SKCET Buzz

10th - 16th September 2022

INSIDE THE ISSUE

SKCET Buzz

HACKATHON ACCOLADES

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IT| IEEE YESIST12

Student team from the Department of **IT** has competed among 3000+ Participants from 20+ countries at the International Hackathon **YESIST12**, organized by IEEE and has won **Second prize** with a trophy and has also been selected for the IEngage Track which helps them in idea development and enables them to release their project in market as a startup.

Team Members:

- Rishikesh II IT C
- Christy Mownica III IT A
- Karthikeyan III IT B
- Sri Vatshan III IT C

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INSTITUTIONAL EVENT

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CSBS | MOU WITH TATA CONSULTANCY SERVICES

Department of **CSBS** has renewed its strength by renewing the **Memorandum of Understanding** signed with **Tata Consultancy Services Pvt Ltd,** Bangalore. Respected **Chairperson Madam** in the presence of **Dr. Sundararaman,** CEO, Beloved Principal Madam, **Dr.J.Janet, Dr.Jayasudha Subburaj**, Placement Officer and **Dr.S.Balakrishnan**, HoD, CSBS signed and exchanged the renewal MoU with **Mr. Chandra Koduru**, General Manager and Head, Academic Interface Programme, TCS, Bangalore.

SKCET| INNOVATIVE ENGINEERING SOLUTION TO SOCIETAL CONCERNS

A smart pen for Dyslexics- designed and developed by the SKCET expert team, was exhibited in the International Exhibition and Conference for **Ferrous and Non-Ferrous Foundry Industry** held at Codissia, Coimbatore on 15.09.2022. **Dr.J.Janet**, Principal, **Dr.S.Balakrishnan**, HOD-CSBS and **Ms Majidha Fathima**, CSE exhibited the pen and explained it's crucial role in elevating literacy in dyslexics. The smart pen was developed as a part of DST Tide project titled **'Design and Development of a Smart Pen for Dyslexics'.** The smart pen's societal impact was acknowledged and commended by the dignitaries and participants.

SKCET- Finding the perfect solution for the impossible problem!

SKCET | ACADEMIC REVIEW MEETING

Academic Review Meeting was organized on 11.09.2022 to build a strong partnership between the parents and teachers. The class advisors and tutors interacted with the parents on the Academic happenings, placement opportunities, tests and the academic progress of their wards. Parents actively involved and appreciated the efforts made by SKCET and assured their extended support towards learning and participation. Student rank holders were highly appreciated by our Principal Madam **Dr. J. Janet** for their academic excellence.

SKCET | ACADEMIC REVIEW MEETING

Department of Electrical and Electronics Engineering

Department of Artificial Intelligence and Data Science
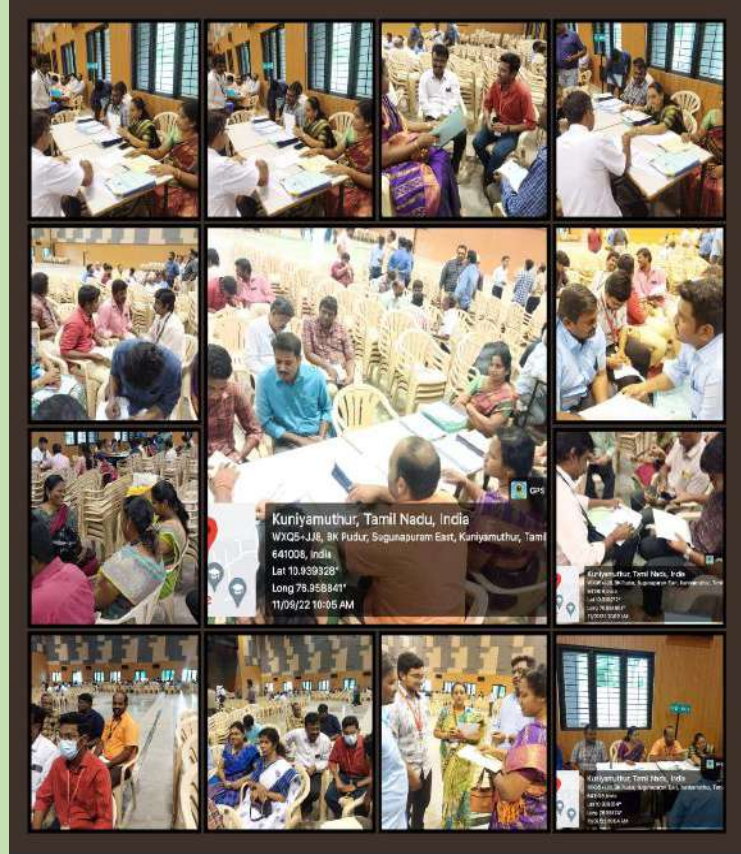

Department of Electronics and Communication Engineering

SKCET | ACADEMIC REVIEW MEETING

Department of M.Tech Computer Science and Engineering

Department of Information Technology

Department of Mechatronics Engineering

SKCET | ACADEMIC REVIEW MEETING

Department of Computer Science and Engineering

Department of Computer Science and Business System

Department of Mechanical Engineering
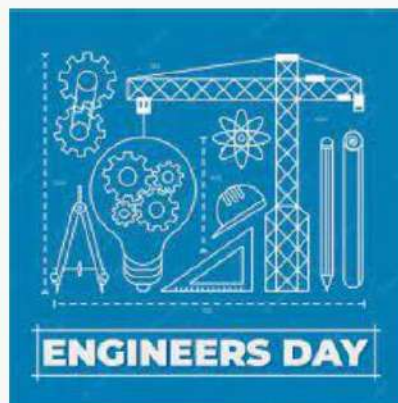

Department of Civil Engineering

SKCET | AWARENESS PROGRAMME FOR BASIC LIFE SUPPORT

Awareness about Basic Life Support and emergency medical services and its associated factors was organized by the **NSS** unit of SKCET in association with District Administration and Alert NGO. SKCET student volunteers of NSS demonstrated the basic details of Life Support skills to be utilized in case of an emergency to save lives.

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ENGINEERS DAY CELEBRATION

ENGINEERS DAY

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CSE | IGNITE 2.0

Ignite 2.0 - 'Igniting creative minds for future'

As a part of the **Engineers' Day Celebration**, Department of **CSE** organized **Ignite 2.0**, a forum to present our TechWizards' creative and logical talents. 30+ teams actively participated in the event by enthusiastically presenting their innovative projects which showcased their technical skills and problem solving potentials. This platform facilitated learning by vesting the students with a space to present their brilliant, innovative ideas and prototypes to the panel.

Panel members:

Dr.G.Shobana, Associate Professor, IT, SKCET

Mr.B.Shameer, Software Engineer, Odessa Technologies, Bangalore

CSE | IGNITE 2.0

The best ideas were applauded and the top three prototypes were awarded with a cash price as a symbol of motivation and appreciation for their smart work.

Winners of the event

Prize	Team Name	Students Name
First Prize	Y SOCIETY	Valan Antony A, Yamini R P, Selva Kumar
Second Prize	Mad Pandas	Shree Varshan G, Sanjeevi CS, Yashu Venkat S, Vishnu Guru Sastha G, Thamizselvan T
Third Prize	The Crash Landers	Katyayani T R, Johans Olivia A, Devadharsana S, Sathish Kumar P, Shyam

ECE| PROJECT EXPO 2K22

As a part of the **Engineers' Day Celebration**, the Department of **Electronics and Communication Engineering** organized **Project Expo - 2k22** for the students. 64 batches enthusiastically participated in the expo and demonstrated their project findings and exhibited their technical skills in various domains viz., IOT, AI, Embedded System, Image Processing and Communication. on 15.06.2022.

Panel Members:

- Ms.Sushmaa Rao (Alumni/ECE), Function Development Engineer, Robert Bosch.
- Dr.T.Kokilavaani**,** Assistant Professor , EEE, SKCET

IT| PROJECT EXPO 2K22

To celebrate our proud standing as Engineers in the society, the Department of **Information Technology** organized **"Project Expo - 22"** on 15.09.2022. Around 85 students participated in the expo and enthusiastically pitched ideas and demonstrated their project findings before the panel. Ideas and solutions were presented for problems in various thrust areas, using trending technologies like AI, IoT, Edge Cloud, etc.

Panel Members:

- Dr.S. Oswalt Manoj, Assistant Professor, CSE
- Dr. G IgnishaRajathi, Associate Professor, CSBS

M.TECH. CSE | PROJECT EXPO

As a tribute to one of our greatest Engineer **Mokshagundam Visvesvaraya**, Department of **M.Tech Computer Science and Engineering** organized **Tech Trek-22** on 15.9.2022. **Dr.K Sivabalan**, Professor, Department of **Information Technology** and **Dr.Albert Raj**, Professor, Department of **Electronics and Communication Engineering** were the panel members. Students actively participated in the event and exhibited their projects to the panel members.

Winners of the event

Prize	Team Name	Students Name
First Prize	Connect the Dots	Ananth M, ManoharamN, Vishan P G
Second Prize	Farm Assistants	Christy Mounica A, Harsh J Patel, Karthikeyan
Third Prize	Automators	Vasantha Kumar, Dhayananth S Vikas J, Aravind

EEE | PROJECT EXPO'22

"*Science can amuse and fascinate us all, but it is engineering that changes the world.*"

As a part of Engineer's Day Celebration, Department of **EEE** conducted **Project Expo'** 22 for the students. Around 37 teams actively participated in exhibiting their Innovative Projects under various domains with Prototype Models and Demonstration. Students gave remarkable presentation and the jury members provided their valuable suggestions for further refinements.

Panel Members:

- Mr. S.Pranesh, Electrical Design Engineer - Bus Ducts & Cable Trays, Coimbatore.
- Dr. R.Soundarrajan, Professor/Mech
- Dr. B.Maruthi Shankar, Associate Professor/ECE

EEE | PROJECT EXPO'22 - FELICITATION OF WINNERS

Team TECHNOVATION & Team EMERALDS
1. Asfak N - IV EEE A
2. Farhan Nazeer - IV EEE A
3. Balakumar R - IV EEE A
4. Shyam Vignesh C - IV EEE C

Team BLUE SKYWALKERS
1. Harish K - III EEE A
2. Harikrishnan R - III EEE A
3. Harini S - III EEE A
4. Kaviya M - III EEE A

Team MIRACLE MAKERS
1. Abishek M S - II EEE A
2. Mano B - II EEE A
3. Kabilan A G - II EEE A
4. Dhilip Kumar V - II EEE A

The innovative ideas and efforts taken by the participants for developing the working models of the project were highly appreciated by the Jury members. **Dr. S. Sophia**, Dean - R&D felicitated the Winners of the event with Certificates and cash awards.

MCT | IN HOUSE PROJECT EXPO22

As a part of **Engineers Day celebration**, Department of **Mechatronics Engineering** organized **"In house Project Expo 22"**. Student teams displayed their innovative projects that were useful to the society. Highlights of this expo include: Interdisciplinary projects, Autonomous guided vehicle, Chat bots and security appliances

Jury Members:
- Dr.A.Rajesh Prof/Mechanical
- Dr.G.RadhakrishnanAsso Prof/EEE
- Ms.U.Vanitha AP/ECE

Winners of the event

Prize	Team Name	Students Name
First Prize	Tech Squad	Nithesh Anand, Cheran R, Chibidharan P, Deepak K, Hariharan
Second Prize	Team Mechatronz	Amritbalaji K, Boobesh Kumar K, Abdul Bahir A, ChandruP,.Arulmurugan R
Third Prize	Tech Mutants	Neelash Kannan A, Vishnu Prakash N, Vishal S, Manoj R M

CSBS|IDEATHON 2022

SYSTRONS of CSBS Department exhilarated the awesome world-making Engineer's Day.

Department of **Computer Science and Business Systems** organized **"IDEATHON 2022"** for the students on 15.09.2022 as apart of Engineers' Day Celebration.

Around 36 teams submitted their ideas among which 15 teams were shortlisted for the final round. The participants presented their ideas on the recent trends like Internet of Things, Artificial Intelligence, Agriculture etc.

Expert Panel Members:

- Dr.A.Albert Raj, Professor, ECE
- Dr.U.Barakkath Nisha, Associate Professor, IT
- Mr. N. Ramachandran, Assistant Professor, Mech

The jury members appreciated the brilliant ideas and prototypes, which positively impacted the societal realm and the winners were awarded with exciting cash prizes.

CIVIL | SUSTAINABLE INNOVATION CHALLENGE SIC'22

R&I Cell of Civil Engineering Department organized **"Sustainable Innovation Challenge 2K22".** Students exhibited their Innovative Projects in the form of posters. The winners were rewarded with exciting cash prizes. The event was planned and organized by **Mr. A. Jesudass**, Assistant Professor, Civil.

Winners of the event

Prize	Team Name	Students Name
First Prize	Civileons	Saran K, Sanjay K, Sathrapathi SE P, Kirthick Raja K, Aravind Babu G S
Second Prize	The Weekend	Sujan H, Samrich A, Sideshwar M
Third Prize	Civil Strike	Abhinaya R, Kapil E, Naveen Suriya M, Hari Ram K, Sushil G
Third Prize	Civil United	Aishwarya K, Charuthy D, Siva Senthil K, Sowndhar V R

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MCT| KRIZEN'22 - A NATIONAL LEVEL SYMPOSIUM

Department of **Mechatronics Engineering** organized a National Level Symposium **KRIZEN Second Edition** on 15th of September 2022, to commemorate Engineers' Day. The event brought the innate talents and technical skills of the students to limelight and it provided a wonderful platform for the students across India to showcase their skills and talents. KRIZEN, the monumental fest had 7 Technical Events, 6 Cultural Events and 1 Workshop. Total number of registrations received for all the events pan India was more than 3500. The participants had an exhilarating time, sharing their innovative ideas and honing their technical and cultural skills.

MCT| KRIZEN'22 - INAUGURATION CEREMONY

Department of **Mechatronics Engineering** organized **Krizen'22**, a National Level Symposium to commemorate **Engineers' Day** on 15.09.2022. The inaugural function of this event was in the Convention Centre, SKCET campus. **Mr. Laxman Subramanian, Global Sourcing Manager, Apple Inc., California, United States** inaugurated the symposium in the presence of **Dr. J. P. Ananth**, COE and Dean - Academics. He appreciated the efforts taken by the Department for organizing this event.

Highlights of the Session:

- Importance of SWOT analysis
- Thoughts of Tiruvallur on SWOT analysis
- Innovative Thoughts of Steve Jobs
- Congratulations to the participants

MCT| KRIZEN'22 - WORKSHOP ON INDUSTRIAL IoT & AUTOMATION

Department of Mechatronics Engineering has conducted a workshop on **Industrial IoT & Automation** as a part of Krizen'22 to commemorate Engineer's Day 2022 at Convention Centre. The resource person of this workshop was **Mr. Laxman Subramanian, Global Sourcing Manager, Apple Inc., California, USA.** Around 1250+ participants participated this event in hybrid mode. The key highlights of the session were:

- Autonomous vehicles
- Electric vehicles (EV)
- Automation features in EV
- Companies making autonomous vehicles
- Semiconductor chips

MCT| KRIZEN'22 - PAPER PRESENTATION

Paper presentation event was conducted was organized as a part of KRIZEN 2022. Out of 428 abstract submissions from various institution across the nation, totally 21 teams were shortlisted. The selected teams presented their innovative ideas to the expert members.

List of Themes: Robotics and Automation, Smart Agriculture, Blockchain, Alternate energy and fuel, Micro factories, IoT home, Smart vehicles, and Digital twin.

MCT| KRIZEN'22 - FLASH CODE

As a part of Krizen'22 the **Flash Code** event was conducted using the Hacker Earth portal for the participants where they can improve their coding skills in a competitive way at Venkatram Learning center. In this event, the knowledge, speed, accuracy and confidence level of the participants were tested.

MCT| KRIZEN'22 - CAD FEST

CAD Fest was conducted at Virtual Instrumentation laboratory to bring out the esteemed minds of future engineers in the field of Mechanical Engineering. The drafting skills of the participants were tested on their thinking and imaginary skills under the domain of Design Thinking.
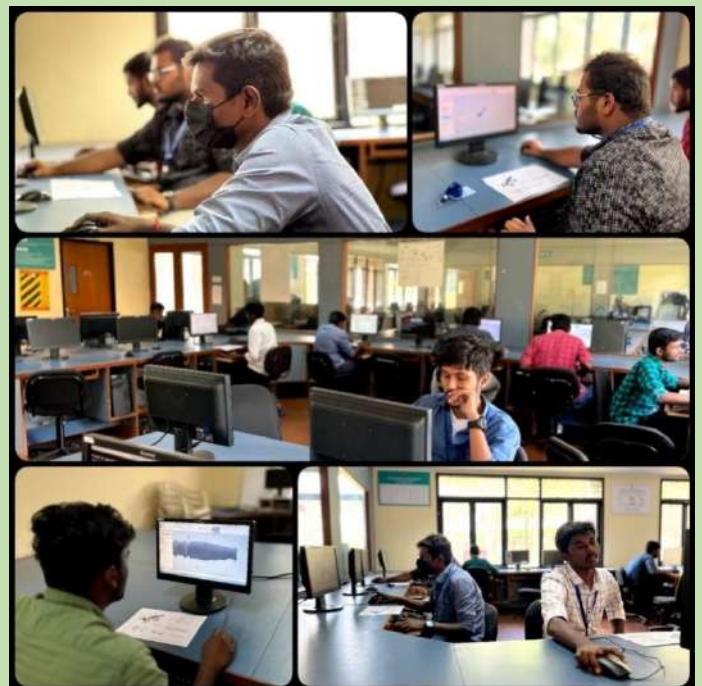
MCT| KRIZEN'22 - ELECTRIOQUIZ

ElectrioQuiz was conducted on 15.09.2022 as a part of Krizen 22. In which the participants were lightened up by their knowledge in the branch of electrical and electronics. This event confronted the attendees' analyzing skills within a limited time

MCT| KRIZEN'22 - MECHANIQUIZ

MechaniQuiz event was conducted with two rounds. Round 1 was conducted in online mode on 12.09.2022, and second round conducted through Hacker Earth portal at Venkatram Learning Centre on 15.09.2022.

MCT| KRIZEN'22 - INTERVIEWIND

Interviewind event was conducted with three rounds. Round 1 Aptitude MCQ was conducted in online mode, and remaining two rounds was conducted at Venkatram Learning Centre.

Round 2 - Group Discussion

Round 3 - Mock Interview

The jury members for this event were,

1. Dr. Suraj Beham, S&H
2. Dr. Senthil Ganesh, ECE
3. Dr. Antonyraj, SoM

MCT| KRIZEN'22 – LINE FOLLOWER ROBOT

As a part of Krizen'22, the event "**Line Follower Robot**" was conducted on 15.09.2022 at Classroom Block- 5. The participants from various institutions actively participated in this event.

MCT| KRIZEN'22 – NON - TECHNICAL EVENTS
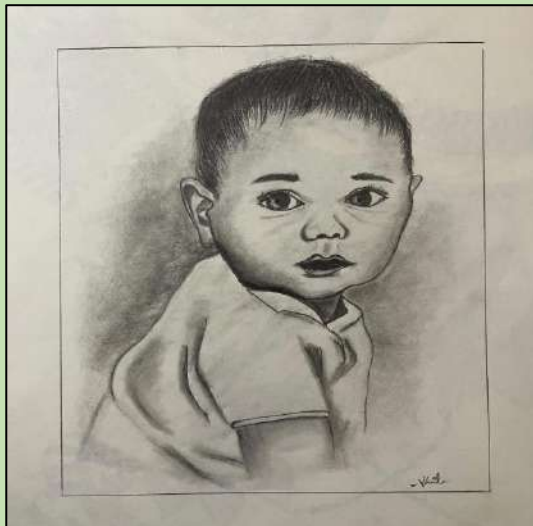
Six non-technical events were conducted as a part of **Krizen'22** via online mode on 15.09.2022.

List of Events:

- Soul Steps
- Rhythm
- Foto Hunt
- Beyond Inks
- Meme Craft
- Video Visions

MCT| KRIZEN'22 – VALEDICTORY CEREMONY

The valedictory function of the Second edition of a National Level Symposium **KRIZEN** was held at convention centre. The Valedictory ceremony of the symposium was presided by **Dr. V. Ragavi**, Dean - Students Affairs. The prize winners of 7 offline events, Project Expo 2K22, and 6 online events were felicitated in the valediction ceremony.

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STUDENT CERTIFICATION

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EEE | IEEE YESIST12

Jayasurya.R, **KrithikRaju.S, Latchiya.D, Lavanya.V**, students of **Third**year**EEE "A"**have participated in the Grand Finale of **IEEE YESIST12**, Contest 2022 and has presented a project titled **"Design of High Efficiency Solar Power Generation using Dual axis Tracking".**

EEE | IEEE YESIST12

Farhan Nazeer, BalaKumar.R, Asfak.N, students of **Final** year **EEE A** have participated in the Grand Finale of **IEEE YESIST12**, Contest 2022 and have presented a project tiled **"Octamagnetocore Ceiling Fan"**

IT| WORKSHOP ON ML

Student team of **Third** year **IT**has participated in a workshop on **Machine Learning** held on 04.09.22 organized by IIT Research Park, Chennai.

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EVENTS

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ECE| HANDS ON SESSION ON CST MICROWAVE STUDIO SUITE TOOL

Department of **Electronics and Communication Engineering** organized a Hands on Session on **"CST Microwave Studio Suite Tool"** for its faculty members and Pre-final year ECE students on 06.09.2022 and 07.09.2022at DSP Lab.

Session Highlights:

- S-Parameter and Eye pattern analysis

- Signal integrity and Power integrity

- Schematic design layout

- Electronic circuit simulation.

MECH| WORKSHOP ON TWO DIMENSIONAL DRAFTING

Association of **Mechanical Engineers**along with the Department of **Mechanical Engineering** organized a workshop on **'Two Dimensional Drafting'.** Personals from CAD Centre, Coimbatore were the resource persons for the event. The session was a systematic knowledge enrichment programme which focused on drafting using Auto CAD.

MECH| INDUSTRIAL VISIT - PUMO TECHNOVATION

Students of **Third** year **Mechanical Engineering** Department visited **Puma Technovation**, Coimbatore on **10.09.2022.** Students had a practical exposure towards robotics, automation and Industry 4.0.

CIVIL|GUEST LECTURE ON VALUATION OF ASSETS

Institution Innovation Council and **Civil EngineeringAssociation**along with the Department of **Civil Engineering** organized a Guest Lecture on **"Valuation of Assets"**on 14.09.2022. **Er.Pichaiya Subramaniam**, Valuer and Chartered Engineer, Chief Executive Officer, Pichaiya Associates, Coimbatore was the Resource Person.

Session Highlights:

- Valuation of Assets - A Professional Avenue of Engineers
- Discussed about the Value of Assets, Engineer vs Valuer
- Valuation as a career and it's Valuation process
- Opportunities of the registered valuer
- Attributes of assets - Utility, Demand, scarcity and Transferability

The event was organised by **Mr. S. C. Boobalan,** Assistant Professor, Civil Engineering Department.

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY

Department of **EEE** has organized a three days National Level Online Faculty Development Programme on **'Integration of EV in Smart Grid using V2G Technology'** in Collaboration with **'EV Hub',** Coimbatore from 06.09.2022 to 08.09.2022.

Dr.S.R.Sivarasu, Energy Auditor, Coimbatore inaugurated the FDP and delivered a lecture **on 'Scope and Opportunities in V2G Technology'.** Theprogrammewas an impactful informative insight on trending topics such as Challenges in V2G Technology, Advanced Switchgears, Smart Communications and Fault Tolerance Techniques.

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY
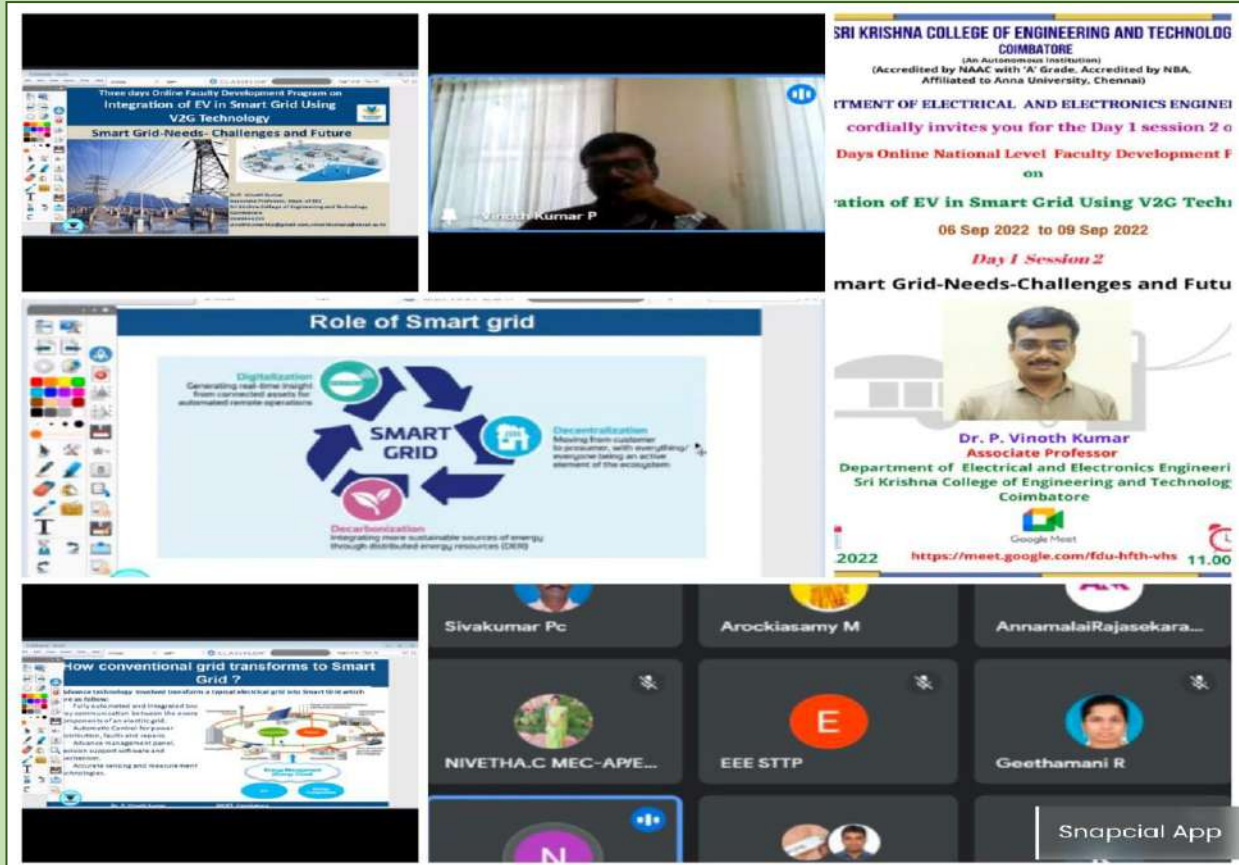
Session 1:

Topic: Smart Grids, Needs and Challenges and Future

Resource Person: Dr.P.Vinoth Kumar,Associate Professor,

Sri Krishna College of Engineering and Technology, Coimbatore.

Session Highlights:

- Impacts of Conventional Grids
- Comparative analysis of Conventional and Smart Grid
- Essentials of Smart Grid Systems
- Importance of Power Quality Monitoring in Smart Grid

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY- DAY 1
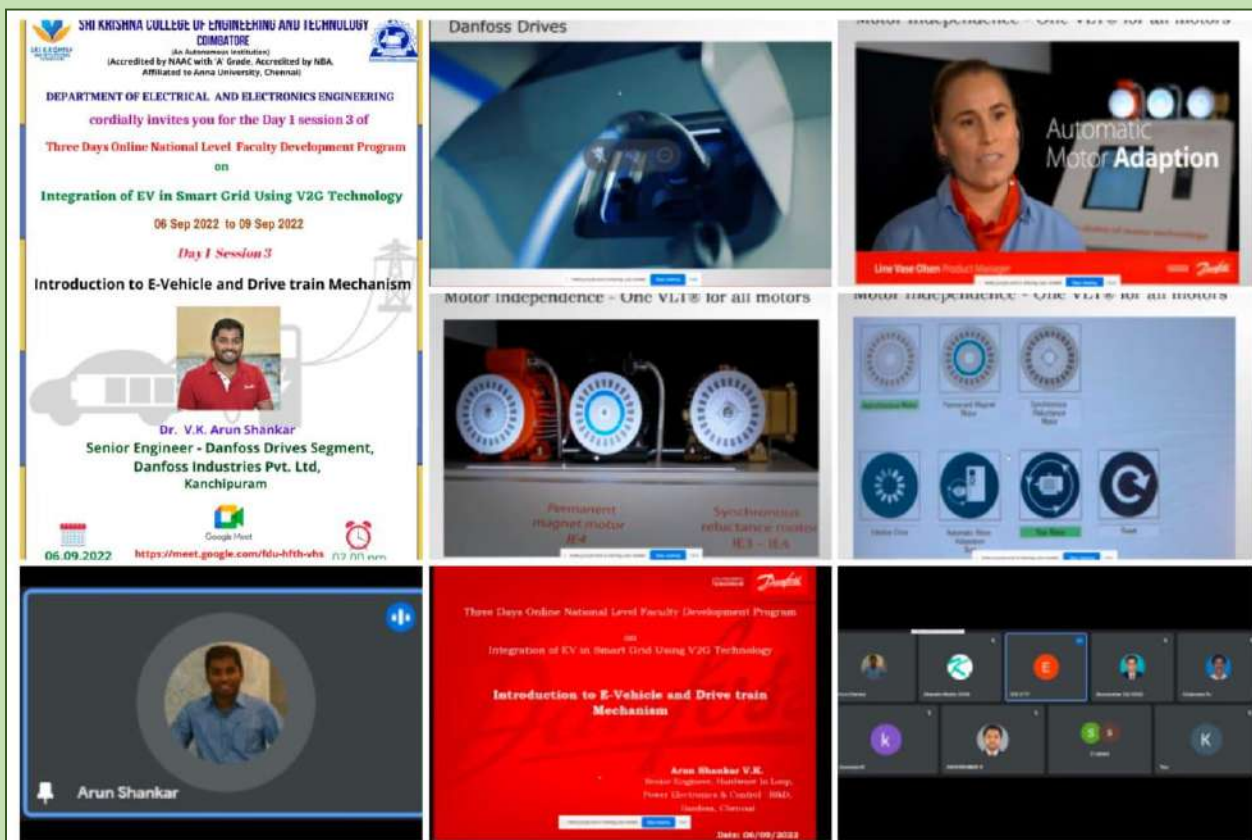
Session 3:
Topic: Introduction to E- Vehicle and Drive Train Machanism
Resource Person: Dr. Arun Shankar V.K, **Senior** Engineer - Danfoss Drives Segment,Danfoss Industries Pvt. Ltd, Chennai.
Session Highlights:

- Technological Advancements in Drives
- Digitalization of Energy
- Electrified wing of EV
- Motor Selection for EV

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY - DAY 2
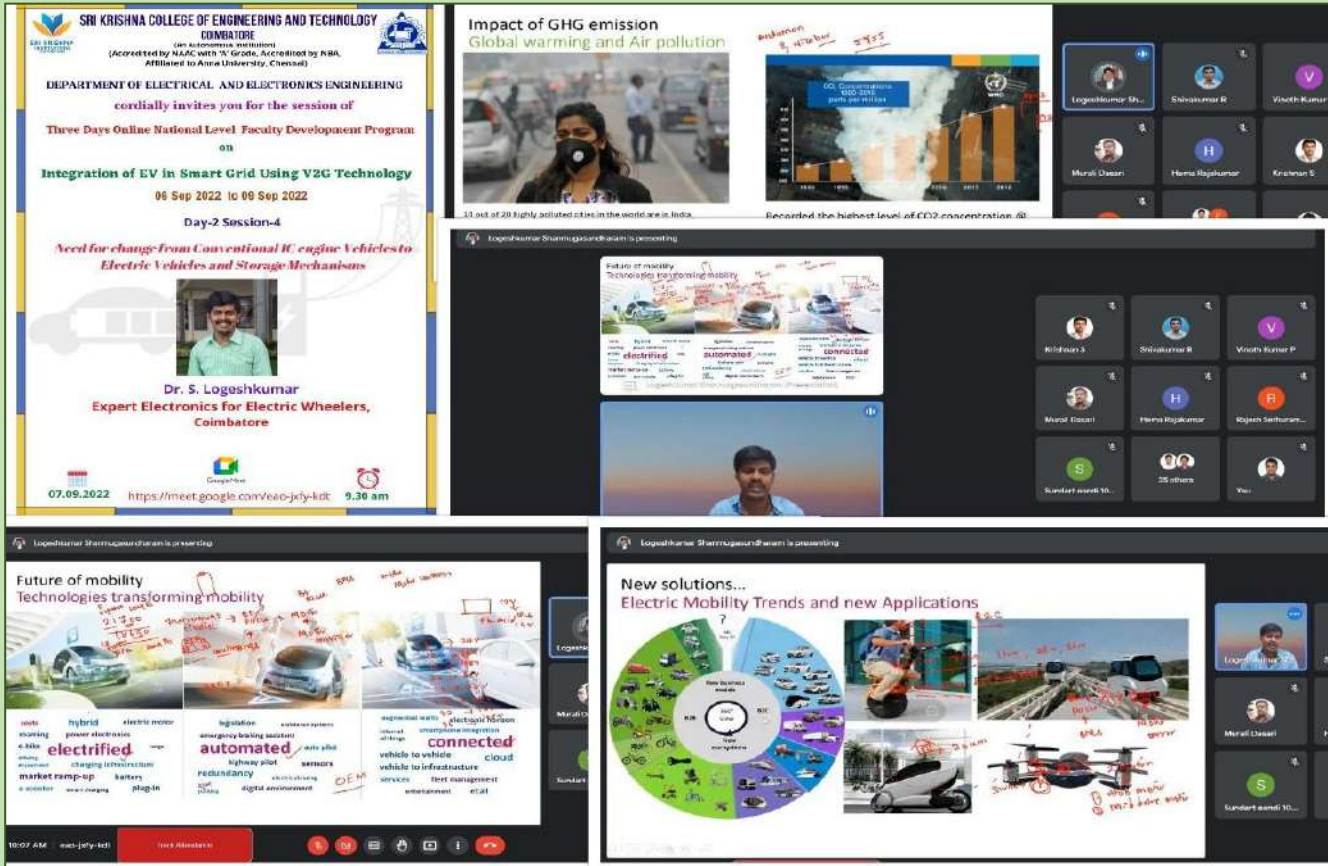
Session 4:

Topic: Need for Change from Conventional IC Engine Vehicles to Electric Vehicles and Storage Mechanisms

Resource Person: Dr. S. Logeshkumar,Expert Electronics for Electric Wheelers, Coimbatore.

Session Highlights:

- Driving EV - Powertrain
- Trends in Motor Drive Systems
- Integration of RE & PE Systems
- Mobility and Data-Centric Innovations

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY - DAY 2
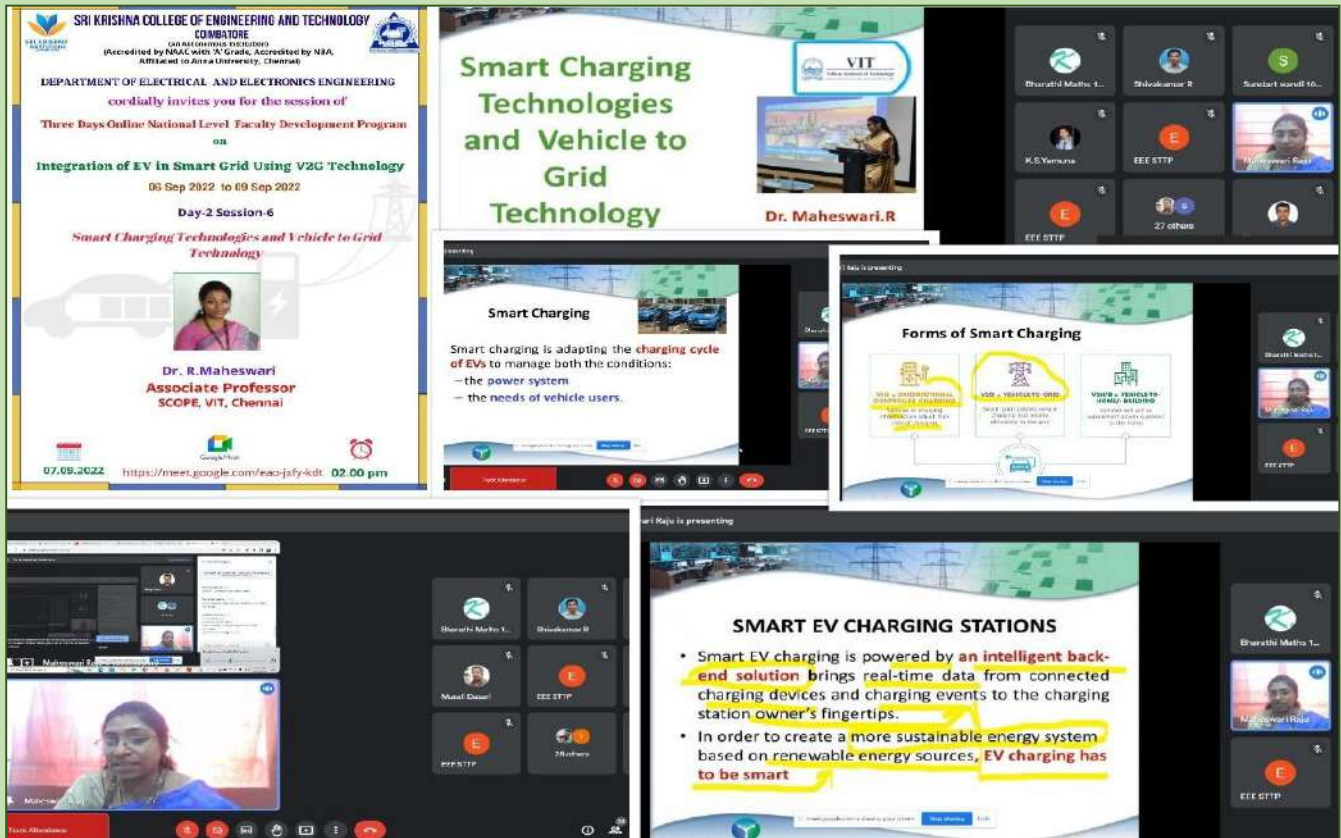
Session 5& 6:

Resource Person: Dr. R. Maheswari, Associate Professor, School of Computer Science and Engineering,VIT University, Chennai.

Topic: Need for Change from Conventional IC Engine Vehicles to Electric Vehicles and Storage Mechanisms

Session Highlights:

- Transition in Transportation Infrastructure
- Interfacing of Smart Charging in Real Time
- Trends in V2G & V2B Technology
- Smart EV Charging Station
- Benefits of EV Drivers

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY - DAY 3

Session 7:

Resource Person: Mr. M.D.Karthigeyan, Technical Manager,EV Hub, Coimbatore

Topic: Hands on Training Session

Session Highlights:

- Real Time Battery Management System
- BS IV vs. BS VI
- Controller in EV
- Over Current, Over Voltage - Drive Protection Sensor
- Powertrain Mechanism and Charging System in EV.

EEE | FDP ON INTEGRATION OF EV IN SMART GRID USING V2G TECHNOLOGY - VALEDICTORY FUNCTION

The Valedictory Ceremony of the three days National Level Online Faculty Development Programme on **'Integration of EV in Smart Grid using V2G Technology'** in Collaboration with 'EV Hub', Coimbatore was organized on 9.9.2022.

A Session on **Impact of Renewable Energy in Grid** was also delivered by **Dr. G. Radhakrishnan**, Associate Professor, Sri Krishna College of Engineering and Technology, Coimbatore.

EEE | GUEST LECTURE ON INDUSTRIAL POWER SYSTEM ANALYSIS USING ETAP

Department of **Electrical and Electronics Engineering organized** a Guest Lecture on **"Industrial Power System Analysis Using ETAP"**for the **Pre-final** year**EEE** students on 10.09.2022.

Resource Person:

Mr. Vidhya Sagar,

Lead Engineer - Power Projects, Chennai.

Session Highlights:

- Standard Load Flow and Short Circuit analysis
- Power flow studies in Industries
- Advanced Techniques using ETAP
- Load Flow and Short Circuit study using ETAP.

EEE |ELECTROSIMATHON

Department of **Electrical and Electronics Engineering** organized a Hands-on Session **"Electrosimathon"** on 10.09.2022

Resource Person: Mr. Rameez Khan, Senior Project Engineer, Soliton Technologies, Coimbatore.

Session Highlights:

- Image processing using NI-IMAQ
- Sound Acquisition using Sound waves
- Real time Signal Processing and Conditioning - Amplification and Attenuation using LABVIEW

M.TECH. CSE | GUEST LECTURE ON REACT JS

Department of **M.Tech Computer Science and Engineering** organized a Guest Lecture on **"React JS"** 10.9.2022. **Mr. B.Adarsh**, Full Stack Developer, Verizon, Chennai was the Resource Person.The key points discussed were: Prerequisites for React JS,React JS Introduction,ES6 Concepts, JSX Rendering Elements,React Components &Routers , React Hooks and React Props.

SOM | PROQUEST - FACULTY FORUM

School of Management conducted **"Proquest"**Faculty Forum on 09.09.2022 and 10.09.2022. Faculty members of the Department presentedthe articles from Harvard Business Review and Proquest portal.

SL. NO	FACULTY NAME	TOPICS
1	Dr.PonMeenakshi	It's time to Declutter – Gulf News
2	Mr.R.Muthukrishnan	Ten things you should know about E-Commerce India.

SOM | LETS DISCUSS PROGRAM
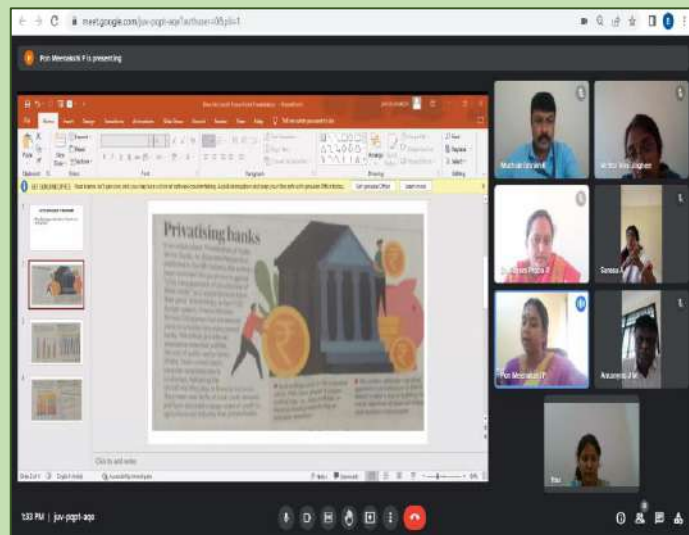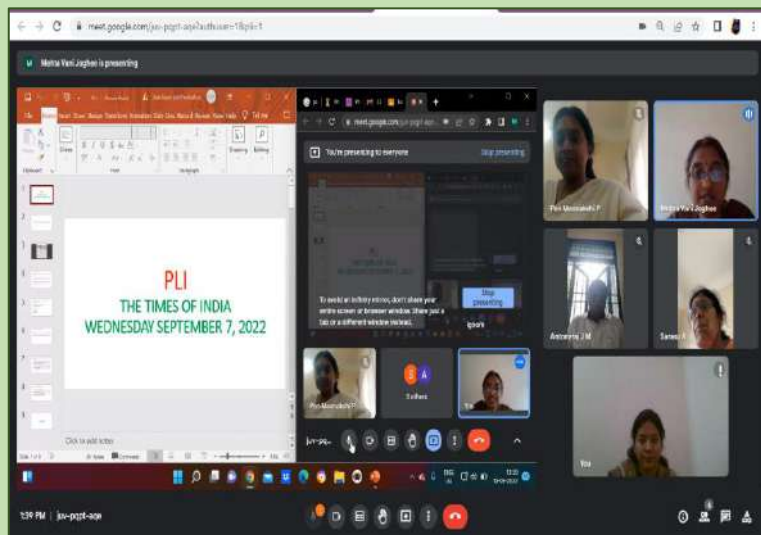
School of Management conducted **week Five** of **Let's Discuss Program** from 09.09.2022 to 14.09.2022. Faculty members virtually presented the current business newsfrom reputed business dailies.

SL. NO	FACULTY NAME	TOPICS
1	Dr.PonMeenakshi	Taking stock of Investors
2	Dr.PonMeenakshi	EV Sales likely to Jump by over 4x by 2025 in India
3	Dr.PonMeenakshi	" No Moon lighting" - Infosys warning to Employees
4	Ms.MehtaVaniJoghee	PLI – Production Linked Incentive Scheme
5	Mr.T.Krishnasamy	Can the southern states sustain the robust Q1 revenue growth?

CIVIL| ANTIRAGGING AWARENESS PROGRAMME

Department of**Civil Engineering**organised **"Anti-ragging Awareness Programme"** for all the department students. **Mr. S. AnbuChezhiyan**, Advocate, Coimbatore was the Resource Person. The session created awareness among the students to have a cordial relationship with their senior and junior students and the importance of filling anti-ragging affidavit. The resource person also discussed about the legal issues andethical values in the academic life of students.

CSE | SEMINAR ON FRONTIERS OF CYBER SECURITY & ETHICAL HACKING

Department of **CSE** in association with Institution Innovation Council organized a Seminar on "**Frontiers of Cyber Security & Ethical Hacking**" for the **Second** year students and the faculty members on 12.09.2022. **Mr.DineshParathagan,** Founder & CEO, Hackup Technology, Coimbatore was the Resource Person. The importance of cybercrime& emerging technologies of hacking concepts, real time industry-level use cases, Deep web, Dark web, Surface web & tools and utilization of Google search were the session highlights.

ECE| SOFT SKILLS PROGRAM IN ASSOCIATON WITH QUINBAY

Department of **ECE** in association with **Quinbay Technologies**, conducted Additional Credit Course on Soft Skill Training (Phase - 4) on 15.09.2022 for the **Third** year **ECE** students. Session was handled by **Mr. Abhijit Bhide**, Startup Consultant. Product development, Development Lifecycle, Constraints accounting for estimating and planning, Considerations when designing a product, Usual challenges and choice development needs to be done in Industries, Predominant metrics and measurement besides some granular metrics, Communication vs Articulation, Golden circle and the procedure to plan for good articulation were the session highlights.

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R&D | PAPER PUBLICATION | ECE

Dr. A. Albert Raj, Professor, Department of **ECE** has published Scopus indexed Conference paper titled "**Effective and Efficient Honey Harvest Alert System for Bee Farms**" in the International Conference on Electronic Circuits and Signaling Technologies, a Scopus Indexed Conference.

R&D | PAPER PUBLICATION | ECE

Ms N Nanthini, Assistant Professor, Department of **ECE** along with the students B Kaviya Sree, M Kavya, K Monika has published a Scopus indexed conference paper titled "**Cervical Cancer Cell Segmentation and Classification using ML Approach**" in 2022 7th International Conference on Communication and Electronics Systems (ICCES).

R&D | JOURNAL PUBLICATION| CSE

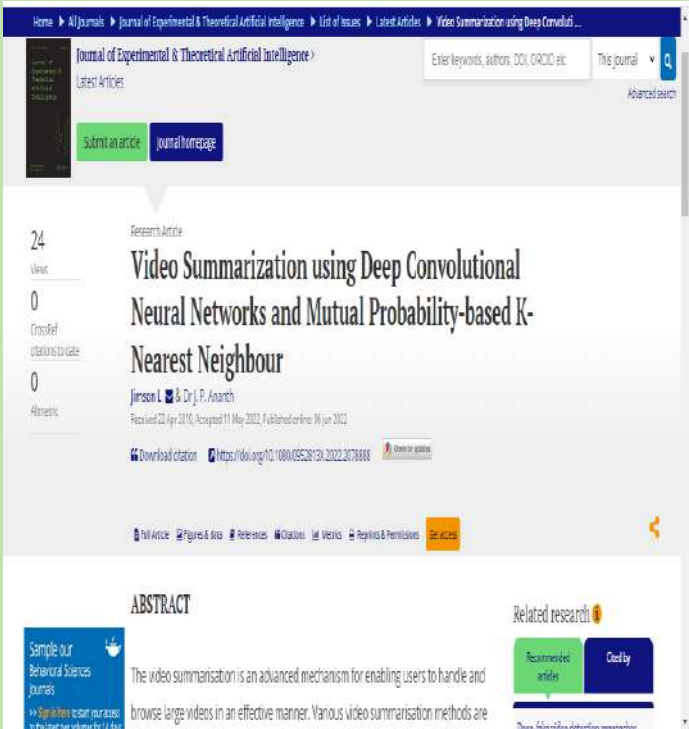**Dr.J.P.Ananth,** COE & Dean Academics, has published a research article titled **"Deep Recurrent Encoder Network and Spark Model for Angiographic Disease Risk Classification",** in the International Journal of Pattern Recognition and Artificial Intelligence with an Impact Factor 1.26.
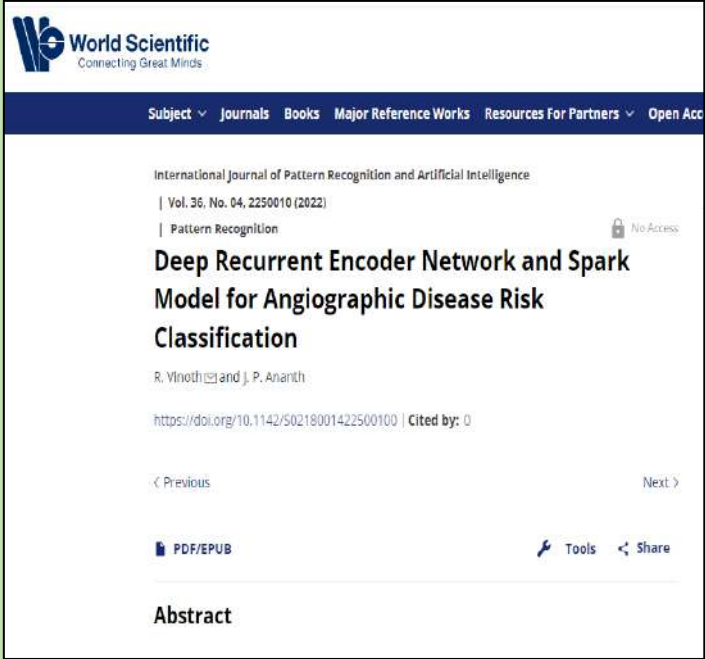
https://doi.org/10.1142/S0218001422500100

R&D | JOURNAL PUBLICATION| CSE

Dr J. P. Ananth, COE & Dean Academics, has published a research article titled "**Video Summarization using Deep Convolutional Neural Networks and Mutual Probability-based K-Nearest Neighbour",** in the Journal of Experimental & Theoretical Artificial Intelligence, Taylor & Francis, with an Impact Factor 2.29.

https://doi.org/10.1080/0952813X.2022.2078888

R&D | JOURNAL PUBLICATION| CIVIL

Dr. V. Yogeshwaran, Associate Professor, Department of **Civil Engineering** has published a research article titled **"Evaluation of the performance of packed bed column for heavy metal ion removal using rice husk powder coated with iron oxide nano-particles"** in the Global NEST journal. It is indexed in SCI & Scopus with an impact factor of 1.475.

PHRASE OF THE WEEK | SALT AWAY

Salt away

To save money or other valuables for future.
(Phrasal verb)

- She's **salting away** more money for retirement.
- I tried to **salt away** as much as I could.

SKCET Buzz

TRAINING AND PLACEMENT

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SKCET | VIRTUSA VIRTUAL TRAIN THE TRAINER PROGRAM

As part of Virtusa Virtual Train The Trainer Program, Our SKCET faculty members, **Mrs.M.Kavitha AP/CSE** and **Dr.B.ArunKumar**, **Associate Professor/M.Tech CSE** had undergone Virtual TTT program from 1st June 2022 to 8th July 2022. **Virtusa GTP team** appreciated the faculty member's enthusiastic participation and awarded **Best Performer** for their capstone project submission on Java full stack.

Mrs.M.Kavitha and **Dr.B.ArunKumar**, faculty members of **M.Tech CSE** attended Virtusa Virtual Train the Trainer Program on Fullstack Engineering and have emerged as the Best Performer.

PLACEMENT| TESTIMONIAL BY PLACED STUDENTS

My favorite element of SKCET is its faculty members and learning resources. Being knowledgeable, inspiring, and approachable, my mentors provide us with much guidance and mind-opening perspectives. Their dedication to education helped us develop academic interests and grow intellectually. I am thankful to the Placement Team of SKCET for providing a platform to enhance my skills and an opportunity to showcase them. My experience in college has helped me grow personally and professionally in many ways and now I am excited to look for new challenges in a new place while pursuing my dreams.I am very much grateful to my parents for choosing SKCET. Thanks to our Principal Madam and the entire SKCET faculty team.

KIRUTHIKANJALI B, CSE (2021 BATCH), HCL

My life at SKCET made me stronger and took me a step ahead for being an independent woman. I loved the infrastructure of SKCET and its life. The events that I took part helped me in enhancing min enhancing my confidence level. I would like to appreciate the placement cell at SKCET for the efforts they made for providing ample amount of chances to us. The faculty members worked so hard on our overall development and conducted extra classes for us to enhance our technical and interpersonal skills. Once again my sincere appreciation and gratitude to the SKCET Placement Team for encouraging me to think globally and spread my wings to take off for the land of rising Sun and I appreciate the support of my college for shaping my career and getting me placed in a reputed company. I loved my time here at SKCET.

ILAKKIYA BALAMURUGAN, ECE (2021 BATCH), UGAM

SKCET Buzz

TUTOR WARD MEETING

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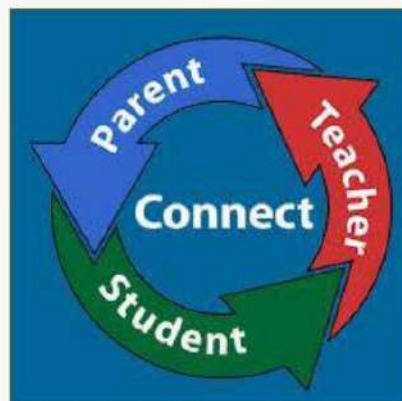
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MCT| TUTOR WARD MEETING|II YEAR

Ms.K.Ananthi, Assistant Professor, **MCT** conducted Tutor ward meeting for the **Second** year MCT A students. The pointers of discussion were: Feedback on classes, ICT Learnathon course registration and completion status, regular class attendance and participation in Project Expo.

MCT| TUTOR WARD MEETING|IV YEAR

Tutor Ward Meeting was conducted for the **Final** year **MCT B** students. The pointers of discussion were: Accenture mail confirmation & schedule, Accenture practice test, Cognizant gen c confirmation and motivated the students to be more confident and participate in forth coming events.
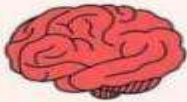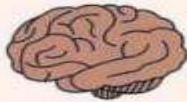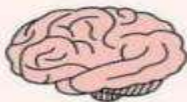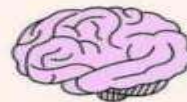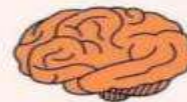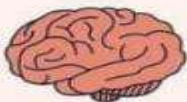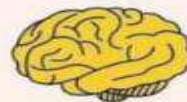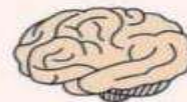
M.TECH. CSE | CLASS COMMITTEE MEETING

Department of **M.Tech Computer Science and Engingeering** conducted **Class Committee Meeting** for the **Second** year on 09.09.2022. **Dr. Siva Balan ,** Professor, IT Departmentchaired the meeting.The pointerss of discussionwere: Academic regulations, Tutor ward system, Participation in Hackathon and other competitions, Maintaining Discipline , Dress code and punctuality.

INFOGRAPHICS | HEALTHY BRAIN

12 WAYS TO KEEP YOUR BRAIN HEALTHY

Stimulation
Challenge your brain with puzzles, games and new inputs

Exercise
Consistent physical exercise will heal the brain and keeps it fit

Proper diet
Eat foods with protein, unsaturated fat, fruits and vegetables

Safety
Avoid head trauma by wearing helmets and seat belts

Sleep habits
Brains need around 7-8 hours of sleep to process & recharge

Learning
Keep your brain young by learning new things like a language

Switch routines
Change habits, it will surprise your brain & turns off auto-pilot

Be social
Interacting will trigger brain processes and lowers depression

Manage stress
Try relaxation, as stress exhausts your brain and hormones

Read books
Words and stories reduce the risk of cognitive decline

Avoid substances
Alcohol, drugs and smoking is bad for your brain health

Digital detox
Too much screen time impacts sleep and will overwhelm the brain

Buzz

10th- 16thSEPTEMBER 2022|Weekly Newsletter

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ECE | SEMINAR – RESOURCE PERSON

Coimbatore, Tamil Nadu, India
3XMX+XGQ, Saravanampatti, Coimbatore, Tamil Nadu 641035, India
Lat 11.084936°
Long 76.99846°
02/09/22 01:58 PM

Dr.V.Nandalal, Professor, Department of ECE has been the resource person for **CSIR sponsored two days seminar on "Exploration, Categorization and Management of the E-Waste Disposal and its Negative Effects for Environment Sustainability"** on 02.09.2022 & 03.09.2022 organized by the Department of Electronics & Communication Engineering, KGISL Institute of Technology, Coimbatore.

LEGENDARY INSIGHTS

THE GREATEST GLORY IN **LIVING** LIES **NOT** IN NEVER FALLING, BUT IN **RISING** EVERY TIME WE FALL.
-NELSON MANDELA

SKCET Buzz

FACULTY CERTIFICATIONS

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ECE | FDP ON RECENT INNOVATION IN ANTENNAS AND RF FRONTEND SYSTEMS FOR 5G

Ms. S. M Asha Banu, Assistant Professor, Department of **ECE** has attended a three days FDP on "**Recent Innovation in Antennas and RF Frontend Systems for 5G**" organized by Chaitanya Bharathi, Institute of Technology, Hyderabad and ARK Infosolution Pvt, Ltd from 28.06.2022 to 30.06.2022.

EEE | FDP ON EMERGING TECHNOLOGIES IN RENEWABLE ENERGY FOR SUSTAINABLE DEVELOPMENT

Ms.R.Geethamani, Assistant Professor, **EEE** Department has participated in Five Days Online Faculty Development Program on "**Emerging Technologies in Renewable Energy For Sustainable Development**" organized by the Department of Electrical&Electronics Engineering, RVS College of Engineering and Technology in association with UniversitiTeknologi MARA(UiTM)

EEE | FDP ON MATLAB FOR ELECTRICAL ENGINEERING

Mr.N.Loganathan, Assistant Professor, **EEE** Department has participated in Five Days Online Faculty Development Program on "**MATLAB for Electrical Engineering"** organized by Department of Electrical & Electronics Engineering, Alagappa Chettiar Government College of Engineering and Technology, Karaikudi.

MECH| COIMBATORE NEXT EVENT

Dr.P.AshokaVarthanan, HoD, Mechanical Engineering and **Dr. R. Ramamoorthi**, Associate Professor, Engineering attended the program **'Coimbatore Next'** organized by Confederation of Indian Industry on 12.09.2022. The program discussed the plan drafted by CII that help to make Coimbatore visible, vibrant, and attractive to skilled human resource and conglomerates across industrial vertical.

SOM| FDP ON BUSINESS ANALYTICS – CONCEPTS & APPLICATIONS

Dr.P.PonMeenakshi, Professor and Head, **Dr.A.SarasuKanan**, **Dr.C.Vinotha,Mr.R.Muthukrishnan** and **Mr.J.M.Antony Raj,**Faculty members of SoM have participated in the five days **Hybrid Faculty Development Program** on "**Business Analytics-Concepts and Application"** conducted by **S.A. Engineering College, Chennai**.

10th- 16thSEPTEMBER 2022|Weekly Newsletter

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M.TECH. CSE |STUDENT ARTICLE

Na Nose- A Developing Technology

Na Nose- A Developing Technology Cancer is a degenerative disease that results when cellular changes cause the uncontrolled growth and division of cells. Some types of cancer cause rapid cell growth leading to chronic cancer, while others cause cells to grow and divide at a slower rate leading to acute cancer. Certain forms of cancer result in visible growths called tumors, while others, such as leukemia, do not. Most of the body's cells have specific functions and fixed lifespans. While it may sound like a bad thing, cell death is part of a natural and beneficial phenomenon called apoptosis. A cell receives instructions to die so that the body can replace it with a newer cell that functions better. Cancerous cells lack the components that instruct them to stop dividing and to die. As a result, they build up in the body, using oxygen and nutrients that would usually nourish other cells. Cancerous cells can form tumors, impair the immune system and cause other changes that prevent the body from functioning regularly. Cancerous cells may appear in one area, then spread via the lymph nodes worsening one's health condition. Typical cancer diagnosis is done by lab test, CT scan, MRI, nuclear scan, bone scan, PET scan, ultrasound, X-Ray and biopsy. Professor Hossam Haick (Israel Institute of Technology) has developed a nano sensor array, so called Na-nose, which can detect volatile organic compounds of the exhaled breath by binding gases to specific chemiresistors coated with gold nanomaterials. The Na-nose has the advantages of early-stage detection – before the patient himself or herself is feeling the disease, which is usually not until the advanced stages and even further, if one can predict whether a healthy person is at high risk to get cancer, you can begin taking preventive measures also it is low cost, easy to use, good reproducibility and real-time detection for large scale clinical application. This is a project which is still a work in progress but if it works we can build a world that is cancer free.

-K.B.VISHRUTHI II M.TECH CSE

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SKCET | ALUMNI TALK

Mr.N.Vigneshwaran, notable alumnus of the **Mechanical Engineering** Department (2006-10) delivered a lecture on **"Entrepreneurial Experience"** to our Mechanical Engineering students on 09.09.2022. He gave an insight on the opportunities in aerospace and defense sectors and the Scope for Mechanical Engineers in foundry Industries. He also discussed on the Use of shape memory alloys in aerospace applications.

SKCET | ALUMNI TALK

Mr.MidhunShamesh, prominent alumnus of **Mechanical Engineering** Department (2010-14 batch) delivered a lecture on **"Startup and Entrepreneurial Experience"** to the Pre-final year students on 16.8.2022. It was an eye-opening session on Conversion of idea to a startup. The initial hiccups and challenges faced during startup and alternative approaches to overcome the challenges.

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MCT| CAM CURVES

Mr. S. Madhankumar, AP/MCT

EEE| CAM CURVES
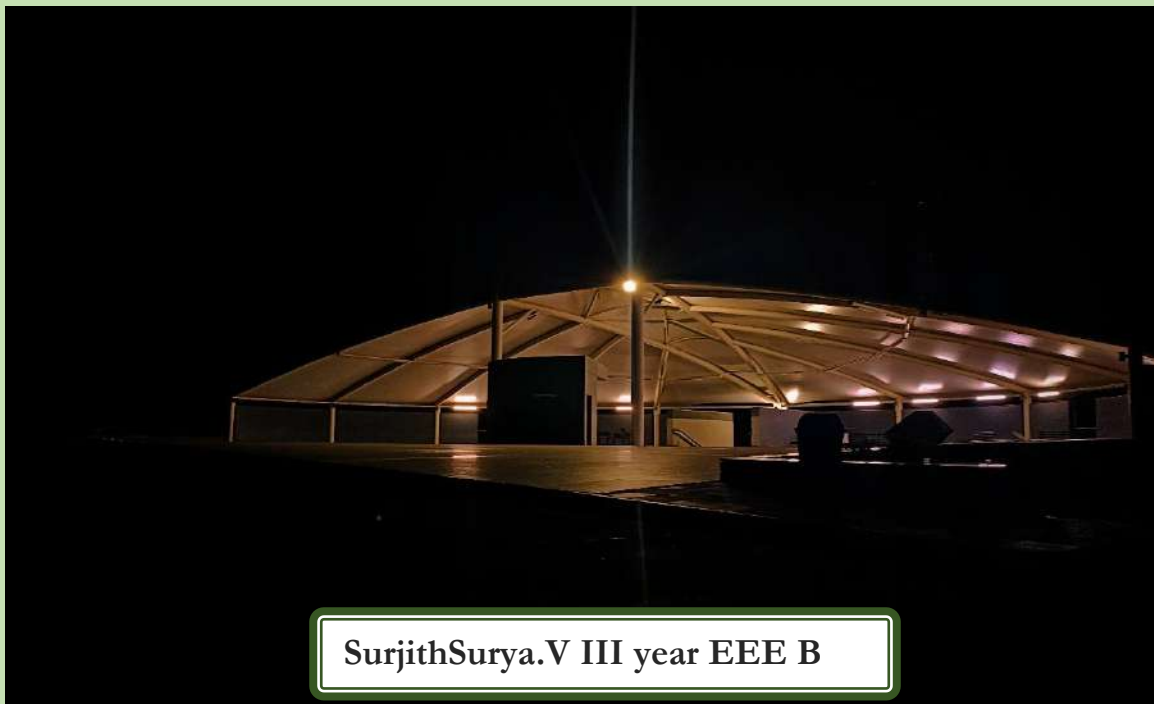
SurjithSurya.V III year EEE B

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SKCET IN MEDIA

தினத்தந்தி ஒவ்வொரு அங்குலமும் தங்க நகை போல அலங்கரிக்கப்படுகிறது

தினத் தந்தி
DAILY THANTHI

வெல்க தமிழ்

காலை (15-9-2022) | மலர் 80 | இதழ் 317 | VOL 80 ISSUE 317 | COIMBATORE

மென்பொருள் வடிவமைப்பாளராக

கிருஷ்ணா கல்வி நிறுவன மாணவர்கள் சர்வதேச நிறுவனத்திற்கு தேர்வு

கோவை, செப்.15—

கோவை ஸ்ரீ கிருஷ்ணா என்ஜினீயரிங் மற்றும் தொழில்நுட்ப கல்லூரி முதல்வர் ஜேனட் வெளியிட்டுள்ள செய்தி குறிப்பில் கூறப்பட்டு உள்ளதாவது:—

கோவையில் உள்ள ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களில் படிக்கும் மாணவர்கள் ஹேக்கத்தான், டார்க்கத்தான், தேசிய கைத்தறி நெசவு தின போட்டிகள் உள்ளிட்ட போட்டிகளில் பங் கேற்று சாதனை படைத்து வருகின்றனர். மேலும் தேசிய மற்றும் மாநில அளவிலான பல்வேறு போட்டிகளில் பங்கேற்று விருதுகள், பதக்கங்கள், பட்டங்களை பெற்று வருகின்றனர். இந்த நிலையில் இந்த கல்வி நிறுவனத்தில் பயிலும் 12 மாணவர்கள் சர்வதேச நிறுவனத்திற்கு மென்பொருள் (சாப்ட்வேர்) வடிவமைப்பாளராக தேர்வு செய்யப்பட்டு உள்ளனர். இவர்களுக்கு ஆண்டிற்கு ரூ.44 லட்சம் ஊதியமும், பணி பயிற்சி காலத்தில் மாதம் ரூ.80 ஆயிரம் சம்பளமாக வழங்கப்பட உள்ளது. இதன்படி 3—ம் ஆண்டு கணினி அறிவியல் மற்றும் பொறியியல் துறை மாணவர்கள் ஜெபரீகன் ராஜ், மேனகா, மதிவாணன், மணீஷ், ஸ்ரீனிவாஸ் மற்றும் 3—ம் ஆண்டு தகவல் தொழில்நுட்ப துறையில் இருந்து ஜலகண்டேஷ்வர், முகில், நவீன், பொன்தினேஷ்குமார், தஸ்லிமா ஷிரின், விகாஸ், கார்த்திகேயன் ஆகியோர் தேர்வு செய்யப்பட்டு உள்ளனர். இவர் களில் 8 பேர் குனியமுத்தூர் கிருஷ்ணா என்ஜினீயரிங் மற்றும் தொழில்நுட்ப கல்லூரியை சேர்ந்தவர்கள், 4 பேர் கோவைப்புதூர் கிருஷ்ணா தொழில்நுட்ப கல்லூரியை சேர்ந்தவர்கள். நிபுணத்து வம் வாய்ந்த பயிற்சி, கல்லூரியின் சர்வதேச தரத்திலான உள் கட்டமைப்பு வசதிகள் உள்ளிட்டவற்றால் இந்த மாணவர்கள் தொடர்ச்சியாக சர்வதேச நிறுவனத்திற்கு தேர்வு செய்யப்படு கின்றனர். இவ்வாறு அதில் கூறப்பட்டு உள்ளது.

SKCET IN MEDIA

Sri Krishna Engineering College got placed in Amazon

Coimbatore: Sri Krishna Institutions is elated to share the news that 8 students from Sri College of Engineering and Technology and 4 students from Sri Krishna College of Technology have been offered the Software Development Engineer (SDE) role in the prestigious Amazon India, resulting in a smashing total of 12 offers with 44 Lakhs per annum. Pursuing their third year in Sri Krishna Institutions, Jeba Regan Raj R, Menaga M, Madhivadhanan B R, Manish P and Srinivas R from department of Computer Science and Engineering, and Jalagandeswer R, Muhil T, Naveen G, Pon Dhinesh Kumar R, Thaslima Shirin R, Vikkash S and Karthikeyan S from the department of Information and Technology are the 12 chosen SDE role candidates. The Institution is delighted to witness a good number of SKCETians making their way into the Tech Giant- Amazon. It is also worth noting that this is the first time Amazon has offered such a large number (12) of Software Development Engineer (SDE) role offers at SKCET and our students have made their mark yet again by claiming stupendous offers in Amazon. Smt.S.Malarvizhi, Chairperson and Managing Trustee, Sri Krishna Institutions, congratulated the 12 students for their relentless effort in edifying their skills and consciously starting their professional odyssey. The Principal, Dr.J. Janet, also appreciated the students for their stellar placement offers and congratulated the Placement team and Heads of the departments for their ceaseless motivation and efforts.

தமிழ் முரசு

www.tamilmurasu.org   நம்பர் 1 மாலை நாளிதழ்   RNI Regn.No. TANTAM/200

ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களில் பயிலும் மாணவர்கள்

அமேசான் நிறுவன மென்பொருள் வடிவமைப்பாளர்களாக தேர்வு

கோவை, செப்.13- கோவை ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களில் பயிலும் மாணவர்கள் தேசிய, பிராந்திய மற்றும் மாநில அளவிலான பல்வேறு போட்டிகளில் விருதுகளையும், பதக்கங்களையும் பட்டங்களையும் குவித்து வருகின்றனர்.

இந்த சாதனைகளின் மகுடமாக இக்கல்வி நிறுவனங்களில் பயிலும் ஜெபரீ கன்ராஜ், மேனகா, மதிவாணன், மணீஷ், ஸ்ரீனிவாஸ்,

ஜலகண்டேஷ்வர், முகில், நவீன், பொன்தினேஷ்கு மார், தஸ்லிமா ஷிரின், விகாஸ், கார்த்திகேயன் ஆகியோர் அமேசான் நிறு வனத்தில் மென்பொருள் வடிவமைப்பாளர்களாக தேர்வு செய்யப்பட்டுள்ள னர்.

இவர்கள் வருடத் திற்கு ரூ.44 லட்சம் ஊதிய மும் பயிற்சி காலத்தில் மாதத்திற்கு ரூ.80 ஆயி ரம் ஊதியமாக பெறு வார்கள்.

DT NEXT

SKCET IN MEDIA

COVAI CHRONICLE — NEWS UPDATE

12 Students from Sri Krishna Engineering College got placed in Amazon for an annual package of 44 Lakhs

8 students from Sri College of Engineering and Technology and 4 students from Sri Krishna College of Technology got placed as Software Development Engineer (SDE) role in the prestigious Amazon India, with 44 LPA package. Smt.S.Malarvizhi, Chairperson and Managing Trustee, SKI, congratulated the students for their relentless effort in edifying their skills and consciously starting their professional odyssey.

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அமேசான் நிறுவனத்தில் அதிக ஊதியத்தில் தேர்வு செய்யப்பட்ட ஸ்ரீ கிருஷ்ணா கல்லூரி மாணவர்கள்..!

அமேசான் நிறுவனத்தில் மென்பொருள் வடிவமைப்பாளர்களாக பணியாற்ற தேர்வு செய்யப்பட்டுள்ள 12 மாணவர்களின் ஆண்டு வருமானம் ரூ.44 லட்சம் என்றும், பயிற்சியின் போது மாத வருமானமாக ரூ.80,000 வரை பெறுவார்கள் என தெரிவிக்கப்பட்டுள்ளது.

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12 Students from Sri Krishna Institutions bag placement in Amazon with annual packages of Rs.44 lakhs

It is also worth noting that this is the first time Amazon has offered such a large number of Software Development Engineer (SDE) roles at SKCET.

SKCET IN MEDIA

தினகரன் (Dinakaran)

ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களில் பயிலும் மாணவர்கள்

அமேசான் நிறுவன மென்பொருள் வடிவமைப்பாளர்களாக தேர்வு

கோவை, செப்.13: கோவை ஸ்ரீ கிருஷ்ணா கல்வி நிறுவனங்களில் பயிலும் மாணவர்கள் தேசிய, பிராந்திய மற்றும் மாநில அளவிலான பல்வேறு போட்டிகளில் விருதுகளையும், பதக்கங்களையும் பட்டங்களையும் குவித்து வருகின்றனர்.

இந்த சாதனைகளின் மகுடமாக இக்கல்வி நிறுவனங்களில் பயிலும் ஜெபரி கன் ராஜ், மேனகா, மதிவாணன், மணீஷ், ஸ்ரீனிவாஸ், ஜலகண்டேஷ்வர், முகில், நவீன், பொன்திகனேஷ்கு மார், தஸ்லிமா ஷிரின், விகாஸ், கார்த்திகேயன் ஆகியோர் அமேசான் நிறுவனத்தில் மென்பொருள் வடிவமைப்பாளர்க ளாக தேர்வு செய்யப் பட்டுள்ளனர். இவர்கள் வருடத்திற்கு ரூ.44 லட்சம் ஊதியமும் பயிற்சி காலத்தில் மாதத்திற்கு ரூ.80 ஆயி ரம் ஊதியமாக பெறு வார்கள்.

தினமலர்

கிருஷ்ணா மாணவர்களுக்கு அமேசானில் அபார வேலை

கோவை, செப்.13-

குனியமுத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியில் 8 மாணவர்களும், கோவைப்புதூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியில் 4 மாண வர்களும், அமேசான் நிறுவனத்தால் மென்பொ ருள் வடிவமைப்பாளர்களாக, தேர்வு செய்யப் பட்டுள்ளனர்.

ஒரு ஆண்டுக்கு ரூ.44 லட்சம் ஊதியம் பெறும் இம்மாணவர்கள், பயிற்சி காலத்தில் மாதம் ரூ.80 ஆயிரம் ஊதியம் பெற உள்ளனர்.

கல்லூரி நிர்வாகம் இத்தகவலை தெரிவித் துள்ளது.

THE TIMES OF INDIA

INCLUSIVE OF CHENNAI TIMES (ONLY IN CHENNAI CITY) | TIMES PROPERTY | INDIA'S LARGEST ENGLISH NEWSPAPER

12 students to do internship at Amazon

Eight students from Sri Krishna College of Engineering and Technology and four students from Sri Krishna College of Technology have been offered an opportunity to do internship at Amazon India, the online retail giant. Upon successful completion of the internship, the students will be offered a full-time job with an annual package of ₹44 lakh each. Each student will receive a stipend of ₹80,000/month during the internship period.

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Department of M. Tech Computer Science and Engineering

Cordially invites you for the association inauguration

Guest of Honour
Mr. Prasanna Sree Hari Vivekanandan
Solution Architect, HP

In presence of
Dr. P Kavitha Rani

HoD M. Tech CSE

On 19/09/2022
At
Convention Center
(2.30 pm - 4. 30pm)

Presided by
Dr. J Janet
Principal