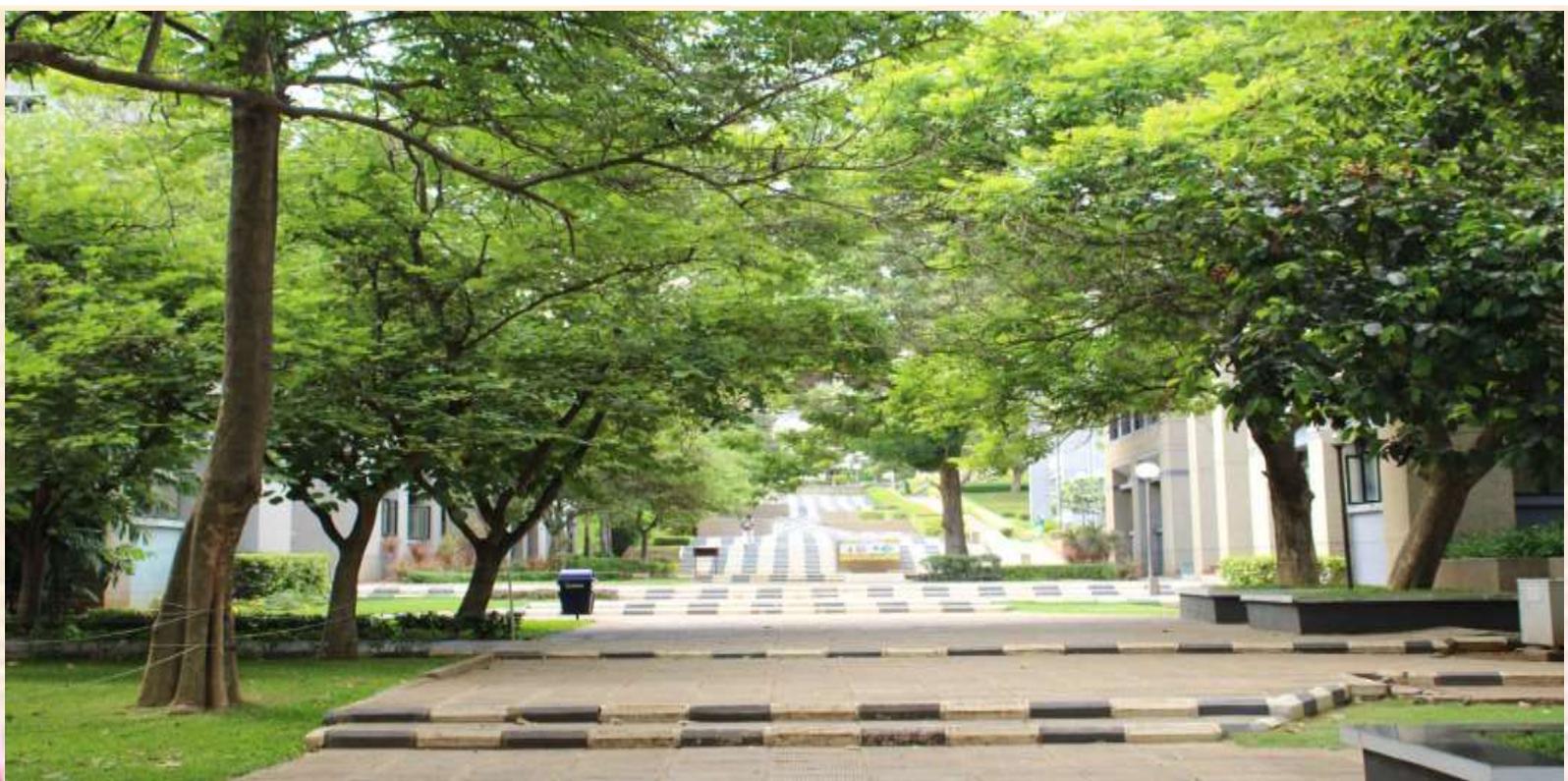# SKCET Buzz

15th - 21st March 2025

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12

Master of Business Administration (MBA)

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INSIDE THE ISSUE

VISION

To Produce Globally Competitive Engineers with High Ethical Values and Social Responsibilities.

MISSION

- To impart the highest quality state-of-the-art technical education by providing impetus to innovation, research, and development and empowering students with entrepreneurship skills.
- To instill ethical values, imbibe a sense of social responsibility, and strive for societal well-being.
- To identify the needs of society and offer sustainable solutions through outreach programs.

SKCET Buzz

INSTITUTIONAL EVENTS

SKCET-HEC | EDUCATIONAL JOURNEY TO ABROAD

The Higher Education Cell (HEC) of SKCET organized an insightful awareness session on **"Educational Journey to Abroad"** on 18th March 2025.

Session Speakers: Mr. K. Lokesh, Marketing Executive, IMTP Abroad Consultancy, Coimbatore.**Mr. Prem,** Student Counselor, IMTP Abroad Consultancy, Coimbatore.
The session provided students with valuable insights into various opportunities for pursuing higher education and career prospects abroad.

Key Takeaways:

- Overview of Test Preparation and Exam Booking,

- Guidance on Selecting the Right Country,

- Preparation of Essential Documents and University Applications,

- Financial Planning and Visa Assistance,

- Opportunities for Overseas Employment.

SKCET | DESIGN SPARK CHALLENGE (50 - HOUR HACKATHON)

Team **SKCET** participated in the **Design Spark Challenge (50-hour Hackathon)** at Intellect Design Arena and has won the prestigious Design Spark's Ascent Award on 09.03.2025.

Team Members:

- Prajwal Raj R - II AI & DS
- Vishuthi - IV M.Tech CSE
- Gowri Dhatri - II MECH
- Raaja Sri Varshini - II MCT
- Sri Manikandan - III CSE

CSE | BYTERUNNERS HACKATHON

Team **Tech Virus** from First year **CSE B** participated in the **ByteRunners Hackathon** at **IIT Delhi** on, **March 11, 2025.** Out of **600 registered teams**, they secured a spot among the **top 20 teams** and were the **only South Indian team** to advance. They were shortlisted for the second round, and presented the prototype at **IIT Delhi** Demonstrating, their innovation and technical skills, and **won Third place**, earning a cash prize of **₹20,000**.

Team members

1. Johan Paul D
2. Harnish R
3. Jananisshri R S
4. Harene Mohanram

Mentor: Ms.V.R.Azhaguramyaa, AP/CSE, SKCET.

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STUDENTS PROGRESSION

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EEE | PROJECT EXPO 2K25

Students team from EEE Department participated in the **"Project Expo 2K25'** at St. Xavier's Catholic College of Engineering, Nagercoil on March 14, 2025. The team presented their project titled **"Development of a Cost-Effective Myoelectric Prosthesis for Upper Limb Amputees"** and secured 2nd Prize, with a cash award of ₹3,000/-.

This project provided an affordable and efficient prosthetic solution for individuals with upper limb amputations, enhancing accessibility and functionality.

Mr. Prasanth Mohan, Chair of IEEE Madras Young Professionals and Vice-Chair of IEEE Computer Society Madras Chapter, acknowledged the project and was highly impressed by its innovation and impact.

Team Members:
- Gowtam Krisshnan P - III EEE A
- Aakash S - III EEE A
- Karthikeyan S - III EEE A
- Dharaneesh A - III EEE A

Faculty Mentor:
Dr. P. Vinoth Kumar, ASP/EEE

EEE | TECHNICAL SYMPOSIUM

Student team from EEE Department secured **First Place** in the **LITLOGIX event at 'AI Powered FIESTAA'25'** organized by KPR Institute of Engineering and Technology, Coimbatore on March 14, 2025. Their outstanding performance was recognized with a cash prize of ₹1,500/-.

Team Members:

- Gokul Ramanan R V - II EEE A

- Eswar R - II EEE A

Faculty Mentor: Ms.G.Mahalakshmi, AP/EEE

EEE | STUDENT ACCOLADE

Students of EEE Department has won First Place in the event **'Tamizhodu Vilayadu'** at FIESTAA'25 organized by KPR Institute of Engineering and Technology, Coimbatore on March 15, 2025. Their remarkable performance earned them a cash prize of ₹1,000/-.

Winning Team:
- Maha Lakshmi K - II EEE A
- Aakash S - II EEE A

Faculty Mentor:

Mr. S.Karthikeyan, AP/EEE

EEE | EKVC 2025

 'TEAM ARINNA' - **All-girls kart team** from the Department of EEE has achieved remarkable success at **EKVC 2025**, securing the following recognitions.

● Cost Award

● Motor Man Award

Faculty Mentors:

Mr. S.Boobalan, AP/EEE

Ms. R.Geethamani, AP/EEE

EEE | SEVC 2025

Team **'HOPLITES'** of EEE Department has showcased an exceptional performance at SEVC 2025, securing multiple accolades in the **Hybrid Electric Vehicle (HEV) category.**

Awards Won:

Second Runner up - SEVC 2025 under HEV category.

Lightest Vehicle Award in HEV

Utility Winner in HEV - Successfully pulled a 2-ton tractor for 100m within 28 seconds

Rush in Dusk Award

Motor Man Award

Faculty Mentors: Mr. S.Boobalan, AP/EEE, Dr. S.Sivaranjani, Professor/EEE

Dr. B.Karthikeyan, ASP/EEE

EEE | REMARKABLE VICTORY IN EKVC/SEVC 2025

Team **GANDIVA RACING** of EEE Department has emerged as the **'Overall Winner of EKVC 2025'.** With this remarkable achievement, they have secured the **Championship for the Second consecutive time** and earned a cash prize of ₹25,000/-.

Accolades Earned:

Overall Winner - EKVC 2025

Endurance Winner

Best EV Design Award

Skip Pad Winner

Auto-Cross Winner

Faculty Mentors: Mr. S.Boobalan, AP/EEE, Dr. K.Muthukumar, ASP/EEE, Dr.N.Loganathan, AP/EEE,

EEE | REMARKABLE VICTORY IN EKVC/SEVC 2025!

Three student kart teams from the Department of **EEE** - **'Gandiva Racing'**, **'Team Arinna',** and **'Hoplites'** have demonstrated their Engineering Excellence and Innovation at two Prestigious National Level Competitions:

Electric Kart Vehicle Championship (EKVC) 2025

Solar Electric Vehicle Championship (SEVC) 2025

Both the events were organized by the **Coimbatore Society of Racing Minds (CSRM),** Coimbatore. The static rounds took place at Hindusthan College of Engineering and Technology, Coimbatore, while the final races were held at Kari Motors Speedway Racetrack, Coimbatore from 13th to 17th March 2025.

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EEE | SKILL AND ENTREPRENEURSHIP DEVELOPMENT PROGRAM

Vishal.M, Shreya Shree.V, Saran Raj.M, Nandhakumar A S, Monisha.T, Harshini.P, Haripriya.K, Hari Prasanth.B, Arjun.K, Akshayakumar.P, Akchaya.K, students of **Third year** EEE have participated and completed a 40 Hours **Skill and Entrepreneurship Development Program** on **"Fundamentals of Robotics"** from 21-01-2025 to 25-01-2025 at Sri Krishna College of Engineering and Technology, Coimbatore.

AI & DS | STOCK OLYMPICS

Second year **Artificial Intelligence and Data Science** students participated in the event **'Stock Olympics'** and have won Third prize and cash awards organized by KPR College of Engineering and Technology, on 15-03-2025.

CIVIL | STUDENT ACHIEVEMENT

Second year **Civil Engineering** students participated and won multiple prizes in **TRENGEST'25,** organized by Sri Ramakrishna Engineering College on 14.03.2025

Name of the student	Prize	Name of the event
Riddi Reshmi R and Sudhakar S	1st Prize	Surveying
Santhosh Kumar K and S Yugendra	2nd Prize	CADATHON
Sivaguru Prakash KS and Sourish Priyan	1st Prize	Quiz competition
Sivaguru Prakash KS	2nd Prize	CADATHON

AI & DS | NATIONAL LEVEL SYMPOSIUM – YUKTA`25

Bhavanishree JR, Pooja M and **Soundaryaa SS** Third year students of **Artificial Intelligence and Data Science** have participated in the Paper Presentation event of **YUKTA 2025,** a national level technical symposium held at **PSG Institute of Technology and Applied Research, Coimbatore** on 15th March 2025.

CIVIL | STUDENT ACHIEVEMENT

The Second year **Civil Engineering** students have participated and won multiple prizes in **Kriya 2025,** organized by PSG College of Technology on 15.03.2025

Name of the student	Prize	Name of the event
Riddi Reshmi R, Harihara Pandian M, and Sudhakar S	1st Prize	Critical Thinking
Ajay Prasath B and Harish Sankar KS	2nd Prize	Civilphilia

ECE | STUDENT ACCOLADES

Sathya seelan A, Sanjay C, Ubendran S, students of Second year **ECE** have secured 1st Prize in Bio Spartans and **Pravin Kumar S, Sriman M** and **Vigneshwaran R** have secured 2nd place in Poster presentation event conducted by Sri Ramakrishna Engineering College along with cash prize.

AI & DS | DHRUVA`25

Dharsanaa, Akshaya B and **Geethasri M,** students of **Third** year **Artificial Intelligence and Data Science** have participated in the Paper Presentation event conducted as a part of **Dhruva 2025,** a **Virtual Treasure Hunt** held at **Karpagam College of Engineering, Coimbatore** on the 14th March 2025.

ECE | STUDENTS PROJECT PRESENTATION

Sreethar NJ, Saran AB and **Rogul Jayaraman,** Third year **ECE** students have participated and won Second prize with a cash award in the Project Expo organized by the Department of ECE at Vel Tech Multi Tech Engineering College, Chennai on 18.03.2025.

Faculty Guide:

Mr. S P Karthi, Assistant Professor/ECE

AI & DS | DHRUVA`25

Dharsanaa, student of **Third** year **Artificial Intelligence and Data Science** has participated and won **First position** and Cash Award in the Walker Bottle event of Dhruva 2025 held at **Karpagam College of Engineering, Coimbatore** on the 13th to 15th March 2025.

ECE | PROJECT PRESENTATION

Kaniska R, Kaniskhka Devi K R and **Kayathiri N Nivetha S, students** of Second year **ECE** have participated in Fiestaa 25 conducted by KPRIET and have secured Second prize with cash award in Circuit Replication competition.

The experience was exciting and rewarding, showcasing technical skills and teamwork in electronics & circuit design under competitive conditions.

AI & DS | NEC TECH FEST

Yuvasri K, student of **Second** year **Artificial Intelligence and Data Science** has participated in Prompt Engineering event **'Nec Tech Fest'** and won First prize and cash prize of Rs.1000/- organized by National Engineering College, Kovilpatti on 15-03-2025.

AI & DS | SQL TREASURE HUNT

Priyadharshini S, Second year student of **Artificial Intelligence and Data Science** has participated in Technical Event **"SQL Treasure hunt"** and won Cash prize 750/- organized by National Engineering College, Kovilpatti on 14.03.2025.

AI & DS | NEC TECH FEST

Sri Raghavi N, student of Second year **Artificial Intelligence and Data Science** has participated in Paper presentation event conducted as a part of **'Nec Tech Fest'** and won Cash prize. The event was organized by National Engineering College, Kovilpatti on 14-03-2025.

Sukashini K - II AI & DS B

AI & DS | NATIONAL LEVEL SYMPOSIUM – ASTRANOVA`25

Ranga Nithilesh R, Ashika S , Shanmathi Sriivasan and **Rakisha R** students of **Third** year **Artificial Intelligence and Data Science** have participated in the Paper Presentation event **ASTRANOVA 2025,** a national level technical symposium held at **CIT, Coimbatore** on 28th February 2025.

AI & DS | SERB-SEMINAR

Soundaryaa SS, Pooja M and **Bhavani Shree JR, students of Third year AI&DS** have participated in the SERB Sponsored five days Seminar on **"Hybird Quantum Classical Computing"** held at Sri Krishna College of Technology, Coimbatore during 17.02.2025 to 21.02.2025.

EEE | ENERGY AUDIT CELL ACTIVITY

Department of **EEE** in association with the **Energy Audit Cell (EAC)** organized a **Campus Power House Visit,** as part of its commitment to sustainable energy practices on 15.03.2025 for II EEE Students.

Key Takeaways from the Field Visit:
- Need for OLTC in Transformers
- Operation of APFCR Panel and Set-Points for Performance Improvement
- Concept of Auto Generator
- Expanding Zero-Energy Performance
- Identifying Energy Hotspots
- Equipment Efficiency Insights
- Opportunities for Cost Savings

The visit provided students with valuable hands-on exposure to energy conservation techniques, reinforcing the importance of sustainable engineering solutions and the role each individual play in shaping a greener future.

EAC Coordinator: Dr.G.Radhakrishan, ASP/EEE

EEE | RECREATION CLUB ACTIVITY

Recreation Club of the Department of Electrical and Electronics Engineering has organized a **fun-filled series of events** on March 15, 2025 for Second and Third year and students.

Events:
- **Brainy Bowl** - A battle of wits and knowledge
- **Mystery Spice Test** - A thrilling taste challenge
- **Act it out** - An energetic guessing game
- **Rhythm Beats** - A stage for musical talents
- **Aqua Ball Blow** - A test of skill and precision
- **Cup Pyramid** - A game of balance and speed

The event was more than just a competition - it was a celebration of teamwork, creativity, and joy. Students wholeheartedly participated, bringing in unmatched enthusiasm and energy, making the event a memorable and exhilarating success.

Club Coordinators:
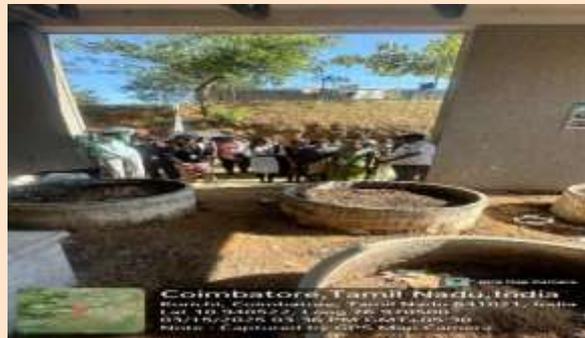Dr.R.Sumathi, Professor/EEE
Ms.N.SubhaLakshmi, AP/EEE

AI & DS | SQL CODATHON

SQL Codathon for **First year AI & DS** students was conducted on **12.03.2025** . Students actively participated and demonstrated their SQL skills through problem-solving challenges.

Participants enhanced their proficiency in SQL queries, query optimization, and database management concepts through hands-on problem-solving.

CIVIL | OUTSIDE CLASS LEARNING EXPERIENCE

As part of the Outside Classroom Learning Experience (OCLE) for the emerging elective course **"22CE0018 - Wastes to Energy",** Third year **Civil Engineering** students were taken to Biogas Plant and Organic Composting Yard at Boys Hostel of Sri Krishna College of Engineering and Technology on 15th March 2025.

Key Takeaways:
- Food waste collection at Boys Hostel of SKCET.
- Segregation of food waste, kitchen waste, plastic waste, metal waste, etc. at the back yard
- Process of the conversion of food waste into biogas (methane)
- Bio digestor capacity, biogas generation per day and the biogas burning time
- Types of food waste to be utilized for biogas generation
- Process of the conversion of kitchen waste and yard waste into organic fertilizer
- Decomposition duration of wastes into organic fertilizer
  Utilization of the organic fertilizer within our campus

ECE | HOBBY CLUB ACTIVITIES

Hobby Club of the Department of **ECE** organized various events for the Third-year ECE students, creating a vibrant platform to spark creativity, promote collaboration, and nurture essential skills through a variety of interactive activities on 15.03.2025

The Engaging Events:

- CineCraze – A thrilling quiz on cinematic trivia.
- Mind Fuel – Challenging participants' intellect and reflexes.
- Huntopia – An exhilarating quest to crack clues and win big.
- Cooking Without Fire – A showcase of culinary creativity without flames.
- Arm Wrestling & Hairstyle Do – A unique blend of strength and style.
- Reels Creation – Crafting engaging short videos to capture imagination.

Prize Distribution: Winners of each event were recognized and rewarded for their outstanding performance, making the day even more memorable.
Outcome of the Activities are Fostered a strong sense of camaraderie and teamwork among students.

EEE | SWAYAM PRABHA CHANNEL PROGRAM

Second year **Electrical and Electronics Engineering** students are watching the Swayam Prabha Channel Program on the topic **Counters (Course: Basic Electronics)** at the AV Theatre -1 at Vankatram Learning Centre on 19.03.2025.

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TUTOR WARD MEETING

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CIVIL | TUTOR WARD MEETING

Tutor Ward Meeting was conducted on the 17th of March 2025 for the Second-year **Civil Engineering** students by the respective tutors. The following points were discussed in the meeting,

- Student discipline
- Course syllabus completion
- Class Attendance
- Student participation in competitions
- Students Data Book filling

EEE | TESTIMONIAL BY PLACED STUDENTS

I am thrilled to share that I've joined Accenture, a new chapter in my professional journey that wouldn't have been possible without the constant support and guidance of my respective Head of the Department, year coordinator, tutors and the faculty members of EEE department who provided me with unwavering support and guidance.

Their encouragement has been instrumental in shaping my path. I am grateful for this opportunity, which reflects the skills, knowledge, and growth I've achieved throughout my academic and personal endeavors. As I step into this role, I am excited to embrace new challenges, contribute meaningfully, and continue my development. A heartfelt thank you to everyone who has been a part of this journey!

PRAVIN D
EEE
Accenture

AI & DS | PLACEMENT TALK

Dr.Jayasudhasubburaj S, placement Dean delivered an impactful Placement Awareness Talk for the Third-year students of **AI & DS**, focusing on career preparedness, industry expectations, and skill development. The session provided students with a clear roadmap to navigate the placement process effectively.

SKCET | INDUSTRY TALK SERIES

Third-year students attended an insightful Industry Seminar on **The Art of Being Successful at Campus Recruitment** by **Mr. Logesh Raja,** HR Representative from Amagi, on 15th March, 2025.

Key Takeaways:

- Resume building and interview techniques
- Key skills recruiters look for
- Common mistakes to avoid

Students gained valuable insights and are now better equipped to tackle campus recruitment.

SKCET | PLACEMENT TESTIMONIALS

I am **Hariharan,** a final-year student of the Electronics and Communication Engineering program (2021 - 2025 batch). I am incredibly thankful to SKCET for being the pillar of my academic and professional journey. The institution's well-structured curriculum, hands-on learning opportunities, and dedicated faculty have played a key role in shaping my career. The knowledge and expertise I gained at SKCET helped me secure a placement at Experian (Hyderabad). The institution provided an excellent environment to nurture my interests and the comprehensive training in soft skills and personality development greatly contributed to my placement success. I am sincerely grateful to the placement cell and faculty members for their unwavering support and guidance throughout the recruitment process. I extend my deepest gratitude to the Principal and the entire SKCET faculty team for their continuous encouragement, which has been instrumental in helping me reach this important milestone in my career.

**HARIHARAN A,
ECE,
EXPERIAN**

SKCET |PLACEMENT TESTIMONIALS

I am Madhumitha SS, a final-year student of Electronics and Communication Engineering (2021–2025 batch). My journey at SKCET has been nothing short of transformative. The institution provided me with an exceptional learning experience, equipping me with both technical expertise and essential soft skills.

The well-structured curriculum, combined with hands-on training and mentorship from experienced faculty, played a crucial role in my professional growth. The unwavering support from the placement cell, along with numerous skill development programs, helped me secure a position at LTIMindtree.

I am immensely grateful to my professors, mentors, and the entire SKCET family for their constant encouragement and guidance. This institution has laid a strong foundation for my career, and I will always cherish the knowledge and values instilled in me.

**MADHUMITHA SS,
ECE,
LTIMindtree**

SKCET **Buzz**

RESEARCH AND DEVELOPMENT
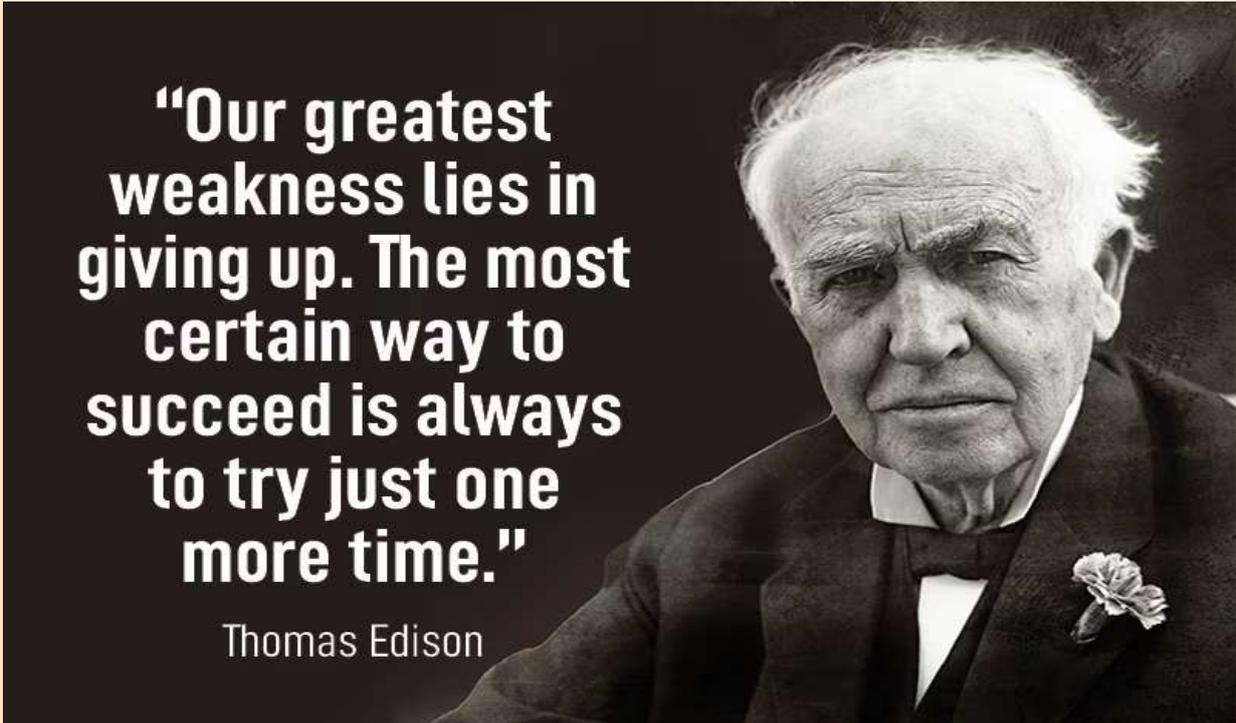
R&D | PAPER PUBLICATION | ECE

Dr. V R Balaji, Professor, Department of **ECE** presented and published his conference papers **"Machine Learning Framework to Enhance Agricultural Output Prediction"** at 2024 5th International Conference on Smart Electronics and Communication (ICOSEC). It is a Scopus Indexed Conference.

LEGANDARY INSIGHTS

"Our greatest weakness lies in giving up. The most certain way to succeed is always to try just one more time."

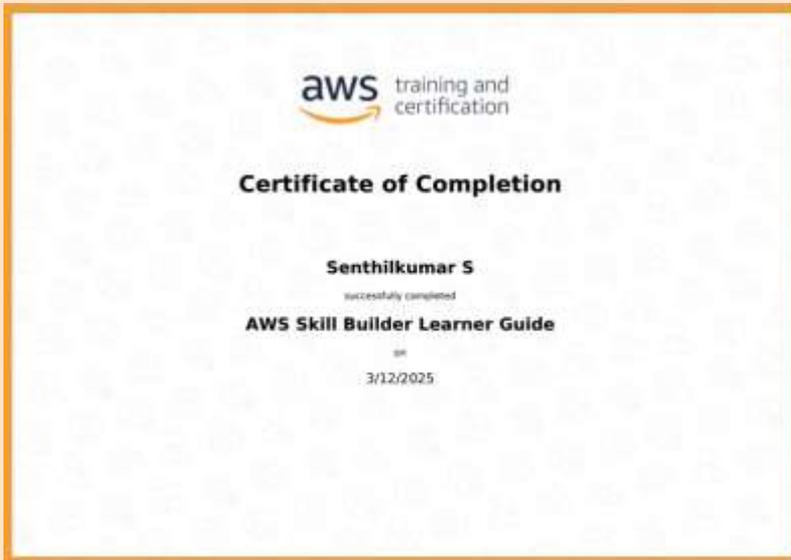Thomas Edison

EEE | IEEEXTREME 18.0

Dr.K.C Ramya Head of the Department, **along with Dr. R. Sumathi, Dr.S.Sivaranjani, Dr.N.Manonmani, Dr.J.Karthika, Dr. B. Karthikeyan, Dr. G. Radhakrishnan, Dr. P. Vinoth Kumar, Dr. T. Kokilavani, faculty members of the Department,** volunteered as proctor, to guide and oversee competing teams for the **IEEEXtreme 18.0 programming** competition that hosted +19000 participants on 26 October 2024.

AI & DS | CERTIFICATE OF EXCELLENCE

Mr.A.Wasim Raja, Assistant Professor, **AI & DS** has successfully completed all module within Research Data Management and secured Certificate of Excellence on 05.03.2025.

AI & DS | AWS CERTIFICATION

Mr.Senthil Kumar S, Assistant Professor, AI & DS has successfully completed "**AWS Skill Builder Learner Guide**" offered by AWS on 03.12.2025.

AI & DS | BIA CERTIFICATION

Ms.Priyanga M, Assistant Professor, **AI & DS** has successfully completed a course "**Artificial Intelligence**" offered by Boston Institute of Analytics.

AI & DS | BIA CERTIFICATION

Ms.Priyanga M, Assistant Professor**, AI & DS** has successfully completed a course "**Data Science**" offered by Boston Institute of Analytics.

CSE | CERTIFICATE OF COMPLETION

Ms.Priya A, Assistant Professor**, CSE** has been awarded the certificate of Completion for the course **"Cyber Threats"** of 5 hours offered by CIET-NCERT, New Delhi on 11th March 2025.

CSE | INFOSYS SPRINGBOARD PRAGATI: PATH TO FUTURE COHORT 3

V.R. Azhaguramyaa, Assistant Professor, **CSE**, attended the **Infosys Springboard Pragati: Path to Future Cohort 3** On-Campus Session at Coimbatore DC from **March 3 to 6, 2025**.

CSE | NPTEL ONLINE CERTIFICATION

Dr.Vijaya G, Associate Professor, Computer Science and Engineering has been awarded for successfully completing the course **"Introduction to Machine Learning"** with a consolidated score of 60% from July-Sep 2024(8 week course).

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AI & DS | SENIOR JUNIOR INTERACTION

The **Annanya VR**, Fina year studdent of **AI&DS** interacted with the First year AI&DS students fostering engagement and knowledge-sharing among students on 12.03.2025 .

Key Points Discussed:

- Insights into Virtual Reality (VR) trends and future scope
- Hands-on experience with VR tools and technologies
- Guidance on VR project development and research opportunities
- Career prospects and industry expectations in VR
- Interactive Q&A and experience sharing

EEE | ALUMNI CORNER

Our esteemed **EEE** alumni, **Mr. M. Syed Atheef, Mr. V.Surjith Surya, Mr. L.Reeman Roshan Paul,** and **J.K.GokulaKirishnan** from the **batch of 2024** have extended their unwavering support and encouragement to their juniors in achieving remarkable success in **EKVC and SEVC 2025.** Their guidance has been instrumental in motivating the team towards excellence.

It is a proud moment to witness them standing as **pillars of inspiration, exemplifying dedication and leadership.** We are confident that our current final-year students will carry forward this legacy with the same spirit and determination, fostering a culture of mentorship and excellence.

A big congratulations and sincere appreciation for their invaluable contributions!

#Trailblazers of Success: Alumni Who Lead the Way!

SKCET **Buzz**

CREATIVE CORNER

Creative Corner

WORLD WATER DAY

World Water Day, observed annually on March 22, emphasizes the importance of freshwater resources. The 2025 theme, "Glacier Preservation," highlights the critical role glaciers play in providing drinking water, supporting agriculture, and sustaining ecosystems. Rapid glacier melting due to climate change threatens water security and biodiversity. In Tamil Nadu, initiatives like rainwater harvesting and restoring traditional water bodies aim to address water scarcity. On World Water Day, local communities often engage in activities such as clean-up drives and educational workshops to promote sustainable water management. This day serves as a reminder of our collective responsibility to protect and conserve vital water resources.

Each year, World Water Day focuses on a specific theme to address pressing water challenges. In 2025, the theme is "Glacier Preservation," emphasizing the urgent need to protect glaciers. Glaciers are critical to life, as their meltwater is essential for drinking water, agriculture, and various ecosystems. However, rapid melting due to climate change threatens water security, ecosystems, and livelihoods, requiring collective global and local action.

RANJITH KUMAR P, ROHITHAN P D

III ECE

FREEZE THE MOMENT

The sculptures of Lord Vishnu's avatars, Yali motifs and dancing apsaras showcase the artistic brilliance of Dravidian architecture while conveying spiritual themes and cultural heritage.

SAKTHIVEL S

III ECE