SKCET Buzz

09th to 13th October, 2021

e – Academia Special Issue: 83

Editor-in-Chief
Dr.J.Janet
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Co-Editor

Dr.S.Venkata Lakshmi – AI & DS

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Mrs.K.Ananthi – MCT, Mrs.S.Mary Fabiola - S&H,

Mr.S.Sureshkumar – CSE

INSIDE THE ISSUE

SKCET Buzz

INSTITUTIONAL EVENTS

SKCET| POOJA CELEBRATION
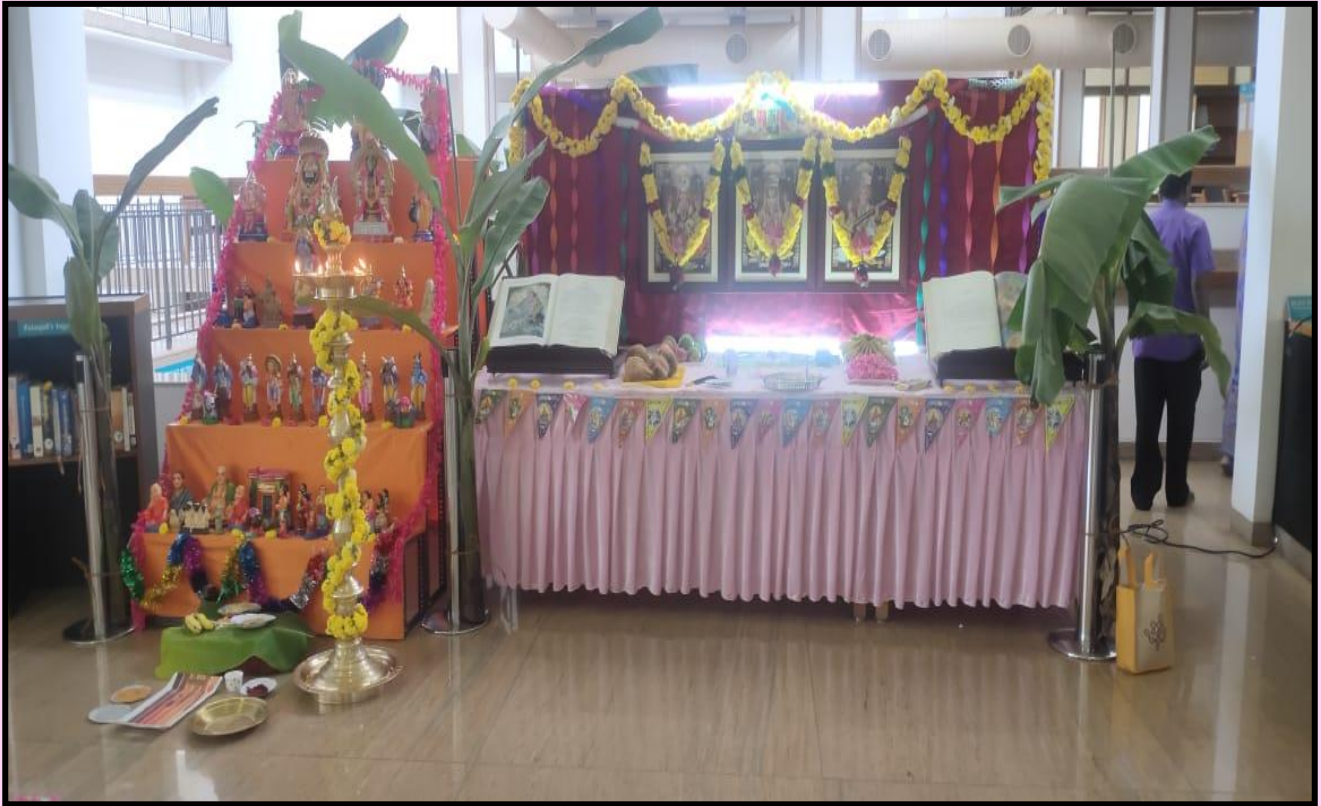
POOJA CELEBRATION - A GREAT FESTIVE AURA AT SKCET!

Rituals were performed by the Chief Priest at Venkatram Learning Center. The teaching and the non teaching fraternity invoked divine blessings of togetherness. The place was garnered with holistic celebration.

SKCET gladly wishes everyone a rewarding year of prolific work life filled with divine wisdom and fruitful endeavors!!!

SKCET| POOJA CELEBRATION - GLIMPSES

SKCET| POOJA CELEBRATION - GLIMPSES

SKCET | AWARENESS SESSION ON SBI LIFE INSURANCE

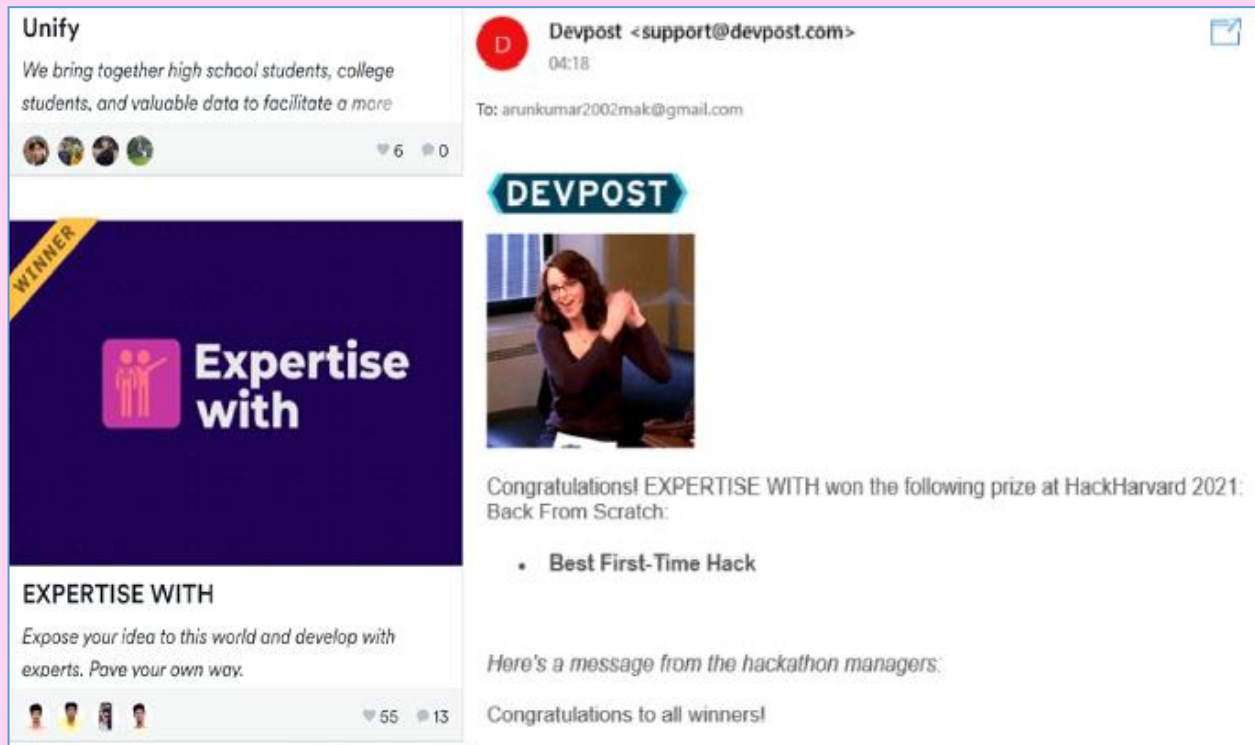## AN AWARENESS SESSION ON SBI LIFE INSURANCE - EVER EVOLVING LIFE PLANS AT SKCET

It is the apt time to make **financial planning** when we move ahead in life from one milestone to another. SKCET proudly came in frontline to spread the awareness of SBI Life Insurance - a future ready term insurance plan among the faculty fraternity on 12th October, 2021. Our respected **Principal Madam Dr.J.Janet** welcomed the guest, **Mr.K.Sasikumar, Senior Business Manager, SBI Life Insurance**. He discussed on the new schemes in SBI Life Insurance. He also emphasized more on the importance of life insurance resonating across generations.

SKCET Buzz

HACKATHON ACCOLADES

CSBS| HACK HARVARD 2021

Unify

We bring together high school students, college students, and valuable data to facilitate a more

♥ 6 ● 0

WINNER

Expertise with

EXPERTISE WITH

Expose your idea to this world and develop with experts. Pave your own way.

♥ 55 ● 13

Devpost <support@devpost.com>
04:18

To: arunkumar2002mak@gmail.com

DEVPOST

Congratulations! EXPERTISE WITH won the following prize at HackHarvard 2021: Back From Scratch:

- **Best First-Time Hack**

Here's a message from the hackathon managers:

Congratulations to all winners!

CYPHER CREW – Student Team from **Second** year **CSBS** has bagged laurel in **Hack Harvard 2021** in the category **"Best First-Time Hackathon"** held during October 8th to 10th, 2021 organized by Harvard University, USA. The team was showered with goodies and swags as a token of appreciation on their endearing participation overseas. The team was mentored by **Dr.S.Balakrishnan,** HoD, CSBS.
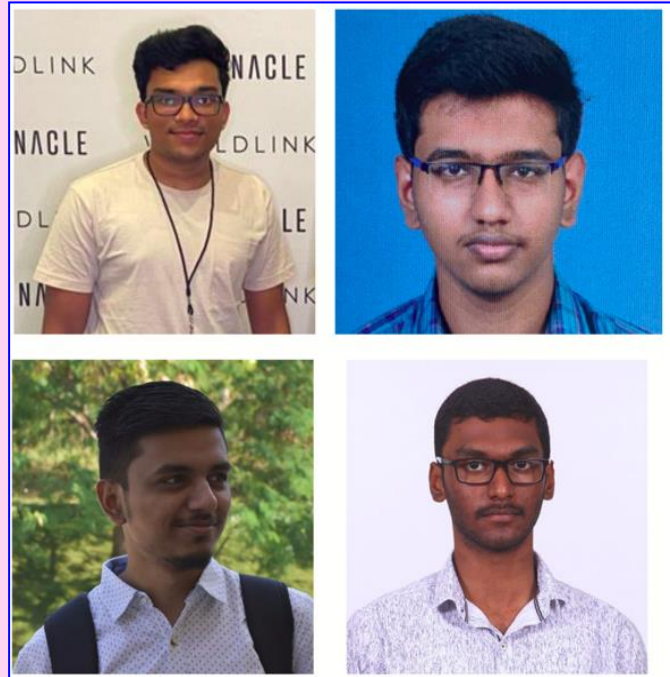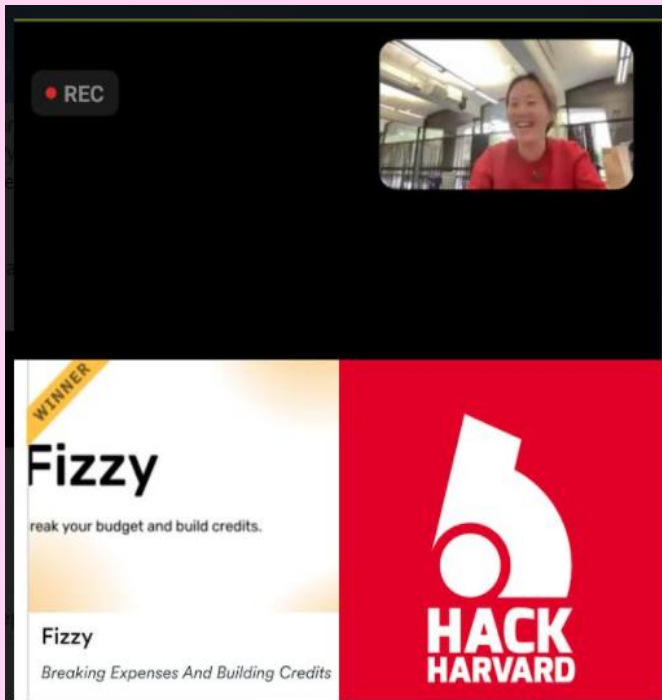
Project Title: Expertise With

Theme: Education

Team Members:

- Ashish Babu Z
- Athidya U
- Karthik Sivanesan M
- Arun Kumar M

CSE & M.TECH CSE | HACK HARVARD 2021

Student team from **CSE** and **M.TECH CSE** has won the prize for "**Best Financial Hack**" organized by **"Hack Harvard 2021- Harvard University, USA"** held during 08.10.2021 to 10.10.2021. Each team member has been awarded with "Apple Air Pods worth Rs. 18,000/-, Internship Opportunity from Fizz, USA and 1:1 YC Combinator Application Coaching".

Project Title: Fizzy

Team Members:

  ➢ Bhuvanesh T G (II MTECH CSE)

  ➢ Kumaraguru T (III CSE)

  ➢ Samuel Wycliffe (III CSE)

  ➢ Adithya Menon S (IV CSE)

Mentor:

Ms A.Priya, AP/CSE

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Buzz

STUDENT CERTIFICATIONS

AI&DS| CLOUD MASTER CLASS - DISCOVERY DAY

Following **Second** year students from the Department of **Artificial Intelligence and Data Science** has successfully participated in a Training program entitled "**Cloud Master Class – Discovery Day**" organized by **NASSCOM – Future Skills Prime** on 29.09.2021.

S.No	Roll Number	Name
1	20EUAI014	HARIJAGAN T
2	20EUAI015	INDIRA CHETTY B
3	20EUAI016	JEEVANAND R
4	20EUAI017	JEROME MELITH A
5	20EUAI019	MOHANA PRIYA M
6	20EUAI020	MOULIDHARAN N

CIVIL | COURSERA CERTIFICATIONS

Kathickraja. D, Arundhathi. A and **Reshmi. N, Final** year students from the Department of **Civil Engineering** have successfully completed an online course titled **"Water Supply and Sanitation Policy in Developing Countries Part 1: Understanding Complex Problems"** authorized by University of Manchester and offered through Coursera.

MCT & CSE | CERTIFICATION FOR PARTICIPATION IN AICTE CHHATRA VISHWAKARMA AWARDS 2020

P.R.Ritesh, **D.Sanjeevi Kumar**, **V.Vasanthan,** students of **Final** year **MCT** and **M.Nishit**, **Final** year **CSE** student have participated in **AICTE National level "Chhatra Vishwakarma Awards 2020"** in the category "Barriers in Accessing Adequate Health Care Services".

CIVIL | COURSERA CERTIFICATIONS

Divya Dharshini V M and **Lakshmi R Mohan,** students of **Final** year **Civil Engineering** Department have successfully completed an online certification course on **"Water Supply and Sanitation Policy in Developing Countries Part 1: Understanding Complex Problems"** authorized by University of Manchester and offered through Coursera.

MECH | COURSERA CERTIFICATIONS

Venkadeshwaran R, student of **Final** year **Mechanical Engineering** has completed a course on **'Developing Innovative Ideas for New Companies: The first step in Entrepreneurship'** authorized by University of Maryland, college park and offered through Coursera.

MECH | COURSERA CERTIFICATIONS
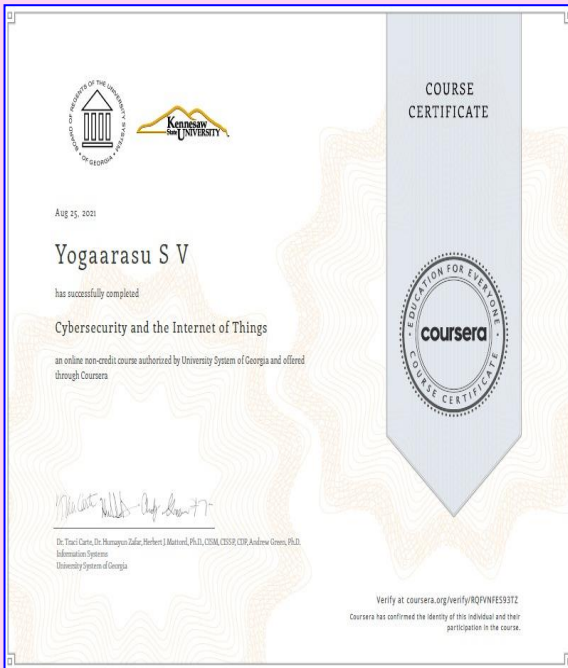
Yogaarasu S V, student of **Third** year **Mechanical Engineering** has completed a course on **'Cybersecurity and Internet of Things'** authorized by University system of Georgia and offered through Coursera.

LEGENDARY INSIGHTS

"Confidence and hardwork is the best medicine to kill the disease called failure. It will make you successful person."

~A. P. J. Abdul Kalam
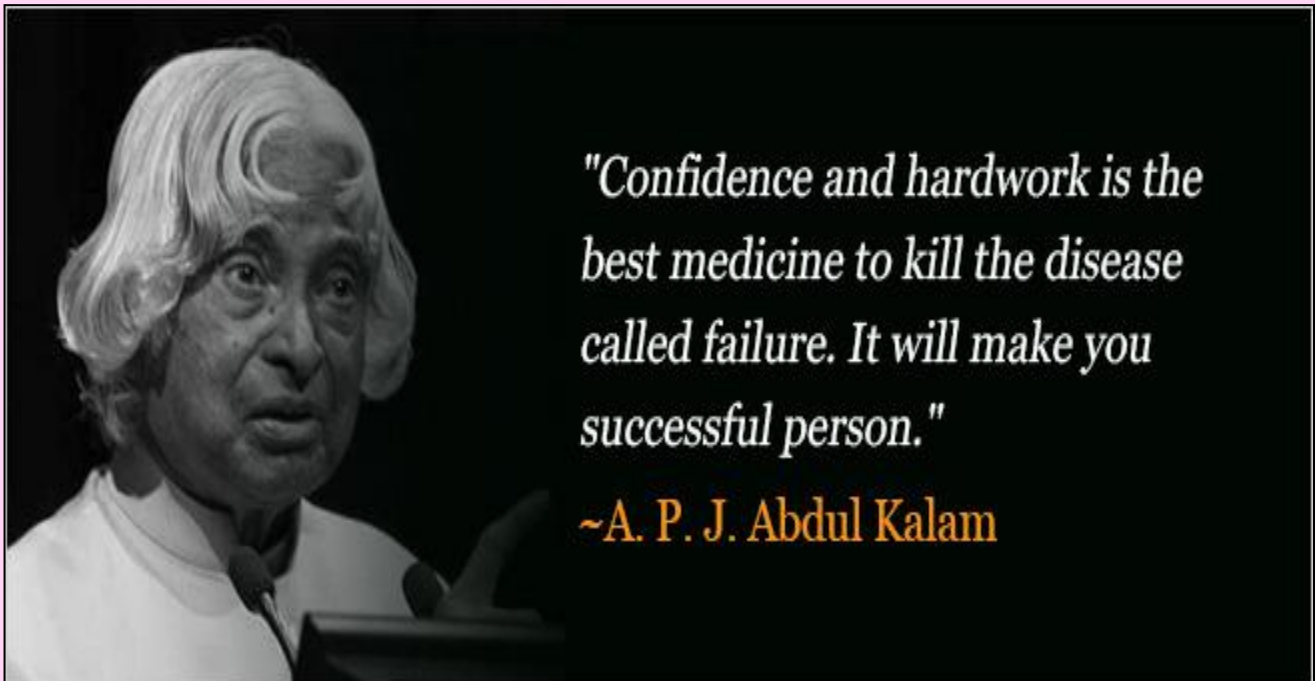
SKCET Buzz

STUDENT PROGRESSION

MCT | INTERNSHIP @ MUKKUDAL ROBOTICS

Ajai Robert J, Joel Anton W, Aadhavan P, Ashwin S, students of **Final** year **MCT A** have successfully completed internship in Industrial robotics at **Mukkudal Robotics Pvt Ltd** from 02.08.2021 to 31.08.2021.

MCT | INPLANT TRAINING
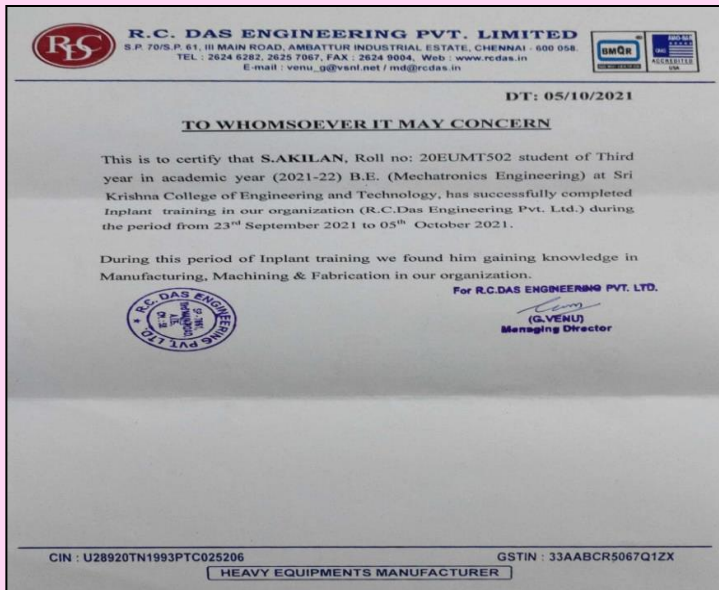
S.Akilan, student of **Third** year **MCT A** has successfully completed his Inplant training in R.C.Das Engineering Pvt Ltd Chennai from 23.09.2021 to 05.10.2021 .

IT | PEN DOWN YOUR THOUGHTS
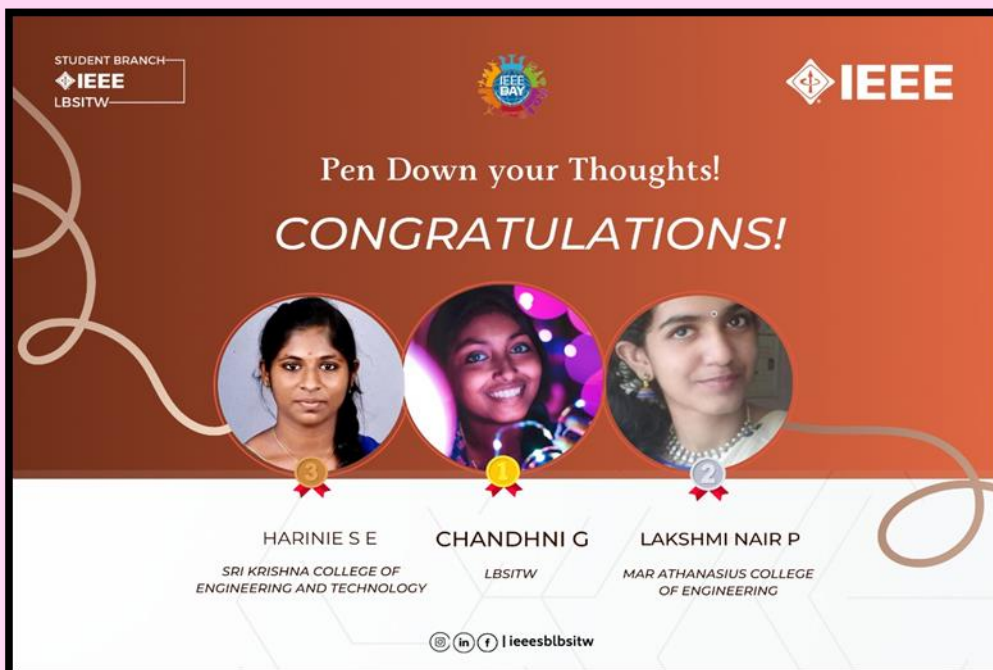
Harinie S E, student of **Second** year **IT A** has secured **Third place** in the **"Pen Down your thoughts Caption Writing Contest"** organized by IEEE Student Branch of LBS Institute of Technology for Women Poojappura Thiruvananthapuram, Kerala.

MECH|INTERNSHIP @TITAN ENGINEERING AND AUTOMATION LIMITED

Meenu Priya M, student of **Third** year **Mechanical Engineering** has successfully completed her Internship training at **Titan Engineering and Automation Limited** from 02.08.2021 to 14.08.2021.

INFOGRAPHICS | DO YOU KNOW?

Fish:

Fish:

Fishes:

The plural of fish is fish. When referring to more than one species, you can use fishes as plural

SKCET Buzz

EVENTS

EEE | WEBINAR ON EMERGING TRENDS IN ADVANCED MICROCONTROLLER
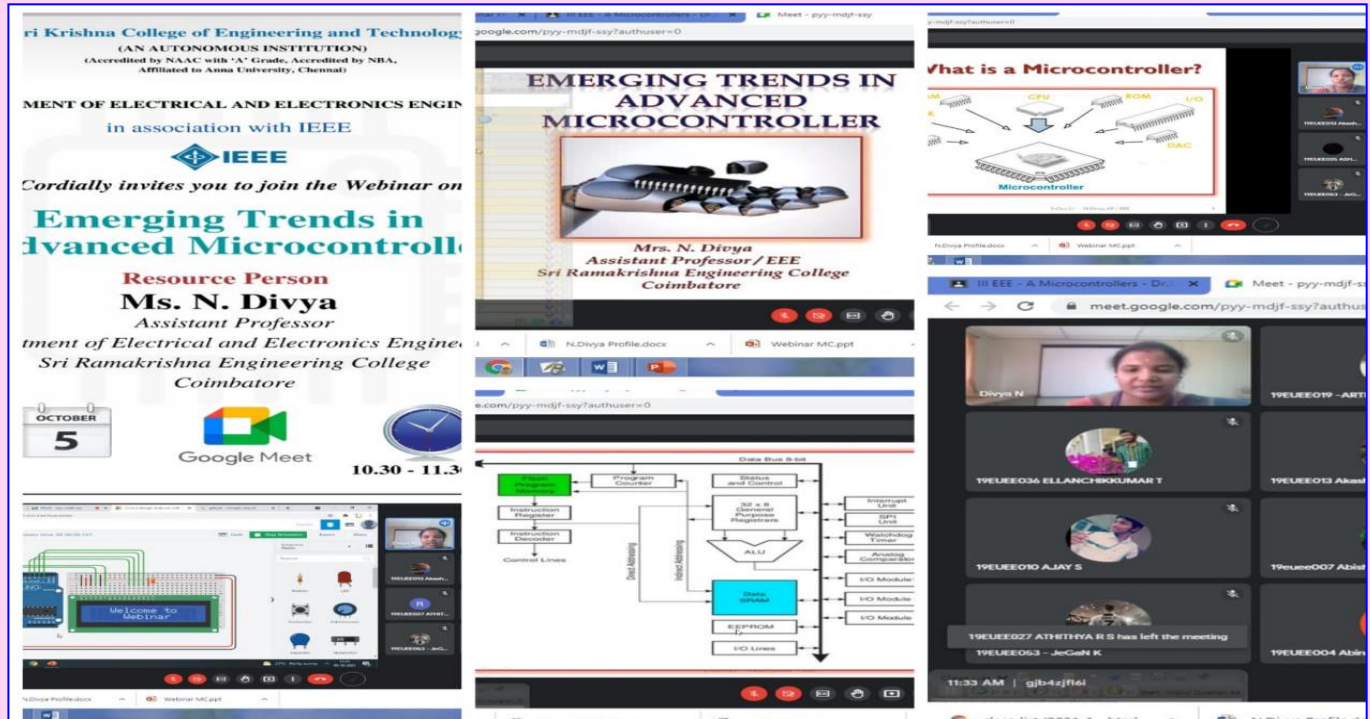
Department of **Electrical and Electronics Engineering** in association with **IEEE** organized a webinar on **"Emerging Trends in Advanced Microcontroller"** for students and faculty members on 05.10.2021.

Resource Person: Ms.N.Divya, Assistant Professor, Sri Ramakrishna Engineering College, Coimbatore.

Session Highlights:

- Emerging Trends and Opportunities
- Design Concepts using Arduino Uno
- Challenges in Embedded System
- Project Development using Tinkercad Tool.

ECE | PLACEMENT PREPAREDNESS SESSION
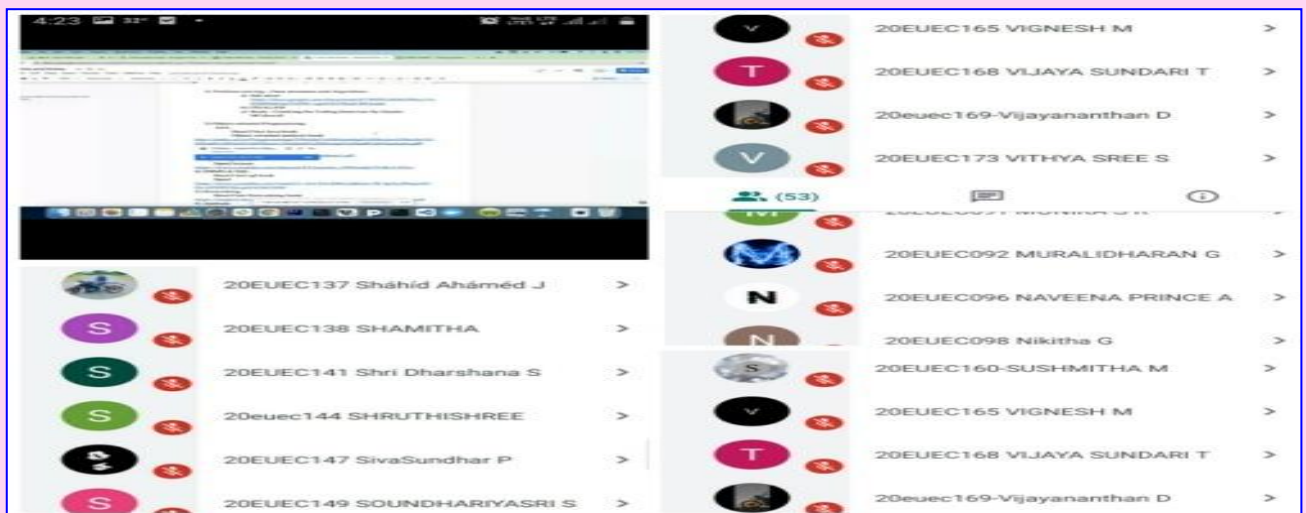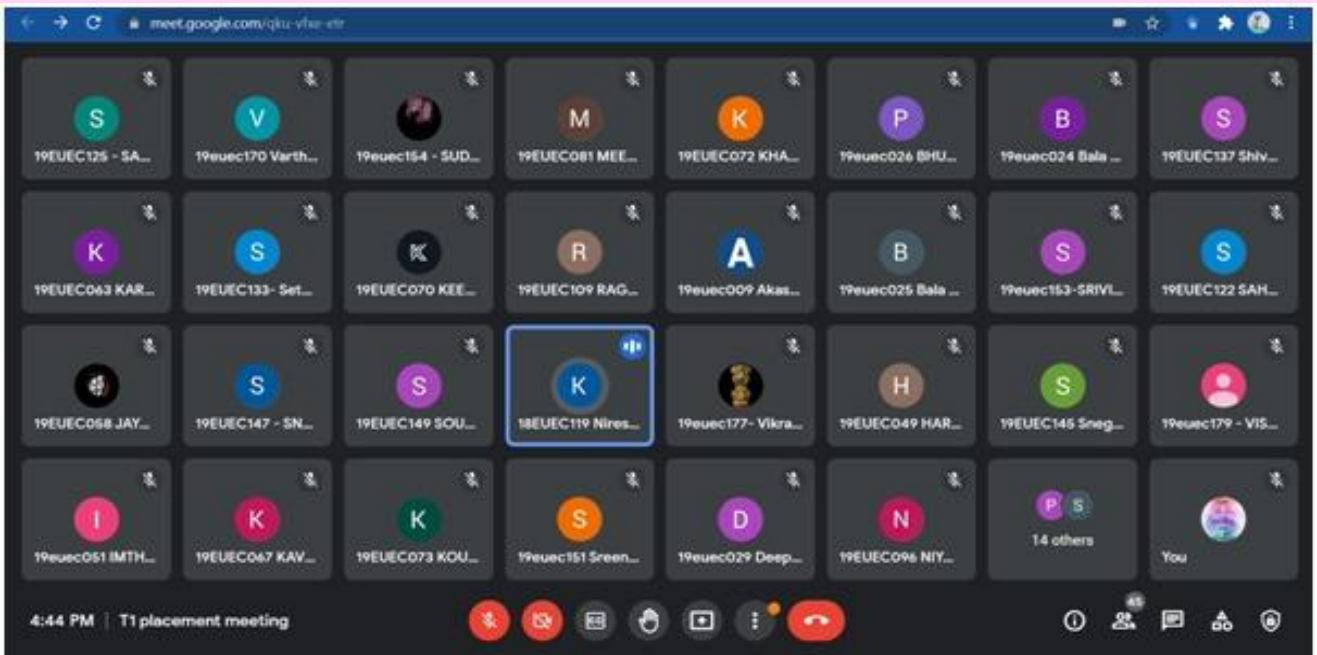
Department of **ECE** organized a **Placement Drive Preparedness Session** for the **Second** and **Third** year students on 09.10.2021. **Final** year students of **ECE** Department who have been placed at various companies addressed the students and shared their experience. Students actively participated and interacted with the seniors and clarified their doubts regarding placement drive.

MCT|WORKSHOP ON GRE & IELTS: TIPS AND TECHNIQUES
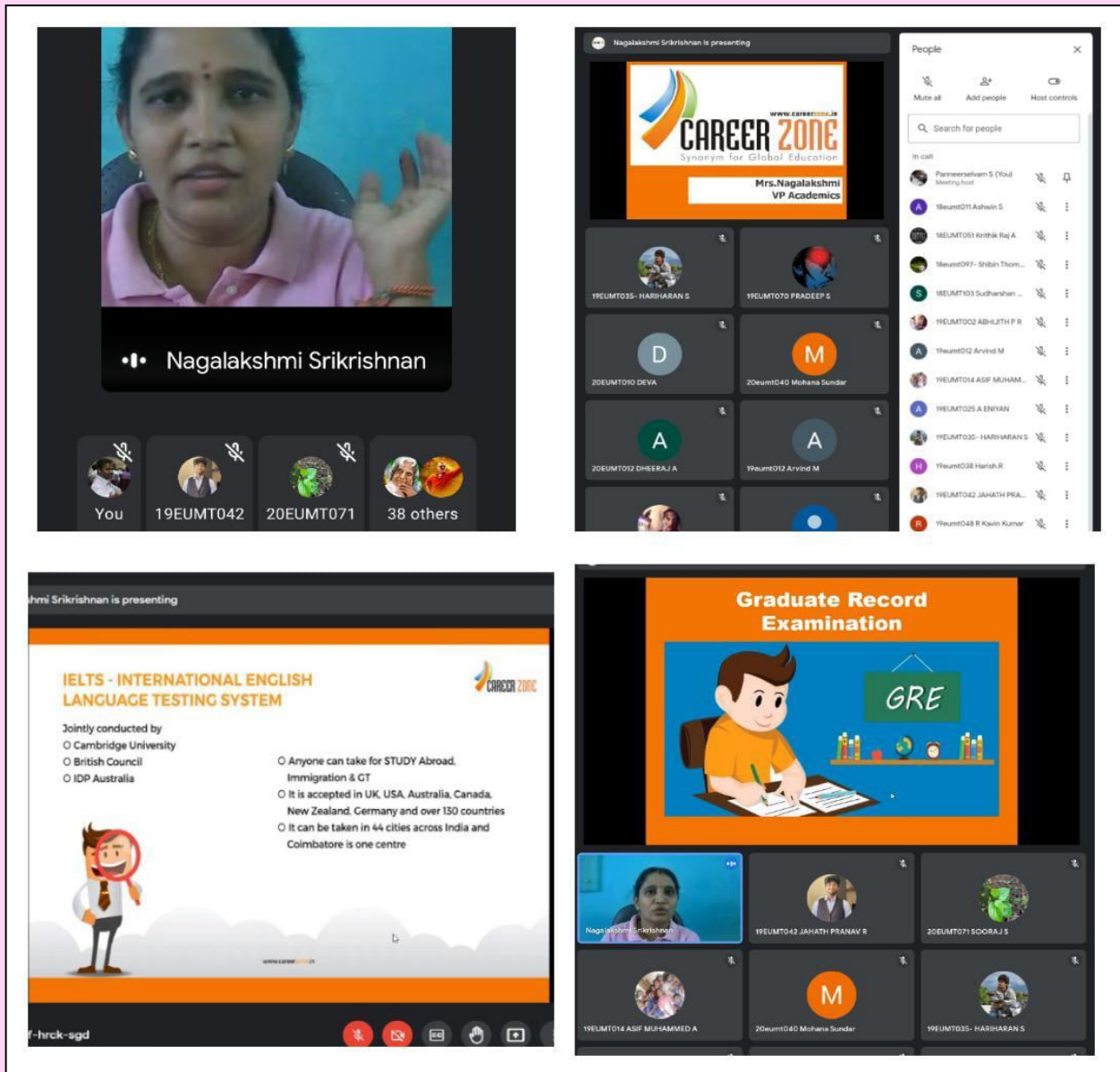
Department of **MCT** organized a workshop on **"GRE & IELTS: Tips and Techniques"** on 7.10.2021 by **Career Zone,** Coimbatore. The Expert discussed about the Exam structure, Test Preparation, Difference between GRE, IELTS & Other exams, English proficiency tests. Students interested in pursuing their higher studies participated in the event and cleared their doubts.

AI&DS| WEBINAR ON INNOVATIVE IDEAS ON DIGITAL DATA

Department of **AI&DS** organized a webinar for the **Second** year students entitled **"Innovative Ideas on Digital Data"** on 08.10.2021 via Google Meet. The Resource person for the webinar was **Ms.Dhivya Krishna,** Writer, Founder, Turning Point, Psychologist and Google's WTM Ambassador. The pointers of discussion were: Significance of content in Digital market, Types of Writer, Types of Content, Choosing the niche, Freelance writers, Keyword density and Meta title, Search and Research, Target audience , Proof Reading and Digital Branding.

MECH| WEBINAR ON SELF DRIVING CAR CHALLENGE

Society of Automotive Engineers' SKCET Collegiate club organized webinar on **'Self Driving car challenge'** by **Mr. T. Kasiraja**, Secretary, SAE India Southern Section, Chennai. **Second** and **Third** year **Mechanical Engineering** students participated in the webinar. Technologies and challenges behind self driving cars were the session highlights.

MECH|WEBINAR ON IMPACT OF CAD CAM SOFTWARE IN INDUSTRY 4.0

Department of **Mechanical Engineering** organized a webinar on **'Impact of CAD CAM Software in Industry 4.0'** by officials from CADD Technologies private limited. **Second** and **Third** year Mechanical Engineering students participated in the webinar. The webinar gave an insight about the CAD CAM software used in manufacturing industry and its impact on implementation of Industry 4.0.

CSE|DEEPVISION TECH HACKATHON- REVIEW
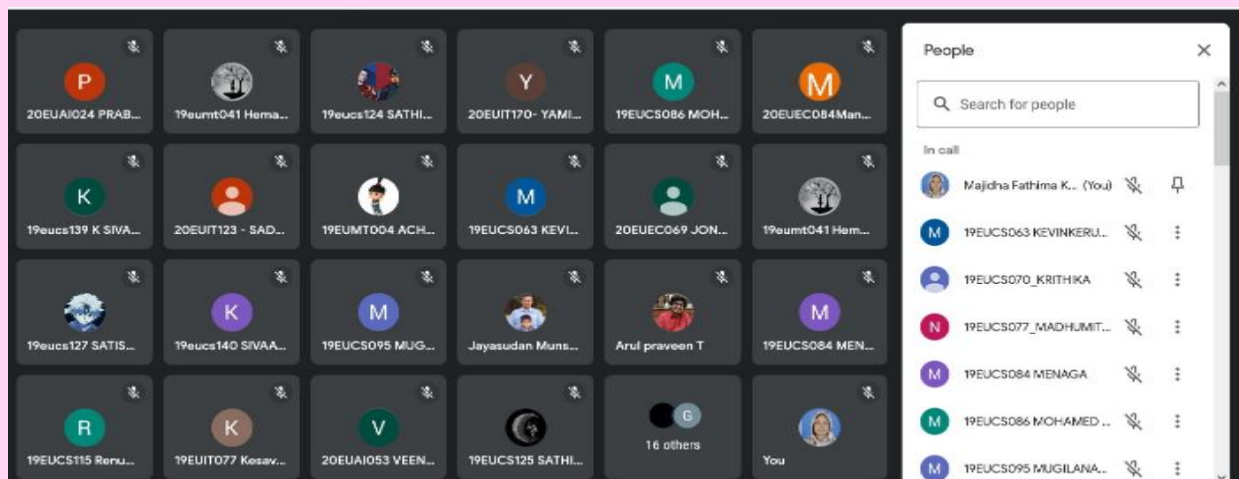
Department of **Computer Science Engineering** organized a review on "**Deep Vision Tech Hackathon-Call for Brilliant Minds to Collaborate**" on 11.10.2021 for CSE & M.Tech students with **Deep Vision Tech.Al Hackathon Teams**, Bangalore. Students actively participated and showcased their demos and presentations. The work was evaluated and suggestions for further improvements were provided.

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R&D

RESEARCH & DEVELOPMENT

RESEARCH & DEVELOPMENT

R&D | PAPER PUBLICATION| ECE

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ieeexplore.ieee.org/document/9533016

Conferences > 2021 Second International Con...

Arduino Powered Smart Weather Monitoring System

Publisher: IEEE   Cite This   PDF

N. Nanthini ; Shuhaina A ; Shakthi Sharuni K ; Sneka C ; Sasipriya S   All Authors

2 Full Text Views

Abstract

Document Sections

I. Introduction

II. Related Works

III. Existing System

IV. Proposed Work

V. Result

Show Full Outline ▾

Authors

Abstract:

This paper integrates a two-dimensional control system with information acquisition methods, and builds based on the symbols, a database device used to create the given data. The sensors are the primary attributes to create the device for live weather monitoring. A variety of sensors can be used to measure and maintain temperature and humidity. While the output is presented on the LCD screen, the obtained records can be presented inside as virtual output. The entire system also periodically adjusts the weather conditions at the designated location to monitor and manage the area within the given location. In this way, the Temperature and Humidity can be accurately determined and indicated in a particular area, and the final result can be displayed on the LCD display.

Published in: 2021 Second International Conference on Electronics and Sustainable Communication Systems (ICESC)

Date of Conference: 4-6 Aug. 2021

Date Added to IEEE Xplore: 23 September 2021

▸ **ISBN Information:**

DOI: 10.1109/ICESC51422.2021.9533016

Publisher: IEEE

Conference Location: Coimbatore, India

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ieeexplore.ieee.org/document/9532760

Conferences > 2021 Second International Con...

Preliminary pulse and temperature testing

Publisher: IEEE   Cite This   PDF

B Maruthi Shankar ; M Vijayaragavan ; J Ashwadha ; S Dhivya Bharathi ; G Jayakrishna Kumar   All Authors

2 Full Text Views

Abstract

Document Sections

I. Introduction

II. Literature Review

III. Proposed System

IV. Methodology

V. Results

Show Full Outline ▾

Authors

Figures

Abstract:

The COVID-19 virus is currently the deadliest threat to mankind. The signs of the sickness include a change in the body temperature, a decrease in body oxygen levels, and a decrease in heart rate. Because of the pandemic crisis created by COVID-19, it has become essential to examine every individual's health so that it does not influence others in public areas as well as in their personal spaces. The primary goal of our project is to use the cloud to automate the temperature and pulse testing of every individual in public locations and preserve the database for future reference. To assist with the current scenario, we created a system that would automatically measure the individual's temperature using a temperature sensor and pulse using a pulse oximeter sensor without any human intervention. If the measured values are meeting essential threshold levels, the individual's hands are automatically sanitized and then they are allowed to enter inside public places.

Published in: 2021 Second International Conference on Electronics and Sustainable Communication Systems (ICESC)

Date of Conference: 4-6 Aug. 2021

Date Added to IEEE Xplore: 23 September 2021

▸ **ISBN Information:**

DOI: 10.1109/ICESC51422.2021.9532760

Publisher: IEEE

Conference Location: Coimbatore, India

R&D | PAPER PUBLICATION | ECE

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ieeexplore.ieee.org/document/9532652

Conferences > 2021 Second International Con... ❓

Quarcare - IoT Based Patient Health Monitoring System

Publisher: IEEE   Cite This   📄 PDF

C Visvesvaran ; B Maruthi Shankar ; S Kaviya ; P Kaviya ; K Monika ; I J John Bharath Kumar   All Authors

1 Full Text View

Abstract

Document Sections
I. Introduction
II. Literature Survey
III. Methodology
IV. Result Discussion
V. Conclusion

Authors

Figures

Abstract:
The purpose of this study is to monitor patient's health using a web application. In an analysis, the data collected from the public hospitals in bigger cities found that many people were facing a issues such as Inadequate reach of Healthcare services, shortage of medicare and also unmanageable patient loads. This paper aims to resolve the above discussed problems by providing several features to patients like online consultation with doctors, emergency ping to a doctor, online appointment scheduling, telemedicine, Videocall Consultation along with Online prescription. For this primarily, the patient's data are monitored using the Temperature sensor and Heartbeat sensor. The measured data are sent to the secure database which provides an alert if the health parameters exceed the threshold. Theoretical and practical implication of the project are discussed.

Published in: 2021 Second International Conference on Electronics and Sustainable Communication Systems (ICESC)

Date of Conference: 4-6 Aug. 2021   **DOI:** 10.1109/ICESC51422.2021.9532652

Date Added to IEEE *Xplore*: 23 September 2021   **Publisher:** IEEE

▶ ISBN Information: **Conference Location:** Coimbatore, India

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ieeexplore.ieee.org/document/9532709

Conferences > 2021 Second International Con... ❓

Deep Learning Technique for COVID 19 Prediction using CT Scan Images

Publisher: IEEE   Cite This   📄 PDF

Raghul M ; Sharaj K ; Ragul Sankar S ; Jayanthi Sree S   All Authors

7 Full Text Views

Abstract

Document Sections
I. Introduction
II. Literature Review
III. Existing System
IV. Proposed System
V. Methodology
Show Full Outline ▾

Authors

Figures

References

Keywords

Abstract:
Corona Disease Virus (COVID-19) is a rapidly spreading contagious viral disease that causes respiratory contaminations and is currently generating a worldwide medical crisis. It has caused a massive influence on people's lives, general well-being, and the global economy. Henceforth, it is critical to straightaway analyze the positive cases in order to keep the illness from spreading further and to regard infected patients as fast as could really be expected. Both patients and specialists will be benefitted by the early recognizable capability of outrageous COVID-19 by utilizing chest CT to examine biomedical images. RT-PCR (switch record polymerase chain response) based tests help to identify COVID-19, which has numerous limits. In this work, different CNN based Classifier model methodologies are utilized to follow the presence of COVID-19 from chest CT filter images of patients. In true indicative situations, a profound CNN-based methodology could be amazingly valuable in accomplishing quick COVID-19 testing. By utilizing irregularity data obtained from sifted images, image expansion enhances the number of profitable models for creating the CNN model. The proposed model has a grouping exactness of 95% for CT examines utilizing this strategy. With picture expansion, CT check pictures have an affectability of 94.78%and a particularity of 95.98%. The trial results were contrasted with ResNet-18, ResNet-50, and VGG-16 models, with freely available datasets containing CT images.

Published in: 2021 Second International Conference on Electronics and Sustainable Communication Systems (ICESC)

Date of Conference: 4-6 Aug. 2021   **DOI:** 10.1109/ICESC51422.2021.9532709

Date Added to IEEE *Xplore*: 23 September 2021   **Publisher:** IEEE

▶ ISBN Information: **Conference Location:** Coimbatore, India

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Following faculty members and students from the Department of **ECE** have presented and published papers in **2021 Second International Conference on Electronics and Sustainable Communication Systems** (ICESC). It is a Scopus Indexed IEEE Conference.

Name of the Authors	Title of the Paper
N. Nanthini; Shuhaina A; Shakthi Sharuni K; Sneka C; Sasipriya S	Arduino Powered Smart Weather Monitoring System
B Maruthi Shankar; M Vijayaragavan; J Ashwadha; S Dhivya Bharathi; G Jayakrishna Kumar	Preliminary pulse and temperature testing
C Visvesvaran; B Maruthi Shankar; S Kaviya; P Kaviya; K Monika; I J John Bharath Kumar	Quarcare - IoT Based Patient Health Monitoring System
Raghul M; Sharaj K; Ragul Sankar S; Jayanthi Sree S	Deep Learning Technique for COVID 19 Prediction using CT Scan Images

R&D | JOURNAL PUBLICATION|EEE

Dr. M. Senthilkumar, Associate Professor, **EEE** Department has published a paper entitled "**Solar Photovoltaic Based Dynamic Voltage Restorer with DC-DC Boost Converter For Mitigating Power Quality Issues in Single Phase Grid**" in Energy Sources, Part A: Recovery, Utilization, and Environmental Effects – Taylor & Francis. It is a Web of Science indexed journal with Impact Factor of 3.44.

R&D| BOOK PUBLICATION | MCT

Dr.V.Narasimharaj, Associate Professor**, MCT,** has authored a book chapter entitled "**A Novel Approach to Determine the Natural Resting Orientation of Brake Lever**" in the Book "**Industrial automation and Innovation**" **(Sep 2021) (Lambert Academic Publishing, ISBN -13: 978-620-4-20237-2).**

SKCET

Buzz

TRAINING AND PLACEMENT

PLACEMENT & TRAINING

PLACEMENT |TESTIMONIAL BY PLACED STUDENTS

SKCET has competent and capable faculty members who are proactively involved in providing the very best to their students. Thanks to the entire faculty members for their guidance, boost, motivation, and support. SKCET has helped the students before and during the placement season by providing training for Aptitude, Communication, and Technical aspects to make sure that they are ready for the placements. The training helped me to gain confidence for the placement. The placement cell is always ready to address any query. It's a great start for me as a fresher to work in a reputed company like LTI. I had an amazing four years of experience at this campus, and I will always miss this place.

ABISHEK JS,
EEE (2021 BATCH),
LTI.

PLACEMENT |TESTIMONIAL BY PLACED STUDENTS

PREETHI D,
**EEE (2021 BATCH),**
Aspire Systems.

It gives me great pleasure to say with pride that I have completed my under graduate degree from Sri Krishna College of Engineering and Technology. It has helped me to develop a positive attitude towards my studies and discover more about myself. The relationship between faculty and student is very cordial, which gave me an opportunity to excel in my studies. The four years spent here were splendid and has helped me to grow better professionally & personally. I would like to thank all the faculty members and placement team for making me a "Better Person".

# PLACEMENT | ASPIRE COE STUDENTS TEAM ACTIVITY

SKCET- Aspire System CoE training was organized on 12th October, 2021. **Mr.Antony,** Talent Nurturing Team, Aspire Systems, Chennai interacted with the Aspirians of our college. **51** students of **SKCET** have been placed in **Aspire** with **4.5 LPA**.

SKCET Buzz

TUTOR WARD MEETING

MCT | TUTOR WARD MEETING | II, III & IV YEAR
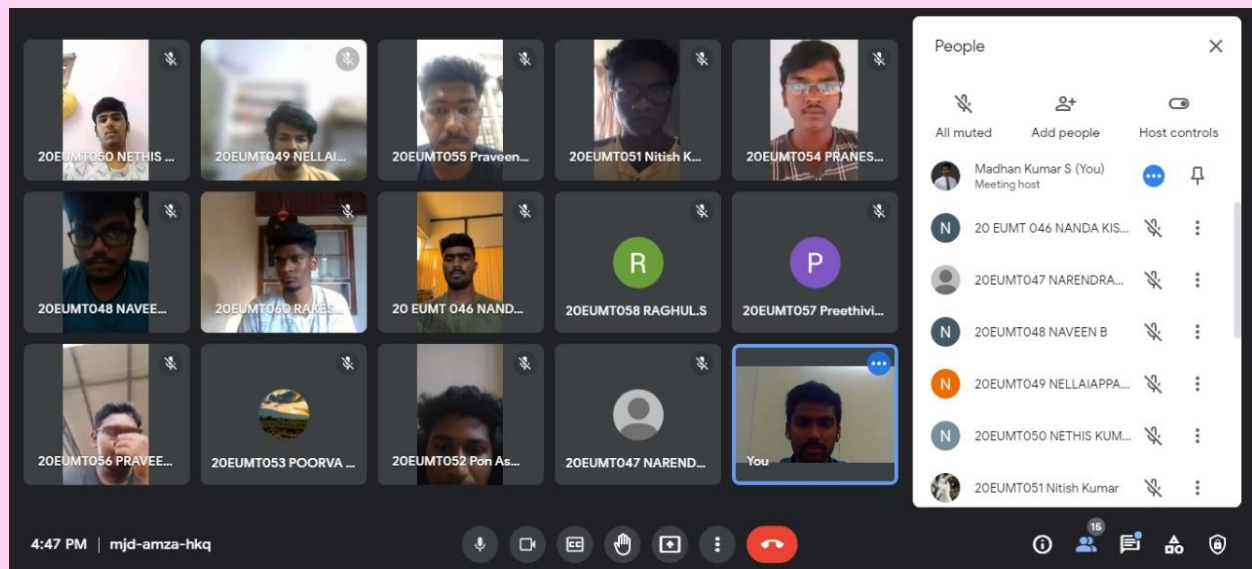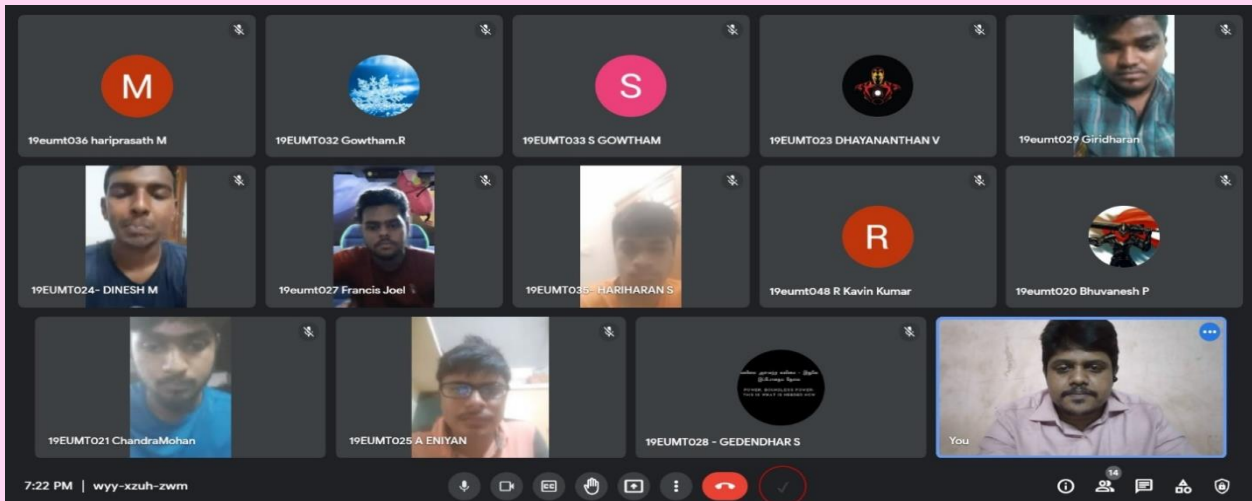
Tutor Ward Meeting was conducted by the faculty members of **MCT** Department for the **Second, Third** and **Final** year students on 08.10.2021 and 09.10.2021 via Google Meet. The pointers of discussion were: Offline End Semester Exam Schedule, Hostel and Transport facility arrangement, Preparedness for CIA3, Feedback for the courses, online class attendance and Participation in extracurricular activities.

EEE| TUTOR WARD MEETING | III YEAR
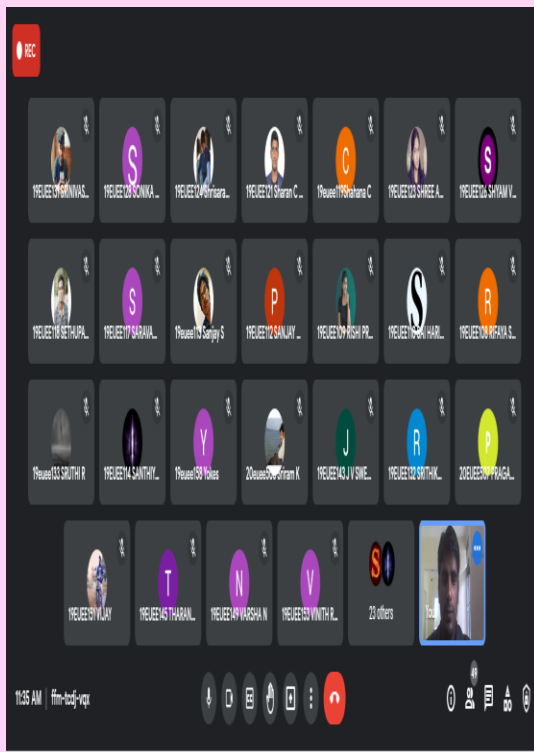
Dr.Ramji Tiwari, Assistant Professor, EEE and Ms. N. Subha Lakshmi, Assistant Professor, EEE have conducted Tutor Ward Meeting for Third year EEE C section students. The Pointers of discussion were: End Semester Examination, Model Continuous Assessment test, Laboratory examination, Attendance, Lab Record Submission and Internal components.

EEE| TUTOR WARD MEETING | IV YEAR

Mr.R.Kavin, Assistant Professor, EEE and Ms.T.Malini, Assistant Professor, EEE conducted Tutor Ward Meeting for the Final year EEE A students. The Pointers of discussion were: Virtual Classes, Placement Test and Drive, Project Confirmation and End Semester Examination.

SKCET Buzz
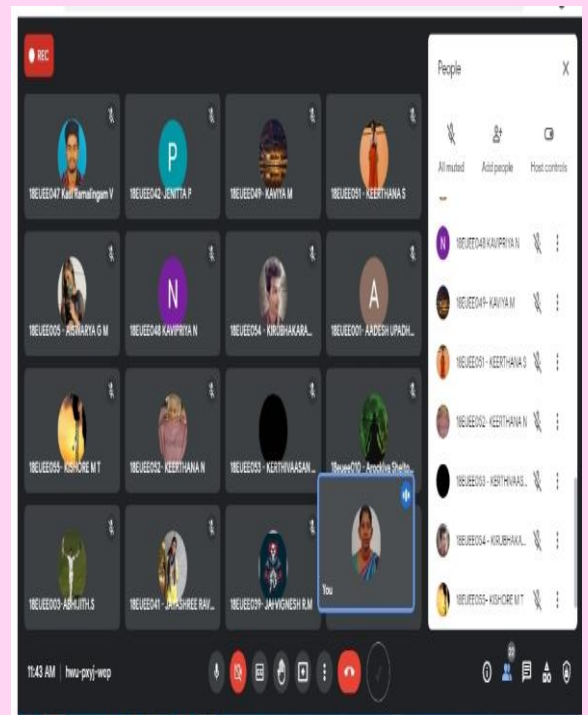
FACULTY CERTIFICATIONS

MCT | COURSERA CERTIFICATION

Madhankumar S, Assistant Professor**, MCT,** has successfully completed a course on **Additive Technologies in Metallurgy & Mechanical Engineering,** authorized by Polytech University and offered through Coursera.

EEE| FDP ON SEMICONDUCTOR DEVICE, MICRO WAVE & RENEWABLE ENERGY

Ms.D.Gunapriya, Assistant Professor, **EEE** Department has participated in Five days Faculty Development Programme (FDP) on **"Semiconductor Device, Micro wave & Renewable Energy"** organized by the Department of Electronics & Communication Engineering, Asansol Engineering College, Asansol from 21.09.21 to 25.09.21.

MCT | NPTEL CERTIFICATION

Dr.N.A.Natraj, Mrs.Indirapriyadharshini.J, Mrs. S.Kannaki, and **Mrs.K.Ananthi,** faculty members of **MCT** Department have successfully completed Eight Weeks NPTEL Course on **"Entrepreneurship and IP strategy"** with **Elite** Certification conducted during the month of July and September 2021.

MCT | CHHATRA VISHWAKARMA AWARDS 2020

Mrs.K.Ananthi, Assistant Professor, **MCT** has participated in the **AICTE National level "Chhatra Vishwakarma Awards 2020"** in the category "Barriers in Accessing Adequate Health Care Services".

TIPS FOR SELF IMPROVEMENT

SKCET Buzz

CONFERENCE PRESENTATION

AI&DS| CONFERENCE PRESENTATION

Dr.A.Sajeev Ram, Associate Professor, Department of **Artificial Intelligence and Data Science**, has presented a paper entitled "**Prediction of Autism Spectrum Disorder in Children using Face Recognition**" at the 2nd International Conference on Smart Electronics and Communication (ICOSEC 2021) organized by Kongunadu College of Engineering and Technology, Trichy, India held from 7th to 9th October 2021.

CSE| CONFERENCE PRESENTATION

Dr.P.Mohan Kumar, Professor, **CSE** has participated in an online conference on "**Dev Meet: Run and Debug code on local while connected to AKS**" at Tech World Congress on 08.10.2021.

MCT | CONFERENCE PRESENTATION

Dr.M.Lydia, Professor & Head, **MCT** has presented a paper entitled **"A Comprehensive Overview on Impact of Trust Models in Internet of Things",** in the 2nd International Conference on Smart Electronics and Communication (ICOSEC 2021) during 7th and 9th October 2021 organized by Kongunadu College of Engineering and Technology, Trichy.

MCT | CONFERENCE PRESENTATION

Mrs.S.Kannaki, Assistant Professor, **MCT** has presented a paper entitled, **"Design and Fabrication of Automated Cloth Pulling Machine for Shed Work",** in the International Conference on Smart Technologies, Communication, and Robotics 2021 (IEEE-STCR-2021) during 9th and 10th October 2021 organized by the Department of ECE,EIE & EEE, Bannari Amman Institute of Technology, Sathyamangalam.

MCT | CONFERENCE PRESENTATION

Mr.S.Panneerselvam, Assistant Professor, **MCT** has presented a paper entitled, **"Performance Comparison of Domestic Refrigeration System with Latent Heat Storage Materials",** in the International Conference on Smart Technologies, Communication, and Robotics 2021 (IEEE-STCR-2021) during 9th and 10th October 2021 organized by Department of ECE, EIE& EEE, Bannari Amman Institute of Technology, Sathyamangalam.

IT | CONFERENCE PRESENTATION

Dr.G.Edwin Prem Kumar, Professor, Department of **Information Technology,** has presented a paper on the topic **"A Comprehensive Overview on Impact of Trust Models in Internet of Things"** in the 2ⁿᵈ International Conference on Smart Electronics and Communication(ICOSEC 2021) organized by Kongunadu College of Engineering and Technology, Trichy from 7ᵗʰ to 9ᵗʰ October 2021.

MCT | CONFERENCE PRESENTATION

Mr.T.Vignesh Assistant Professor, **MCT** has presented a paper entitled, **"Technology in Design Aspect of BIN Bot Robot"**, in the International Conference on Smart Technologies, Communication, and Robotics 2021 (IEEE-STCR-2021) during 9th and 10th October 2021 organized by the Department of ECE, EIE & EEE, Bannari Amman Institute of Technology, Sathyamangalam.

PHRASE OF THE WEEK
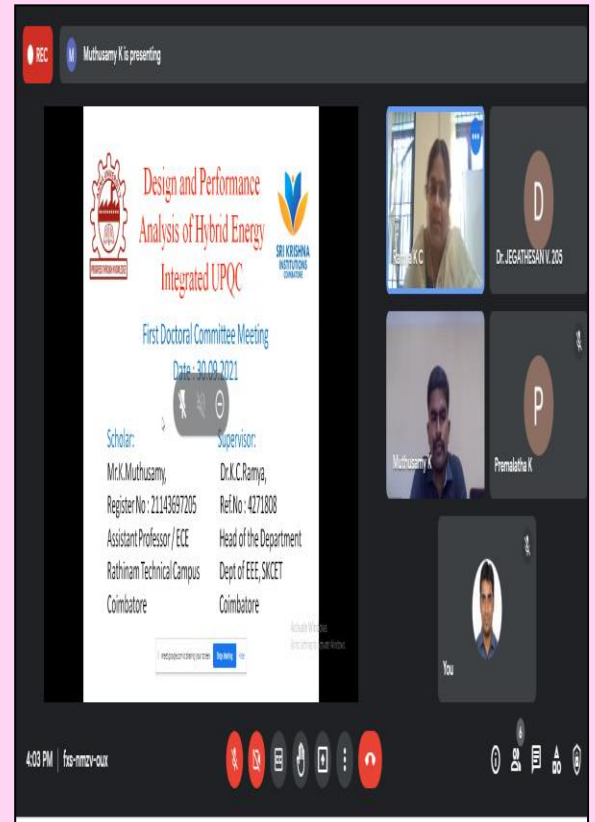

Get behind

Meaning: To support, to help.

FACULTY PROGRESSION

EEE | DOCTORAL COMMITTEE MEETING

Dr.K.C.Ramya, HoD, Department of **EEE** convened First Doctoral Committee Meeting for her scholar **Mr.K.Muthusamy,** on **"Design and Performance Analysis of Hybrid Energy Integrated UPQC"** via online on 30.09.2021 in the presence of **Dr.K.Premalatha**, Associate Professor, Department of EEE, Kumaraguru College of Technology, Coimbatore and **Dr.V.Jegathesan**, Associate Professor, Department of EEE, Karunya Institute of Technology and Science, Coimbatore.

HEALTHOGRAPHICS | TIPS FOR HEALTHY EYES

Saraswathi Pooja & Ayudha Pooja Wishes!