



**SKCET**  
**Buzz**

07<sup>th</sup> - 13<sup>th</sup> September 2024



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# STUDENTS PROGRESSION



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## EEE | TNSCST - STUDENT PROJECT SCHEME 2023-24



895.	Mahalakshmi.G Assistant Professor Dept. of EEE Sri Krishna College of Engineering and Technology Coimbatore-641 008	Solar powered bldc motor with zeta converter for surgical robot	Sanjay Bharathi K, Manswini P S, Suryanarayanan T P,	EEE-2655	7500
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Student team from the **Department of Electrical and Electronics Engineering** has been awarded a grant of **Rs. 7,500/-** under the **Tamil Nadu State Council for Science and Technology (TNSCST) - Student Project Scheme 2023-24.**

**Team:** EEE-2655

**Project Title:** Solar-Powered BLDC Motor with Zeta Converter for Surgical Robots

**Team Members (2024 Batch):** Sanjay Bharathi K, Manswini P S and Suryanarayanan T P

**Mentor:** Ms. G. Mahalakshmi, Assistant Professor/EEE

## EEE | INTERNSHIP @ ZOHO



### Zoho Corporation Private Limited

Plot 140, 151, Estancia IT Park, Vallancheri,  
Chengalpattu District, Tamilnadu, 603 202.  
Ph: +91 - 44 - 6744 7070  
www.zohocorp.com

SEZ Unit

Date: 11-Jun-2024

To

Mr.ATHI KESAVAN K,  
131/J-2, AALAMARATHUPATTI ROAD,  
THIRUTHANGAL,  
SIVAKASI-626130,TAMIL NADU.

Dear Mr.ATHI KESAVAN K,

Based on your application and the subsequent discussions you had with us we are pleased to have you associated with us as a PROJECT TRAINEE for a period of 6 months from the date of commencement in our organization. During this association you will be paid Rs.20000/- (RUPEES TWENTY THOUSAND ONLY) per month as a consolidated amount.

The internship will be for a period up to 6 months from the date of commencement. Based on your performance during this period and your interest in continuing the internship, your manager may extend the internship period beyond the initial 6 months. On successful completion of your curriculum project, you may be absorbed as an employee of Zoho as MEMBER TECHNICAL STAFF. Salary will be decided at that time based on your performance.

This offer is subject to the following terms and conditions.

1. During the period of your association with Zoho, you shall keep strictly confidential any and all information that may come to your knowledge. You may share any such information with others, only on a 'need to know' basis.
2. You shall sign a Confidentiality Agreement with Zoho to protect the interests of the Company by maintaining confidentiality of all information, which may be accessible to you in the course of your association.
3. Zoho reserves all rights to terminate you at any time during your association period, for any reason whatsoever, including without limitation, misuse of Zoho intellectual property, improper and unauthorized usage of internet Services, adverse finding in background verification report, misconduct and the like.
4. Zoho is under no obligation to recruit you on its roll of employees at the end of your project work. However if your project work and conduct are found to be completely satisfactory, you may be considered for employment, in accordance with Zoho's then current policy.

**Athi Kesavan.K**, student of **Final year EEE A** has been offered an Internship as **Project Trainee at Zoho Corporation Pvt Ltd, Chennai** from **18.06.2024 to 18.12.2024**.

## EEE | EDII BOOT CAMP



Student team '**Electro Elites**' from III EEE A has successfully participated in the second phase screening of the **Entrepreneurship Development and Innovation Institute's (EDII) Creation Camp** at Bharathiar University, Coimbatore. Their innovative idea '**Low-cost Myoelectric Arm**' has earned them a spot in the **Third Phase District Level Screening**.

### Event Highlights:

**Day 1:** Mentoring on patents, trademarks and revenue generation.

**Day 2:** Guidance on business models and presentations.

**Day 3:** Final presentation on technical strategy and business model.

**Team Members:** Dharaneesh A, Aakash S, Karthikeyan S and Gowtham Krishnan P, III EEE A

**Faculty Mentor:** Dr. P. Vinoth Kumar, Associate Professor, EEE



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# STUDENTS CERTIFICATION



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## M.TECH CSE | ISRO - STUDENT CERTIFICATION



**Dhanush A.B**, student of Third year, **M.Tech Computer Science and Engineering** has successfully completed an online certification Course on **“AI/ML for Geodata Analysis”** conducted by ISRO-Dehradun from 19.8.2024 to 24.8.2024

## ECE | IEEE EDS MINI-COLLOQUIA



**Akshay A, Anusuya K, and Kowshika V**, students of **Second year ECE A** attended the IEEE EDS Mini-Colloquia on Semiconductor Emerging Technologies, an International IEEE conference at SRM College, Kattankulathur, Chennai on August 8<sup>th</sup> and 9<sup>th</sup>. The two-day event, organized by the IEEE Electron Devices Society (EDS), brought together leading experts, researchers and students from around the world to discuss the latest breakthroughs and future directions in semiconductor technologies. The conference featured keynote speeches.



## ECE | IEEE PATHFINDER



Adhul R and Jaswanth Raj M, students of **Second ECE A** have participated in the **IEEE PathFinder** event, organized by the IEEE KPRIET Student Branch and IEEE KPRIET Education Society SBC at KPR Institute of Engineering and Technology on August 22<sup>nd</sup> and 23<sup>rd</sup>, 2024. The two-day event began with a panel discussion featuring prominent industrial experts, who shared their insights on various industry trends, including the importance of patent filing. An engaging icebreaker quiz competition followed, along with a fun-filled team-building adventure event, promoting teamwork and collaboration. The winners were rewarded with IEEE memberships as a token of appreciation. On the second day, the students embarked on an industrial visit to Integera Automation, gaining valuable exposure to cutting-edge technologies and practices. The day concluded with a campus visit to KPR College, offering participants a glimpse into its academic environment.

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# EVENTS



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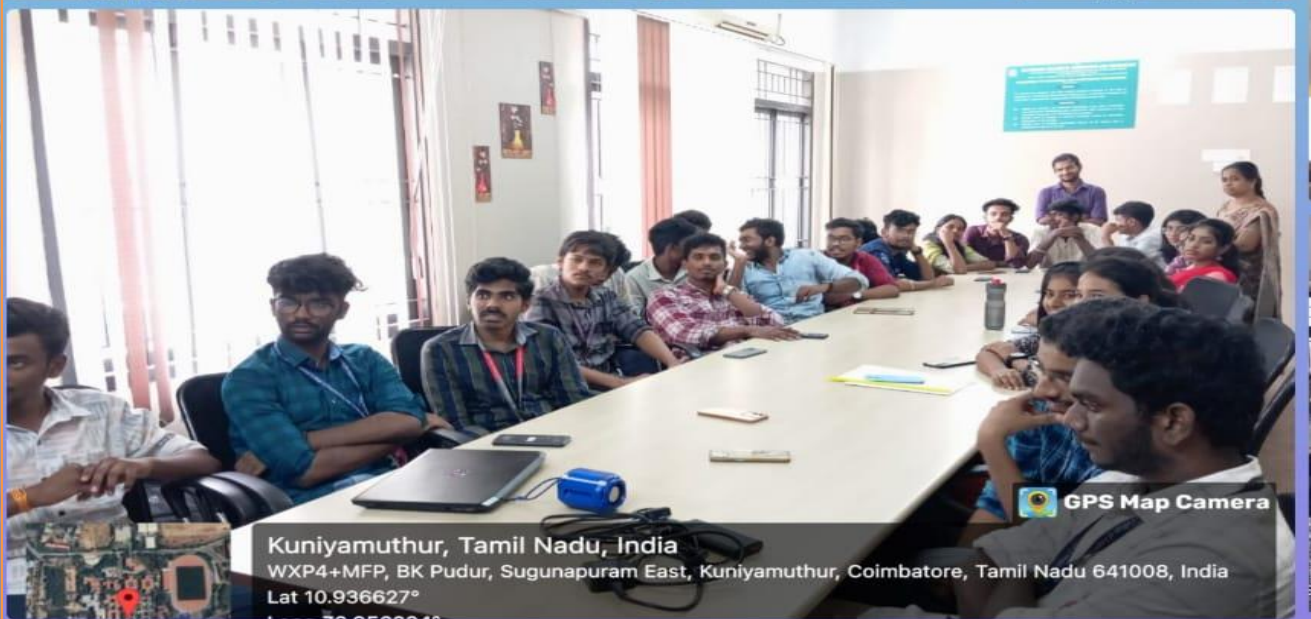


## SKCET | SEMICON INDIA 2024



**India Semiconductor Mission (ISM)**, under the **Ministry of Electronics & Information Technology (MeitY)**, organized the prestigious **SEMICON INDIA 2024** event on September 11<sup>th</sup>, 2024. Hon'ble **Prime Minister, Shri Narendra Modi**, delivered a significant address, focusing on India's remarkable advancements in the semiconductor sector and outlining a roadmap for the future. His speech highlighted the crucial role semiconductors play in shaping the technological future of India. SKCET was well represented in this event, with **Dr. K. Porkumaran**, Principal, **Dr. P. Ashoka Varthanan**, Dean Innovation and Head of MECH and **Dr. S. Sasipriya**, Head of ECE also witnessed the programme. 250 students and faculty members from SKCET participated in the event, marking a strong presence from the Institution.

## EEE | RECREATION CLUB ACTIVITY



The **Recreation Club** of **EEE** Department hosted a live series of fun events on 06.09.2024 across various EEE zones which were skillfully organized by the club's dynamic student members. The students participated with enthusiasm, fully immersing themselves in an exhilarating experience of joy and team spirit. The event radiated energy, making it a truly memorable day for everyone involved.



# MCT | TWO DAY WORKSHOP ON THE INTERNET OF ROBOTIC THINGS



The Robotics Society of India sponsored a National level Two day Workshop on "The Internet of Robotic Things" organized from 28.08.2024 to 29.08.2024.

**Day 2: Session 1 & 2**

**Resource Person:**

Mr.Prasanna, Robotics Engineer, Robomatiic, Coimbatore.

**Session take-aways:**

- Basic function of flutter
- Flutter widgets
- Flutter backend programming
- Basic app development
- Data transferring to cloud
- IoT application

## EEE | RECREATION CLUB ACTIVITY



### Event Name: Pitch Vax

#### 1<sup>st</sup> Prize

Dhanvanthri M R - II EEE A

#### 2<sup>nd</sup> Prize

Vivin B G - III EEE B

### Event Name: See It Say It

#### 1<sup>st</sup> Prize

Ruby M - III EEE B

Vishnupreya K - III EEE B

#### 2<sup>nd</sup> Prize

Divya Lakshmi M - III EEE A

Gokula Prasath V - III EEE A

### Event Name: Music Match

#### 1<sup>st</sup> Prize

Mugilan R - III EEE A

Aswin Krithick G A - III EEE A

#### 2<sup>nd</sup> Prize

Nandakumar R - III EEE A

Arif Raja S - III EEE A

### Event Name: Epic Line Locator

#### 1<sup>st</sup> Prize

Shri Athish G - II EEE B

Rachitha R - II EEE B

#### 2<sup>nd</sup> Prize

Sanjay Ram M - II EEE B

Rohan Ganapathy - II EEE B



## CIVIL | OUTSIDE CLASS LEARNING EXPERIENCE



Third year **Civil Engineering** students were taken to **Sierra ODC Pvt. Ltd** for as a part of Outside Classroom Learning Experience for the Course **Green Building Technology** on 06.09.24. It's the world's second Greenest building ( as rated by LEED ) and India's Greenest Building.



## CIVIL | OUTSIDE CLASS LEARNING EXPERIENCE



### Key takeaways:

- Energy Efficiency in the Built Environment & its components.
- Water and wastewater recycling techniques
- Importance of Indoor Air Quality
- Role of Automation in Innovation and design of building components.
- In situ Organic waste management
- Green Transit systems & it's importance
- Heat Recovery Ventilation System (HRVS) and its energy efficiency.
- Variable Refrigerant Flow in HVAC systems.



## MCT | FACULTY SEMINAR SERIES



Department of **Mechatronics Engineering** organized **Faculty Seminar Series** as a part of knowledge sharing sessions among faculty members on 30.08.2024. **Dr.S.Madhan Kumar**, Assistant Professor, MCT delivered a session on **Mastering Research Tools** (Strategies for Achieving Scholarly Excellence).

### Key takeaways:

- Drawing Software for Technical Diagrams
- Citation Management Tools
- Indexing Platforms for Research Visibility
- Demo on drawing tools

## CSE | IOT WORKSHOP



Department of **Computer Science and Engineering** organized a IOT Workshop titled "**Smart Solutions for a connected world-Hands**" on 06.09.2024. **Mr.R.Shivakumar**, CEO, Shiv Robotics, Chennai was the resource person.

### Session Takeaways:

- Internet of Things-Introduction
- Applications of IOT
- Interfacing with Sensors and Actuators
- How to connect with Cloud Environment
- Hands on experiments in NODEMCU8266 and live feed to Cloud with IOT



## ECE | IIRS OUTREACH PROGRAMME



Second and Third year **ECE** students attended IIRS Outreach Programme on Cryospheric Hazards conducted by ISRO on 06.09.2024

# EEE | IEEE MADRAS GREEN ENERGY GROUP



**SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY**  
An Autonomous Institution | Approved by AICTE | Affiliated to Anna University | Accredited by NAAC with A++ Grade  
Kunlamuthur, Coimbatore - 641008  
Phone : (0422)-2678001 (7 Lines) | Email : info@skcet.ac.in | Website : www.skcet.ac.in

**Department of Electrical and Electronics Engineering**  
(Accredited by NBA)

**Officially Launched**

**SKCET - IEEE Madras Green Energy Group**  
Empowering the Global Community

Approved and Globally recognized by IEEE

**IEEE**

**Hearty Congratulations Team !**

Enroll @  
<https://ieeecollabratec.ieee.org/app/workspaces/9721/activities>

Department of **EEE** has officially launched the **IEEE Madras Green Energy Group**, which is now **Globally recognized by IEEE**. This new group presents a unique opportunity to serve the engineering community by advancing green energy initiatives. A dedicated **IEEE Collabrated workspace** was established, **inviting all global members of the IEEE Section to participate**. Through this central hub, members can enhance their professional experience by collaborating, networking and accessing essential resources in the fields of engineering and technology.

### Focus Areas:

- Promotion of Green Energy Technologies
- Education and Training on Recent Research Developments
- Networking and Collaboration for Knowledge Exchange and Joint Projects, Research Funding and Innovation Support
- Development and Promotion of Standards and Best Practices
- Advocacy and Policy Influence, Community Outreach & Professional Development

The **IEEE Madras Green Energy Group** aims to accelerate the adoption and integration of **sustainable energy technologies** and fostering a community of professionals dedicated to innovation and sustainability in the energy sector.

### Enrollment link:

<https://ieeecollabratec.ieee.org/app/workspaces/9721/activities>



# SKCET Buzz



## TUTOR WARD MEETING



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## CIVIL | CLASS COMMITTEE MEETING



**Class Committee Meeting** was organized for the Second-year students on 29<sup>th</sup> August 2024. **Dr. C. Rajendran**, Associate Professor, Department of Mechanical Engineering, presided over the meeting.

### Pointers of Discussion:

- Syllabus Coverage & Attendance
- GCR updates
- Myclass room usage
- Preparation for Assessment Test
- General discussion and grievance regarding virtual classes and other academic activities.



## ECE | CLASS COMMITTEE MEETING



The **First class Committee Meeting for Second year ECE** students was held on 05.09.2024 in the ECE Conference room. The meeting was conducted by **Dr Karthikha**, Professor, Department of EEE. The key points discussed in meeting were: Portion Completion status, Classroom Activity Feedback and Placement Training.

## MECH | CLASS COMMITTEE MEETING



The **First Class Committee Meeting** for Second year **Mechanical Engineering students** was held on 06.09.2024. The meeting was conducted by **Dr. V. Narasimharaj**, Associate Professor, Department of Mechatronics. The key points discussed during the meeting were: Portion Completion and Classroom Activity Feedback.

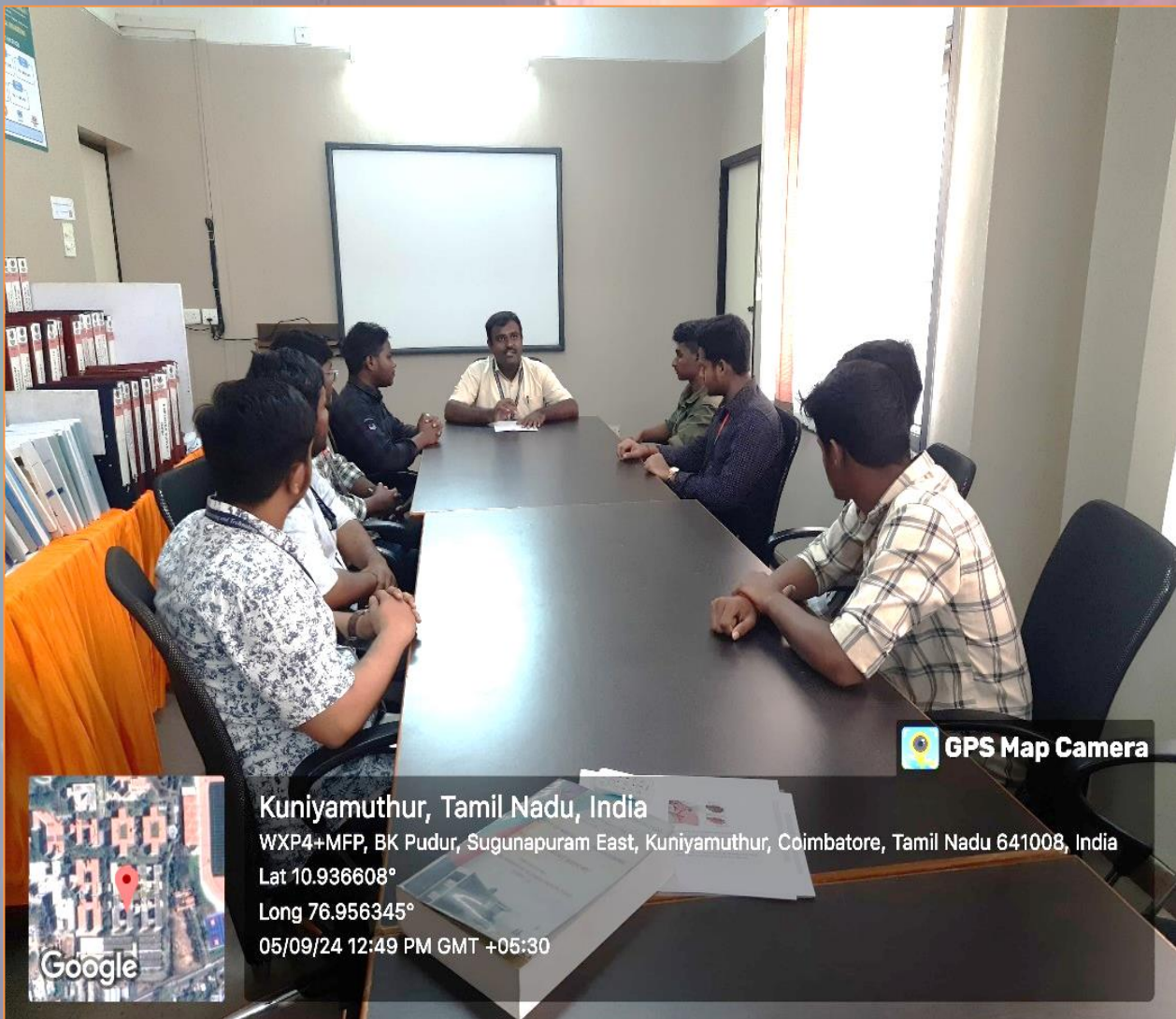


## ECE | CLASS COMMITTEE MEETING



**First class Committee Meeting** for Second year **ECE** students was held on 06.09.2024. The meeting was conducted by **Dr.Oswalt Manoj**, Associate Professor, Department of CSE. The key points discussed in meeting were: Placement and industrial training , Feedback on class and subjects , hackathon and project contest participation.

## MECH | CLASS COMMITTEE MEETING



**First class Committee Meeting** for Third year **Mechanical** (A section) was held on 05.09.2024. The meeting was conducted by **Dr.V.Narasimharaj**, Associate Professor, Department of Mechatronics. The key points discussed in meeting were: Portion Completion and Classroom Activity Feedback.



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# PLACEMENT AND TRAINING



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## SKCET | TCS LEADERSHIP TEAM INTERACTION



**Dr.K.Porkumaran, Principal, SKCET** welcomed and interacted with **Mr.Rajesh S**, Vice President and Chief Technology Officer, **Mr.Lakshman Prakash M.P**, Global HR Head, **Mr.Vishwanath T**, Campus Recruiter, TCS at SKCET campus on 05.09.24. Principal expressed his gratitude to the TCS team for their continued commitment in hiring SKCET students annually. He also highlighted the Institution's stellar achievements in research and development, innovative practices, student placements, product development and the thriving hackathon culture among students.

### Highlights

- Hiring process.
- Training students in niche Technologies like AIML, Cyber security, Data analytics.
- Industry Use cases in Gen AI.
- Collaboration with TCS business unit for Industry projects
- Internship for pre-final year students in Cloud Computing and TCS Infra business unit.



## SKCET | LTIMINDTREE: LEADERSHIP TEAM INTERACTION



**Dr.K.Porkumaran, Principal, SKCET** welcomed and interacted with **Mr.Venkateswaran Ramaseshan**, Associate Vice President - Human Resources Training & Development, **Ms.Vandhana**, Senior Director, **Mr.Thiagu Dharmalingam**, Senior Manager and **Mr.Praveen Vishwanathan**, University Relations and Career engagement team, LTIMindtree on 6.9.2024.

Principal expressed his gratitude to the TCS team for their continued commitment to hiring SKCET students annually.

### Highlights

- Opportunities for students in the Niche skills areas
- Collaboration with LTI Mindtree for Business unit specific hiring
- Service Now, Pega, Salesforce - credit courses.

## SKCET | TESTIMONIAL BY PLACED STUDENTS

I am Bavana S and am a passed out of Computer Science and Business Systems Batch of 2024. SKCET has not only provided me with a wealth of knowledge in my chosen field but has also shaped me into a more well-rounded individual. They made even the most challenging courses engaging and helped me develop a deep understanding of the field. Through engaging lectures, thought-provoking discussions, and hands-on learning experiences, I have been challenged to push beyond my comfort zone and expand my horizons. SKCET has not only equipped me with the skills and confidence to succeed in my career but has also instilled in me a lifelong love of learning and a commitment to making a positive impact on the world. SKCET has truly prepared me for success in both my academic and personal pursuits, and I am proud to call myself as SKCET alumni. I am immensely grateful to my parents, Principal and entire SKCET faculty team for the opportunities afforded to me and proud to be a part of such a vibrant and dynamic community.

**BAVANA S - CSBS,  
QUINBAY**





## SKCET | TESTIMONIAL BY PLACED STUDENTS

Firstly, I would like to extend my immense gratitude to the Sri Krishna Family. I am incredibly grateful for the support provided by the management, EEE Department & the Placement Cell. Even during the highly competitive placement season, I managed to secure an offer only because of the timely guidance provided. All the placement preparation classes, placement tests, and mock interviews played a great role in performing well at the interviews. “From applicant to employee, the path is paved with hard work, perseverance, and a dash of courage that led to the ultimate reward”. I can say that SKCET has been the best part of my life and the commitment of my department in helping students identify their strengths, improve their weaknesses, and navigate the recruitment process is truly commendable. We were well-trained for placements and because of the training, I got placed at Caterpillar. I genuinely owe my successful placement to the unwavering assistance of all the staff members and professors.

**MANSWINI P S, EEE**

**CATERPILLAR**



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**RESEARCH AND  
DEVELOPMENT**



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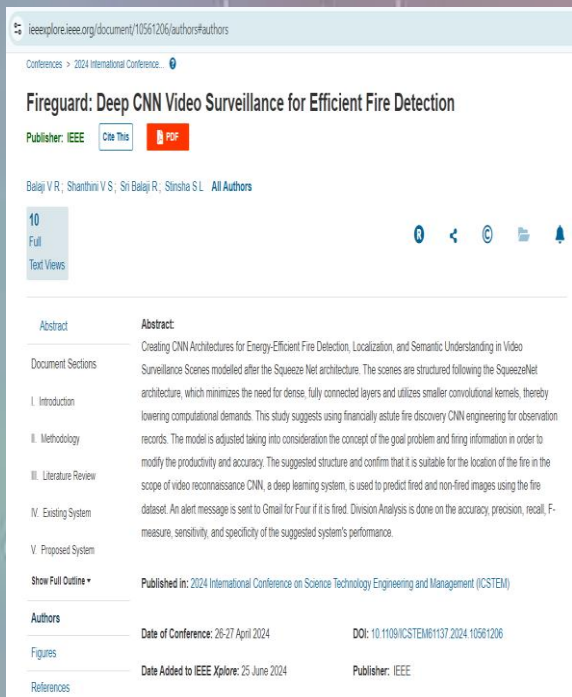
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# R&D | PAPER PUBLICATION | ECE



**Dr.V.R.Balaji**, Professor, Department of **ECE** presented and published his conference paper **“Fireguard: Deep CNN Video Surveillance for Efficient Fire Detection”** in the 2024 International Conference on Science Technology Engineering and Management (ICSTEM). It is a Scopus Indexed Conference.

# R&D | PATENT PUBLICATION | MCT

**Mrs. S. Kannaki**, Assistant Professor of **MCT** has filed a design patent on **“Multi Purpose 3D printer”** along with **S. Sooraj** and **R.Vijeth**, students from 2020 - 2024 Batch,



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## MCT | FACULTY PROGRESSION



**Dr. S. Balasubramani**, Associate Professor of **Mechatronics Engineering** has contributed as a Guest Lecturer on “**Curriculum Design and Documentation**” on 29.08.24 at Sasi Creative Colleges, Coimbatore.

## S&H | FACULTY AS RESOURCE PERSON

**Dr.R.Ramesh**, Professor, Department of **Science and Humanities** was invited as a Key note Speaker at **DST-SERB** sponsored National Level Workshop on "**Role of Mathematical Strategies for the upliftment of Engineering Research (RMSUER-2024)**" at Sengunthar Engineering College, Erode.



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# FACULTY CERTIFICATIONS



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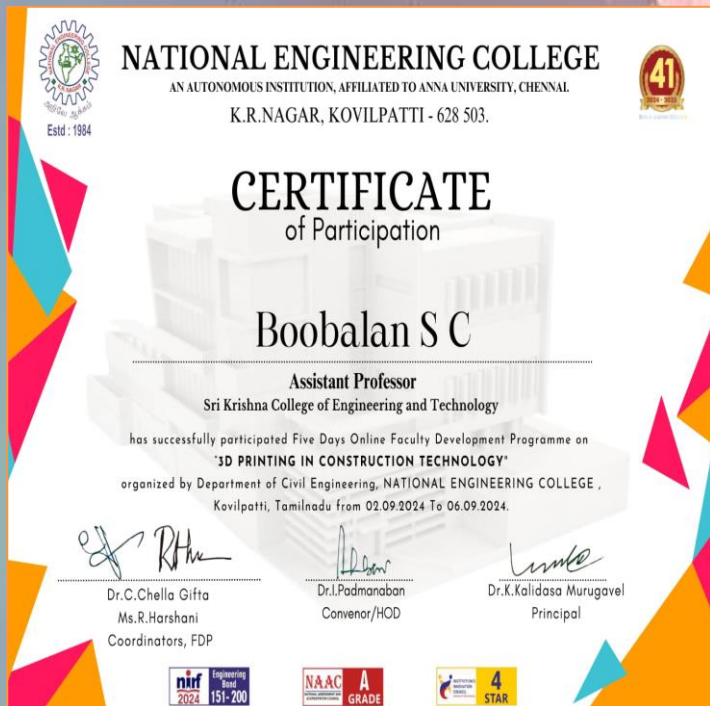
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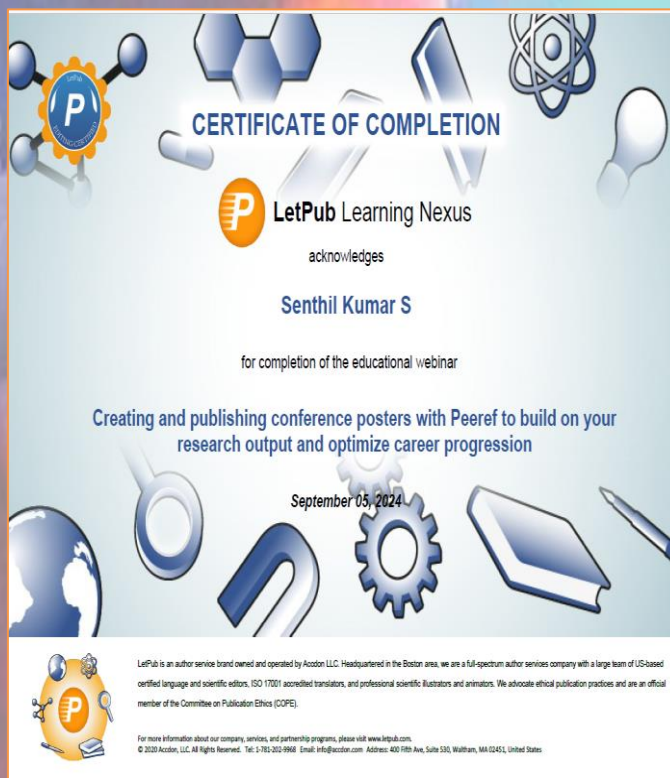
## CIVIL | FDP ON 3D PRINTING



**Mr. S. C. Boobalan**, Assistant Professor, Department of **Civil Engineering** has participated and completed a 5-day FDP on **“3D Printing in Construction Technology”** organized by the Department of Civil Engineering, National Engineering College, Kovilpatti, Tamilnadu from 2<sup>nd</sup> to 6<sup>th</sup> September 2024.

## AI&DS | LETPUB LEARNING NEXUS

**Mr.S.Senthil Kumar** Assistant Professor of **AI&DS** has attended a webinar titled **“Creating and publishing conference posters with Peeref to build on your research output and optimize career progression”** conducted by **LetPub Learning Nexus** on **05.09.2024**.



## CSE | NITTTR CERTIFICATION



**Ms. Priya A**, Assistant Professor, Computer Science and Engineering has participated in the professional Development Programme on **“Application Development with MongoDB”** from 26-8-2024 to 30-8-2024 through Online mode organized by National Institute of Technical Teachers Training and Research, Chennai (Ministry of Education, Government of India)

## AI&DS | MICROSOFT CERTIFICATION



**Mr. G.S. Pugalendhi**, Assistant Professor of **AI&DS** has successfully completed course titled **“Describe the embedded experiences of Microsoft Copilot for Security”** offered by **Microsoft** on **12.09.2024**.



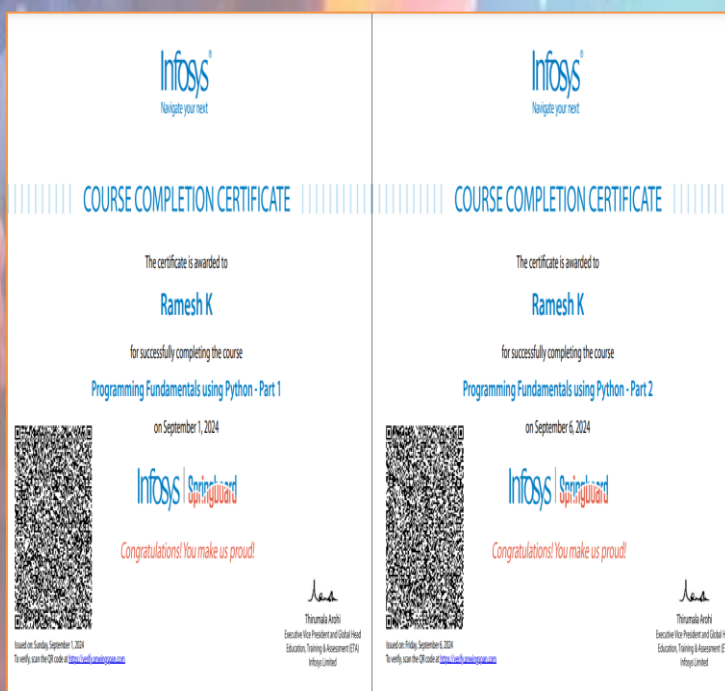
## CSE | INFOSYS SPRING BOARD CERTIFICATION



**Dr. Reshma V.K**, Associate Professor, Computer Science and Engineering has successfully completed Infosys Spring Board Certification, the courses are “Data Structures and Algorithms using Java”, ”Software Engineering and Agile Software Development”, “Programming using Java”, “Database Management System” on August 28, 2024.

## CSE | INFOSYS SPRING BOARD CERTIFICATION

**Dr. Ramesh K**, Professor, Computer Science and Engineering has successfully completed Infosys Spring Board Certification on “Programming Fundamentals using Python (Part 1 & 2)” on September 6th, 2024.



## CSE | WIPRO ADVANCED TECHNOLOGY PROGRAM



**Dr. Granty Regina Elwin J**, Professor and HOD, **Computer Science and Engineering** has participated in **Wipro Advanced Technology Program** on AI&ML conducted by TalentNext from 26-August-2024 to 30-August 2024 .

## CSE | FDP ON ML & DL

**Dr. G. Vijaya**, Professor, **Computer Science and Engineering**, has participated in the Tamil Nadu State Government Sponsored One Week Faculty Development Programme on "**Machine Learning and Deep Learning: Recent Trends and Applications**" from 19-08-2024 to 23-08-2024 organized by the Faculty Development Training Centre in association with Department of Computer Science and Engineering, Government College of Engineering, Dharmapuri.





# CSY | ICT CERTIFICATION



**Dr.S.Palani and Mr.R.Yasir Abdullah**, Assistant Professors of **CSBS**, have participated in the one week Faculty Development Program on **Microsoft Power BI Data Analyst Associate** conducted by **ICT Academy** at Nehru Arts and Science College, Coimbatore.

# CAN YOU SOLVE?

	+		+		=	30
	+		+		=	38
	+		+		=	18
	+		x		=	?

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## ALUMNI INTERACTION | CIVIL



**Civil Engineering** Alumni, **Er. E.Kapil**, Batch 2020 - 24, mentored the current final-year students for the Sobha LLC Dubai drive. He is currently working as a Graduate Engineer Trainee in QS & Costing of Sobha LLC Commercial Division, Dubai. He narrated his experiences of Sobha's drive and gave the students input on how to face the interview process more effectively. He summarized the expectations of the company and how they can face GD, as well as personal and technical HR.

## ALUMNI INTERACTION | CIVIL



Kuniamuthur, Tamil Nadu, India

WXP4+G8M, BK Pudur, Sugunapuram East, Kuniamuthur, Coimbatore, Tamil Nadu  
641008, India

Lat 10.936428°

Long 76.955847°

30/07/24 12:25 PM GMT +05:30

**Civil Engineering** Alumni, Er. Aswin R., Batch 2013 - 17 delivered a session on "My Entrepreneurial Journey and Learnings" to our third-year Civil Engineering students on 30 -07- 2024. Er. Aswin is currently the CEO of Aswin Constructions, Coimbatore.

Key outcomes

Students got a broader idea on

1. What takes to be a successful entrepreneur
2. Different Entrepreneurial Opportunities in Civil Engineering
3. Expertise required to master a domain
4. Challenges in Entrepreneurial Journey

To summarise, it was a very productive session on Entrepreneurship by our alumni.





## CREATIVE CORNER



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## ECE | INTERNATIONAL LITERACY DAY (SEPTEMBER 8):



International Literacy Day (September 8): A Pathway to Empowerment and Development International Literacy Day, celebrated on September 8, emphasizes the crucial role of literacy as a foundation for lifelong learning and global development. Established by UNESCO in 1966, this day draws attention to the importance of literacy as a fundamental human right and its impact on individuals, communities, and societies. International Literacy Day is a call to action for us all. By supporting literacy programs, advocating for quality education, and raising awareness, we can help build a more equitable and prosperous world. Whether through volunteering, donating, or spreading the message, everyone can contribute to improving literacy rates and unlocking the potential of individuals worldwide.

**HANIEL JOHNSON A**

**II ECE A**



## EEE | CREATIVE CORNER

