SOFTECH	2.54 LPA
39	Vimal M	8925336818	vimal.m@care.ac.in	B.Tech(AID S)	S S Group of Companies,Salem	2.4 LPA
CIVIL ENGINEERING						
1	Christina A	6382865168	christiana.a@care.ac.in	BE(Civil)	S S Group of Companies,Salem	2.4 LPA
2	Mariya Clendon T	9159239875	mariyaclendon.t@care.ac.in	BE(Civil)	S S Group of Companies,Salem	2.4 LPA
3	Muthuram M	9629454056	muthuram.m@care.ac.in	BE(Civil)	Aarbee structures coimbatore	2.52 LPA
4	Sneha V	6374504961	mariyaclendon.t@care.ac.in	BE(Civil)	S S Group of Companies,Salem	2.4 LPA
COMPUTER SCIENCE AND ENGINEERING						
1	Ahamed Buhari A	7904573581	ahamedbuhari15@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
2	Anish Roshan A	9344425362	anishroshan@485@gmail.com	BE(CSE)	VDart Global Capability Center, Trichy	2.25 LPA
3	Arul Kumaran A	6383706923	arul3741451@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
4	Aryan Reddy	6301136279	allamuriaryan.reddy@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
5	Bala P	6483518392	bala.p@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
6	Bharath Kumar S	6380478073	barathsenthil002@gmail.com	BE(CSE)	KG Invicta Services Private Limited	2.62 LPA
7	Daniyal Rax T	7812829037	daniyalrax.t@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
8	Dhillipan R	8148007665	dhillipan.r@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
9	Ijas Ahamed S	7810026702	ijasclass@gmail.com	BE(CSE)	VDart Global Capability Center, Trichy	2.25 LPA
10	Janani K	9514416226	kjanani841@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
11	Janani K	9514416226	kjanani841@gmail.com	BE(CSE)	RND SOFTECH	2.52 LPA
12	Janani K	9514416226	kjanani841@gmail.com	BE(CSE)	Omega Healthcare	2.52 LPA
13	Janani K	9514416226	kjanani841@gmail.com	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
14	Kanimozhi S	9787650359	kanimozhi.s@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
15	Karunyanathan K	9345599899	karunyanathan.k@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
16	Karunyanathan K	9345599899	karunyanathan.k@care.ac.in	BE(CSE)	QSpiders,Bengaluru	
17	Keerthana S	9940384235	keerthisubramaniyan25@gmail.com	BE(CSE)	Pentagon Space Pvt Ltd	
18	Kotagiri Narasimha Rao	9515673585	kotagirinarasimharao@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
19	Krishtapathi Pavan Kumar	9963835096	pavankumar.k@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
20	Krishtapathi Pavan Kumar	9963835096	mahalakshmisivaram01@gmail.com	BE(CSE)	QSpiders,Bengaluru	
21	Mahalakshmi S	9944574610	mahalakshmisivaram01@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
22	Mahalakshmi S	9944574610	mahalakshmisivaram01@gmail.com	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
23	Maheswaran R	8148017929	maheswaran.r@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
24	Manikandavasan S	8675111392	m45589207@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
25	Mohamed Naveeth B	9360282906	naveethm26@gmail.com	BE(CSE)	VDart Global Capability Center, Trichy	2.25 LPA
26	Nagappan S	7598456707	nagappanshanmugam2002@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
27	Narenthirakumar G	8148325505	narenthirakumar1669@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
28	Nawfiya M	9487029938	nawfiyanawfiya204@gmail.com	BE(CSE)	VDart Global Capability Center, Trichy	2.25 LPA
29	Nawfiya M	9487029938	nawfiyanawfiya204@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
30	Nithyasri G	9942355499	nithyasri3132004@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
31	Nithyasri G	9942355499	nithyasri3132004@gmail.com	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
32	Padarthi Sandeep	9080985981	padarthisandeep.s@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
33	Prabhu V	9080985981	prabhu.v.cse@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
34	Priya Dharshine E	8122247715	priyadharshinie824@gmail.com	BE(CSE)	Omega Healthcare	2.52 LPA
35	Raphael	7339134465	raphael.d@care.ac.in	BE(CSE)	QSpiders,Bengaluru	
36	Reena A R	9655904116	reenaar83@gmail.com	BE(CSE)	VDart Global Capability Center, Trichy	2.25 LPA
37	Riba Sharon J B	9342592984	ribasharon21@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
38	Sangili Saravana M	9345580733	mssaravana427@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
39	Sangili Saravana M	9345580733	sangilisaravana.m@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
40	Santhosh M	7092100904	santhosh.m@care.ac.in	BE(CSE)	RND SOFTECH	2.52 LPA
41	Shaam Sundar B	9345410873	shaamsundar.b@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
42	Shaik Firoz	8790937134	shaikfiroz.s@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
43	Shamrin Nisha H	8754779891	shamrinnisha04@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
44	Shamrin Nisha H	8754779891	shamrinnisha04@gmail.com	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
45	Shanmuga Srinithi	9345140984	shanmugasrinithi.t@care.ac.in	BE(CSE)	QSpiders,Bengaluru	
46	Sivakarthick M	9677797244	sivakarthick.m@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
47	Sriram Manikandan C	9500882979	srirammanikadan98@gmail.com	BE(CSE)	Ta Sa IT Services Ltd	2.25 LPA
48	Sriram S	6383440509	sriram.s@care.ac.in	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
49	Subash S	9942463941	sugar.chandru84@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
50	Swetha M	9894631888	swethamanikandan476@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
51	Ulava Manoj Chowdari	9014864467	ulavamanojchowdari@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
52	Vaishnavi A S	7904273590	vaishnavias2004@gmail.com	BE(CSE)	Omega Healthcare	2.52 LPA
53	Vaishnavi As	7904273590	vaishnavias2004@gmail.com	BE(CSE)	RND SOFTECH	2.52 LPA
54	Vasundhara R N	6374187701	imvasul709@gmail.com	BE(CSE)	MASTEK	4.00 LPA
55	Vengateshwaran A	6374461442	vengateshwaran.a@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
56	Vidhya R	8870906848	vidhya.r@care.ac.in	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
57	Vishnu R	6369813135	vishnu.r@care.ac.in	BE(CSE)	RND SOFTECH	2.52 LPA
58	Vishnu R	6369813135	vishnu.r@care.ac.in	BE(CSE)	Omega Healthcare	2.52 LPA
59	Vishvashree G R	8680082765	vishvashree23@gmail.com	BE(CSE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
60	Vishvashree G r	8680082765	vishvashree23@gmail.com	BE(CSE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
61	Yaswin Kumar	9345185507	yaswinkumar.m@care.ac.in	BE(CSE)	QSpiders,Bengaluru	
62	Yogesh M	6380821284	yogesh.m@care.ac.in	BE(CSE)	Ta Sa IT Services Ltd	2.25 LPA
ELECTRONICS AND COMMUNICATION ENGINEERING						
1	ARASU C	9080975042	arasu.c@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
2	AROCKIYA JAYARAJ S	6385873470	arockiyajayaraj.s@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
3	CHARUKESI S	6374855748	charukesi.s@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
4	ESWARAMOORTHIM	7094553338	eswaramoorthi.m@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
5	HANISH K A	6380166852	hanish.ka@care.ac.in	BE(ECE)	Delphi TVS Technologies	2.57 LPA
6	HELEN PRICILLA X	8526283464	helenpricilla.x@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
7	KAYAL VIZHI R	8438884085	kayalvizhi.r@care.ac.in	BE(ECE)	VDart Global Capability Center, Trichy	2.25 LPA
8	KOWSIKA S	6369511456	kowsika.s@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
9	MEGANATH V	9952630310	meganath.v@care.ac.in	BE(ECE)	VDart Global Capability Center, Trichy	2.25 LPA
10	NOVA AROCKIA RAJ V	7604983426	novaarockiaraj.v@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
11	REEGAN RUSOUL L	9342816960	reeganrusoul.l@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
12	RIYAZ KHAN S	8610199264	riyazkhan.s@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
13	SAKTHIVEL N	9940867202	sakthivel.n@care.ac.in	BE(ECE)	Tessolve Semiconductor Private Limited	4.13 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
14	SAMRUTH SRIRAM D	9025345640	samruthsriram.d@care.ac.in	BE(ECE)	VDart Global Capability Center, Trichy	2.25 LPA
15	SANTHOSH K	8056790502	santhosh.k@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
16	SUBHIKSHA S	8870071227	subhiksha.s@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
17	SUDHARSAN R	8778149038	sudharsan.r@care.ac.in	BE(ECE)	Delphi TVS Technologies	2.57 LPA
18	SUJITHA R	8098706304	sujitha.r@care.ac.in	BE(ECE)	Delphi TVS Technologies	2.57 LPA
19	SURIYAPRABU P	9345797956	suriyaprabu.p@care.ac.in	BE(ECE)	Delphi TVS Technologies	2.57 LPA
20	THARUNIKA M E	6383326216	tharunika.me@care.ac.in	BE(ECE)	GlowLogics Solutions Pvt Ltd	4.2 LPA
21	UMAMAGESHWAR I K	8778833427	umamageshwari.k@care.ac.in	BE(ECE)	Schneider Electric India Pvt Ltd,Chennai	2.52 LPA
MECHANICAL ENGINEERING						
1	M.Ameer Amsa	7092458643	ameeramsa.m@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
2	S.Barath	7550369178	barath.s@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
3	A.Bharathiraj	9361240051	bharathiraj.a@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
4	S.Dinesh kumar	9361611988	dineshkumar.s3@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
5	K.Hariharan	6382018729	hariharan.k@care.ac.in	BE(Mech)	S S Group of Companies,Salem	2.4 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
6	B.Sheik Dawood	7094901991	sheikdawood.b@care.ac.in	BE(Mech)	VDart Global Capability Center, Trichy	2.25 LPA
7	R.Suraj	7418208002	suraj.r@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
8	A.L.Surya	8608682935	surya.al@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
9	N.Velliyangiri	8015793757	velliyangiri.n@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
10	A.Anish Jovin	9345611758	anishjovin.a.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
11	S.Arthi	9500951148	arthi.s.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
12	P.Balamurugan	9344506369	balamurugan.p.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
13	R.Baranitharan	9361762255	baranitharan.r.mech@care.ac.in	BE(Mech)	VDart Global Capability Center, Trichy	2.25 LPA
14	J.Edwid Clarence	9384322387	edwidclarance.j.mech@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
15	G.Gowtham	7373343973	gowtham.g.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
16	K.Kalimuthu	9787328687	kalimuthu.k.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
17	Mohamed Humayun Basha	7708453598	mohamedhumayunbasha.mech@care.ac.in	BE(Mech)	VDart Global Capability Center, Trichy	2.25 LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
18	P.Mohan Raj	6374371087	mohanraj.p.mech@care.ac.in	BE(Mech)	S S Group of Companies,Salem	2.4 LPA
19	M.Muthu Kumar	9344887170	muthukumar.m.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
20	P.Nandha Kumar	9080750509	nandhakumar.p.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
21	T.Parthasarathi	8925663159	parthasarathi.t.mech@care.ac.in	BE(Mech)	S S Group of Companies,Salem	2.4 LPA
22	A.Praveen	7397597527	praveen.a.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
23	D.Ramanan	7092591440	ramana.d.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
24	J.Richard Ebinazer	7092455247	richardebinazer.j.mech@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
25	D.Rubin Raj	9360832169	rubinraj.d.mech@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
26	M.Sathish	9952857478	sathish.m.mech@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
27	A.Sudharsan	6379382874	sudharsan.a.mech@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
28	R.Sudharsan	7305731709	sudharsan.r.mech@care.ac.in	BE(Mech)	Anand Engineering Products Pvt Ltd	1.8 LPA
29	P.Thirumurugan	9363402440	thirumurugan.p@care.ac.in	BE(Mech)	Delphi TVS Technologies	2.57 LPA
MASTER OF BUSINESS ADMINISTRATION						
1	BALAJI C	9942029652	balaji.c22@care.ac.in	MBA	DMart	4.2 F + 1 V LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
2	BHARATHI P	9677799613	bharathi.p@care.ac.in	MBA	Annai Motors (Royal Enfield)	1.8 LPA
3	BOOMIKA M	6381755346	boomika.m20@care.ac.in	MBA	VDart	1.8 F + V LPA
4	DEV ASHWANTH SAI S A	9489360882	devashwanthsai.sa@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA
5	GURU PRASATH C	9360826349	guruprasath.c@care.ac.in	MBA	VDart	1.8 F + V LPA
6	HARIHARAN V	7358923555	hariharan.v@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA
7	HARIVASAN P	6369148113	harivasan.p@care.ac.in	MBA	Annai Motors (Royal Enfield)	1.8 LPA
8	KAVIALAGAN A	7010843387	kavialagan.a@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA
9	LINGESHWARAN K S	8667044726	lingeshwaran.ks@care.ac.in	MBA	Rane Brakes	2.5 LPA
10	MAHA LAKSHMI M	9384172035	mahalakshmi.m@care.ac.in	MBA	Reliance Nippon Insurance	2.5 F + V LPA
11	MANOJ KUMAR B	9943217434	manojkumar.b@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA
12	MAYOURI R	7200845745	mayouri.r@care.ac.in	MBA	VDart	1.8 F + V LPA
13	MERVIN JOSEPH A	8883833373	mervinjoseph.a@care.ac.in	MBA	DMart	4.2 F + 1 V LPA
14	PRAGATHEESWARAN M	9942134197	pragatheeswaran.m@care.ac.in	MBA	DMart	4.2 F + 1 V LPA
15	PRATHIKSHA V	8903824856	prathiksha.v@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA

S.No	Name	Contact Number	Email-Id	Programme completed	Name of the employer with contact details	Pay package at the time of appointment
16	RANJANI B	6379854744	ranjani.b@care.ac.in	MBA	DMart	4.2 F + 1 V LPA
17	RASIGA PRIYA L L	9944817918	rasigapriya.ll@care.ac.in	MBA	Annai Motors (Royal Enfield)	1.8 LPA
18	SATHIYA NARAYANAN J L	8760138667	sathiyarayanan.jl@care.ac.in	MBA	DMart	4.2 F + 1 V LPA
19	SHANAVAS Y	9944054296	shanavas.y@care.ac.in	MBA	Big Basket	3.5 LPA
20	SUBALAKSHMI R	8098573882	subalakshmi.r@care.ac.in	MBA	Dial Karaikudi	1.56 F + V LPA
21	TAMILSELVAN K	8072250410	tamilselvan.k@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA
22	VIGNESH.G	9344014315	vignesh.g@care.ac.in	MBA	Glow Logics	4.2 F + 1 V LPA

5.2.3 DETAILS OF STUDENTS WHO QUALIFIED IN STATE/ NATIONAL/ INTERNATIONAL EXAMINATIONS

Registration number/Roll number for the exam	Names of students who appeared				
	NET	IIT-JAM	SLET/SET	JRF	GATE
810721243022	-	-	-	-	Jayanth Thiraviam M
810722243026	-	-	-	-	Junaith Ali Kareem A A
810722114307	-	-	-	-	Saktheevel R
810722114007	-	-	-	-	Edwin Roshan S
810722114302	-	-	-	-	Ajay Krishna R G
810722114305	-	-	-	-	Kamalesh S

**5.3.1 DETAILS OF AWARDS/MEDALS FOR OUTSTANDING PERFORMANCE IN SPORTS AND/OR CULTURAL ACTIVITIES
AT INTER-UNIVERSITY / STATE /NATIONAL / INTERNATIONAL EVENTS**

<u>S.N</u> <u>o</u>	Name of the Event	Achievement	Place Date	Name of the Student	Department	Register Number
1	Cricket (men)	IIIrd Place	Saranathan Trichy, (03.10.2024,04.10.2024 &05.10.2024)	Hariharan V	MBA II	810723631021
				Tharunraja M	CIVIL III	810722103013
				Antony K	MBA II	810723631002
				Vengateshwaran A	CSE IV	810721104057
				Renish Roshan K	AI&DS III	810722243058
				Vimal M	AI&DS IV	810721243057
				Vebakar S K	CSE III	810722104114
				Logeswaran K	AI&DS III	810722243033
				Akash N	AI&DS III	810722243005
				Riswan Ahamed M	MECH III	810722114017
				Vijay R	ECE II	810723106060
				Mohamed Nafeez K M	AI&DS III	810722243041
				Praveen V	AI&DS III	810722243054
				Firoz Muhammed Md	ECE	810724106015 T
Thirukameshwaran S	AI&DS I	810724243113 T				
Santhosh Kumar.K	CSE II	810723104097				
2	Taekwondo (men)	GOLD	Stella Mary's college Nagercoil (09.10.2024&10.10.202 4)	Kishore K	AI&DS I	810724243049 T
		BRONZE		Logeshwaran G	AI&DS I	810724243055 T
3	Ball Badminton (men)	IIIrd Place	BIT Campus,Trichy 09.10.2024	Dinesh T	MBA I	810724631019 T
				Bhuvaneshwaran A	MBA I	810724631014 T
				Aakash S M	MBA I	810724631001 T
				Musthak Ahamed M	AI&DS I	810724243066 T

<u>S.No</u>	Name of the Event	Achievement	Place Date	Name of the Student	Department	Register Number
				Mohamed Arsath A	AI&DS I	810724243059 T
				Yacoob Sheriff K	AI&DS III	810722243084
				Abubakkar Siddiq S	ECE II	810723106002
4	Tennis (men)	IInd Place	JJ. College of Engineering & Tech 15.10.2024	Navajeevan S	AI&DS IV	810721243033
				Vengateshwaran A	CSE IV	810721104057
				Subash S	CSE IV	810721104050
				Vimal M	AI&DS IV	810721243057
				Harish P	AI&DS II	810723243035
5	Table Tennis (Women)	1 ST PLACE GOLD	Government College Of Engineering, Trichy 28.10.2024	Sri Vidhya S	AI&DS I	810724243103T
				Muthu Priya R	AI&DS I	810724243067T
				Rexana Shree M	AI&DS I	810724243079T
				Durga Devi M	AI&DS I	810724243027T
				Krishnaveni M	AI&DS I	810724243052T
6	Table Tennis (Men)	III rd PLACE	Saranathan College of Engineering, Trichy 29.10.2024	Navajeevan S	AI&DS IV	810721243033
				Vimal M	AI&DS IV	810721243057
				Subash S	CSE IV	810721043003
				Abishek C	AI&DS IV	810721243003
				Vishnu R	CSE IV	810721104059
7	Ball Badminton (Women)	III rd PLACE	Indra Ganesan College of Engineering, Trichy 21.10.2024	Gayathri M	ECE II	810723106016
				Varshini S	ECE II	810723106057
				Nancy Cibiya J	ECE II	810723106034
				Srinithi R	ECE II	810723106049
				Deepika Dharshini S	ECE II	810723106011
				Swathi R	ECE II	810723106052
				Vidhya Gowri R	CSE II	810723104120
				Srividhya S	AI&DS I	810724243103 T
Archana P	CSE III	810722104014				

<u>S.No</u>	Name of the Event	Achievement	Place Date	Name of the Student	Department	Register Number
7	100 M	IInd Place	BIT Campus Trichy (13.11.2024&14.11.2024)	Pillai Kirthika Kannan	CSE III	810722104074
8	200 M	IInd Place		Pillai Kirthika Kannan	CSE III	810722104074
9	400 MH	IIIRD Place		Praveen V	AI&DS III	810722243054
10	SHOT PUT	Ist Place		Vidyyagowri R	CSE II	810723104120
11	JAVELIN THROW	IIIRD Place		Avanthika Av	CSE II	810723104015
		IInd Place		Deepika Dharshini S	ECE II	810723106011

5.3.3 Number of sports participated by the students

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
1	2024 - 2025	Badminton (men)	ZONAL	JJ College of Engineering, Trichy 23.09.2024&24.09.2024	John Felix R	MECH II	810723114007	Participants
					Kavialagan A	MBA II	810723631032	
					Kathiravan K	MBA II	810723631031	
					Praveen M S	MBA I	810724631042	
					Subash S	CSE IV	810721104050	
2	2024 - 2025	BasketBall (men)	ZONAL	CARE College of Engineering, Trichy 28.09.2024	Nesan A A	AI&DS III	810722243047	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
	2024 - 2025	BasketBall (men)	ZONAL	CARE College of Engineering, Trichy 28.09.2024	Ijas Ahamed S	CSE IV	810721104013	
					Sakthivel S	MECH III	810722114018	
					Rengappan M	AI&DS III	810722243057	
					Abishek C	MECH II	810723114001	
					Vimal M	AI&DS IV	810721243057	
					Rishikanth R	CSE III	810722104085	
					Mohamed Humanyun Basha H	MECH IV	810721114309	
					Rajarajan K	CSE II	810723104078	
					Dinesh Kumar A	MECH III	810722114006	
					Barath Varshith N A	MECH I	810724114003	
					Kamalesh S	MECH III	810722114305	
3	2024 - 2025	Chess (men&women)	ZONAL	Indra Ganesan Engineering College, Trichy 30.09.2024	Paul Abishek F	CSE III	810722104072	Participants
					Rengappan M	AI&DS III	810722243057	

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
	2024 - 2025	Chess (men&women)	ZONAL	Indra Ganesan Engineering College, Trichy 30.09.2024	Muralidharan R	MBA II	8107236310 46	
					Sakthivel S	MEC H III	8107221140 18	
					Vishnu Karuppasamy S	AI&D S I	8107242431 19	
					Santhiya R	AI&D S II	8107232430 95	Participants
					Kiruthika C	CSE III	8107221040 52	
					Anbarasi S	AI&D S I	8107242430 08	
					Samreen Banu S	CSE I	8107241040 98	
					Farhana A	AI&D S I	8107242430 28	
4	2024 - 2025	Foot Ball (men)	ZONAL	BIT Campus, Trichy 01.10.2024&02.10.2024	Nesan A A	AI&D S III	8107222430 47	Participants
					Ijas Ahamed S	CSE IV	8107211040 13	
					Sakthivel S	MEC H III	8107221140 18	

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
		Foot Ball (men)	ZONAL	BIT Campus, Trichy 01.10.2024&02.10.2024	Regappan M	AI&D S IV	8107222430 57	
					Abishek C	AI&D S III	8107231140 01	
					Vimal M	AI&D S IV	8107212430 57	
					Rishikanth R	CSE III	8107221040 85	
					Mohamed Humanyun Basha H	MEC H IV	8107211143 09	
					Rajarajan K	CSE II	8107231040 78	
					Dinesh Kumar A	AI&D S I	8107242430 22	
					Barath Vashith N A	MEC H I	8107241140 03	
					Kamalesh S	MEC H III	8107221143 05	
5	2024 - 2025	Cricket (men)	ZONAL	Saranathan Trichy, (03.10.2024,04.10.2024&05.10.2024)	Hariharan V	MBA II	8107236310 21	IIIrd Place
					Tharunraja M	CIVIL III	8107221030 13	
					Antony K	MBA II	8107236310 02	
					Vengateshwaran A	CSE IV	8107211040 57	

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
	2024 - 2025	Cricket (men)	ZONA L	Saranathan Trichy, (03.10.2024,04.10.2024&05.10.2024)	Renish Roshan K	AI&D S III	8107222430 58	
					Vimal M	AI&D S IV	8107212430 57	
					Vebakar S K	CSE III	8107221041 14	
					Logeswaran K	AI&D S III	8107222430 33	
					Akash N	AI&D S III	8107222430 05	
					Riswan Ahamed M	MEC H III	8107221140 17	
					Vijay R	ECE II	8107231060 60	
					Mohamed Nafeez K M	AI&D S III	8107222430 41	
					Praveen V	AI&D S III	8107222430 54	
					Firoz Muhammed Md	ECE	8107241060 15	
					Thirukameshwaran S	AI&D S I	8107242431 13	
					Santhosh Kumar.K	CSE II	8107231040 97	
6		Kabadi (men)	ZONA L	BIT Campus,Trichy 07.10.2024	Subash S	AI&D S II	8107232431 11	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
	2024 - 2025	Kabadi (men)	ZONA L	BIT Campus,Trichy 07.10.2024	Sakthivel S	MEC H III	8107221140 18	
					Dhivagar S	AI&D S III	8107222430 10	
					Manibalan P	CIVIL III	8107221030 08	
					Vijay Saran S	ECE III	8107221063 01	
					Sivanesan S	CSE III	8107221040 96	
					Subash T	AI&D S II	8107232431 12	
					Vinoth Kumar J	AI&D S I	8107242431 18	
					Vishva S	AI&D S I	8107242431 20	
					Ravi Prakash G	CSE III	8107221040 83	
					Meenatchi Sundar V	AI&D S I	8107242430 58	
					Dinesh T	MBA I	8107246310 19	
7	2024 - 2025	Taekwondo (men)	INTER - ZONA L	Stella Mary's college Nagercoil (09.10.2024&10.10.2024)	Kishore K	AI&D S I	8107242430 49	GOLD
					Logeshwaran G	AI&D S I	8107242430 55	BRONZE

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
8	2024 - 2025	Ball Badminton (men)	ZONA L	BIT Campus,Trichy 09.10.2024	Dinesh T	MBA I	8107246310 19	IIIrd Place
					Bhuvaneshwaran A	MBA I	8107246310 14	Participants
					Aakash S M	MBA I	8107246310 01	Participants
					Musthak Ahamed M	AI&D S I	8107242430 66	Participants
					Mohamed Arsath A	AI&D S I	8107242430 59	Participants
					Yacoob Sheriff K	AI&D S III	8107222430 84	Participants
					Abubakkar Siddiq S	ECE II	8107231060 02	Participants
9	2024 - 2025	Tennis (men)	ZONA L	JJ.COLLEGE OF ENGINEERING&TECH 15.10.2024	Navajeevan S	AI&D S IV	8107212430 33	IInd Place
					Vengateshwaran A	CSE IV	8107211040 57	Participants
					Subash S	CSE IV	8107211040 50	Participants
					Vimal M	AI&D S IV	8107212430 57	Participants
					Harish P	AI&D S II	8107232430 35	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
10	2024 - 2025	Ball Badminton (Women)	ZONA L	INDRA GANESAN COLLEGE OF ENGINEERING ,Trichy 21.10.2024	Gayathri M	ECE II	8107231060 16	Participants
					Varshini S	ECE II	8107231060 57	Participants
					Nancy Cibiya J	ECE II	8107231060 34	Participants
					Srinithi R	ECE II	8107231060 49	Participants
					Deepika Dharshini S	ECE II	8107231060 11	Participants
					Swathi R	ECE II	8107231060 52	Participants
					Vidhya Gowri R	CSE II	8107231041 20	Participants
					Srividhya S	AI&D S I	8107242431 03	Participants
					Archana P	CSE III	8107221040 14	Participants
11	2024 - 2025	Table Tennis (Women)	ZONA L	GOVERMENT COLLEGE OF ENGINEERING, TRICHY 28.10.2024	Sri Vidhya S	AI&D S I	8107242431 03	1ST PLACE GOLD
					Muthu Priya R	AI&D S I	8107242430 67	
					Rexana Shree M	AI&D S I	8107242430 79	
					Durga Devi M	AI&D S I	8107242430 27	

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
					Krishnaveni M	AI&D S I	8107242430 52	
12	2024 - 2025	Table Tennis (Men)	ZONA L	SARANATHAN COLLEGE OF ENGINEERING, TRICHY 29.10.2024	Navajeevan S	AI&D S IV	8107212430 33	IIIrd PLACE
					Vimal M	AI&D S IV	8107212430 57	
					Subash S	CSE IV	8107210430 03	
					Abishek C	AI&D S IV	8107212430 03	
					Vishnu R	CSE IV	8107211040 59	
13	2024 - 2025	Table Tennis (Women)	INTER- ZONA L	C ABDUL HAKKIM ENGINEERING COLLEGE, MELVISHRA. (06.11.2024&07.11.2024)	Sri Vidhya S	AI&D S I	8107242431 03	Participants
					Muthu Priya R	AI&D S I	8107242430 67	
					Rexana Shree M	AI&D S I	8107242430 79	
					Durga Devi M	AI&D S I	8107242430 27	
					Krishnaveni M	AI&D S I	8107242430 52	
14	2024 - 2025	Taekwondo (men)	INTER - ZONA L	Stella Mary's college Nagercoil (28.10.2024&07.11.2024)	Kishore K	AI&D S I	8107242430 49	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
15	2024 - 2025	100 M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Navaneish S.V	AI&D S II	810723243068	Participants
					Bharathiraj A	MEC H IV	810721114003	Participants
					Pillai Kirthika Kannan	CSE III	810722104074	IInd Place
					Avanthika Av	CSE II	810723104015	Participants
16	2024 - 2025	200 M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Sakthiswar M	AI&D S III	810722243060	Participants
					Bharathiraj A	MEC H IV	810721114003	Participants
					Pillai Kirthika Kannan	CSE III	810722104074	IInd Place
					Bhuvaneswari D	CSE II	810723104017	Participants
17	2024 - 2025	400 M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Praveen R	CSE II	810723104072	Participants
					Praveen V	AI&D S III	810722243054	Participants
					Baranitharan M	MEC H I	810724114002	Participants
					Pillai Kirthika Kannan	CSE III	810722104074	Participants
					Bhuvaneswari D	CSE II	810723104017	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements	
					Vijayasree K	CSE II	810723104122	Participants	
18	2024 - 2025	800M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Mohanraj P	MECH IV	810721114310	Participants	
					Sakthiswar M	AI&DS III	810722243060	Participants	
					Bhuvaneswari D	CSE II	810723104017	Participants	
					Vijayasree K	CSE II	810723104122	Participants	
19	2024 - 2025	1500 M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Bharathiraj A	MECH IV	810721114003	Participants	
					Arockia Jayaraj S	ECE IV	810721106002	Participants	
					Archana P	CSE III	810722104014	Participants	
					Vijayasree K	CSE II	810723104122	Participants	
20	2024 - 2025	5000M	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Meenatchi Sundaram V	AI&DS I	810724243058	Participants	
		Daniel T			MECH I	810724114005	Participants		
21	110 MH					Hariharan V	AI&DS III	810722243016	Participants
					Arockia Jayaraj S	ECE IV	810721106002	Participants	

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
22	2024 - 2025	400 MH	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Praveen V	AI&D S III	810722243054	IIIRD PLACE
					Hariharan V	AI&D S III	810722243016	Participants
					Baranitharan M	MEC H I	810724114002	Participants
23	2024 - 2025	LONG JUMP	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Navaneish S.V	AI&D S II	810723243068	Participants
					Dinesh P	AI&D S I	810724243023	Participants
					Avanthika Av	CSE II	810723104015	Participants
					Bhuvaneshwari D	CSE II	810723104017	Participants
					Archana P	CSE III	810722104014	Participants
24	2024 - 2025	TRIPLE JUMP	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Hariharan V	AI&D S III	810722243016	Participants
HIGH JUMP		Dinesh P			AI&D S I	810724243023	Participants	
		Yogesh M			CSE IV	810721104062	Participants	
25	2024 - 2025	SHOT PUT	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Umar Farook A	ECE I	810724106052	Participants
26					Hendry Thomas A	AI&D S III	810722243021	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
			ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Meenatchi Sundaram V	AI&D S I	810724243058	Participants
					Vidhyagowri R	CSE II	810723104120	1ST PLACE
					Deepika Dharshini S	ECE II	810723106011	Participants
27	2024 - 2025	DISCUS THROW	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Umar Farook A	ECE I	810724106052	Participants
					Hendry Thomas A	AI&D S III	810722243021	Participants
					Meenatchi Sundaram V	AI&D S I	810724243058	Participants
					Archana P	CSE III	810722104014	Participants
					Vidhyagowri R	CSE II	810723104120	Participants
28	2024 - 2025	JAVELIN THROW	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Meenatchi Sundaram V	AI&D S I	810724243058	Participants
					Avanthika Av	CSE II	810723104015	3RD PLACE
					Deepika Dharshini S	ECE II	810723106011	2ND PLACE
29	2024 - 2025	4*100 M RELAY	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Navaneish S.V	AI&D S II	810723243068	Participants
					Praveen R	CSE II	810723104072	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
	2024 - 2025	4*100 M RELAY	ZONA L	BIT Campus Trichy (13.11.2024&14.11.2024)	Rohith A	MEC H I	8107241140 20	Participants
					Bharathiraj A	MEC H IV	8107211140 03	Participants
					Dinesh P	AI&D S I	8107242430 23	Participants
					Pillai Kirthika Kannan	CSE III	8107221040 74	Participants
					Avanthika Av	CSE II	8107231040 15	Participants
					Bhuvaneshwari D	CSE II	8107231040 17	Participants
					Archana P	CSE III	8107221040 14	Participants
					Vijayasree K	CSE II	8107231041 22	Participants
30	2024 - 2025	4*400 M RELAY	ZONA L	BIT Campus Trichy (13.11.2024&14.11.2024)	Mohanraj P	MEC H IV	8107211143 10	Participants
					Bharathiraj A	MEC H IV	8107211140 03	Participants
					Hariharan V	AI&D S III	8107222430 16	Participants
					Baranitharan M	MEC H I	8107241140 02	Participants
					Daniel T	MEC H I	8107241140 05	Participants

S.No	Year	Name of The Event	Type of The Games & Events	Place & Date	Name of The Participants	Dept	Register Number	Achievements
31		HAMMER THROW	ZONAL	BIT Campus Trichy (13.11.2024&14.11.2024)	Vidhyagowri R	CSE II	8107231041 20	Participants
					Deepika Dharshini S	ECE II	8107231060 11	Participants

5.3.3 B NUMBER OF CULTURAL EVENTS PARTICIPATED BY THE STUDENTS

Name of the award/ medal	Team / Individual	Name of the student	Inter-university / State / National / International	Name of the event	Month and Year
PHOENIX 2025					
First prize	Individual	PAUL ABISHEK K	CARE College of Engineering	Music club- Mathiyosi	27.03.2025
Second Prize	Individual	YUVAN SANKAR RAJA M	CARE College of Engineering	Music club- Mathiyosi	27.03.2025
First prize	Individual	RUBINESH S	CARE College of Engineering	Music club- Spot Singing	27.03.2026
Second Prize	Individual	FARHANA A	CARE College of Engineering	Music club- Spot Singing	27.03.2027
First prize	Individual	RUBINESH S	CARE College of Engineering	Music club- Solo Singing	27.03.2028
Second Prize	Individual	SUBBULAKSHMI S	CARE College of Engineering	Music club- Solo Singing	27.03.2029
First Prize	Individual	Mithiles Siva K S	CARE College of Engineering	Photography Club - Beyond the Lens (Photo Presentation)	29-03-2025

Second Prize	Individual	Bharath Raj A	CARE College of Engineering	Photography Club - Beyond the Lens (Photo Presentation)	29-03-2025
First Prize	Team	Mohamed Thanis	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
First Prize	Team	Dinesh A	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
First Prize	Team	Hendry Thomas A	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
Second Prize	Team	Mithesha S	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
Second Prize	Team	Deepak S	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
Second Prize	Team	Akash	CARE College of Engineering	Photography Club - Connect O Connect	29-03-2025
First Prize	Team	Thrishan Dev R	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Navaneish SV	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Raghav Sundar S	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Shyam K	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Vedanth R	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Vasantha Kumar S	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Subash S	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Syed Afridi GM	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Team	Hariharan N	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025

Second Prize	Team	Deepak S	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Mithesha S	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Hemalatha	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Akash	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Thameem	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Kesavan	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
Second Prize	Team	Ajay	CARE College of Engineering	Photography Club - Short Film Contest	29-03-2025
First Prize	Solo	Gayathri A	CARE College of Engineering	Dramatic Club- Solo Dance	29-03-2025
Second Prize	Solo	Kanika Varshini S B	CARE College of Engineering	Dramatic Club- Solo Dance	29-03-2025
First Prize	Team	Sathiyapriya E	CARE College of Engineering	Dramatic Club- Fashion Parade	29-03-2025
First Prize	Team	Swathi R	CARE College of Engineering	Dramatic Club- Fashion Parade	29-03-2025
First Prize	Team	Deepa Dharshini S	CARE College of Engineering	Dramatic Club- Fashion Parade	29-03-2025
Second Prize	Team	Sakthinathan S	CARE College of Engineering	Dramatic Club- Fashion Parade	29-03-2025
Second Prize	Team	Dharshini moorthy K	CARE College of Engineering	Dramatic Club- Fashion Parade	29-03-2025
First Prize	Team	Siva Ruthra B	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
First Prize	Team	Nageshwari Saranya R	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025

First Prize	Team	Divyasree S	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
First Prize	Team	Subashini J	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
First Prize	Team	Vethasri S	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
First Prize	Team	Renusri J	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
Second Prize	Team	Dharshini R	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
Second Prize	Team	Bavani R	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
Second Prize	Team	Sushmitha M	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
Second Prize	Team	Sathya K	CARE College of Engineering	Dramatic Club- Group Dance	29-03-2025
First Prize	Team	K.Varun Prasath	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
First Prize	Team	M.B.Firoz Muhamed	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
First Prize	Team	M.G.Mohamed Fahim	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
Second Prize	Team	S Sakthinathan	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
Second Prize	Team	N.S.Dharshan	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
Second Prize	Team	K.Dhakshinamoorthy	CARE College of Engineering	English Literary club - Feud saga	29-03-2025
First Prize	Team	B.Yazhini/	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025
First Prize	Team	V.K.Sharvalakshmi	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025

First Prize	Team	G.Mahalakshmi	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025
Second Prize	Team	M. Yuvanisha	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025
Second Prize	Team	T. Yamini	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025
Second Prize	Team	S Vasantha kumar	CARE College of Engineering	English Literary club-Human Bingo	29-03-2025
First Prize	Individual	R.John Felix	CARE College of Engineering	English Literary club - Mr.Phoenix 25	29-03-2025
First Prize	Individual	C.Poojalakshmi	CARE College of Engineering	English Literary club - Ms. .Phoenix 25	29-03-2025
First Prize	Team	V. Vincent jebin	CARE College of Engineering	TAMIL CLUB - இலக்குக்காக ஒடு	29-03-2025
First Prize	Team	N. Naveen	CARE College of Engineering	TAMIL CLUB - இலக்குக்காக ஒடு	29-03-2025
Second Prize	Team	B. Pradeep Kumar	CARE College of Engineering	TAMIL CLUB - இலக்குக்காக ஒடு	29-03-2025
Second Prize	Team	N. Nandhakumar	CARE College of Engineering	TAMIL CLUB - இலக்குக்காக ஒடு	29-03-2025
First Prize	Team	B. Gayathri	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025
First Prize	Team	S. Keerthana	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025
First Prize	Team	G. R. Vishivashree	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025
Second Prize	Team	S. Mahalakshmi	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025

Second Prize	Team	K. Angalaswari	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025
Second Prize	Team	K. G. Darshini Ritika	CARE College of Engineering	TAMIL CLUB - தேடுங்க தோழரே	29-03-2025
First Prize	Team	S. Keerthana	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
First Prize	Team	S. Mahalakshmi	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
First Prize	Team	Vidya	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
Second Prize	Team	K. G. Darshini Ritika	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
Second Prize	Team	G. R. Vishivashree	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
Second Prize	Team	Sanmuga srinithi	CARE College of Engineering	TAMIL CLUB - நடிப்புன்னா என்னன்னு தெரியுமா?	29-03-2025
First Prize - Boys	Team	Hariharan II civil	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize - Boys	Team	Mohan. IV Mech	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize - Boys	Team	Vinu Aakash. II Ad	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize - Boys	Team	Clendon. IV civil	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize - Boys	Team	Subash. II AD	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize - Boys	Team	Manova II Civil	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025

First Prize-Girls	Team	J . Saranya II AD	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize-Girls	Team	E. Sowmitha prasath II AD	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize-Girls	Team	E.Deepika III AD	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize-Girls	Team	M.Nisha. III AD	CARE College of Engineering	Eco Care Club - Tug of war	29-03-2025
First Prize	Individual	R. Swathi/ II ECE	CARE College of Engineering	Eco Care Club - Eco aura Mehendi	29-03-2025
Second Prize	Individual	N.Akshitha sri/I CIVIL	CARE College of Engineering	Eco Care Club - Eco aura Mehendi	29-03-2025
First Prize	Individual	Mahendra Kumar LA/ I CSE	CARE College of Engineering	Eco Care Club - Eco Prints	29-03-2025
Second Prize	Individual	Mohammad abidh/ III AD	CARE College of Engineering	Eco Care Club - Eco Prints	29-03-2025

Students Attended NPTEL and other Online MOOC courses during the AY2024-25

Sl. No .	Name of Student	Department	NPTEL/COURSE/ERA/UEDEMY/FP/ect.	Course Title	Course Teacher	Course Starting Date	Duration (Weeks)
1	G.Mahalakshmi	AI&DS	NPTEL	Data Mining	IIT Kharagpur	20-01-2025	8 Weeks
2	S.Pooja Lakshmi	AI&DS	NPTEL	Data Mining	IIT Kharagpur	20-01-2025	8 Weeks
3	Gokul	AI&DS	NPTEL	Data Mining	IIT Kharagpur	20-01-2025	8 Weeks
4	Jeyachandran	AI&DS	NPTEL	Data Mining	IIT Kharagpur	20-01-2025	8 Weeks
5	C.Hemamalini	AI&DS	NPTEL	Python for Data Science	IIT Madras	20-01-2025	4 weeks
6	S.Pooja Shri	AI&DS	NPTEL	Python for Data Science	IIT Madras	20-01-2025	4 weeks
7	K.S. Manjusree	AI&DS	NPTEL	Python for Data Science	IIT Madras	20-01-2025	4 weeks
8	S.B Kanika Varshini	AI&DS	NPTEL	Python for Data Science	IIT Madras	20-01-2025	4 weeks

Sl. No	Name of Student	Department	NPTEL/COURS ERA/UDEMY/FDP/ect.	Course Title	Course Teacher	Course Starting Date	Duration (Weeks)
9	Vaishali S	CSE	NPTEL	Cloud Computing and Distributed Systems	IIT Kanpur	Jan-Mar 2025	8 Weeks
10	R Shiny	CSE	NPTEL	Cloud Computing and Distributed Systems	IIT Kanpur	Jan-Mar 2025	8 Weeks
11	Sri Varshini	CSE	NPTEL	Data Science for Engineers	IITM	Jan-Mar 2025	8 Weeks
12	Rohit M	CSE	NPTEL	Data Structures and Algorithm using JAVA	IIT Kanpur	Jul-Oct 2024	12 Weeks
13	Pillai Kiruthika Kannan	CSE	NPTEL	Data Structures and Algorithm using JAVA	IIT Kanpur	Jul-Oct 2024	12 Weeks
14	Praveen Kumar R	CSE	NPTEL	DATABASE MANAGEMENT SYSTEM	IIT Kanpur	Jul-Sep 2024	8 Weeks
15	Priya Dharshhne	CSE	NPTEL	DATABASE MANAGEMENT SYSTEM	IIT Kanpur	Jul-Sep 2024	8 Weeks
16	Tamil Tharashini MS	CSE	UDEMY	Python Completed Course for Python Beginners	Horizon Tech	MAR'2025	
17	Vignesh P	CSE	UDEMY	Python Completed Course for Python Beginners	Horizon Tech	FEB'2025	
18	S. Sivanesan	CSE	TCE Online Certification Course	Applied Data Science with Python	Theogarajar College of Engineering	Feb'2025	4 Weeks
19	S. Sivanesan	CSE	TCE Online Certification Course	Data Visualization	Theogarajar College of Engineering	Feb'2025	4 Weeks

Sl. No	Name of Student	Department	NPTEL/COURSES/ERA/UEDEMY/FDP/ect.	Course Title	Course Teacher	Course Starting Date	Duration (Weeks)
20	Shanthakumar. S	CSE	Newton School	Power BI Basic Course	Newton School	18th March 2025,	4 DAYS
21	Amizthan Y	ECE	NPTEL	Semiconductor Device Modelling and Simulation	Prof.Vivek Dixit, IIT Karagpur	20 Jan 2025	12 weeks
22	Mohamed Shafique	ECE	NPTEL	Semiconductor Device Modelling and Simulation	Prof.Vivek Dixit, IIT Karagpur	20 Jan 2025	12 weeks
23	Harithyaan	ECE	NPTEL	Semiconductor Device Modelling and Simulation	Prof.Vivek Dixit, IIT Karagpur	20 Jan 2025	12 weeks
24	Kavibharathi	ECE	NPTEL	Semiconductor Device Modelling and Simulation	Prof.Vivek Dixit, IIT Karagpur	20 Jan 2025	12 weeks
25	Pratheep B	ECE	NPTEL	Microprocessor & Microcontrollers	Prof. Chantanu Chattopadhyay, IIT Karagpur	20 Jan 2025	12 weeks
26	Vasanthakumar	ECE	NPTEL	Microprocessor & Microcontrollers	Prof. Chantanu Chattopadhyay, IIT Karagpur	20 Jan 2025	12 weeks
27	Vasanthan	ECE	NPTEL	Semiconductor Device Modelling and Simulation	Prof.Vivek Dixit, IIT Karagpur	20 Jan 2025	12 weeks
28	R.Saktheevel	MECH	NPTEL	Leadership and Team Effectiveness		20 Jan 2025	12 Weeks

Sl. No	Name of Student	Department	NPTEL/COURSES/ERA/UEDEMY/FDP/ect.	Course Title	Course Teacher	Course Starting Date	Duration (Weeks)
29	Mr Edwin	MECH	NPTEL	Conduction And Convection Heat Transfer	Prof. Suman Chakraborty	20 Jan 2025	12 weeks
30	Mr Kamalesh	MECH	NPTEL	Conduction And Convection Heat Transfer	Prof. Suman Chakraborty	20 Jan 2025	12 weeks
31	Mr Vivin Lenin	MECH	NPTEL	Conduction And Convection Heat Transfer	Prof. Suman Chakraborty	20 Jan 2025	12 weeks

6.3.4 NUMBER OF TEACHERS WHO HAVE UNDERGONE ONLINE/ FACE-TO-FACE FACULTY DEVELOPMENT PROGRAMMES

Name of Teacher who attended the programme	Title of the programme	Duration (from - to) (DD-MM-YYYY)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE		
RC. Subhashini	Introduction to Machine Learning	Jul-Oct 2025
RC. Subhashini	Harnessing Artificial Intelligence for Healthcare Excellence: Innovations, Insights and Impacts	24th-29th June 2024
RC. Subhashini	AI FDP Training	June - Sep 2024
N. Parveen Banu	AI Applications in Banking and Healthcare Industry	12th Dec to 18th Dec 2024.
N. Parveen Banu	Introduction to Machine Learning	Jul-Oct 2025
K.Krishna veni	AI Applications in Banking and Healthcare Industry	12th Dec to 18th Dec 2024.
K.B.Padmasree	Decoding AI: An AIML Workshop Experience	26.12.2024 to 04.01.2025
K.B.Padmasree	AI Applications in Banking and Healthcare Industry	12th Dec to 18th Dec 2024.
D.Kiruthiga	Web development using Django	05.08.2024 to 09.08.2024
D.Kiruthiga	AI Applications in Banking and Healthcare Industry	12th Dec to 18th Dec 2024.

D.Kiruthiga	Methods for Improving Higher Education Quality Using Outcome Based Education, Pedagogical Approaches NEP 2020 (OBENEP24)	22.07.2024 to 26.07.2024
D.Kiruthiga	Unlocking Faculty Potentials	10-08-2024 to 13-08-2024.
M.Kalaiselvi	Methods for Improving Higher Education Quality Using Outcome Based Education, Pedagogical Approaches NEP 2020 (OBENEP24)	22.07.2024 to 26.07.2024
A.Shanmugapriya	Cloud Computing Tools	15-10-2024 to 19-10-2024.
A.Shanmugapriya	Big Data Computing	Aug-Oct 2024
A.Shanmugapriya	Web development using Django	05.08.2024 to 09.08.2024
A.Shanmugapriya	Unlocking Faculty Potentials	10-08-2024 to 13-08-2024.
G.Dhinesh	Harnessing Deep Learning in Business Analytics- Transform Data to Decision	06/01/2025 to 11/01/2025.
CIVIL ENGINEERING		
J.Joshuva Sakunth	Novel Strategies and Biodegradation of Polymer using Microorganisms for Plastic Waste Management	24/10/2024
J.Joshuva Sakunth	Understanding Cryospheric Hazards	06-09-2024
K.Vetri Aadhithiya	Construction Management & BIM	29/08/2024 to 30/08/2024
COMPUTER SCIENCE AND ENGINEERING		
Dr. J Suresh	“Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance”	19.02.2024-23.02.2024
V. Gomathi	Recent advancements in AI & IoT - Industry Perspective	25/11/2024-30/11/2024
V. Gomathi	Cloud Computing tools	15/10/2024-19/10/2024
V. Gomathi	Web development using Django	26.12.2024-04.01.2025
R.Ranitha	Artificial Intelligence and data Analytics	16/09/2024-20/09/2024
R.Ranitha	Web development using Django	26.12.2024-04.01.2025
R.Ranitha	Decoding AI: An AIML Workshop Experience	26.12.2024-04.01.2025
R.Ranitha	Machine Learning using Python	17.02.25-21.02.25
S.Nageshwari	Cloud Computing tools	15/10/2024-19/10/2024
S.Nageshwari	Web development using Django	45420-45543
S.Nageshwari	AWS Cloud Computing - Tools And Services	19/01/2025-24/01/2025

S.Nageshwari	DevOps for Cloud Native Development: Containers , Kubernetes and CI/CD Pipelines	26.12.2024-04.01.2025
R.Anne Pratheeba	Artificial Intelligence and data Analytics	16/09/2024-20/09/2024
R.Anne Pratheeba	Cloud Computing tools	15/10/2024-19/10/2024
R.Anne Pratheeba	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	20.01.2025-25.01.2025
R.Anne Pratheeba	Decoding AI: An AIML Workshop Experience	26.12.2024-04.01.2025
J.Jenifa	Cloud Computing tools	15/10/2024-19/10/2024
J.Jenifa	“Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance”	19.02.2024-23.02.2024
J.Jenifa	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	20.01.2025-25.01.2025
J.Jenifa	Design Thinking - A Primer	JAN'2025-FEB'2025
J.Jenila	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	20.01.2025-25.01.2025
S.Subasree	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	20.01.2025-25.01.2025
S.Subasree	Empowering Everyone with AI	17/02/2025-22/02/2025
N.Nagajothi	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	20.01.2025-25.01.2025
M Karthika	“The Power of AI in industry: Automating AI Development and Ensuring its Practices”	03.03.2025-08.03.2025
ELECTRONICS AND COMMUNICATION ENGINEERING		
Mrs.K.Rubitha	FDP-Cutting-Edge Research and Technologies in Signal Processing using MATLAB	12-08-2024 to 17-08-2024
Mrs.K.Rubitha	FDP- Introduction to Internet of Things	12 weeks
Mrs.R. Vanitha	FTP on"Learn to Simulate and Test Your Adas Ecu"	29-07-2024 to 03-08-2024,

Mrs.R. Vanitha	FDP-Recent Evolutions in Microwave and Optical Technologies (REMOTE)	09-09-2024 to 14-09-2024
MECHANICAL ENGINEERING		
Dr. D. R. Rajkumar	ATAL FDP - 3D Printing for Biomedical Applications: Shaping the Future of Healthcare in Industry 4.0	13-01-2025 TO 17-01-2025
Dr. B. Gobalakrishnan	ATAL FDP - Advances in Green composite for potential Applications	27-01-2025 TO 01-02-2025
Mr S ARUN PRAKASH	FDP ON IPR, Innovation and Entrepreneurship	16-12-2024 TO 20-12-2024
Mr S ARUN PRAKASH	Workshop on Entrepreneurship Journey to Success	27-06-2024
Mr S ARUN PRAKASH	FDP on Innovations and Frontiers in Metallurgical Engineering	13-01-2025 TO 17-01-2025
Mr S ARUN PRAKASH	FDP on Program on Progress in Mechanical Engineering	14-10-2024 to 19-10-2024
Mr S ARUN PRAKASH	ATAL FDP - 3D Printing for Biomedical Applications: Shaping the Future of Healthcare in Industry 4.0	13-01-2025 TO 17-01-2025
Mr S ARUN PRAKASH	ATAL FDP Smart manufacturing and Industry 4. 0	23-12-2024 TO 28-12-2024
Mr S ARUN PRAKASH	FDP on Advanced Materials for defence and areospace applications	27-01-2025 to 02-01-2025
Mr. N. GANESH	ATAL FDP - 3D Printing for Biomedical Applications: Shaping the Future of Healthcare in Industry 4.0	13-01-2025 TO 17-01-2025
Mr. V. VENKATESAN	Virtual faculty development program on Material Innovation shaping the future	23-12-2024 to 03-01-2025
MASTER OF BUSINESS ADMINISTRATION		
Dr.L.Lakshmanan	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century	07.01.2025 - 09.01.2025
Dr.L.Lakshmanan	Competitive Advantage for Growth	27.03.2025
Ms.Tharani.A	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century	07.01.2025 - 09.01.2025
Ms.Tharani.A	Competitive Advantage for Growth	27.03.2025
Ms.Keerthiga Sri. M	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century	07.01.2025 - 09.01.2025
Ms.Keerthiga Sri. M	Competitive Advantage for Growth	27.03.2025
Ms.Mohana Priya.S	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century	07.01.2025 - 09.01.2025
Ms.Mohana Priya.S	Competitive Advantage for Growth	27.03.2025

Mr.Selwyn Anantha Raj.F	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century	07.01.2025 - 09.01.2025
Mr.Selwyn Anantha Raj.F	Competitive Advantage for Growth	27.03.2025
Ms.Srimathi.P	Competitive Advantage for Growth	27.03.2025
Mr.Balamurugan.T	Competitive Advantage for Growth	27.03.2025
Mr.Sunil Allan.S	Competitive Advantage for Growth	27.03.2025
Ms.Bhuvanewari.P	Competitive Advantage for Growth	27.03.2025
Ms.Keerthiga Sri. M	Ethical Implications of AI in Research Methods	28.03.2025 & 29.03.2025
SCIENCE AND HUMANITIES		
Dr.P.Velvizhi	FDP-Exploring New Frontiers In Pure & Applied Mathematics:Unraveling Complxity	24-02-2025 to 3-03-2025
Dr.P.Velvizhi	FDP-Advances In Graph Theory & Linear Algebra	01.10.2024. TO 05.10.2024
R.Anand	FDP-Exploring New Frontiers in Pure & Applied Mathematics:Unraveling Complexity	24-02-2025 to 3-03-2025
R.Anand	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
R.Anand	FDP-Advances In Graph Theory & Linear Algebra	01.10.2024. TO 05.10.2024
G.Manjula Rajeswari	FDP-Exploring New Frontiers In Pure & Applied Mathematics:Unraveling Complexity	24-02-2025 to 3-03-2025
G.Manjula Rajeswari	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
G.Manjula Rajeswari	FDP-Advances In Graph Theory & Linear Algebra	01.10.2024. TO 05.10.2024
Y.D.Christina Merline	FDP-Exploring New Frontiers In Pure & Applied Mathematics:Unraveling Complexity	24-02-2025 to 3-03-2025
Y.D.Christina Merline	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
Y.D.Christina Merline	FDP-Advances In Graph Theory & Linear Algebra	01.10.2024. TO 05.10.2024
G.Thavaselvan	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
G.Thavaselvan	FDP-Advances In Graph Theory & Linear Algebra	01.10.2024. TO 05.10.2024
G.Thavaselvan	FDP-Exploring New Frontiers In Pure & Applied Mathematics:Unraveling Complexity	24-02-2025 to 3-03-2025
M.Helen Selvi	FDP-“Materials for Modern Applications”	11-03-2025 to 13-03-2025
M.Helen Selvi	“Nanotechnology in Environmental Sustainability for Tomorrow-NEST'25”	01-03-2025 to 05-03-2025

M.Helen Selvi	"Quantum Computing and Artificial Intelligence: The Future Tech"	21-04-2025
M.Helen Selvi	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
S Susindhiran	FDP-Recent Trends In Graph Theory	03.03.2025 TO 07.03.2025
S Susindhiran	International FDP on Advanced Functional Materials: Energy, Environment and Sustainable Development	28.02.2025 to 06.02.2025
S Susindhiran	Nanotechnology in Environmental Sustainability for Tomorrow (NEST'25)"	01.04.2025 to 05.04.2025
S Susindhiran	"Quantum Computing and Artificial Intelligence: The Future Tech"	21-04-2025
S Susindhiran	Unlocking Faculty Potentials	10-08-2024 to 13-08-2024.
S Susindhiran	Exploring Machine learning and Cyber security : Tools and Trends	05-08-2024 to 09-08-2024
S Susindhiran	Cutting-Edge Research and Technologies in Signal Processing using MATLAB	12-08-2024 to 17-08-2024
T. Joseph Rozario	"Quantum Computing and Artificial Intelligence: The Future Tech"	21-04-2025
T. Joseph Rozario	"Nanotechnology in Environmental Sustainability for Tomorrow-NEST'25"	01-03-2025 to 05-03-2023
Mr.R Saravanan AP/EEE	WORKSHOP-Energy Storage Technologies for Micro-grid Energy Management	20-12-2024 to 21-12-2024
Mr.R Saravanan AP/EEE	FDP-Introduction to Internet of Things	01-07-2024 to 1-10-2024
Mrs.A.Karthicka	FDP - History of English Language and Literature (NPTEL)	July - Oct 2024 (12 weeks course)
Mrs.A.Karthicka	English Literature of the Romantic Period, 1798 - 1832 (NPTEL)	Jan - Mar 2025 (8 weeks course)
Mrs.A.Karthicka	FDP / NITT - 'Researching Cultural Vulnerability: Concepts, Contexts, and Challenges'	27th January to 01st February 2025.
Mrs. M. Jeevitha	FDP - History of English Language and Literature - NPTEL	July - Oct 2024 (12 weeks course)
Mrs. M. Jeevitha	FDP / NITT - 'Researching Cultural Vulnerability: Concepts, Contexts, and Challenges'	27th January to 01st February 2025.
Mrs. M. Jeevitha	English Literature of the Romantic Period, 1798 - 1832 (NPTEL)	Jan - Mar 2025 (8 weeks course)

Mrs.A.Shirley Mary Vanitha	Film Appreciation - NPTEL	July - Sep 2024 (8 weeks course)
Mrs.A.Shirley Mary Vanitha	FDP / NITT - 'Researching Cultural Vulnerability: Concepts, Contexts, and Challenges'	27th January to 01st February 2025.
Mrs.A.Shirley Mary Vanitha	English Literature of the Romantic Period, 1798 - 1832 (NPTEL)	Jan - Mar 2025 (8 weeks course)
Mrs. Amba Bharati S Desai	Stress management - NPTEL	Aug - Sept (4 weeks course)
Mrs. Amba Bharati S Desai	The Science of Happiness and wellbeing	Aug - Oct (8 weeks course)

Faculty Attended NPTEL and other Online MOOC courses during the AY2024-25

<u>Sl No</u> :	Name	Department	NPTEL/ COURSERA/ UDEMY/ FDP/Etc	Course Title	Course Teacher	Course Starting Date	Duration (Weeks)
1	R.C.Subashini	AI&DS	NPTEL	Introduction to Machine Learning	NPTEL-AICTE	22 Jul 2024	12 weeks
2	N.Parveen Banu	AI&DS	NPTEL	Introduction to Machine Learning	NPTEL-AICTE	22 Jul 2024	12 weeks
3	A.Shanmugapriya	AI&DS	NPTEL	Big Data Computing	NPTEL-AICTE	22 Jul 2024	8 weeks
4	R.C.Subashini	AI&DS	IBM	AI FDP Training	IBM	JUNE	12 Weeks
5	N.Parveen Banu	AI&DS	IBM	AI FDP Training	IBM	JUNE	12 Weeks
6	R.selvamanikandan	AI&DS	NPTEL	Digital Circuits	IIT	July to Oct	12 weeks
7	R.selvamanikandan	AI&DS	FDP	An Emerging Trends in information and communication Engineering	St.Joseph College of Engineering	15.07.2024 to 20.07.2024	6 days

8	G.Dhinesh	AI&DS	FDP	Harnessing Deep Learning In Business Analyticstransform Data To Decision	KIT	06-01-2025	6 days
9	K.B.Padmasree	AI&DS	FDP	Decoding AI: An AIML Workshop Experienc	EGS PILLAY Engineering College,NAGAPATTINAM	26/12/2024 to 04/01/2025	8 Days
10	K.B.Padmasree	AI&DS	FDP	AI Applications in Banking and Healthcare Industry	EXCELR Edtech Pvt.Ltd	12/12/2024 to 18/12/2024	6 Days
11	J.Joshua Sakunth / Ap	CIVIL	NPTEL	Modern Construction Materials	Prof. Ravindra Gettu,Prof. Aslam Kunhi Mohamed	20 Jan 2025	12 weeks
12	Dr. J Suresh	CSE	FDP	“Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance”	Madanappalli Institute of Technology & Science	19.02.2024	5 Days
13	V. Gomathi	CSE	FDP	Recent adancements in AI & IoT - Industry Perspective	Periyar Maniammai Institute of Science and Technology	25/11/2024	6 Days
14	V. Gomathi	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
15	V. Gomathi	CSE	FDP	Cloud Computing tools	Sri Venkateswara College of Engineering, Pennalur,	15/10/2024	5 Days
16	V. Gomathi	CSE	FDP	Web development using Django	Kamaraj College of Engineering and Technology	05-08-2024	5 Days
17	R.Ranitha	CSE	Patent	Manually Operated Tooth brush with paste	Intellectual property India	13/06/2024	

18	R.Ranitha	CSE	Patent	Tender Pulmyra Fruit Cutter	Intellectual property India	22/08/2024	
19	R.Ranitha	CSE	FDP	Artificial Intelligence and data Analytics	Madanappalli Institute of Technology & Science	16/09/2024	5 Days
20	R.Ranitha	CSE	FDP	Web development using Django	Kamaraj College of Engineering and Technology	05-08-2024	5 Days
21	R.Ranitha	CSE	FDP	Decoding AI: An AIML Workshop Experience	EGS pillai Engineering College	26.12.2024	8 Days
22	R.Ranitha	CSE	FDP	Machine Learning using Python	NITTTR Chandigarh	17.02.25	5 Days
23	R.Ranitha	CSE	Webinar	National Intellectual property Awareness Mission program	NIPAM,India	19.02.2025	1 Day
24	R.Ranitha	CSE	NITTR	Machine Learning using Python	NITTR	17/02/2025	1 week
25	R.Ranitha	CSE	NPTEL	Leadership and Team Effectiveness	Prof. Santosh Rangnekar	20 Jan 2025	12 week
26	S.Nageshwari	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
27	S.Nageshwari	CSE	FDP	Cloud Computing tools	Sri Venkateswara College of Engineering, Pennalur,	15/10/2024	5 Days
28	S.Nageshwari	CSE	FDP	Web development using Django	Kamaraj College of Engineering and Technology	05-08-2024	5 Days
29	S.Nageshwari	CSE	FDP	AWS Cloud Computing - Tools and Services	ADITYA COLLEGE OF ENGINEERING	19/01/2025	5 Days
30	S.Nageshwari	CSE	FDP	DevOps for Cloud Native Development: Containers, Kubernetes and CI/CD Pipelines	Sri Venkateshwaraa College of Engineering and Technology	03-02-2025	6 Days

31	S. Nageswari	CSE	FDP	Machine Learning using Python	NITTR	17/02/2025	1 week
32	R.Anne Pratheeba	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
33	R.Anne Pratheeba	CSE	FDP	Artificial Intelligence and data Analytics	Madanappalli Institute of Technology & Science	16/09/2024	5 Days
34	R.Anne Pratheeba	CSE	FDP	Cloud Computing tools	Sri Venkateswara College of Engineering, Pennalur,	15/10/2024	5 Days
35	R.Anne Pratheeba	CSE	FDP	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	SRM Institute of Science & Technology	20.01.2025	6Days
36	R.Anne Pratheeba	CSE	NITTR	Machine Learning using Python	NITTR	17/02/2025	1 week
37	R.Anne Pratheeba	CSE	FDP	Decoding AI: An AIML Workshop Experience	EGS pillai Engineering College	26.12.2024	8 Days
38	R.Anne Pratheeba	CSE	NPTEL	Python for Data Science	IITM	Jan-2025	4 weeks
39	J.Jenifa	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
40	J.Jenifa	CSE	FDP	Cloud Computing tools	Sri Venkateswara College of Engineering, Pennalur,	15/10/2024	5 Days
41	J.Jenifa	CSE	FDP	“Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance”	Five Days International Level Online Faculty Development Programme	19.02.2024	5Day
42	J.Jenifa	CSE	FDP	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	SRM Institute of Science & Technology	20.01.2025	6Days

43	J.Jenifa	CSE	Awareness/Training program	National Intellectual property Awareness Mission	Intellectual Property Office, India	19.02.2025	1 Day
44	J.Jenifa	CSE	NPTL	Design Thinking - A Primer	NPTL ONLINE CERTIFICATION	JAN'2025	4 Week
45	J.Jenifa	CSE	FDP	Design Thinking - A Primer	NPTL-AICTE	JAN'2025	4 Week
46	J.Jenifa	CSE	NPTEL	Design Thinking - A Primer		Jan'2025	4 weeks
47	J.Jenila	CSE	Webinar	Generative AI	Volume 11, Issue 3 in March 2025	5-10-2024	1 Day
48	J.Jenila	CSE	FDP	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	SRM Institute of Science & Technology	20.01.2025	6Days
49	S.Subasree	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
50	S.Subasree	CSE	FDP	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	SRM Institute of Science & Technology	20.01.2025	6Days
51	S.Subasree	CSE	Awareness/Training program	National Intellectual property Awareness Mission	Intellectual Property Office, India	19.02.2025	1 Day
52	S.Subasree	CSE	FDP	Empowering Everyone with AI	Care College Of Engenireeing	17/02/2025	6 Days
53	S.R.Mathu sudhanan	CSE	NPTEL	Python for Data science	IITM	Jan-2025	4 weeks
54	N.Nagajothi	CSE	FDP	Fast-Track to AI Mastery: Building the Future with Accelerated Technologies	SRM Institute of Science & Technology	20.01.2025	6Days
55	M. SARANYA	CSE	Awareness/Training program	National Intellectual property Awareness Mission	Intellectual Property Office, India	19.02.2025	1 Day
56	M KARTHIKA	CSE	Awareness/Training program	National Intellectual property Awareness Mission	Intellectual Property Office, India	19.02.2025	1 Day
57	M KARTHIKA	CSE	FDP	The Power of AI in industry: Automating AI Development and Ensuring its Practices	Madanapalle Institute of Technology & Science	03.03.2025	6 Days

58	M KARTHIKA	CSE	Webinar	Generative AI	FFUTUREWISE Technologies	5-10-2024	1 Day
59	Mrs.K.Rubitha	ECE	FDP	Introduction to Internet of Things	NPTEL-AICTE	22 Jul 2024	12 weeks
60	Mrs.K.Rubitha	ECE	NPTEL	Introduction to Internet of Things	Indian Institute of Technology,Kharagpur	July 2024	12 weeks
61	Mrs.K.Rubitha	ECE	FDP	"Cutting-Edge Research and Technologies in Signal Processing using MATLAB"	MEENAKSHI INSTITUTE OF TECHNOLOGY-BANGALORE	12.08.2024	5 Days
62	Mrs.R.Vanitha	ECE	FDP	"LEARN TO SIMULATE AND TEST YOUR ADAS ECU"	Naan Mudhalvan Program, TamilNadu Skill Development Corporation.	29.07.2024	5 Days
63	Mrs.R.Vanitha	ECE	FDP	Recent Evolutions in Microwave and Optical Technologies (REMOTE)	SRM Institute of Science and Technology, Kattankulathur, Tamil Nadu, India.	09.09.2024	6 Days
64	Mrs.R.Vanitha	ECE	FDP	AICTE Sponsored IDEA Lab Faculty Development Program (FDP) for Co-coordinators,	K.S.Rangasamy College of Technology (Autonomous)	21.04.2025	5 Days
65	Mrs.J.S.Jenin	ECE	NPTEL	Introduction to Internet of Things	NPTEL-AICTE	22 Jul 2024	12 weeks
66	Dr D. R.Rajkumar	MECH	NPTEL	Leadership and Team Effectiveness	Prof. Santosh Rangnekar	20 Jan 2025	12 Weeks
67	Dr D. R.Rajkumar	MECH	AICTE -ATAL FDP	3D Printing for Biomedical Applications: Shaping the future of the Healthcare in Industry 4.0	-	13-01-2025	

68	Dr. K.Kannan	MECH	NPTEL	Leadership and Team Effectiveness	Prof. Santosh Rangnekar	20 Jan 2025	12 Weeks
69	Dr. K.Kannan	MECH	NPTEL	Innovation by Design	Prof. B. K. Chakravarthy	20 Jan 2025	
70	Dr. K.Kannan	MECH	NPTEL	Introduction to Psychology	Prof. Braj Bhushan	20 Jan 2025	8 Weeks
71	Dr B.Gobalakrishna n	MECH	NPTEL	Design Thinking and Innovation	Professor Ravi Poovaiah, senior faculty member at IDC School of Design, IIT Bombay.	20 Jan 2025	16 Weeks
72	Dr B.Gobalakrishna n	MECH	AICTE -ATAL FDP	Advanced Materials, Rare-earth & Critical Minerals		27/01/2025	
73	Mr.V.Venkatesan	MECH	AICTE -ATAL FDP	3D Printing for Biomedical Applications: Shaping the future of the Healthcare in Industry 4.0		13-01-2025	
74	Mr.A.P.Ragunath	MECH	NPTEL	Conduction And Convection Heat Transfer	Prof. Suman Chakraborty	20 Jan 2025	12 weeks
75	Mr.A.Antony Luki	MECH	NPTEL	3D Printing and Design for Educators	Dr. Sharad K. Pradhan National Institute of Technical Teachers Training and Research, Bhopal	20 Jan 2025	8 weeks
76	Mr.S.Arun Prakash	MECH	NPTEL	Design Thinking and Innovation	Professor Ravi Poovaiah, senior faculty member at IDC School of Design, IIT Bombay.	20-01-2025	16 Weeks
77	Mr.S.Arun Prakash	MECH	NPTEL	Mechanics Of Machining	Prof. Uday Shanker Dixit IIT Guwahati	20-01-2025	8 Weeks

78	Mr.S.Arun Prakash	MECH	AICTE -ATAL FDP	3D Printing for Biomedical Applications: Shaping the future of the Healthcare in Industry 4.0		13-01-2025	
79	Mr.N.Ganesh	MECH	NPTEL	Design Thinking and Innovation	Professor Ravi Poovaiah, senior faculty member at IDC School of Design, IIT Bombay.	20-01-2025	16 Weeks
80	Mr.N.Ganesh	MECH	AICTE -ATAL FDP	3D Printing for Biomedical Applications: Shaping the future of the Healthcare in Industry 4.0		13-01-2025	
81	Bhuvaneswari P	MBA	International Webinar	Bridging Skills and Success: Building Effective Teaching Learning Strategies and Entrepreneurial Mindsets in TVET - Colombo Plan Staff College, Philippines	Colombo Plan Staff College, Philippines	11.04.2025	1 day
82	Bhuvaneswari P	MBA	Certificate Course	Lean Six Sigma Yellow Belt	Anexas Europe Certification	05.05.2025	1 day
83	Dr.L.Lakshmanan	MBA	FDP	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century at St.Joseph's College,Tricy	Eminent speakers	07.01.2025	3 Days
84	Ms.A.Tharani	MBA	FDP	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century at St.Joseph's College,Tricy	Eminent speakers	07.01.2025	3 Days

85	Ms.M.Keerthiga Sri,	MBA	FDP	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century at St.Joseph's College,Tricy	Eminent speakers	07.01.2025	3 Days
86	Ms.S.Mohana Priya,	MBA	FDP	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century at St.Joseph's College,Tricy	Eminent speakers	07.01.2025	3 Days
87	Mr.F.Selwyn Anandha Raj	MBA	FDP	Innovative Teaching Pedagogy, Modern Teaching and Learning Methods for Teachers and Role of Research in 21st Century at St.Joseph's College,Tricy	Eminent speakers	07.01.2025	3 Days
88	M.Keerthiga Sri	MBA	FDP	Ethical Implications of AI in Research Methods	Online - Tamilnadu Dr.J.Jayalalitha Fisheries University, Fisheries Business School	28.03.2025	2 days
89	Mr.T.Balamurugan	MBA	Certificate Course	Investor Certification Examination	SEBI/NISM		
90	Bhuvanewari P	MBA	Skill Development	Python Developer	Quality Thought, Chennai	25.01.2025	1 day
91	Bhuvanewari P	MBA	Skill Development	Quiz	Ministry of Home Affairs, Indian CyberCrime Coordination Center (14C) & MyGov	10.11.2024	1 day
92	Mrs.A.Karthicka	S&H	NIT -FDP	Researching cultural vulnerabilities	Prof. Pramod K. Nayar Prof.Anan Kurian		27 Jan - 1st Feb
93	Mrs.A.Karthicka	S&H	NPTEL	History of English Literature and language	Prof.	Jul-Oct 2024	12 weeks

94	Mrs.A.Karthicka	S&H	NPTEL	English Literature of the Romantic Period, 1798-1832	Prof. Pramod K. Nayar		8 weeks
95	Dr.P. Velvizhi	S&H	NPTEL	Basic linear algebra	Prof. I. K. Rana IIT Bombay	22-01-2025	8 weeks
96	Dr.P. Velvizhi			Applied linear algebra in AI and ML	Prof.Swanand Khare , IIT Kharagpur	20-01-2025	12 weeks
97	Dr.P. Velvizhi		FDP-PSGR	Exploring New Frontiers in Pure and Applied Mathematics: Unraveling Complexity	--	24.02.2025 TO 03.03.2025	1 week
98	Dr.P. Velvizhi		FDP-VIT-AP	Advances in Graph Theory and Linear Algebra	--	01.10.2024 TO 05.10.2024	5days
99	Mrs.M.Jeevitha	S&H	NIT -FDP	Researching cultural vulnerabilities	Prof. Pramod K. Nayar Prof.Anan Kurian		27 Jan - 1st Feb
100	Mrs.M.Jeevitha		NPTEL	History of English Literature and language	Prof.		12 weeks
101	Mrs.M.Jeevitha		NPTEL	English Literature of the Romantic Period, 1798-1832	Prof. Pramod K. Nayar		8 weeks
102	G.Manjula Rajeswari	S&H	FDP-PSGR	Exploring New Frontiers in Pure and Applied Mathematics: Unraveling Complexity	--	24.02.2025 TO 03.03.2025	
103	G.Manjula Rajeswari		FDP-DMI	Recent Trends in Graph Theory	--	03.03.2025 TO 07.03.2025	
104	G.Manjula Rajeswari		FDP-VIT-AP	Advances in Graph Theory and Linear Algebra	--	01.10.2024 TO 05.10.2024	

10 5	Y.D.Christina Merline	S&H	NPTEL	Numerical Methods	Prof.Ameeya Kumar Nayak,Prof.Sanjeev Kumar,IIT Roorkee	22.07.202 4	8 Weeks
10 6	Y.D.Christina Merline			Partial Differential Equations For Engineers: Solution By Seperation Of Variables	Prof.Sirshendu De,IIT Kharagpur	20.01.202 5	4 Weeks
10 7	Y.D.Christina Merline		FDP-PSGR	Exploring New Frontiers in Pure and Applied Mathematics: Unraveling Complexity	-	24.02.202 5 TO 03.03.202 5	
10 8	Y.D.Christina Merline		FDP-DMI	Recent Trends in Graph Theory	-	03.03.202 5 TO 07.03.202 5	
10 9	Y.D.Christina Merline		FDP-VIT-AP	Advances in Graph Theory and Linear Algebra	-	01.10.202 4 TO 05.10.202 4	
11 0	R.Anand	S&H	FDP-PSGR	Exploring New Frontiers in Pure and Applied Mathematics: Unraveling Complexity	-	24.02.202 5 TO 03.03.202 5	
11 1	R.Anand		FDP-DMI	Recent Trends in Graph Theory	-	03.03.202 5 TO 07.03.202 5	
11 2	R.Anand		FDP-VIT-AP	Advances in Graph Theory and Linear Algebra	-	01.10.202 4 TO 05.10.202 4	
11 3	R.Anand		FDP	Inculcating universal Human Values in Technical Education	-	13.05.202 4 TO	

						17.05.2024	
114	R.Anand		FDP	Face to Face UHV-II	-	26.07.2024 TO 02.08.2024	
115	A.Shirley Mary Vanitha	S&H	NPTEL	Film Appreciation - NPTEL	-	July - Sep 2024 (8 weeks course)	
116	A.Shirley Mary Vanitha		NPTEL	English Literature of the Romantic Period, 1798 - 1832 (NPTEL)	-	an - Mar 2025 (8 weeks course)	
117	A.Shirley Mary Vanitha		FDP	FDP / NITT - ‘Researching Cultural Vulnerability: Concepts, Contexts, and Challenges’	-	27th January to 01st February 2025.	
118	T. Joseph Rozario	S&H	FDP	"Quantum Computing and Artificial Intelligence: The Future Tech"	-	21.04.2025	1 DAY
119	M. Helen Selvi	S&H	FDP	"Quantum Computing and Artificial Intelligence: The Future Tech"	-	21.04.2025	1 DAY



Vision :

Transform Lives Through Education and Research

Mission:

To impart quality education to students through critical thinking, creativity, leadership and the spirit of entrepreneurship