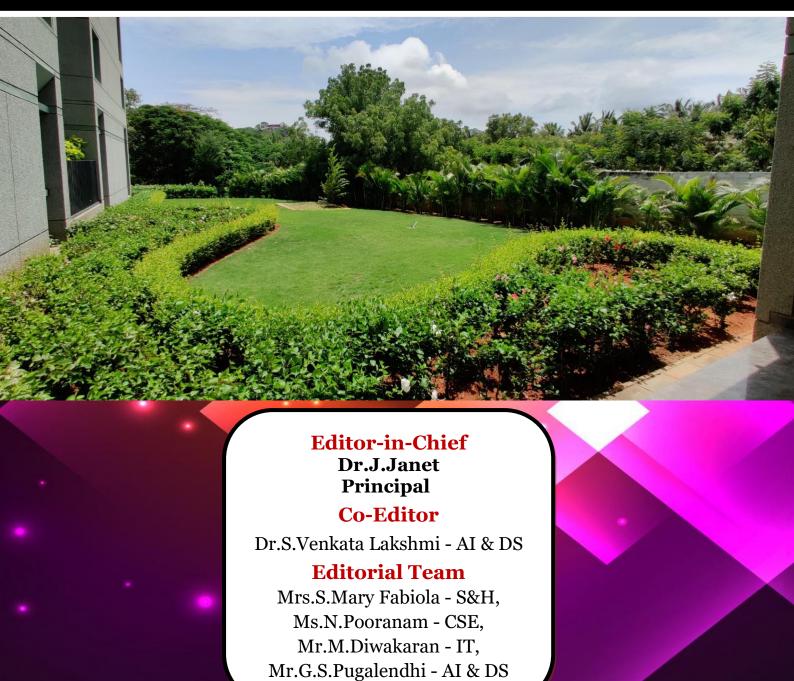


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S&H | STAR HACK-ERA

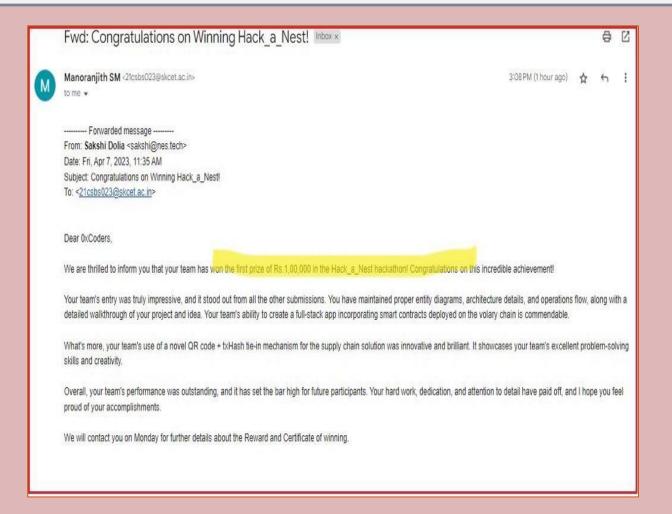




Kiruba R, student of First year B.Tech CSBS has won Special Mention Award with a cash prize of Rs.8000/- in Star Hack-Era an Intercollege Women's Hackthon organized by Y's Service Club of GCT YOUTH, at GCT, Coimbatore.



CSBS | HACK A NEST HACKATHON



Enthusiastic technocrats' of CSBS has won cash reward of Rs.1 Lakh in the Hack_a Nest Hackathon an exciting event of tech & innovation in Blockchain.

Theme: Blockchain, web 3.0 development using volare blockchain

Team: 0xc0ders

Team Members:

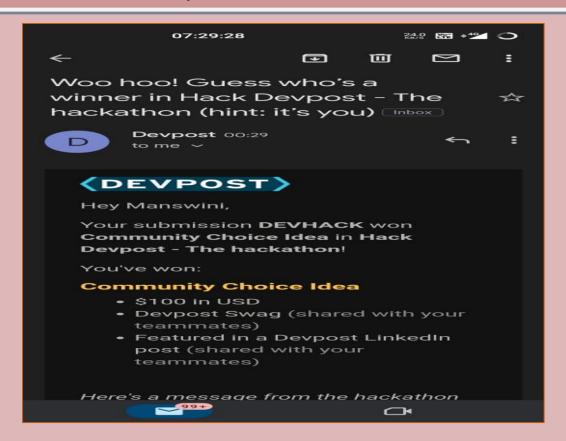
- Manoranjith Shankar II CSBS
- Cheran Ravi- II MCT

Mentor:

Dr.S Balakrishnan, Professor & Head, CSBS.



EEE | HACK DEVPOST



Third year EEE student team has won 'Community Choice Idea' in Devpost Hackathon, which is the best Hackathon sites, and provides basic expectations towards hacking platform. Among participants, the team has won a cash Prize of 100\$ along with Devpost Swag kit and has also been featured in Devpost LinkedIn post, the event was held on 28.03.2023 through online mode.

Theme: Help hackathons get better for everyone.

Project Name: DEVHACK

Team Members:

P.S. Manswini - III EEE B

K. Sanjay Bharathi - III EEE B

Faculty Mentor: Ms.R.Geethamani - AP/EEE

Link: https://devpost.com/software/devhack





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CSBS | COGNIZANT PRODIGI FINALE







Student team from the Department of CSBS has participated in the Cognizant PRODIGI Grand Finale at Cognizant Coimbatore Office on 03.04.2023. SKCET is the only College in Tamilnadu to have 4 teams selected for this Grand Finale. Mrs Maya Sree Kumar, Vice President, Human Resources, Cognizant appreciated all our teams and their efforts towards bringing out the Minimum Viable Products for various Problem statements.

1st Runner Up;

Team Name: A2Z Techvalley

Team Members:

Vishal Chinnasamy (II CSBS)

Sasidharan Ramachandran (II CSBS)

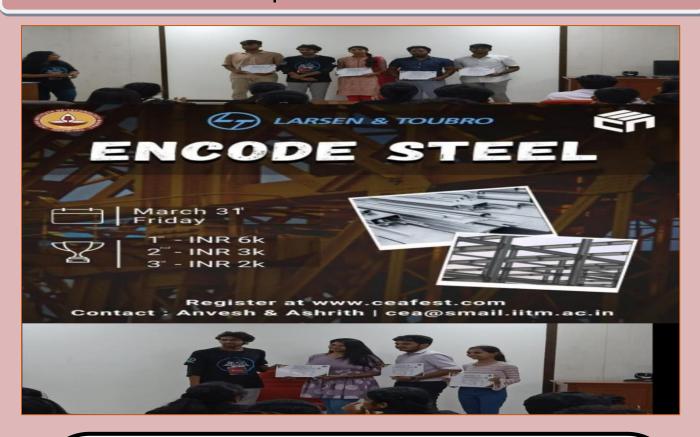
Rohith Kumar B (II CSBS)

Surya Narayanan R (II CSBS)

Mentor: Dr.S.Balakrishnan, HOD, CSBS



CIVIL | ENCODE STEEL



Two student teams from **Third** year **Civil Engineering** have won **First** and **Third** prize respectively in the final round of the Encode Steel Event organised by IIT Madras. The teams were asked to Plan, Analyze and Design a G+4 Composite Academic Building Block and in terms of Architecture, Waste Disposal and Fire Safety.

TEAM CIVILEONS - 1st Prize

Team Members: Abinaya R, Ashwanth S, Aravind Babu G S, Saran

Cash Amount: Rs. 6000/-.

Faculty Mentor: Mr. R. Vighnesh, AP/CIVIL

TEAM BUILD TO ENDURE - 3rd Prize

Team Members: Divyadharshini A, Maruthu S A, Sai Krupa S,

Srikaran R.

Cash Amount: Rs.2000/-.

Faculty Mentor: Mr. S. C. Boobalan, AP/CIVIL





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ECE | AWARENESS PROGRAM ON EMF RADIATION AND INTERFERENCE







programme on "Electro Magnetic Field Radiation Interference" was organized by the Department of ECE for the Second year students. Mrs. Geetha Godwin, Director (Compliance), Department of Telecommunication (DOT) was the Resource Person.

Session Highlights:

- EMF interference to electronic devices and to living things
- Nonionizing and Ionizing Radiation
- Genetic factors change
- Key Institutions involved in setting standard

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S&H | THEATRE CLUB



Theatre Club of SHA conducted AD MAD for the First-year students. The event provided a platform to showcase their creative skills using dramatic techniques and innovative insight. Students participated with confidence and engaged the audience at large.



ECE & EEE | NATIONAL CONFERENCE RACE'23 - DAY-1



Department of **ECE** and **EEE** jointly organized two days National Conference on Recent Advancements in Communication and Electrical Technologies (RACE '23)

Session 1:

Keynote Address: Dr.A.Amsaveni, Professor, Dept. of ECE, Kumaraguru College of Technology, Coimbatore.

Session Highlights:

• Antennas for vehicular Communication, Materials used and size of antenna, Vehicular antennas, Commercial car antenna applications, External antennas for Communication, IEEE 802.11p antenna, LTE antenna.

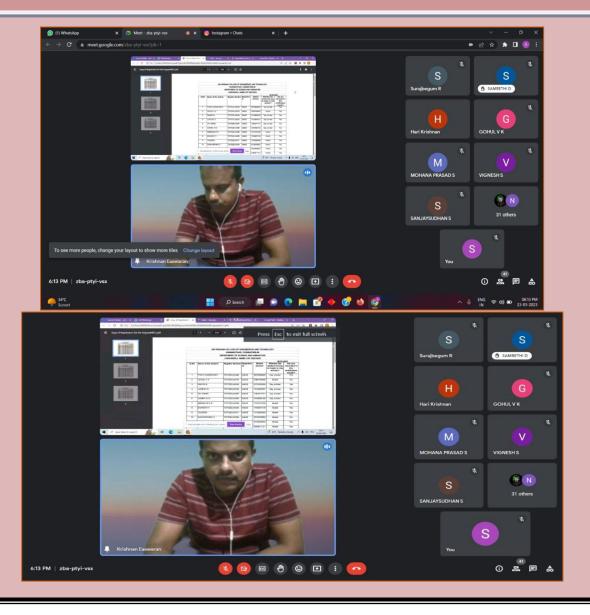
Session 2:

Session Highlights:

• Reliability Improvement of AC drives, Robotic Actuation, New energy Motor-Drive, Vehicle Motor and Battery Management strategies, Holistic research of Industrial drives and controls.



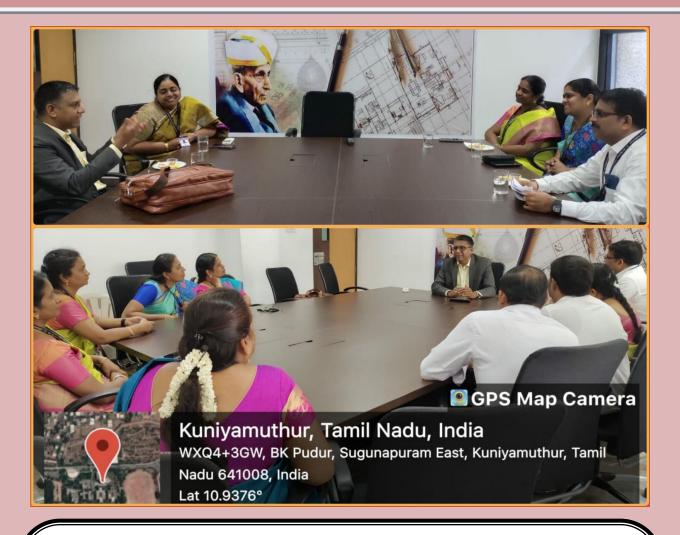
S&H | LINGUASKILL TRAINING



organized Linguaskill Department of **Science** and Humanities programme for the First year students through online. The main objective of this programme was to boost communication abilities in business perspective. Mr.T.E.Krishnan, Cambridge Trainer, gave an overview of the course and threw light on skills and abilities that are necessary in this modern world.



ECE & EEE | FACULTY INTERACTION

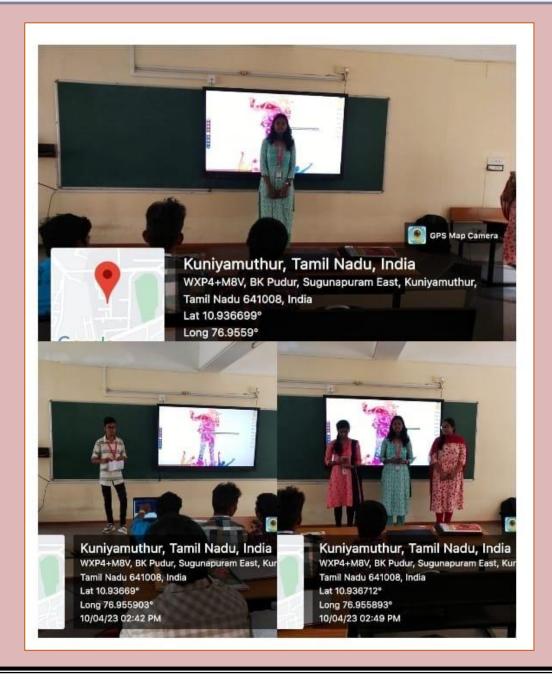


Dr.R.Karthikeyan, Senior Director, Cappemini engaged in a productive discussion on Innovative Projects in Embedded Systems and Digital Signal Processing with Dean - R&D, Heads and Senior Professors from ECE and EEE departments.

The meeting was deemed fruitful and he showed enthusiasm towards exploring new possibilities in education. He also suggested to form a working group to explore the feasibility of projects in the Streams of DSP and Embedded Systems. The establishment of a working group will take the discussion forward to build a long term partnership between Capgemini and SKCET.



S&H | EXTENDED HOUR ACTIVITY



Tamil Club of SHA conducted பாடவா என் பாடலை: Self composition singing contest for the First year students. The event aimed to promote the highest levels of human aspiration and artistic integrity through their own composition. It developed their creative and intuitive understanding of music.

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Feedback @ skcetbuzz@skcet.ac.in



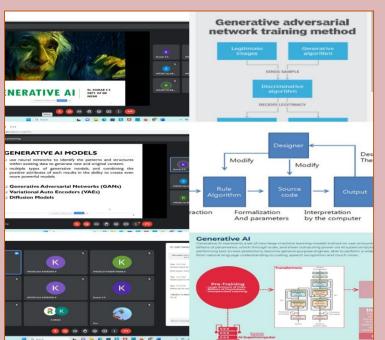
CSBS | FRESHMAN INTERACTION

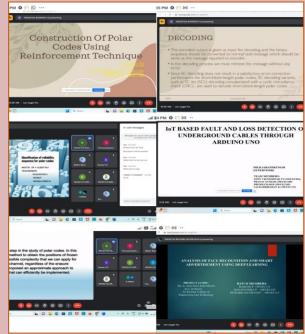


Dr.S.Balakrishnan, HoD, CSBS along with a student team of the Department addressed the **First** year CSBS students. A complete insight on the emergence and take off of Hackathon in the wide arena of National and International Spectrums was the key point discussed. They gave an awareness session on various Government initiative hackathons such as Kavach 2023 and geared up the students to show interest towards participating in hackathon paving path to experience the winning moments.



ECE & EEE | NATIONAL CONFERENCE RACE'23 - DAY-2





Session 1:

Keynote Address: Dr.S.S.Kumar, Professor, Noorul Islam University, Kanyakumari Dist

Session Highlights:

Generative AI, Chat GPT - example of Generative AI, Applications of Generative AI, Potential risks of Generative AI

Session 2:

Session Co-chair: Dr.C.Thirumarai Selvi Professor, Dept. of ECE, SKCET

Session Highlights:

12 Papers were presented in the major areas including VLSI, Embedded systems, Machine Learning, Deep Learning, Biomedical Engineering, Fuzzy logic, Communication Systems



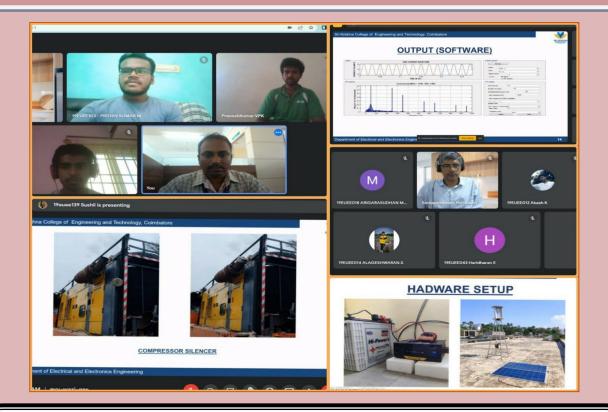
S&H | EXTENDED HOUR ACTIVITY



ECO Club of SHA conducted Sustainability Fest for Birds for the First year students. The students had an opportunity to learn that act of feeding birds can have an immeasurable impact on our local ecosystem. They actively participated in hanging bird feed box and observed the wonders of nature.



ECE & EEE | NATIONAL CONFERENCE RACE'23 - DAY-2



Department of EEE conducted Session IV Presentation of RACE '23 on 06.04.2023 in Virtual mode. The presented paper covers Wind and Solar Micro Grid Frequency Control, Hybrid Renewable Energy Charge Controller, Design and Development of Architecture and Safety Features of Borewell Drilling Machine.

Dr. P.Somasundaram, Professor, Department of EEE, Anna University, CEG Campus, Chennai was the session evaluator and delivered a talk on 'Recent Advancements in Smart Grid Technology '. **Session Highlights:**

- Resilient Features of Smart Grid.
- Smart Grid Architecture.
- Self-Healing of the Grid.
- Charging of EVs and Applications of Smart Grid.
- Importance of Restructured Power System and
- Renewable Energy Resources to build a Green Corridors.

The paper titled Smart Domestic Wireless Charger for Electric Vehicles received the Best Paper Award.



SOM | NEW SEM ORIENTATION



- Dr. Sophia, Dean R&D, interacted with the MBA students 10.04.2023 and the pointers of discussion were:
- 1. Project preparedness and Zeroth review.
- 2. Active participation in department clubs activities.
- 3. Placement preparedness
- 4. Engaging in more activities and make the learning at ease.

Two new faculty members of the Department were introduced to the students who will be handling Research methods and Human Resource Management.



S&H | EXTENDED HOUR ACTIVITY













Theatre club of SHA conducted an event Laugh Lounge- Standup Comedy for the First year students. The event witnessed students who made the audience laugh to tears with their sense of humor. The event paved more opportunities for humor and laughter that helped to improve emotional health, strengthen our relationships, find greater happiness and even add years to our life.





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EEE | TESTIMONIAL BY PLACED STUDENTS

I would like to express my heartfelt gratitude to Sri Krishna Family. I would also like to extend my regards and thanks to the professors and staff members of my department who were an integral part to my success and enabled me to have a positive approach in life. The management provided us an excellent placement training program and numerous campus interview opportunities. "There is only one difference between Dream and Aim. Dream requires effortless sleep and Aim requires sleepless efforts". I can say that SKCET has been the best part of my life and I admire that the support received from management and EEE department. We were well trained for placements and because of the training, I have now been placed in Hitachi Energy, a reputed core company. I thank my EEE department faculty members for their valuable guidelines and for keeping hopes high. I thank all the people I met in my college life who made my life fruitful. Thank you SKCET.

> **BOOPATHIRAJA D EEE (2023 BATCH)** HITACHI ENERGY





TESTIMONIAL BY PLACED STUDENTS

I am Brundhavani. I'm an alumni of B.E Mechatronics engineering (2022) Batch). It was a great experience being a student of SKCET. It has always been a great place to learn, explore and uplift ourselves. The college has provided us with a platform to build our careers by enhancing our skills and by enriching our knowledge. I got all the support and guidance from Faculties and Placement Officers. The placement cell has provided us with placement training and numerous learning platforms like the Skill Rack portal, Cognizant digital nurture, etc. The events I participated in helped me to grow my confidence level. I would like to especially thank the placement cell for guiding me and providing me with a good platform for my career, and helping me secure my Placement in Accenture solutions and some other companies as well. Thanks to our SKCET management for your support and quidance.



BRUNDHAVANI G, MCT (2022 Batch), **Accenture**



TESTIMONIAL BY PLACED STUDENTS

I am KOLANTHAIVEL S. My experience in SKCET College is very amazing. There are many opportunities for research, projects, hackathons, higher studies, jobs and internships for the students. The college provides enough knowledge and experience in the field of our choice. I believe that SKCET presents a very condusive environment for an enriching experience and focuses on industrial development as well as graduate education. I would like to specially thank the placement cell for guiding me and providing me a good platform for my career. I am very much grateful to my parents for choosing SKCET. Thanks to our Principal Madam and entire SKCET faculty team.



KOLANTHAIVEL S, CSBS (2023 BATCH),

IBM

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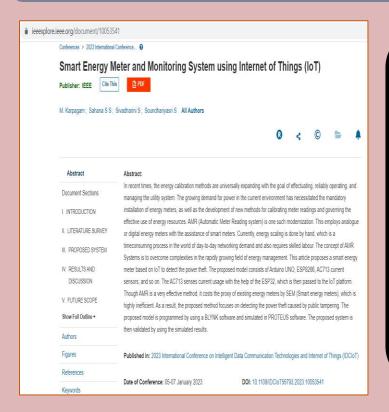


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R&D | PAPER PUBLICATION | ECE



Dr.M.Karpagam, Professor. ECE along with the Third year students from the Department of ECE have presented and published their paper in the 2023 International Conference Intelligent Data Communication Technologies and Internet of Things (IDCIoT). It is a Scopus Indexed IEEE Conference.

R&D | ARTICLE PUBLICATION | CIVIL

Dr.P.Saravanakumar, Associate Civil Professor. Department of Engineering, has published research article titled "Carbon black self-sensing based cement composite for structural health monitoring – A review on strength and conductive characteristics" in Materials Today: Proceedings. It is indexed in Scopus.



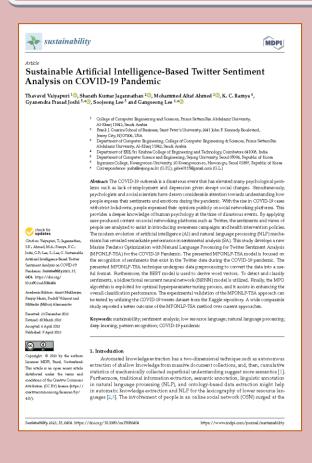


R&D| PATENT PUBLICATION| MCT

Dr.T.A.Selvan. Dr.M.Bhuvaneswari Mr.S.Madhan Kumar, faculty and members of Mechatronics Engineering have successfully published a patent entitled "Solar Powered Autonomous Seed Sowing Machine".



R&D| JOURNAL PUBLICATION | EEE



Dr.K.C.Ramya, Professor and Head, **EEE** Department has published a paper entitled "Sustainable **Artificial Intelligence-Based Twitter Sentiment** Analysis on COVID-19 Pandemic" in Sustainability Journal Impact Factor: 3.889 https://doi.org /10.3390/ su15086404. It is indexed in SCI & Scopus journal.



R&D| BOOK CHAPTER PUBLICATION | EEE

Renewable Energy Generation Using a Novel Geothermal-Solar Hybrid Power Plant Using RORC

K. C. Ramya^{1,*}, S. Sheeba Rani¹, S. Sivaranjani¹ and R. Vinoth Kumar²

'Department of Electrical and Electronics Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, India

⁷ Department of Electrical and Electronics Engineering, New Horizon College of Engineering, Bengaluru, India

Abstract: A recent survey of energy consumption indicates that there has been exponential growth in the need for renewable energy and also for cutting the growth of fosail fuel reserves. To meet this future need, renewable energy sources are being explored. In this paper, we have proposed a Recuper arise Organic Rashine Cycle that operates in conjunction with air-cooled condensers. Solar energy is sad to be an energy source that varies periodically, unlike geothermal energy which is available round the clock, to generate electricity continuously. Hence it is a highly recommended source to meet the growing demands for electricity globally A major continuously and entire the continuously of the continuously. Hence it is a highly recommended source to meet the growing demands for electricity globally A major continuous power owing to known for their ability to curb harmful gas emissions, especially that of non-densable gases. There is a significant growin in geothermal power owing to the ORC (Organic Rashing Cycle) power units that are implemented. In this methodology, the working fluid of ORC is made to go through an evaporator where a but turbine is used to heat the liquid. In this process, the temperature of the preheated liquid is further increased with the aid of solar energy. This heat generated thus is further converted into electricity when the turbine unit causes the expansion of the fluid. Finally, an arconded condenser is used to owndense the final exhaust of the turbine. Combining the two powerful forms of renewable energy (solar and geothermal), it is possible to generate gowers in such a way that the need for prower begans to drop from its peak that of condensers based on the minimum heat transfer area of the condenser as well as the minimum power consumption of the fans.

Keywords: Duct curve, Geothermal-solar power generation, Hybrid power plant, Renewable energy, Recuperative Organic Ranking Cycle.

"Corresponding author K.C. Ramya: Department of Electrical and Electronics Engineering Sri Kristma College of Engineering and Technology, Combutore, India; Email: ramyako@skoet ac in

Santhanam Harikrishnan (Ed.) All rights reserved-© 2023 Bentham Science Publishers

Dr.K.C.Ramya, Professor and Head, Dr.S.Sivaranjani Professor EEE Department have together published a entitled "Renewable chapter **Energy Generation Using a Novel Geothermal-Solar Hybrid Power Plant** Using RORC" published by Bentham Science Publishers.

R&D | PH.D. VIVA VOCE PRESENTATION | ECE

Dr.V.Nandalal, Professor, ECE successfully conducted the Ph.D Viva Voce Examination meeting for his part time research scholar Mr.N.Sathishkumar, in the presence of Examiners **Dr.T.Shanmuganantham**, Professor and Head, Department of Electronics Engineering, Pondicherry University, Puducherry- 605 014 & Dr.G.Umamaheswari, Associate Professor, Department of Electronics and Communication Engineering, PSG College of Technology, Coimbatore on 10.04.2023 in the ECE Conference Hall.







R&D | PATENT PUBLICATION | EEE



Dr.T.Keerthika, Associate Professor, **EEE** along with a team of students of IT Department Krupasree K, KavyaP, NaveenS, Mohammed Ali Raihan M, Logesh S has published a patent on "Reading and Speaking Assessment Tool".

R&D | PH.D. VIVA VOCE PRESENTATION | MECH

Mr. Samuel Gems Prim, Assistant Professor. Hindustan College of Engineering and Technology, scholar of Dr. P. AshokaVarthanan, HoD, Mechanical Engineering successfully defended this Ph.D thesis entitled 'Tribological evaluation of vegetable oil based bio lubricant blends enhanced with Al₂O₃ nano particles' on 11.04.2023.









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CSBS | CONOCITHON _ JURY



Dr.S.Balakrishnan HoD, CSBS has received the Certificate of Appreciation for being a Jury member for CONOCITHON 2.0, a 3-Day **Hackathon** organized by IEEE Student Branch Chapter of St. Joseph's College of Engineering in collaboration with IEEE Madras Section Young Professionals on 12th March 2023.

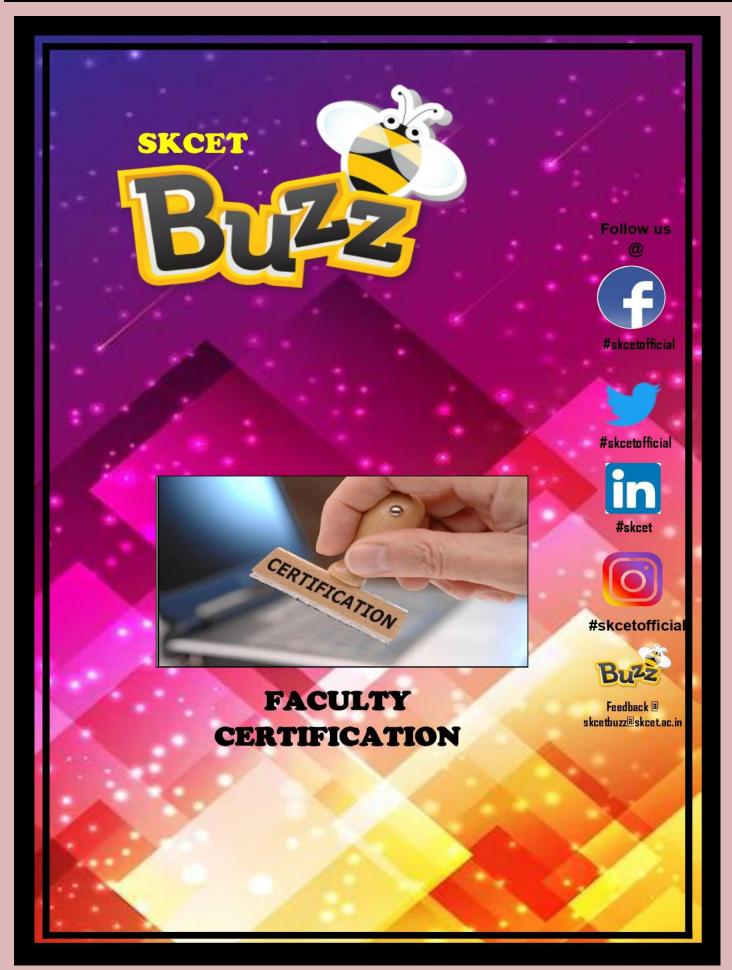
CSE | YOUNG ACHIEVER AWARD

Mr.M.Vengateshwaran, Assistant Professor, Department of CSE have received Young Achiever by Dr.M.Jayaprakasan, Award CEO-Mudhalvan. Naan Government of Tamilnadu.



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M.Tech CSE | FDP ON ML USING PYTHON



Ms.B.Manohari, Assistant Professor, Department of M.Tech Computer Science **Engineering** and has 5 participated in Day Faculty Development Program on "Machine Learning using Python" held from 13th to 17th March 2023 organized by Hindusthan College of Engineering and Technology.

MCT | NPTEL CERTIFICATION

Dr.D.Pritima, Professor, MCT has successfully completed and has been awarded with Elite certificate for the 4 weeks online NPTEL entitled course "Inspection and Quality Control in Manufacturing".





MECH | NPTEL CERTIFICATION







Dr. R. Arunbharathi, Dr. K P Yuvaraj and Mr. N. Babu, Assistant Professors, Mechanical Engineering have successfully completed a course on 'Inspection and quality control in Manufacturing' from IIT, Roorkey through NPTEL. Dr. R Arunbharathi is one of the top 5% scorers of the exams.



ECE | NPTEL CERTIFICATION



Dr.D.Mohana Geetha, Ms.D.V.Soundari, Ms.N.Nanthini, Mr.J.R.Dinesh Kumar, Mr.S.P.Karthi, Mr.C.Visvesvaran and Ms.B.Anish Fathima faculty members of ECE Department have successfully completed "Teaching And Learning in Engineering" NPTEL course conducted during Jan to Feb 2023.





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EEE | CONFERENCE PRESENTATION



Mr.N.Loganathan, Assistant Professor, EEE Department along with D.Boopathiraja, R.S.Bharathwaraji, A.Abiram, K.Arun, N.Abhishek Priyan students of Final year EEE have presented a research paper entitled "Cloud based electric bike speed and safety control system" in the International Conference on Advanced Computing & Communication Systems-ICACCS 2023 at Sri Eshwar College of Engineering, Coimbatore.



M.Tech CSE | CONFERENCE PRESENTATION



Mr.G.Pradeep, Assistant Professor, Department of M.Tech Computer Science and Engineering has presented a paper "A Novel Hybrid **Backscatter Assisted Cognitive** Radio Networks for Maximum **Throughput**" in the International Conference Advanced on and Communication Computing Systems - ICACCS 2023 held on 17th and 18th March 2023 organized by Sri Eswar College of Engineering, Coimbatore, Tamilnadu.

EEE | CONFERENCE PRESENTATION

Dr.P.Vinothkumar, Assistant Professor, **EEE** Department presented a research paper entitled "Convolutional Neural Network for **Battery System Monitoring and SOC** Estimation for EV Applications" in the 1st International Conference on Recent Trends and Innovations in Sustainable Electrical Energy Systems (RISEE 2023) organised by the of Electrical Department and Electronics Engineering at National Institute of Technology, Puducherry.





EEE | CONFERENCE PRESENTATION





Mr.N.Loganathan, Assistant Professor, EEE Department along with H.Jaganadan, S.Haynes Immuanel, K.S.Gowtham Kumar, S.Ajay Students of Final year EEE have presented a research paper entitled "Dynamic Wireless Charging and Cloud Based Metering of Electrical Vehicles" in the International Conference on Advanced Computing & Communication Systems-ICACCS 2023 at Sri Eshwar College of Engineering, Coimbatore.



CSBS | CONFERENCE PRESENTATION



Mr.M.Manicka Raia. Assistant Professor, CSBS has presented the "Solar Radiation titled paper **Prediction** Using **Machine** 2nd Learning Model" in the International Conference on sustainable computing and Data Communication systems (ICSCDS by 2023) organized Shree Venkateshwara Hi-Tech Engineering College from 23-25, March 2023.

R&D| PAPER PUBLICATION | S&H

Ms.Revathy Ρ, Assistant Professor. Department of **Science and Humanities** has presented a paper entitled "Fuzzy Coloring and Total Fuzzy Coloring of a Strong Intuitionistic Fuzzy Petersen Graph" in the Two-day International Conference on Recent Development and Techniques in Pure and (ICRDTPAM-2023) Applied Mathematics by School of Mathematics, organized Alagappa University, Karaikudi on 23rd& 24th March, 2023. She has been certified with the Best Paper Award - Silver Award (2nd **prize)** for the paper presentation.





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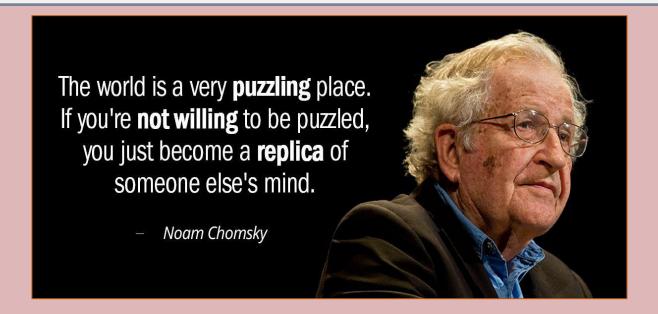


EEE | CONFERENCE PRESENTATION

Mr.R.Kavin, Assistant Professor, EEE Department along with G.Jebastin Daniel, K.Gokul Sanjay, M.Akash, P.Abishek, Students of Final year EEE have presented research paper entitled "Fault Detection and Monitoring of BLDC Motor using ANN" in the First IEEE International Conference Networking Communications and 2023(ICNWC 2023) Organized by of Networking Department and Communications, School of Computing, SRM Institute of Science and Technology, Chennai.



LEGENDRY INSIGHTS





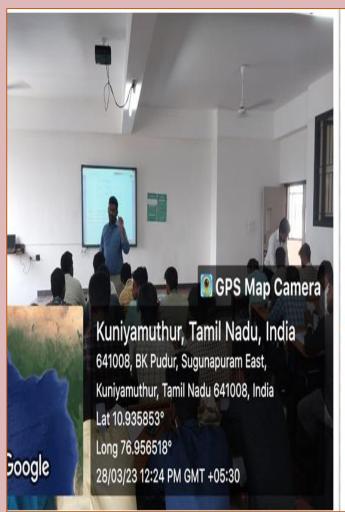


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SKCET | ALUMNI INTERACTION





Mr.JamalMusthafa, notable alumnus of the department delivered a lecture on the title "An Awareness on Sector skill development Courses under PMKVY" on 28-03-2023. The session Takeaways were;

- Courses offered by sector skill council
- Registration process
- Stipend details
- Assessment Pattern
- Certification from government
- * Placement assistance after completion of course

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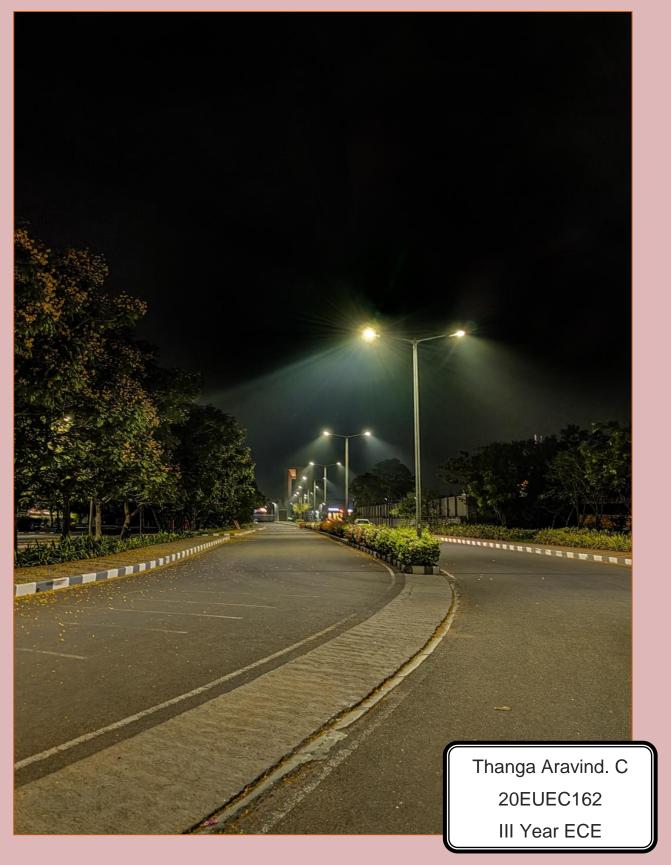


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ECE | PHOTO CORNER



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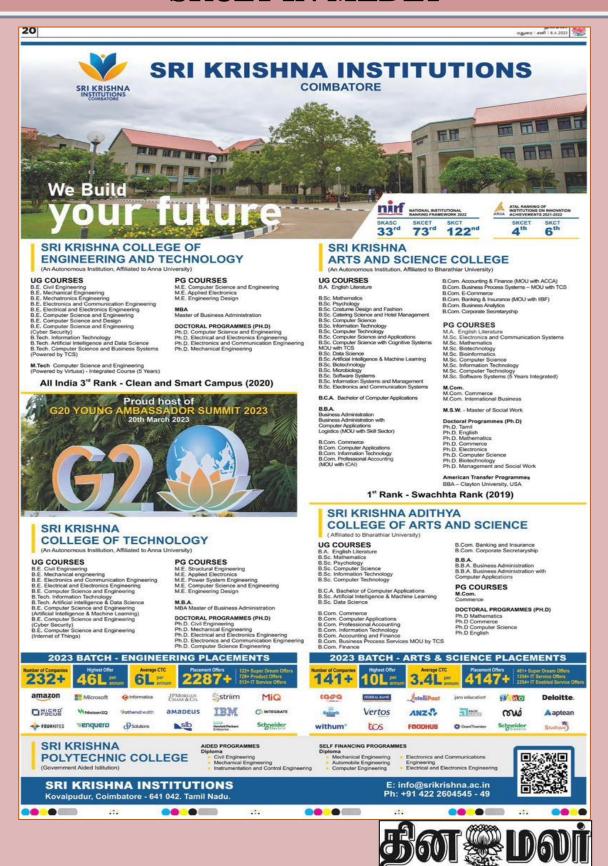
SKCET IN MEDIA



உண்மையின் உரைகல்



SKCET IN MEDIA



உண்மையின் உரைகல்



SKCET IN MEDIA



முன்னணி கல்வி நிறுவனங்களின் நிகழ்ச்சியில் தினமலர் வழிகாட்டி ண்காட்சியை ஸ்ரீ ராமகிருஷ்ணா கல்வி நிறுவன சி.இ.ஓ., சுந்தரராமன் திறந்து வத்தார் (நடுவில்). வலமிருந்து கோவை ஸ்ரீசக்தி இன்ஸ்டிடியூட்ஸ் ஆப் இன்ஜி. ண்ட் டெக்னாலஜி சேர்மன் தங்கவேலு, எஸ்.என்.எஸ்., இன்ஸ்டிடியூஷன்ஸ் ஆர்.ஓ., பிரகதீஸ்வரன்.

ஐ.டி., இயக்குநர் காம முதல்வர் பாலாஜி, சியை காண்பதற்கும் மாண

*ஐ*ந்தாண்டுகளில் 5 லட்சம் டேட்டா சயின்டிஸ்டுகள் தேவை

அடியிட்டில் இருக்கு இ

தினமலா வழிகாட்டி நிகழ்ச்சியில் சென்னை ஐ. ஐ. டி. . இயக்குநா காமகோடி பேச்சு

