

# **SKCT** **DIGEST**



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# **FIRST YEAR ORIENTATION PROGRAMME**



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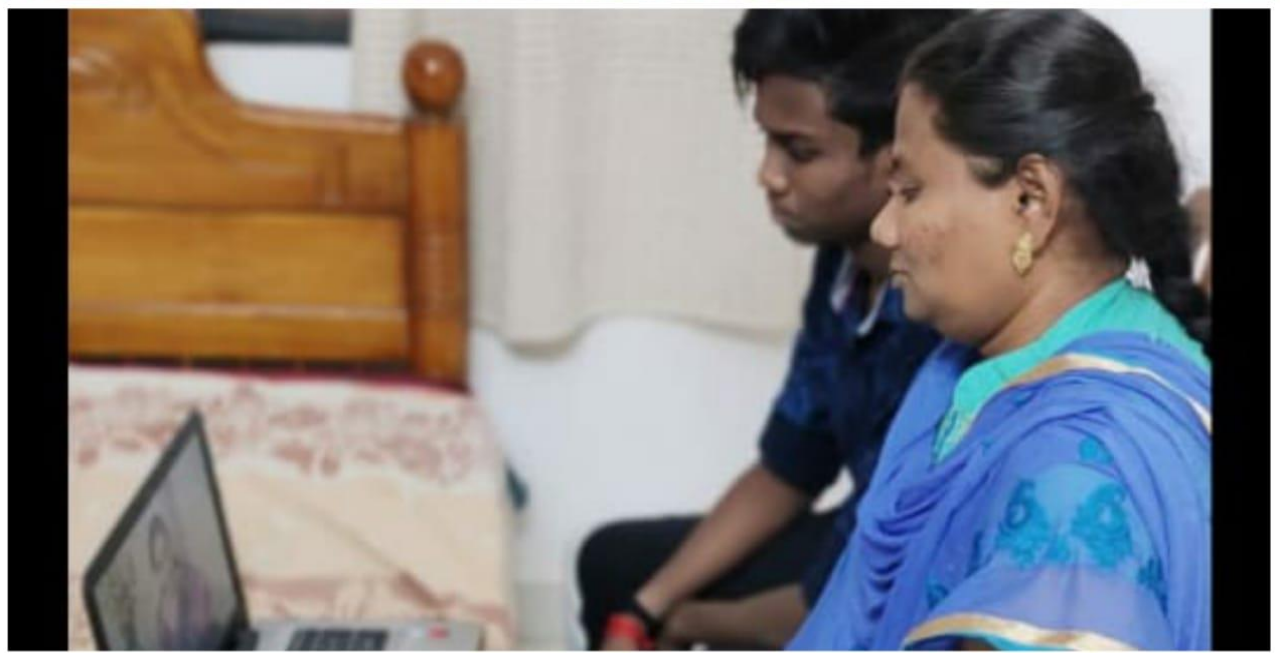
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**SKCT | ONLINE ORIENTATION PROGRAMME FOR  
FIRST YEARS**

**Smt S Malarvizhi**  
Chairperson & Managing Trustee  
Sri Krishna Institutions Coimbatore

Students of First B.E./B.Tech. attended the Students' Orientation Programme (2021-2025) on 10 November 2021.

**Smt S Malarvizhi, Chairperson and Managing Trustee** of Sri Krishna Institutions, addressed the Students and Parents of First Year through Videoconferencing and delivered her motivational talk. She ensured all sorts of support from the management by assuring that Sri Krishna Institutions would prepare the students to become competent enough to meet the challenges of the world.

**SKCT | ONLINE ORIENTATION PROGRAMME FOR  
FIRST YEARS**

Mr S Subramanian, Country Lead – University Program, Silicon Labs, hyderabad, gave the inaugural address. In his speech, he advised the students to emerge as global leaders for the benefit of mankind.

## SKCT | ONLINE ORIENTATION PROGRAMME FOR FIRST YEAR



Ms Subashini Iyer, Senior Manager – CST – 100 Spacecraft Engineering Integrator at Boeing Merritt Island, Florida, United States, Alumna, SKCT (Batch 1992, Dept. of Mechanical Engineering) gave a special address. She shared stories that showed resilience and courage which inspired the students to stand up for what they believe in.

## SKCT | ONLINE ORIENTATION PROGRAMME FOR FIRST YEAR



Dr Srinivasan Alavandar, Principal and Heads of the Department, SKCT, emphasized on the prime objective of the Orientation programme and explained the rules and regulations being followed in the college and also they motivated the students to strive towards their goals.

**SoM | 23<sup>rd</sup> BATCH OF SCHOOL OF MANAGEMENT |  
ONLINE INAUGURATION**

The School of Management conducted “**Online Inauguration**” and welcomed the 23rd Batch of MBA Students. Mrs Shreya Krishnan, Senior Vice President, AON Insurance facilitated the session on Value System on 11 November 2021.

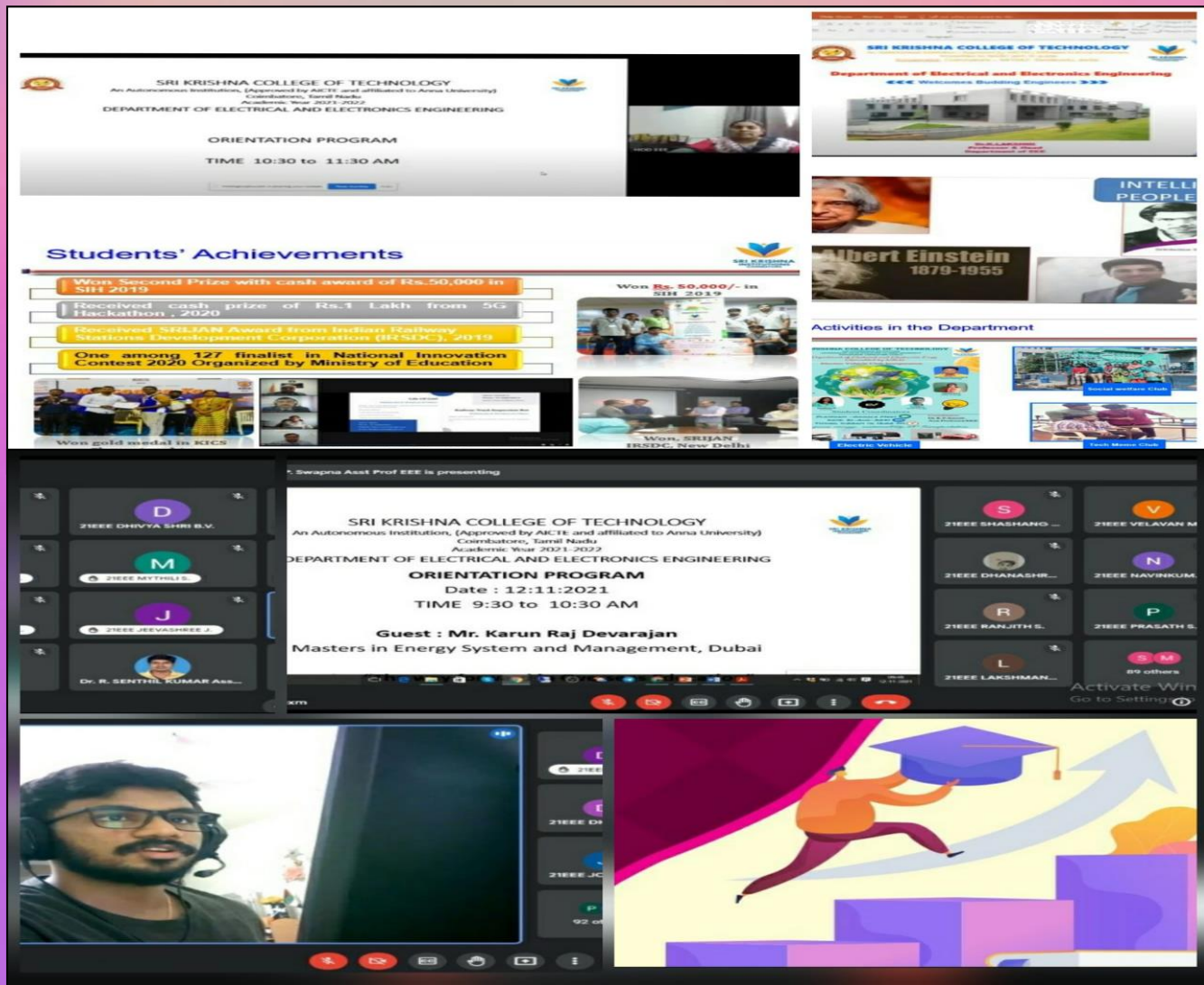


## SoM | ONLINE INDUCTION PROGRAMME FOR FIRST YEAR

The image displays two side-by-side screenshots of a Zoom meeting. The left screenshot shows a presentation slide titled "SRI KRISHNA COLLEGE OF TECHNOLOGY SCHOOL OF MANAGEMENT Inauguration 23<sup>rd</sup> Batch of MBA Programme" dated 11.11.2021. The right screenshot shows a slide titled "About the Department" with "Vision" and "Mission" sections. The Vision section states: "To be a World Class B-School to develop Graduates of Excellence in Employment, Entrepreneurship, Business Leadership and Consultancy through innovative Technologies, Research and Contemporary Management Practices." The Mission section states: "To provide all the required inputs and support the students to gain a distinctive competitive edge and excel in the corporate world." Both screenshots show a grid of participants and a Windows taskbar at the bottom.

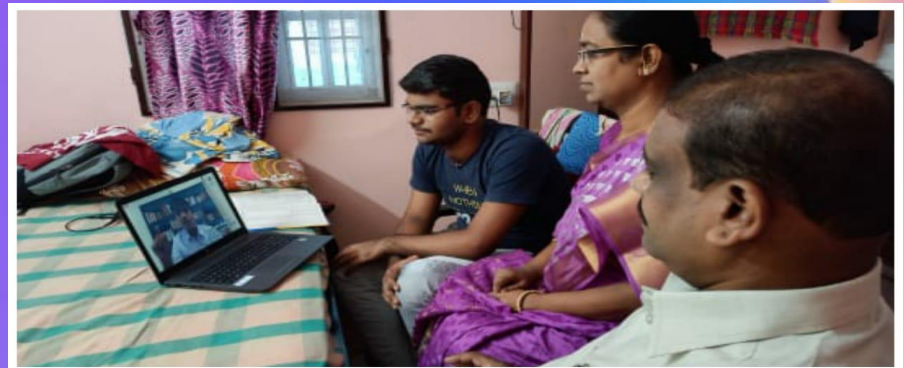
Dr M Padmavathi, Professor, School of Management, conducted a “**Students Induction Programme**” for the Students of First MBA and discussed regarding Vision, Mission and Best Practices of the Dept. on 11 November 2021.

## EEE | FIRST YEAR INDUCTION PROGRAMME - DAY 1 & 2



Dr K Lakshmi, Professor and Head, Dept. of EEE, addressed the Students of First B.E. EEE (Batch 2021) regarding Vision and Mission, Dept. Activities on 11 November 2021. Mr Karun Raj Devarajan (EEE Alumnus), Masters in Energy System and Management, Manipal Academy of Higher Education, Dubai delivered a lecture on **“The Way Forward in Overseas Education”** on 12 November 2021.

**SKCT | ONLINE INDUCTION PROGRAMME FOR FIRST YEAR**



Glimpses of our fresh batch of entrants attending the online orientation program along with their parents

GLIMPSES OF VIRTUAL TOUR | SKCT



## SKCT @ NEWSPAPER

Dhinamalar

Dhinamani

முதலாம் ஆண்டு  
மாணவர்கள் வரவேற்பு விழா

கோவை, நவ.13: கோவை குனிய முத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரி, கோவைப்புதூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியில் முதலாம் ஆண்டு மாணவர்களுக்கான துவக்க விழா காணொலி காட்சி மூலம் நடந்தது. இதில், கல்வி குழுமங்களின் நிர்வாக அறங்காவலர் மலர்விழிதலைமை வகித்தார். இதில் சிலிகான் லேப் நிறுவனத்தின் பல்கலைக்கழக மற்றும் கல்லூரிக்கான மனித வளத் துறையின் தேசிய தலைவர் சுப்பிரமணியன் பேசுகையில், “ இன்றைய மாணவர்கள் பன்முகத்திறனை கொண்டுள்ளனர். ஒவ்வொருவரும் தன்னிடம் உள்ள தனித்திறமையினை கண்டு

அதை வளர்க்க வேண்டும். தற்போதைய மாணவர்களுக்கு சுய ஒழுக்கம் மிகவும் அவசியமானது. வேலை வாய்ப்புகளை அடைய அதற்குரிய முயற்சியினை முதலாம் ஆண்டில் இருந்து துவங்க வேண்டும்” என்றார். அமெரிக்காவில் உள்ள நாசா விண் வெளி ஆராய்ச்சி மையத்தில் போயிங் நிறுவனம் சார்பில் ஆய்வு மேற்கொள்ளும் மூத்த மேலாளர் மற்றும் கோவைப்புதூர் ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியின் முன்னாள் மாணவி சுபாஷினி ஐயன் பேசினார். நிகழ்ச்சியில், கல்லூரியின் முதல்வர்கள் ஜே.ஜேனட், சீனிவாசன் ஆளவந்தார், துறைத்தலைவர் ராகவி, மாணவ, மாணவிகள் என பலர் கலந்துகொண்டனர்.

தினமணி கோவை 3

ஸ்ரீ கிருஷ்ணா கல்லூரியில் முதலாம் ஆண்டு  
மாணவர்களுக்கு வகுப்புகள் தொடக்கம்

கோவை, நவ. 12: கோவை ஸ்ரீ கிருஷ்ணா பொறியியல், தொழில்நுட்ப கல்லூரிகளில் முதலாம் ஆண்டு மாணவர்களுக்கான வகுப்புகள் தொடக்க விழா அண்மையில் நடைபெற்றது.

கோவை குனியமுத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல், தொழில்நுட்ப கல்லூரி, கோவைப்புதூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரிகளில் முதலாம் ஆண்டு பொறியியல் படிப்புகளில் சேர்ந்துள்ள மாணவர்களுக்கான வகுப்புகள் தொடக்க விழா இணைய வழியில் நடைபெற்றது.

நிகழ்ச்சிக்கு கல்விக்குழுமங்களின் நிர்வாக அறங்காவலர் எஸ்.மலர்விழி தலைமை வகித்தார். இதில் சிலிகான் லேப் நிறுவனத்தின் பல்கலைக்கழக, கல்லூரிக்கான மனித வளத் துறையின் தேசியத் தலைவர் எஸ்.சுப்பிரமணியன், அமெரிக்காவின் நாசா விண் வெளி ஆராய்ச்சி மையத்தில் போயிங் நிறுவனம் சார்பாக ஆய்வு மேற்கொள்ளும் மூத்த மேலாளரும், கோவைப்புதூர் ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியின் முன்னாள் மாணவியுமான சுபாஷினி ஆகியோர் சிறப்பு அழைப்பாளர்களாக கலந்துகொண்டு உரையாற்றினர்.

இதில், கல்லூரிகளின் முதல்வர்கள் ஜே.ஜேனட், சீனிவாசன் ஆளவந்தார் ஆகியோர் கலந்துகொண்டு உரையாற்றினர்.

பேராசிரியர் வீ.ராகவி நன்றி கூறினார். நிகழ்ச்சியில், மாணவர்கள், அவர்களின் பெற்றோர்கள் கலந்துகொண்டனர்.

## SKCT @ NEWSPAPER

Southern Mail, Page 02

Dhinathanthi

## First Year Orientation Programme in Sri Krishna Engineering Colleges — SKCET &amp; SKCT



Coimbatore: Sri Krishna College of Engineering and Technology (SKCET), Kuniamuthur, Coimbatore and Sri Krishna College of Technology (SKCT), Kovaipudur organized the orientation programme for the newly joined first year engineering college students through online mode on Nov 10. S.Malarvizhi, Chairperson & Managing Trustee, Sri Krishna Institutions welcomed the gathering and delivered her motivational talk. S.Subramanian, Country Lead – University Program (Campus Recruitment, Relations & Strategy, Careers & Talent Branding, Diversity & Inclusion Planning), Silicon Labs, Hyderabad, was the Chief Guest. He said It is natural law, we know that if we labour hard, we shall reap the right reward. Young budding engineers should have research skills. Develop creative thoughts for innovation. He enlightened the students and the parents about the scope of engineering courses and its job opportunities. He advised the students to develop self-discipline and communication skills to achieve success. Believe in yourself, have faith in your abilities. Confidence is the success mantra he finally said. Also Ms.Subashini Iyer, Alumna, SKCT and Senior Manager, CTS-100 Spacecraft Engineering Integrator, Boeing, Merritt Island Florida, US addressed as Guest of Honour. She is the backbone of NASA's Artemis Mission. She said that success is that one thing which each and every person wants to achieve. But achieving success is not so easy and especially for those who are not motivated enough. The best way to motivate our freshers and encourage them from the first day would be from their seniors who have touched the peaks of success. Meanwhile Principal of SKCET Dr.J.Janet and Principal of SKCT Dr.Srinivasan Alavandar briefed about the insights of academic process. Dr.V.Ragavi, HOD, Science & Humanities, SKCET proposed a vote of thanks. Newly joined students along with their parents attended the orientation programme.

## தினத்தந்தி



## ஸ்ரீ கிருஷ்ணா பொறியியல் கல்லூரியில் முதலாம் ஆண்டு மாணவர்களுக்கு வகுப்பு தொடக்கம்

கோவை, நவ.13-

கோவை குனியமுத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரி, கோவைப்புதூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்பக் கல்லூரியில் முதலாம் ஆண்டு சேர்ந்து உள்ள மாணவ-மாணவிகளுக்கு வகுப்பு தொடக்க விழா காணொலி காட்சி நடந்தது. இதில் ஸ்ரீ கிருஷ்ணா கல்வி குழும நிர்வாக அறங்காவலர் எஸ்.மலர்விழி தலைமை தாங்கி பேசினார். சிலிகான் லேப் நிறுவன பல்கலைக்கழக மற்றும் கல்லூரிகளுக்கான மனித வளத்துறையின் தேசிய தலைவர் எஸ்.சுப்பிரமணியன் கலந்து கொண்டு பேசினார். அப்போது அவர் கூறும்போது, மாணவர்கள் ஒவ்வொருவரும் தன்னிடத்தில் உள்ள தனித்திறமையை கண்டு அதை வளர்க்க வேண்டும். கடினமாக உழைத்தால் உறுதியாக வெற்றியை அடைய முடியும் என்றார். மேலும் இதில் அமெரிக்காவில் உள்ள நாசா விண்வெளி ஆராய்ச்சி மையத்தில் போயிங் நிறுவனம் சார்பாக ஆய்வு மேற்கொள்ளும் மூத்த மேலாளர் மற்றும் கோவைப்புதூர் ஸ்ரீ கிருஷ்ணா தொழில்நுட்பக் கல்லூரியின் முன்னாள் மாணவியுமான சுபாஷினி ஐயர் பேசினார். அவர் கூறும்போது, புதிய படைப்புகளை மாணவப்பருவத்திலேயே உருவாக்க வேண்டும் என்றார்.

விழாவில் முதல்வர்கள் ஜே.ஜேனட், சீனிவாசன் ஆளவந்தார் உள்ள பலர் கலந்து கொண்டனர். முடிவில் முதலாம் ஆண்டு துறைத் தலைவர் வீ.ராகவி நன்றி கூறினார்.

## SKCT @ NEWSPAPER

## TAMIL MURASU

ஸ்ரீ கிருஷ்ணா பொறியியல் கல்லூரியில்  
முதலாம் ஆண்டு  
மாணவர்கள் வரவேற்பு விழா



கோவை, நவ.13- கோவை குனியமுத்தூரில் உள்ள ஸ்ரீ கிருஷ்ணா பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரி, கோவைப்புதூரில் உள்ள ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியில் முதலாம் ஆண்டு மாணவர்களுக்கான துவக்க விழா காணொலி காட்சி மூலம் நடந்தது. இதில், கல்வி குழுமங்களின் நிர்வாக அறங்காவலர் மலர்விழி தலைமை வகித்தார்.

இதில் சிலிகான் லேப் நிறுவனத்தின் பல்கலைக்கழக மற்றும் கல்லூரிகளுக்கான மனிதவளத்துறையின் தேசிய தலைவர் சுப்பிரமணியன் பேசுகையில், “இன்றைய மாணவர்கள் பன்முகத்திறனை கொண்டுள்ளனர். ஒவ்வொருவரும் தன்னிடம் உள்ள தனித்திறமையினை கண்டு அதை

வளர்க்க வேண்டும். தற்போதைய மாணவர்களுக்கு சுய ஒழுக்கம் மிகவும் அவசியமானது. வேலை வாய்ப்புகளை அடைய அதற்குரிய முயற்சியினை முதலாம் ஆண்டில் இருந்து துவங்க வேண்டும்” என்றார்.

அமெரிக்காவில் உள்ள நாசா விண்வெளி ஆராய்ச்சி மையத்தில் போயிங் நிறுவனம் சார்பில் ஆய்வு மேற்கொள்ளும் மூத்த மேலாளர் மற்றும் கோவைப்புதூர் ஸ்ரீ கிருஷ்ணா தொழில்நுட்ப கல்லூரியின் முன்னாள் மாணவி சுபாஷினி ஐயன் பேசினார். நிகழ்ச்சியில், கல்லூரியின் முதல்வர்கள் ஜே.ஜேனட், சீனிவாசன் ஆளவந்தார், துறைத்தலவர் ராகவி, மாணவ, மாணவிகள் என பலர் கலந்து கொண்டனர்.

# *SKCT | CENTER FOR EXCELLENCE*



CENTER OF EXCELLENCE



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**SKCT | CENTER OF EXCELLENCE FOR YOUTH  
EMPOWERMENT, A CSR INITIATIVE BY HONEYWELL  
AND IMPLEMENTED BY ICT ACADEMY**



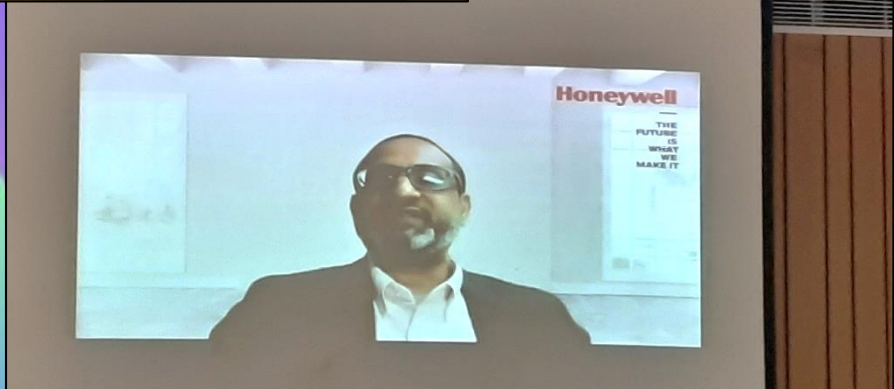
Sri Krishna College of Technology, Coimbatore inaugurated "**Center of Excellence for Youth Empowerment, A CSR Initiative by Honeywell and implemented by ICT Academy**" in the Dept. of ECE on 12 November 2021 at Seminar Hall, ES Block facilitated by Dr Anbuthambi Bhojarajan, President, ICT Academy and Mr Ashish Gaikwad, President, Honeywell India. The Center of Excellence will train 110 Students on Sales Force and provides International Certification from Tech Giants, facilitating placements for certified students.

## SKCT | CENTER OF EXCELLENCE FOR YOUTH EMPOWERMENT, A CSR INITIATIVE BY HONEYWELL AND IMPLEMENTED BY ICT ACADEMY



Dr Srinivasan Alavandar, Principal, SKCT, delivered the Presidential Address and Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, delivered the welcome address. Mr G Santhakumar and Mr R R Thirrunavukkarasu, Asst. Professors, Dept. of ECE, coordinated the event.

**SKCT | CENTER OF EXCELLENCE FOR YOUTH EMPOWERMENT, A CSR INITIATIVE BY HONEYWELL AND IMPLEMENTED BY ICT ACADEMY**



**SKCT | CENTER OF EXCELLENCE FOR YOUTH EMPOWERMENT, A CSR INITIATIVE BY HONEYWELL AND IMPLEMENTED BY ICT ACADEMY**



# STUDENTS' PARTICIPATIONS



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## CSE | THE BEST SOCIAL AWARENESS FILM



The Short Film of Mr B R Krithick Krishna, Student of Final B.E. CSE B section, won the “**Best Social Awareness Film**” in a National Level Short Film Contest at Bangalore on 06 October 2021.

## CSE | FIRST PRIZE IN "VICHARAH"- A DEBATE COMPETITION



Ms E Shivani, Student of Second B.E. CSE C section, won the First Prize in "VICHARAH" in a debate competition organised by the Rotaract Club of Sri Krishna College of Technology, Coimbatore as a part of Diwali Celebration on 06 November 2021.

IT | STUDENT CERTIFICATION | NPTEL | BIG DATA COMPUTING

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://npTEL.ac.in/noc/>

Roll No: NPTEL21CS86544281976

To: MANIKANDAN PALANISAMY  
14/51 NARAYANAN STREET  
SAMBASIVAR - SALEM - 636002  
SALEM  
SAMUEL NADU - 636003  
PH. NO :8379402606

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2  
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

**Elite**  
**NPTEL Online Certification**  
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to  
**MANIKANDAN PALANISAMY**  
for successfully completing the course  
**Big Data Computing**  
with a consolidated score of **61** %  
Online Assignments | 24.5/25 | Proctored Exam | 36.75/75  
Total number of candidates certified in this course: 1394

Prof. Rajesh M.Hegde  
Chairman, Centre for Continuing Education  
IIT Kanpur

AUG-OCT 2021  
(8 week course)

Prof. Satyaki Roy  
NPTEL Coordinator  
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL21CS86544281976 To validate and check scores: <https://npTEL.ac.in/noc/>



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://npTEL.ac.in/noc/>

Roll No: NPTEL21CS86544480852

To: MANOJKUMAR S  
802, ANAYAMBAL PURAM,  
MANIRAMPANDAL, MAYILADUTHURAL,  
MAYILADUTHURAL,  
TAMILNADU - 609305  
PH. NO :7518851472

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2  
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

**Elite**  
**NPTEL Online Certification**  
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to  
**MANOJKUMAR S**  
for successfully completing the course  
**Big Data Computing**  
with a consolidated score of **60** %  
Online Assignments | 24.5/25 | Proctored Exam | 35.25/75  
Total number of candidates certified in this course: 1394

Prof. Rajesh M.Hegde  
Chairman, Centre for Continuing Education  
IIT Kanpur

AUG-OCT 2021  
(8 week course)

Prof. Satyaki Roy  
NPTEL Coordinator  
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL21CS86544480852 To validate and check scores: <https://npTEL.ac.in/noc/>

Mr Manikandan Palanisamy and Mr Manojkumar S, Students of Third B.Tech. IT B section, completed the NPTEL Online Certification Course on “Big Data Computing.”



## CIVIL | STUDENTS' ACHIEVEMENTS | II PRIZE IN UBA-SRM HACKATHON-2021





**Grand opportunity for all students!  
Smart e – Hackathon on**

**“SUSTAINABLE RURAL DEVELOPMENT - 2021” (SH-SRD 2021)**

**Organized by**  
UBA - SRM Institute of Science and Technology  
**in association with**  
UBA - Regional Coordinating Institute – IIT Madras

Last date for Eligibility and Registration: Visit: [www.unnatbharatabhiyansrmist.com](http://www.unnatbharatabhiyansrmist.com)

**Eligibility Criteria**

- ★ All Students from participating HEIs of UBA
- ★ Team of 5 students is mandatory of which at least one should be a female student.





**THEMES – PROBLEM STATEMENT**

**RENEWABLE ENERGY**

- ★ Affordable Solar Cooker for Rural Households

**WATER MANAGEMENT**

- ★ Cost-effective Wastewater Treatment for Rural Areas

**WASTE MANAGEMENT**

- ★ Smart Agri-tech Solution for Stubble Management

**Last Date for  
Registration :  
July 20, 2021**

**Attractive Prizes**

**Convenors**

**Dr. V. THIRUMURUGAN**  
UBA – PI Nodal Officer, SRMIST, Kattankulathur

**Dr. SHANTANU PATIL**  
Associate Director,  
Innovation, Incubation & Entrepreneurship Center, SRMIST

**Dr. T. DEEPA**  
Associate Professor, Dept. of. ECE, SRMIST

**Co – Convenors**

**Prof., MURTY B.S**  
UBA - RCI, IIT Madras

**Dr. R. SENTHIL**  
Associate Professor, Dept. of. Mechanical, SRMIST

**Contact Persons**

Students Team: **Mr. K. Ramakrishna**, III<sup>rd</sup> Year ECE (9502876434)  
**Ms. V. Andal Priyadarshini**, IV<sup>th</sup> Year ECE (6383122199)  
**Ms. Satabdi Bora**, II<sup>nd</sup> Year MECH (8638112508)  
**Ms. Mahek Dave**, II<sup>nd</sup> Year MECH (7487982883)

Contact Email: [uba@srmist.edu.in](mailto:uba@srmist.edu.in)

Mr Sampruth Pirabakaran, Mr S Logeswar, Mr S Thilakraj, Ms R Anushya and Ms S Jeevitha, Students of Final B.E. Civil Engineering, secured the Second Place in “**Smart Hackathon - Sustainable Rural Development 2021 (SH-SRD 2021)**” organised by SRMIST-UBA in association with IIT Madras on 23 October 2021.

ECE & ICE | STUDENTS' ACHIEVEMENTS | ZENISTA  
21 PROJECT PARADISE | THIRD PRIZE



Mr Sujith Selvaraj, Student of Second B.E. ECE and Ms Janani R S, Student of Second B.E. ICE, bagged the Third Prize in “ZENISTA 21 Project Paradise” organised by Sairam Institute of Technology, Chennai. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

SoM | STUDENT ACHIEVEMENT | NPTEL ONLINE  
COURSE COMPLETION


**Elite**

**NPTEL Online Certification**  
(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to  
**V P APOORVA**  
for successfully completing the course  
**Corporate Finance**  
with a consolidated score of **71** %

Online Assignments	18.96/25	Proctored Exam	51.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 677

Prof. G P Raja Sekhar  
Dean, Continuing Education  
IIT Kharagpur

Jul-Sep 2021  
(8 week course)

Prof. Debjani Chakraborty  
Coordinator, NPTEL  
IIT Kharagpur



Indian Institute of Technology Kharagpur



Ms Apoorva V P, Student of Second MBA, completed an online certification course on “**Corporate Finance**” with Elite through NPTEL in September.

**CSE | STUDENT ACHIEVEMENT | INTERNSHIP  
COMPLETION**



Mr M Pravinraj, Student of Third B.E. CSE B section, completed an “Internship” in Codesec.

## IT | STUDENT PARTICIPATION | 3-DAY E-LEADER WORKSHOP | ENTREPRENEURSHIP DEVELOPMENT AND INNOVATION INSTITUTE



	<b>ENTREPRENEURSHIP DEVELOPMENT AND INNOVATION INSTITUTE</b> (An autonomous society of the Government of Tamil Nadu) <i>a compass for your business destination</i>	
<b>Certificate of Participation</b>		
EDII/IEDP/E-Leader/2021-312		
This is to certify that..... <b>Prasanna Balaji R</b> .....		
..... <b>Sri Krishna College of Technology</b> .....		
has participated in the "3-Day E-Leader Workshop" organized by the Programme Monitoring Office – Innovation & Entrepreneurship Development Programme (PMO-IEDP) from 29.09.21 to 01.10.2021 through online and successfully completed the training and the Quiz.		
<b>Place: Chennai</b> <b>Dated: 07.10.2021</b>	<b>Hub Co-ordinator</b> (AURC-Coimbatore)	<b>EDII-TN</b>
<small>Note: This Certificate is computer generated and doesn't require any seal/signature in original.</small>		

Mr Prasanna Balaji R, Student of Third B.Tech. IT B section, attended a "3-Day E-leader Workshop" organised by Entrepreneurship Development and Innovation Institute during 29 September-01 October 2021.

ECE | STUDENTS' ACHIEVEMENT | SOLVEATHON |  
WINNER

SOLVEATHON



Ms Sruthi Sri S C and Ms Sushmithaa S, Students of Third B.E. ECE C section, has been selected as the “**Winner**” in SOLVEATHON. Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, mentored the students.

**MECH | STUDENTS' ACHIEVEMENT | LEAN SIX SIGMA BLACK BELT**




**CERTIFIED LEAN SIX SIGMA BLACK BELT**

This is to certify that

**MOHAMED ASHIQ A**

has successfully completed LEAN SIX SIGMA BLACK BELT training class and demonstrated through an examination on october 25, 2021  
 The required competency is internationally recognized under standards

B202010012    october 25 2021    november 2021  
 Credential Id    Exam date    Issue date     Program Director




**CERTIFIED LEAN SIX SIGMA BLACK BELT**

This is to certify that

**KRITHIKKUMAR M**

has successfully completed LEAN SIX SIGMA BLACK BELT training class and demonstrated through an examination on october 25, 2021  
 The required competency is internationally recognized under standards

B202010011    october 25 2021    november 2021  
 Credential Id    Exam date    Issue date     Program Director





**CERTIFIED LEAN SIX SIGMA BLACK BELT**

This is to certify that

**LINGARAJ M**

has successfully completed LEAN SIX SIGMA BLACK BELT training class and demonstrated through an examination on october 25, 2021  
 The required competency is internationally recognized under standards

B202010010    october 25 2021    november 2021  
 Credential Id    Exam date    Issue date     Program Director




**CERTIFIED LEAN SIX SIGMA BLACK BELT**

This is to certify that

**MANOJPRABAKARAN P**

has successfully completed LEAN SIX SIGMA BLACK BELT training class and demonstrated through an examination on october 25, 2021  
 The required competency is internationally recognized under standards

B202010012    october 25 2021    november 2021  
 Credential Id    Exam date    Issue date     Program Director

Mr A Mohamed Ashiq, Mr M Krithikkumar, Mr M Lingaraj and Mr P Manoj Prabakaran, Students of Final B.E. Mechanical Engineering, completed “Lean Six Sigma Black Belt” organised by Mastro Lee on 25 October 2021.

**EEE | STUDENT CERTIFICATION | COURSE ON  
PYTHON FOR MACHINE LEARNING**



**CERTIFICATE OF COMPLETION**

Presented to

**M.Thendraldevi**

For successfully completing a free online course  
Python for Machine Learning

Provided by

Great Learning Academy

(On November 2021)

Ms Thendraldevi M, Student of Second B.E. EEE B section, completed an online course on “**Python for Machine Learning**” organised by Great Learning Academy on 10 November 2021.





# **FACULTY PARTICIPATIONS**



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## ECE | FACULTY PARTICIPATION | 5<sup>TH</sup> EDITION OF NATIONAL HIGHER EDUCATION CONCLAVE | THE FUTURE OF HIGHER EDUCATION - CHALLENGES AND OPPORTUNITIES



Dr S Malathy, Professor, Dept. of ECE, attended the 5<sup>th</sup> Edition of National Higher Education Conclave on "**The Future of Higher Education - Challenges and Opportunities**" organised at Radisson Blu, Coimbatore on 12 November 2021.

**IT | ONLINE CERTIFICATION | NPTEL COURSE ON BIG DATA COMPUTING**

**Roll No:NPTEL21CS86S33361554**  
**To S MUTHULAKSHMI**  
 12, KOVAI SUDHA GARDEN  
 OTHAKALMANDAPAM  
 COIMBATORE  
 TAMIL NADU - 641032  
 PH. NO :9962714641



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	1/2 FDP of one week
8	Full FDP of one week
12	1 1/2 FDP

**Duration of NPTEL course: 8 Weeks**



**NPTEL-AICTE Faculty Development Programme**

(Funded by the Ministry of HRD, Govt. of India)



*This certificate is awarded to*  
**S MUTHULAKSHMI**  
*for successfully completing the course*  
**Big Data Computing**  
*with a consolidated score of* **63 %**

**Prof. Andrew Thangaraj**  
 NPTEL Coordinator  
 IIT Madras

**(Aug-Oct 2021)**

**Prof. Dileep N. Malkhede**  
 Advisor-I (Research, Institute & Faculty Development)  
 All India Council for Technical Education

Roll No: NPTEL21CS86S33361554

To validate and check scores: <http://npTEL.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
**F.No. AICTE / RIFD / FDP through MOOCs / 2017-18**

Ms S Muthulakshmi and Ms K Mythili, Asst. Professors, Dept. of IT, completed the NPTEL Online Certification Course on **“Big Data Computing.”**

**CSE | ONLINE CERTIFICATION | NPTEL COURSE ON  
PROGRAMMING FOR EVERYBODY (GETTING  
STARTED WITH PYTHON)**



Ms D Darling Jemima, Asst. Professor, Dept. of CSE, completed an online non-credit course on “**Programming for Everybody (Getting Started with Python)**” authorised by the University of Michigan and offered through Coursera on 09 November 2021.

CIVIL | FACULTY ACHIEVEMENT | RESOURCE PERSON  
FOR ONLINE FDP

REC Alwyn Varghese is presenting

International FDP on "Challenges and Innovative Techniques in Concrete Structures", 2021

Day 4 - Session 2  
"Flexural Behaviour of Ferro Geopolymer Composite Slabs"

Q & A

By,  
**Dr. V. Sreevidya**  
Associate Professor  
Sri Krishna College of Technology

12:02 PM | FDP on 28-10-2021 Session 2

Type here to search

**ABOUT THE INSTITUTION**

Jyothi Engineering College (JEC) set up in 2002, under the aegis of Trichur Educational Trust, founded by the Catholic Archdiocese of Trichur, is a leading Engineering College in Kerala. The Archdiocese of Trichur has an illustrious track record of a century and a quarter in the education sector. We at Jyothi Engineering College are aware that our stakeholders, including students and recruiters, look for reliable information on quality education offered. Jyothi Engineering College is NAAC accredited. The NAAC instrument is developed to objectively assess and grade institutions of higher education. Five of the undergraduate programs offered by Jyothi Engineering College have NBA accreditation, which indicates that we are well recognized for the quality of education we offer. We are periodically evaluated for this stringent NBA accreditation criteria to ensure we sustain the mandated quality levels.

The worlds of study and work have changed dramatically. Students of today require different sets of skills than those of previous generations. We are in the midst of the fourth industrial revolution and the predictions are that 85% of the jobs that will exist in 2030 have not been invented yet. JYOTHI hence prepares students to become T-Shaped professionals, i.e., professionals who have in-depth expertise in their discipline as well as a breadth of competencies required in the twenty-first century. Industry seeks engineers with these skills. In order to train our students to become "T" shaped professionals so that they are "future ready," we have set up an incubation centre, Integrated Industrial Incubation Centre (IIC), in association with TATA Technologies. In order to help students become "job creators" rather than "job seekers", Jyothi Engineering College has also set up a Technology Business Incubator, JEC TBI, to create technology based new enterprises, foster an entrepreneurial spirit among students and commercialize R&D output. Additionally, Jyothi Engineering College offers a vibrant, beautiful, and green environmentally friendly campus, and excellent infrastructure for students, to aid the teaching and learning process.

**DEPARTMENT OF CIVIL ENGINEERING**

The Civil Engineering Department was established in 2012. The department offers UG and PG programmes. The faculty is a rich blend of experienced professionals from academia and the industry. The department is equipped with laboratories engaged in Research and Consultancy apart from regular academics. Industry specific training programmes, invited talks, workshops and industrial visits are organized by the department for overall development of the students. The Department has a Center for Water Research and Education (CWRE). Environmental Engineering Laboratory under this is accredited by the Kerala State Pollution Control Board. The center imparts training on water quality management and sanitation to the community on a regular basis apart from testing of water samples at concessional rates.

**VISION OF THE DEPARTMENT**

To emerge as a Centre of Excellence in Civil Engineering through quality professional education and to create eminent leaders with values committed to the profession and society.

**MISSION OF THE DEPARTMENT**

- To impart state of the art education and to provide industry exposure to students
- To create civil engineers who successfully adapt and innovate solutions for the built environment
- To inspire and transform the students to hard core professionals and academicians with ethical values.

**ABOUT THE PROGRAM**

The program's overall goal is to expose the difficulties that can arise during the construction and maintenance of concrete structures. This course will also explore a variety of cutting-edge techniques that are innovative to solve and overcome the problem and make constructions more sustainable and environmentally friendly. Experts in the subject will give their valuable insight, and attendees will have the opportunity to connect with veterans of the field from various institutes across the country. It would help participants improve their knowledge and create a conducive environment for research and academic excellence. The programme aims to bridge the gap between academics, research and industry.

**TOPICS COVERED** • Smart materials • Sustainable techniques in concrete technology • Non Destructive Tests • Retrofit and rehabilitation methods • Soil structure interaction

**RESOURCE PERSONS**

- Dr. Vistasp M. Karbhari, Professor, Department of Civil Engineering, University of Texas at Arlington
- Ms. Ayesha Siddika, PhD Candidate, School of Civil and Environmental Engineering, UNSW Sydney
- Dr. J. S. Sudarshan, Assistant Professor, NICMAR, Pune
- Dr. Sudhir Mishra, Professor, IIT Kanpur
- Dr. Ganesh Kumar Sahu, Senior Principal Scientist Bridge Engineering and Structures Div., CSIR-Central Road Research Institute, New Delhi
- Dr. B. G. Vishnuram, Professor & Principal, PSR College, Sivakasi
- Dr. Rama Mohan Rao P., Associate Professor (Sr.), VIT, Chennai, Centre for Disaster Mitigation & Management (CDMM)
- Dr. Bijiy Balakrishnan, Assistant Professor, IIT Tirupati
- Dr. Sreevidhya, Professor at Sri Krishna College of Technology, Coimbatore
- Dr. Daniel C. SRF, IIT Delhi
- Dr. Jayachandran K., Assistant Professor, NIT Calicut
- Dr. Balakumar Venkatraman, Senior Consultant at Simplex Infrastructures Limited, Chennai
- Dr. P. M. Shanmugavadivu, Professor and HOD, Civil Dept., Gopalan College of Engineering and Management, Bengaluru
- Ms. Anju M. J., Assistant Professor, Jyothi Engineering College
- Ms. Neeraja P. G., Assistant Professor, Jyothi Engineering College
- Mr. Parthiban P., Assistant Professor, Jyothi Engineering College

**IMPORTANT DATES**

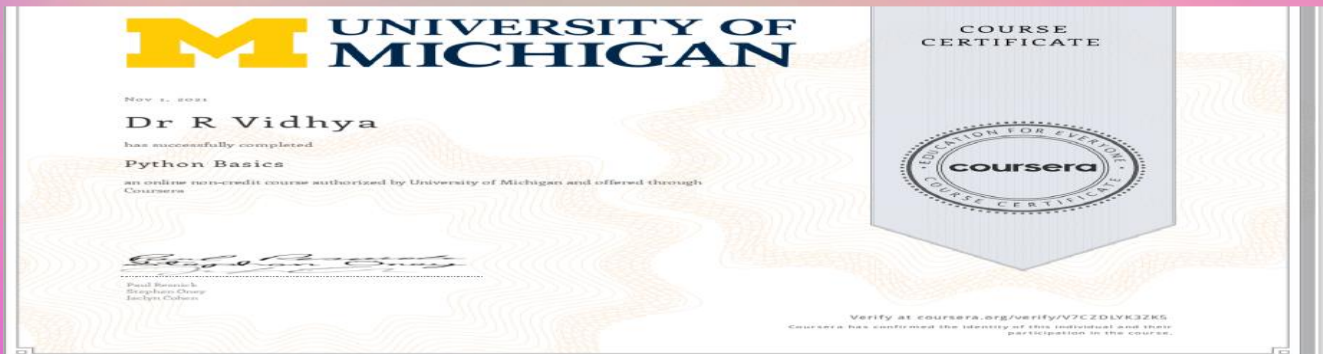
Commencement of registration: 8/10/2021  
Last date of online registration: 24/10/2021

Dr V Sreevidya, Professor, Dept. of Civil Engineering, delivered a lecture in a One-week Online Faculty Development Programme on "Challenges and Innovative Techniques in Concrete Structures" organised by Jyothi Engineering College, Kerala on 28 October 2021.

**SoM | FACULTY ACHIEVEMENT | MANAGEMENT CASE  
CONFERENCE | ACCOUNTING TRIO**

Dr P Shanmugha Priya, Assoc. Professor, School of Management, presented a case study on “**The Accounting Trio**” in Management Case Conference organised by PSG Institute of Management, Coimbatore on 30 October 2021.

# IT | FACULTY ACHIEVEMENT | ONLINE CERTIFICATION



30/10/2021, 11:21

IBM CC0101EN Certificate | edX

**Verified Certificate**



This is to certify that

**vidhya R**

successfully completed and received a passing grade in

**CC0101EN: Introduction to Cloud Computing**

a course of study offered by IBM, an online learning initiative of IBM.

Rav Ahuja  
AI and Data Science Program Director  
IBM



Verified Certificate  
Issued October 30, 2021

Valid Certificate ID  
[e6d974e8b51643648c2968afce144094](https://edx.org/certificate/e6d974e8b51643648c2968afce144094)

Dr R Vidhya and Mr A Suresh Kumar, Asst. Professors, Dept. of IT, completed an online certification courses through Coursera and edX.



## ECE | FACULTY PARTICIPATION | TWO-DAY ONLINE WORKSHOP ON ANALOG AND DIGITAL SYSTEM DESIGN USING CADENCE TOOL



Dr M Thillai Rani, Asst. Professor, Dept. of ECE, attended a Two-day online workshop on **“Analog and Digital System Design using Cadence tool”** organised by Sri Eshwar College of Engineering, Coimbatore during 26-27 October 2021.

**ECE | FACULTY PARTICIPATION | CONFERENCE  
ATTENDED | GABOR WAVELET BASED URBAN  
CHANGE DETECTION FOR REMOTELY SENSED DATA  
WITH ACCURACY ASSESSMENT**



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, presented a paper on **“Gabor Wavelet based Urban Change Detection for Remotely Sensed Data with Accuracy Assessment”** in an International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation ICAECA 2021 organised by Kumaraguru College of Technology, Coimbatore during 08-09 October 2021.

**ECE | FACULTY PARTICIPATION | CONFERENCE  
ATTENDED | NON-CONTACT BASED RECOGNITION  
SYSTEM IN LOW POWER SOC BOARD USING  
RASPBERRY PI FOR ATM APPLICATIONS DURING  
COVID**



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, presented a paper on **“Non-contact based Recognition System in Low Power Soc Board using Raspberry Pi for ATM Applications during COVID”** in an International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation ICAECA 2021 organised by Kumaraguru College of Technology, Coimbatore during 08-09 October 2021.

**MECH | FACULTY CERTIFICATION | ONLINE COURSE  
ON GETTING STARTED WITH PYTHON**



# CERTIFICATE OF COMPLETION

.....

This is to certify that Mr. / Ms. Sivaraman P successfully completed the online course with on certificate for Getting Started with Python.

*Karan Arora*  
Karan Arora



*08 November 2021*  
Date

Certificate ID: #00054894

Certificate URL: <https://itronixsolutions.com/courses/certificate/6368f6a93d>

Mr P Sivaraman, Asst. Professor, Dept. of Mechanical Engineering, completed an online course on **“Getting Started with Python”** organised by Itronix Solutions on 08 November 2021.

# RESEARCH



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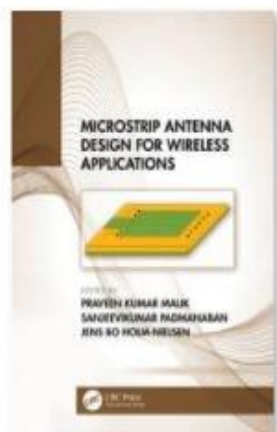
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## ECE | RESEARCH | BOOK CHAPTER | DESIGN AND ANALYSIS OF HEPTAGON SHAPED MULTIBAND ANTENNAS WITH MULTIPLE NOTCHING FOR WIRELESS APPLICATIONS



Chapter

Design and Analysis of Heptagon-Shaped Multiband Antennas with Multiple Notching for Wireless Applications

By K. Sumathi, S. Thenmozhi, V. Seethalakshmi

Book [Microstrip Antenna Design for Wireless Applications](#)



Edition	1st Edition
First Published	2021
Imprint	CRC Press
Pages	7
eBook ISBN	9781003093558

Dr K Sumathi, Professor and Ms S Thenmozhi, Asst. Professor, Dept. of ECE, published a book chapter on “**Design and Analysis of Heptagon shaped Multiband Antennas with Multiple Notching for Wireless Applications**” in the book on Microstrip Antenna Design for Wireless Applications by CRC Press.

## ECE | RESEARCH | BOOK CHAPTER | COMPACT RHOMBUS RECTANGULAR MICROSTRIP FRACTAL ANTENNA WITH VERTICALLY PERIODIC DEFECTED GROUND STRUCTURE FOR WIRELESS APPLICATIONS



Chapter

Compact Rhombus Rectangular Microstrip Fractal Antennas with Vertically Periodic Defected Ground Structure for Wireless Applications

By T. Poornima, E. L. Dhivya Priya, K. R. Gokul Anand

Book [Microstrip Antenna Design for Wireless Applications](#)

Edition	1st Edition
First Published	2021
Imprint	CRC Press
Pages	13
eBook ISBN	9781003093558



Share

Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, published a book chapter on “**Compact Rhombus Rectangular Microstrip Fractal Antenna with Vertically Periodic Defected Ground Structure for Wireless Applications**” in the book on Microstrip Antenna Design for Wireless Applications by CRC Press.



# MECH | RESEARCH | PAPER PUBLICATION | STUDY ON EFFECT OF WELDING SPEED ON FRICTION STIR WELDED ALUMINIUM METAL MATRIX HYBRID COMPOSITE

*Journal of Ceramic Processing Research. Vol. 22, No. 5, pp. 483~489 (2021)*

*(Received 3 April 2020, Received in revised form 15 May 2021, Accepted 25 June 2021)*

<https://doi.org/10.36410/jcpr.2021.22.5.483>

JOURNAL OF

Ceramic  
Processing Research

## Study on effect of welding speed on friction stir welded aluminium metal matrix hybrid composite

P. Gopi Krishnan<sup>a</sup>, B. Suresh Babu<sup>b,\*</sup>, S. Madhu<sup>c</sup>, S. J. Gowrishankar<sup>d</sup>, C. Bibin<sup>e</sup>, S. Saran<sup>f</sup>, S. Shree Ram<sup>f</sup>,  
A. R. Sri Hari<sup>f</sup> and S. Vidyasagar<sup>f</sup>

<sup>a</sup>Assistant Professor, Department of Mechanical Engineering, Dr.N.G.P Institute of Technology, Coimbatore, Tamil Nadu, India

<sup>b</sup>Assistant Professor, Department of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

<sup>c</sup>Associate Professor, Department of Automobile Engineering, Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Chennai, Tamil Nadu, India

<sup>d</sup>PG Student, Department of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

<sup>e</sup>Associate Professor, Department of Mechanical Engineering, RMK College of Engineering and Technology, Chennai, Tamil Nadu, India

<sup>f</sup>UG Students, Department of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

Dr B Suresh Babu, Asst. Professor, Dept. of Mechanical Engineering, published a journal on “**Study on Effect of Welding Speed on Friction Stir Welded Aluminium Metal Matrix Hybrid Composite**” in Journal of Ceramic Processing Research, Vol. 22.

**MECH | RESEARCH | PAPER PUBLICATION |  
MICROSTRUCTURE AND TRIBOLOGICAL  
CHARACTERISTICS OF THE CAST A356 WITH  
TUNGSTEN NANOPARTICLES-BASED SURFACE  
LAYER COMPOSITE DEVELOPED BY FRICTION STIR  
PROCESSING ROUTE**

2021-28-0267 Published 01 Oct 2021



**Microstructure and Tribological Characteristics of  
the Cast A356 with Tungsten Nanoparticles-Based  
Surface Layer Composite Developed by Friction  
Stir Processing Route**

**Soundararajan R** Sri Krishna College of Engg & Tech.

**Nishanth Venkitkumar and Jerald Immanuel Prince Edward** sri krishna college of engg and tech

**Kaviyarasan K** Sri Krishna College Of Technology

**Citation:** Soundararajan, R., Venkitkumar, N., Prince Edward, J.I., and Kaviyarasan, K., "Microstructure and Tribological Characteristics of the Cast A356 with Tungsten Nanoparticles-Based Surface Layer Composite Developed by Friction Stir Processing Route," SAE Technical Paper 2021-28-0267, 2021, doi:10.4271/2021-28-0267.

Mr K Kaviyarasan, Asst. Professor, Dept. of Mechanical Engineering, published a journal on **"Microstructure and Tribological Characteristics of the cast A356 with Tungsten Nanoparticles - Based Surface Layer Composite Developed by Friction Stir Processing Route"** in SAE International Journal.

**MECH | RESEARCH | PAPER PUBLICATION |  
EVOLUTION OF A356 WITH FLYASH COMPOSITES  
ON METALLURGICAL MECHANICAL AND  
TRIBOLOGICAL BEHAVIOUR UNDER DRY AND WET  
CONDITIONS**

2021-28-0272 Published 01 Oct 2021



**Evolution of A356 with Flyash Composites on  
Metallurgical Mechanical and Tribological  
Behaviour under Dry and Wet Conditions**

**Soundararajan R and Sathishkumar A** Sri Krishna College of Engg & Tech.

**Kaviyarasan Kalaiarasan** Sri Krishna College of Technology

**Sathish Kumar K** Sri Krishna College of Enggr & Tech

**Citation:** Soundararajan, R., Sathishkumar, A., Kalaiarasan, K., and Kumar K.S., "Evolution of A356 with Flyash Composites on Metallurgical Mechanical and Tribological Behaviour under Dry and Wet Conditions," SAE Technical Paper 2021-28-0272, 2021, doi:10.4271/2021-28-0272.

Mr K Kaviyarasan, Asst. Professor, Dept. of Mechanical Engineering, published a journal on "**Evolution of A356 with Flyash Composites on Metallurgical Mechanical and Tribological Behaviour under Dry and Wet Conditions**" in SAE International Journal.

**MECH | RESEARCH | PAPER PUBLICATION |  
COMPARING AND ANALYSING THE STATIC AND  
THERMAL CHARACTERISTICS OF BRAKE DISC FOR  
THREE DIFFERENT MATERIALS**

2021-28-0253 Published 01 Oct 2021



## Comparing and Analysing the Static and Thermal Characteristics of Brake Disc for Three Different Materials

**Kaviyarasan K** Sri Krishna College of Tech.

**Soundararajan R** Sri Krishna College of Engg & Tech

**Abhisheak Richter R, Siva K, S Purusothaman, and Shiva Gurunathan S** Sri Krishna College of Tech.

**Citation:** Kaviyarasan, K., Soundararajan, R., Richter, R.A., Siva, K. et al., "Comparing and Analysing the Static and Thermal Characteristics of Brake Disc for Three Different Materials," SAE Technical Paper 2021-28-0253, 2021, doi:10.4271/2021-28-0253.

Mr K Kaviyarasan, Asst. Professor, Dept. of Mechanical Engineering, published a journal on "**Comparing and Analysing the Static and Thermal Characteristics of Brake Disc for Three Different Materials**" in SAE International Journal.

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# CIVIL | WEBINAR ON EDII - ONE MILLION IDEAS

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
Entrepreneurship Development cell

**EDII TN Awareness Program on One Million Ideas**

**Speaker**  
Mr.S.Sam Jaikumar,  
Field Coordinator, EDII-TN,  
AURCC Hub- Coimbatore

**WE WELCOME YOU THE BUDDING ENTREPRENEURS FOR THE FORUM**

25th October 2021  
Time : 3.45 p.m

**IGNITE 20 LAKH MINDS**  
Mapping the Stakeholders

Stakeholder Group	Count
Students (Schools & Universities)	13.5 lakh
Aspiring & Early MSME Entrepreneurs	1.5 lakh
Incubation Sci & Tech, Technopreneurs	1.0 lakh
SHG & FPCs Grass Root Entrepreneurs	4 lakh

19TUEC133 NAVANEETH.S left

Participants: You, edpark, Ms. K. M..., 65 others

Mr G Manikandan, Asst. Professor, Dept. of Civil Engineering, attended a webinar on “EDII - One Million Ideas” organised by EDC Cell of SKCT on 25 October 2021.

## SoM | WEBINAR ON HR PRACTICES IN CORPORATE BY CHRO @ CROMPTON GREAVES

The screenshot displays a Google Meet session titled "HR Practices in Corporate". The main video feed shows a man with a beard and mustache, wearing a blue shirt, speaking. The background is a bookshelf filled with books and plants. The interface includes a top navigation bar with browser tabs, a sidebar with participant thumbnails, and a bottom control bar with icons for mute, video, chat, and other functions. The Windows taskbar is visible at the bottom of the screen.

Dr M Padmavathi, Professor and Head, School of Management and Ms Monisha K, Asst. Professor, organised a webinar on “**HR Practices in Corporates by CHRO @ Crompton Greaves Consumer Electricals Ltd.**” on 11 November 2021.

**SoM | IIDE LIVE MASTERCLASS ON INFLUENCER  
MARKETING**



**CERTIFICATE**

PROUDLY PRESENTED TO

*Dr. Jafersadhiq A*

for being a part of IIDE's Live Masterclass on

**Influencer Marketing**

30th October, 2021

Date

*Karan S.*

Karan Shah  
Founder & CEO, IIDE

Dr Jafersadhiq A, Assoc. Professor, School of Management, attended IIDE's Live Master Class on **"Influencer Marketing"** organised by IIDE, the Digital School on 30 October 2021.



## ECE | WEBINAR ON METAMATERIAL CHARACTERISTICS IN RF TECHNOLOGY



**IQAC**  
INTERNAL QUALITY ASSURANCE CELL



Department of  
Electronics and Communication Engineering

Presents this

# CERTIFICATE

To

DHIVYA PRIYA E L

SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE

for his/her active participation in the Webinar on  
“Metamaterial Characteristics in RF Technology” organized by  
Keysight-CoE in Wireless Technology, Department of Electronics and  
Communication Engineering, Kumaraguru College of Technology,  
Coimbatore, conducted on 29 October 2021.



Head/ECE  
**Dr.S.A.Pasupathy**  
Kumaraguru College of Technology



Principal  
**Dr. Saravanan D**  
Kumaraguru College of Technology

Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended a webinar on “**Metamaterial Characteristics in RF Technology**” organised by Kumaraguru College of Technology, Coimbatore on 29 October 2021.

# *FDPs* *ATTENDED*



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## CSE | FDP ON SOFTWARE ENGINEERING PARADIGMS OF COMPUTATIONAL INTELLIGENCE



Ms T Suganya, Asst. Professor, Dept. of CSE, attended a 5-day online ATAL Faculty Development Programme on “**Software Engineering Paradigms of Computational Intelligence**” organised by Netaji Subhas University of Technology, Delhi during 25-29 October 2021.

# EEE | ATAL FDP ON ELECTRIC VEHICLE ENGINEERING



Dr K P Suresh, Dr R Senthil Kumar, Dr S Santhosh, Mr P Leninpugalhanthi and Dr S Saravannan, Asst. Professors, Dept. of EEE, attended the AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Electric Vehicle Engineering" organised by National Institute of Technical Teachers Training and Research during 25-29 October 2021.

**SoM | INTERNATIONAL FDP ON TRANSFORMING HIGHER EDUCATION INSTITUTIONS**

Phase 1: Oct 09-15, 2021  
Phase 2: Oct 16-22, 2021

**CERTIFICATE OF PARTICIPATION**

This is to certify that

**Karthikeyan A**

Sri Krishna College of Technology, Kovaiputhur, Coimbatore

actively participated in the 2-weeks' International Faculty / Knowledge Development Program themed **Erudite Leadership: Transforming Higher Education Institutions** designed and executed by Special Minds between the 09th and 22nd of October 2021.

SM-WEB23-10092021-23077

**Prof. Dr. B. Balaji**  
Founder and CEO, Special Minds

Mr Karthikeyan A, Asst. Professor, School of Management, attended a Two-week International Faculty Development Programme on “**Transforming Higher Education Institutions**” organised by Special Minds during 09-22 October 2021.

## ECE | FDP ON EC8702 ADHOC &amp; WIRELESS SENSOR NETWORKS



Dr S Malathy, Professor, Dept. of ECE, attended a Six-day FDP on “EC8702 – Adhoc & Wireless Sensor Networks” organised by PSNA College of Engineering and Technology, Dindigul during 31 May-05 June 2021.

# MEETINGS & DISCUSSIONS



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IT | DOCTORAL COMMITTEE MEETING

**PH.D. RESEARCH PLAN PRESENTATION-I**

**FIRST DOCTORAL COMMITTEE MEETING**

**JOINT TASK OPTIMIZATION IN CLOUD AND EDGE COMPUTING**

Date : 02-11-2021  
Time : 03:00 PM-4.00PM

**Scholar**  
Ms.P.Alaguvathana(21244697704) - Ph.D. / Part-Time  
Assistant professor, Department of IT  
Sri Krishna College of Technology

**Supervisor**  
Dr.M.Deva Priya  
Associate Professor,  
Department of CSE  
Sri Krishna College of Technology

Participants: Santhosh R, Ms. P. Alaguvathana Asst..., DEVA PRIYA M, Rajkumar M, You

**Literature Review (Cont..)**

AUTHOR NAME	PAPER TITLE	MECHANISM	MERITS	DEMERITS
Naveed ul-Allah	Hybrid Particle Swarm Optimization algorithm based Integrated Optimal Data Placement and Task Scheduling for Improving the User Experience in Edge Computing	Hybrid Harris Hawk Swarm-based Customization Data Placement and Task Scheduling (HHCDS-CCPTS)	<ul style="list-style-type: none"> <li>Provides better user experience in edge computing environment</li> <li>Provides better results in terms of the number of migrated data blocks and its rate of tasks with varying capacities of data storage</li> </ul>	<ul style="list-style-type: none"> <li>Lacks specific techniques used to improve the efficiency</li> </ul>
Huang et al. (2020)	Revisual-optimal task scheduling and resource management for IoT-based jobs in mobile edge computing	Resource optimization scheme	<ul style="list-style-type: none"> <li>Offers efficiency in terms of response time and data hit rate</li> </ul>	<ul style="list-style-type: none"> <li>The response time and data hit rate still present scope of improvement</li> </ul>
Gomes et al. (2020)	Real-time optimization of fog service placement for responsive edge computing	Security-Service scheduling strategy	<ul style="list-style-type: none"> <li>Offers better performance in handling service requests in real-time in edge computing</li> </ul>	<ul style="list-style-type: none"> <li>User experience is not considered during data placement</li> </ul>
Ullah (2020)	Adaptive priority-based cache replacement and prediction-based cache prefetching in edge computing environment	Content Access Data and Task processing (CADTP)	<ul style="list-style-type: none"> <li>Employs the benefits of Least Recently Used (LRU) and priority for removing the stale and compressed cache hit rate</li> <li>Supports better memory load consumption and hit rate</li> </ul>	<ul style="list-style-type: none"> <li>Does not include user preferred data access</li> </ul>

Participants: Ms. P. Alaguvathana Asst Prof IT, Rajkumar M, Santhosh R, Ms. P. Alaguvathana Asst Prof IT, You

Ms P Alaguvathana, Asst. Professor, Dept. of IT, attended her **“Doctoral Committee Meeting”** on 02 November 2021.



ECE | RESEARCH ACTIVITIES | DOCTORAL COMMITTEE MEMBER

REC krishnakumar Ramasamy is presenting

**SRI RAMAKRISHNA ENGINEERING COLLEGE**  
(Autonomous Institution, ISO 9001:2015 certified, Approved by AICTE and Affiliated to Anna University, Chennai)  
Coimbatore - 641022

Department of Electrical and Electronics Engineering

**FOURTH DC MEETING**  
09.11.2021

**“CERTAIN INVESTIGATION OF POWER SYSTEM RELIABILITY AND COST REDUCTION HYBRID OPTIMIZATION TECHNIQUES IN RENEWABLE PV/WIND/FC SYSTEM”**

Presented by,  
Krishnakumar.R,  
Reg No : 1514269150,  
AP(Sr.G)/EEE  
Sri Ramakrishna Engineering College

Supervised by :  
Dr.C.S.Ravichandran  
Professor/EEE  
Sri Ramakrishna Engineering College

11/9/2021

Dr.Ravichandran C.S

krishnakumar Ramasamy

Electrical & Electronic En...

You

REC krishnakumar Ramasamy is presenting

**DC Members**

DC Member 1	DC Member 2
<b>Dr.G.M.Tamilselvan</b> Professor and Head Department of Electronics and Communication Engineering Sri Krishna College of Technology Coimbatore Email: <a href="mailto:Tamilselvan.gm@skct.edu.in">Tamilselvan.gm@skct.edu.in</a> Contact No: 9842254760	<b>Dr.A.Amudha</b> Professor and Head Department of Electrical and Electronics Engineering Karpagam Academy of Higher Education Coimbatore Email: <a href="mailto:amudha.a@kahedu.edu.in">amudha.a@kahedu.edu.in</a> Contact No: 9443935495

11/9/2021

Dr.Ravichandran C.S

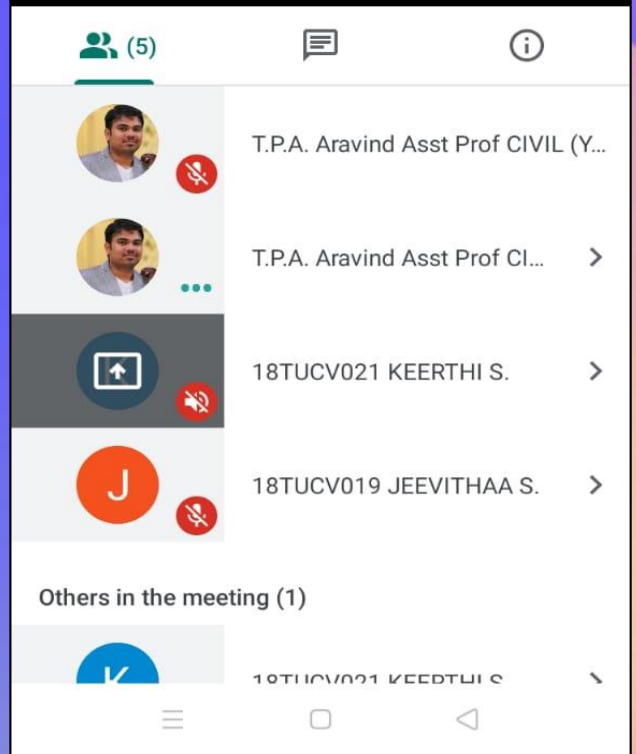
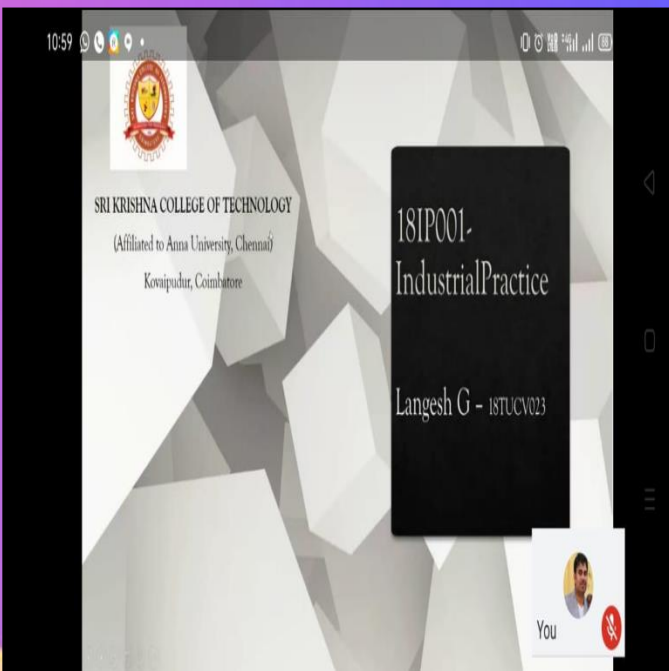
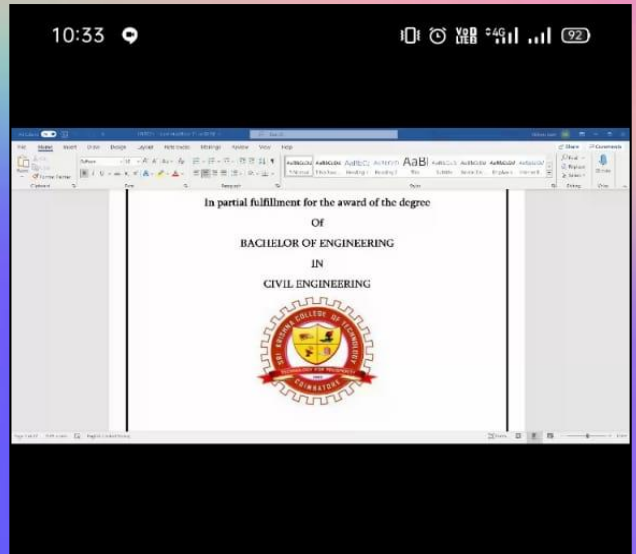
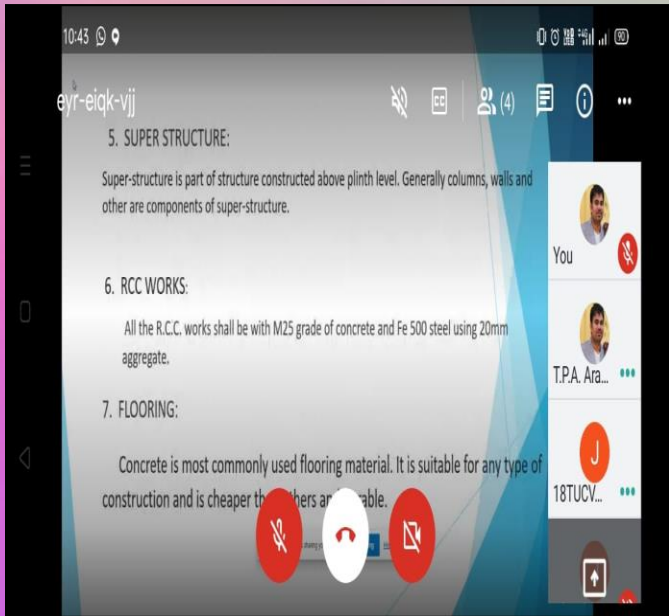
krishnakumar Ramasamy

Electrical & Electronic En...

You

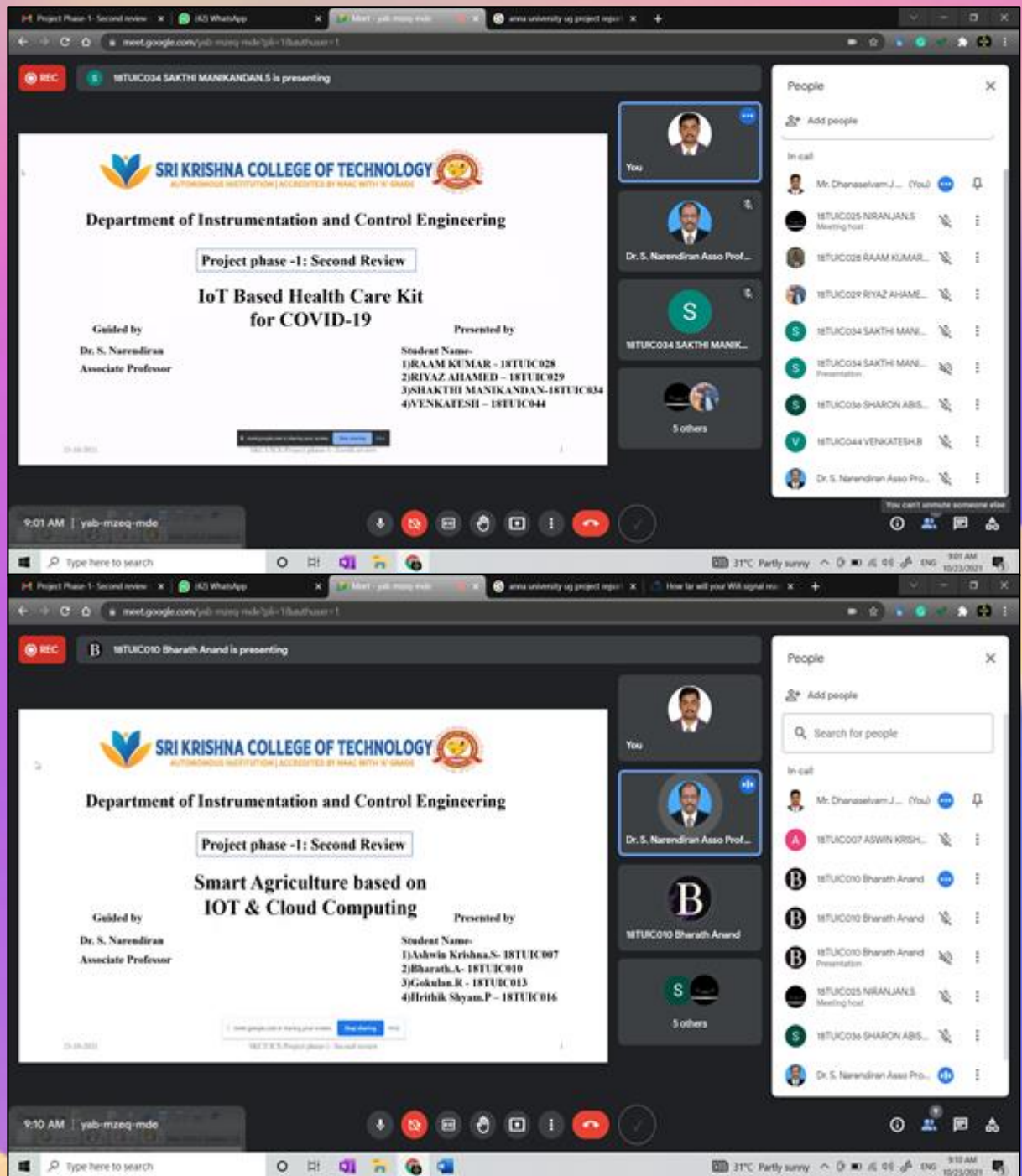
Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, served as a Doctoral Committee Member for the Fourth DC Meeting conducted for the Mr R Krishnakumar, Ph.D. Research Scholar on 09 November 2021.

# CIVIL | INTERNSHIP REVIEW



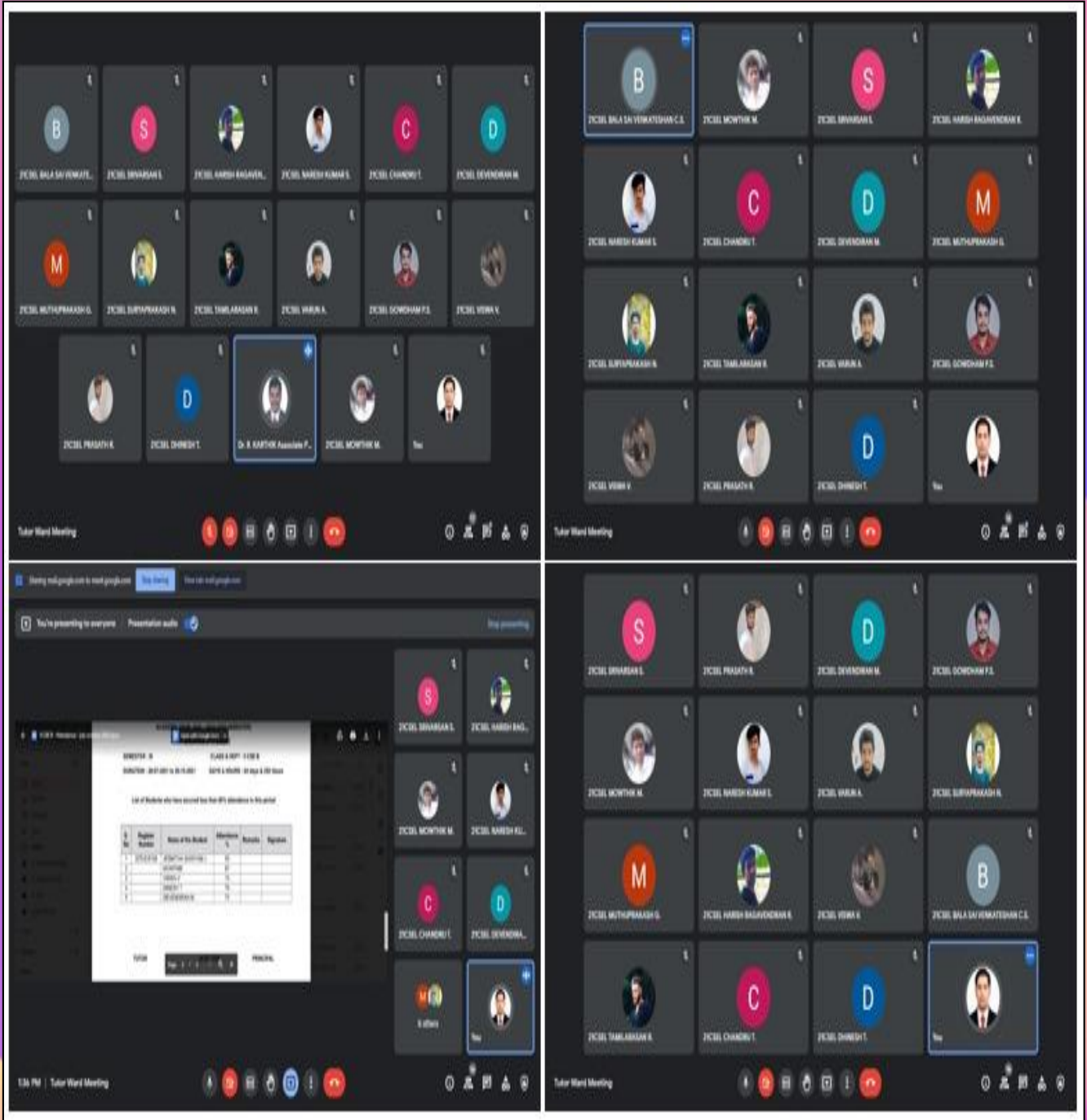
The Dept. of Civil Engineering conducted an online “**Internship Review**” for the Students of Final B.E. Civil Engineering on 29 October 2021.

# ICE | PROJECT REVIEW



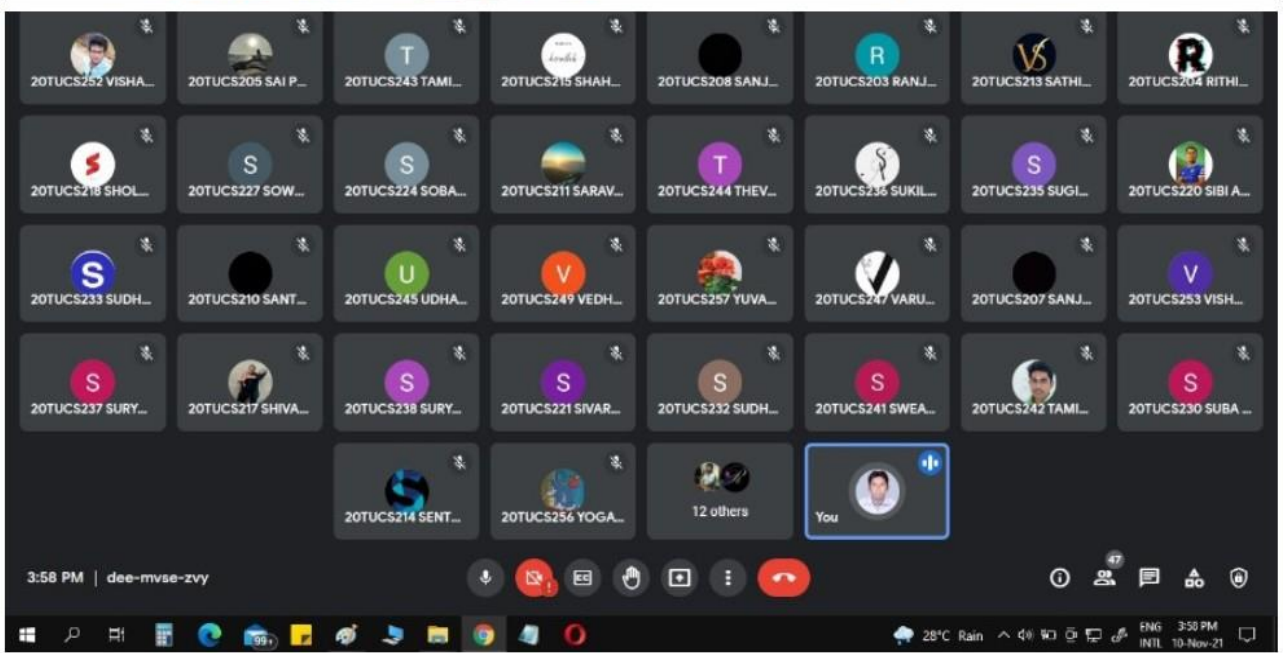
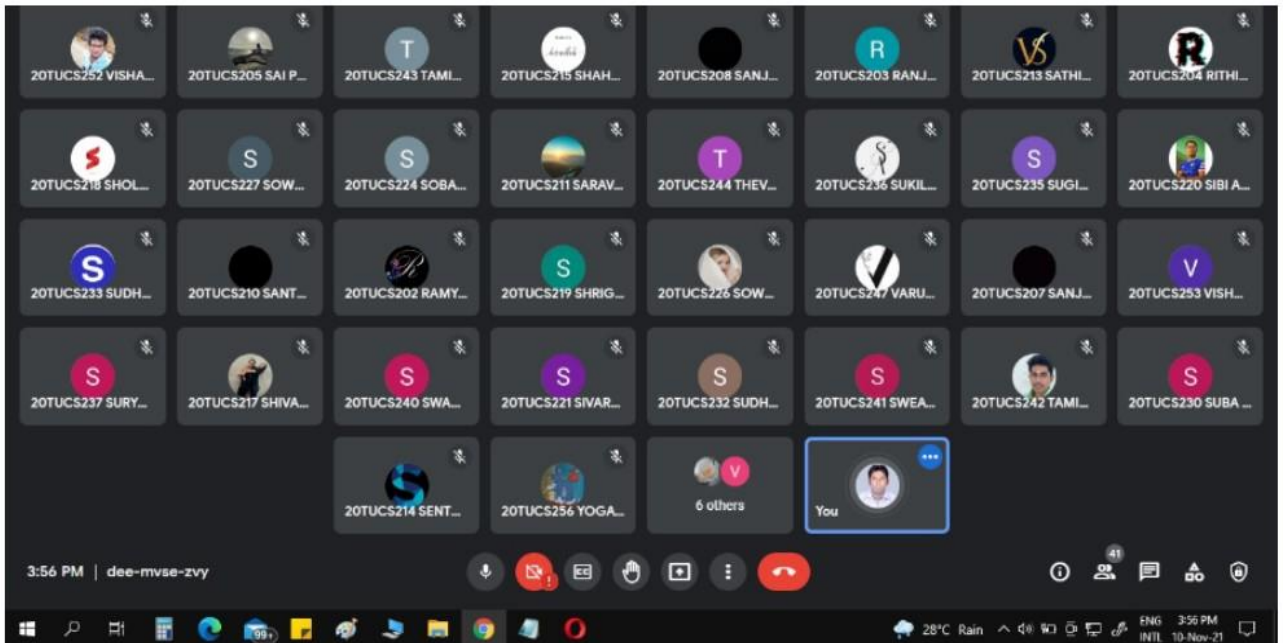
The Dept. of ICE conducted a “Second Review of Project Phase-1” for the Students of Final B.E. ICE on 23 October 2021.

# CSE | TUTOR WARD MEETING



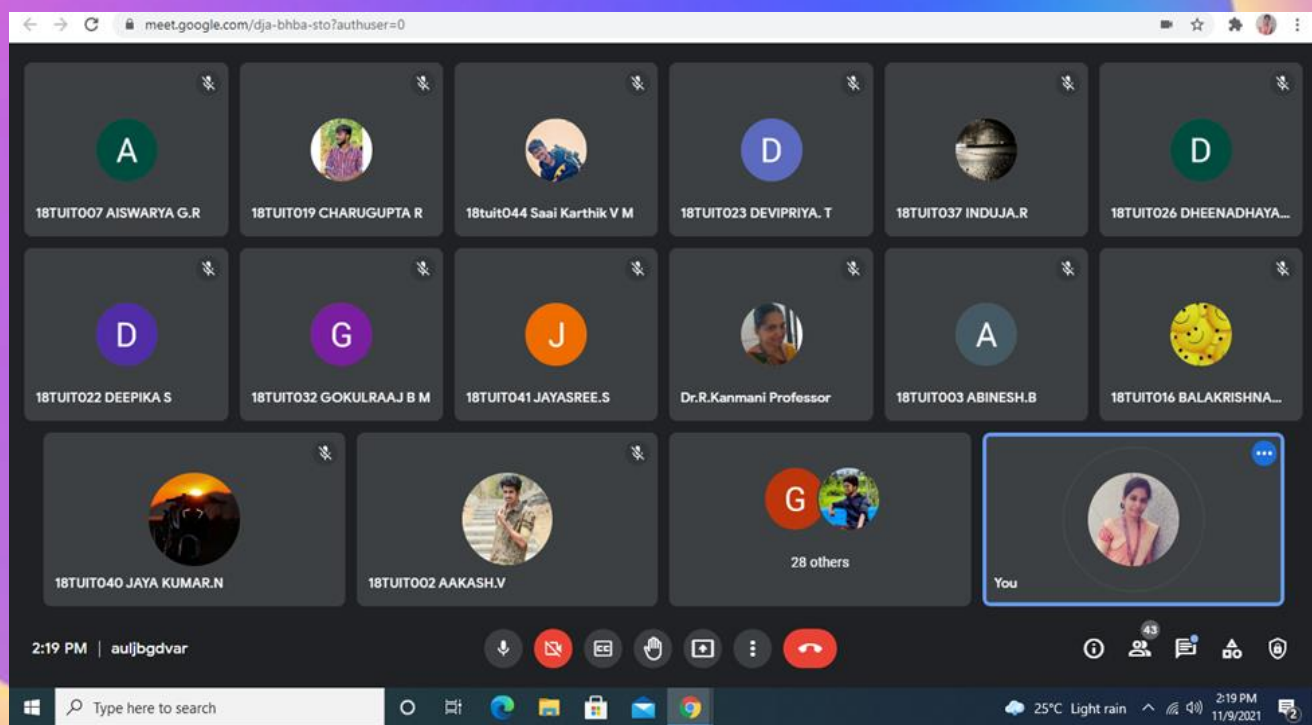
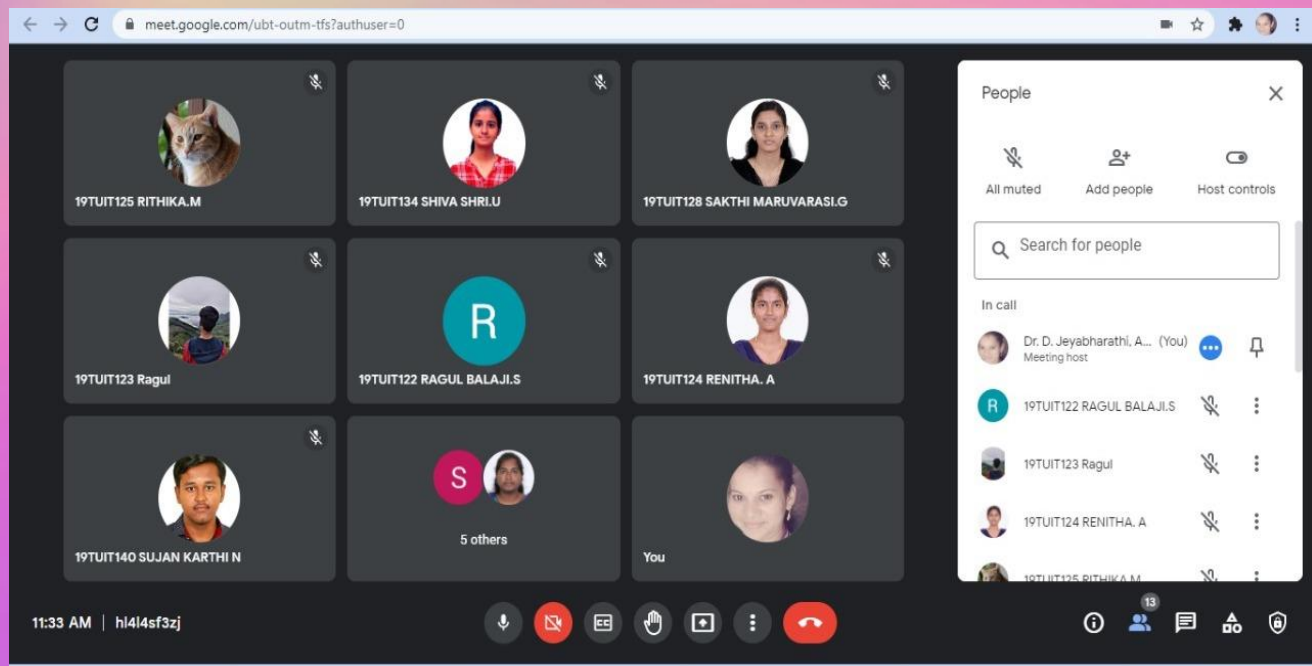
Tutors of Second B.E. CSE conducted a “Tutor Ward Meeting” with their respective wards on 09 November 2021.

# CSE | TUTOR WARD MEETING



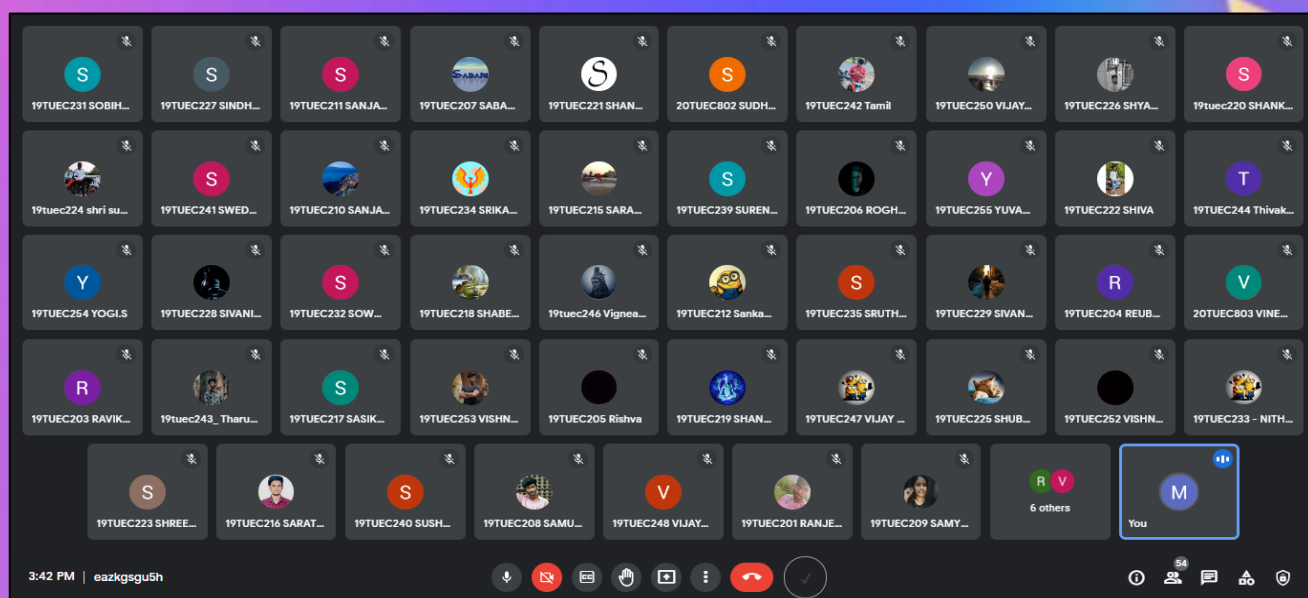
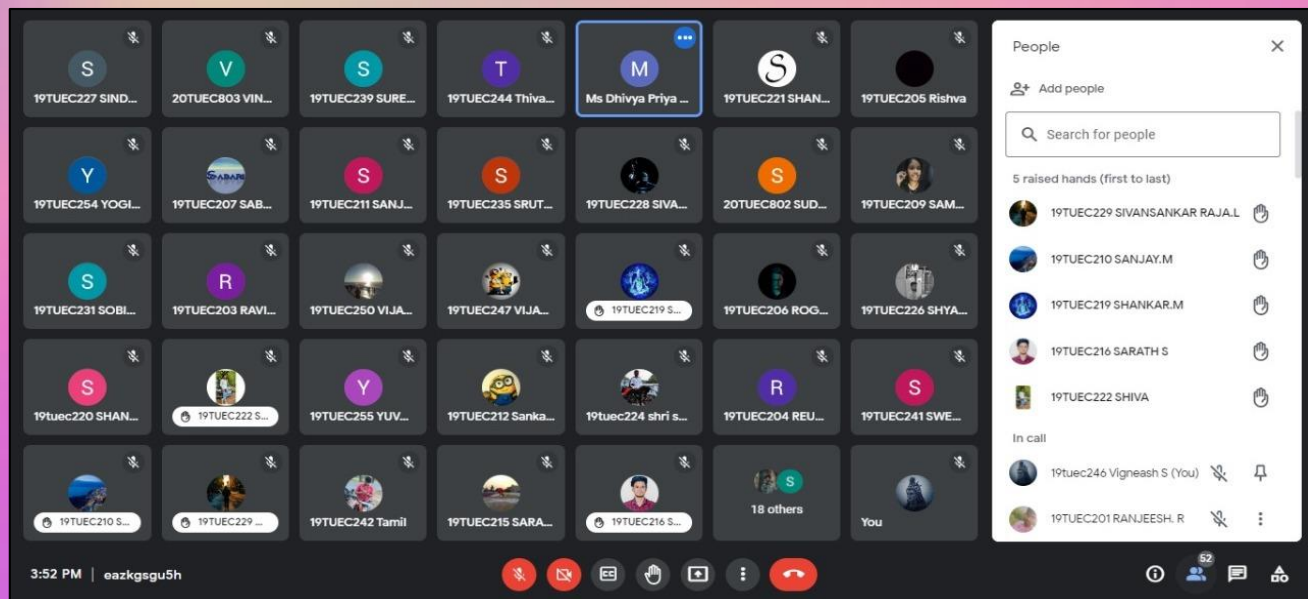
Dr R Nithiavathy and Mr S Sam Peter, Tutors of Second B.E. CSE C section, conducted a “**Tutor Ward Meeting**” with their respective wards on 10 November 2021.

# IT | TUTOR WARD SESSION



Tutors of Third and Final B.Tech. IT conducted a “**Tutor Ward Session**” with their respective wards on 09 November 2021.

## ECE | TUTOR WARD MEETING



Dr P Jayarajan, Assoc. Professor and Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, conducted a **“Tutor Ward Meeting”** for the Students of Third B.E. ECE C section regarding Syllabus Completion, Model Exam, Placement Activities and Project Contest Participation on 09 November 2021.

**CSE | DEPARTMENT MEETING**

Dr P Tamije Selvy, Professor and Head, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Academic Activities and Placement Progress on 09 November 2021.



**ICE | DEPARTMENT MEETING**

The Dept. of ICE conducted a meeting regarding the reopening of classes for the students on 28 October 2021.

**MECH | DEPARTMENT MEETING**

Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty and offered “**Diwali Gifts**” to Non-teaching staff.

**EEE | DEPARTMENT MEETING**

Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding First Year Orientation Programme, Offline Classes, R&D Activities, etc. on 09 November 2021.

**MECH | DEPARTMENT MEETING**

Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty on 09 November 2021.

# *EVENTS ORGANISED*



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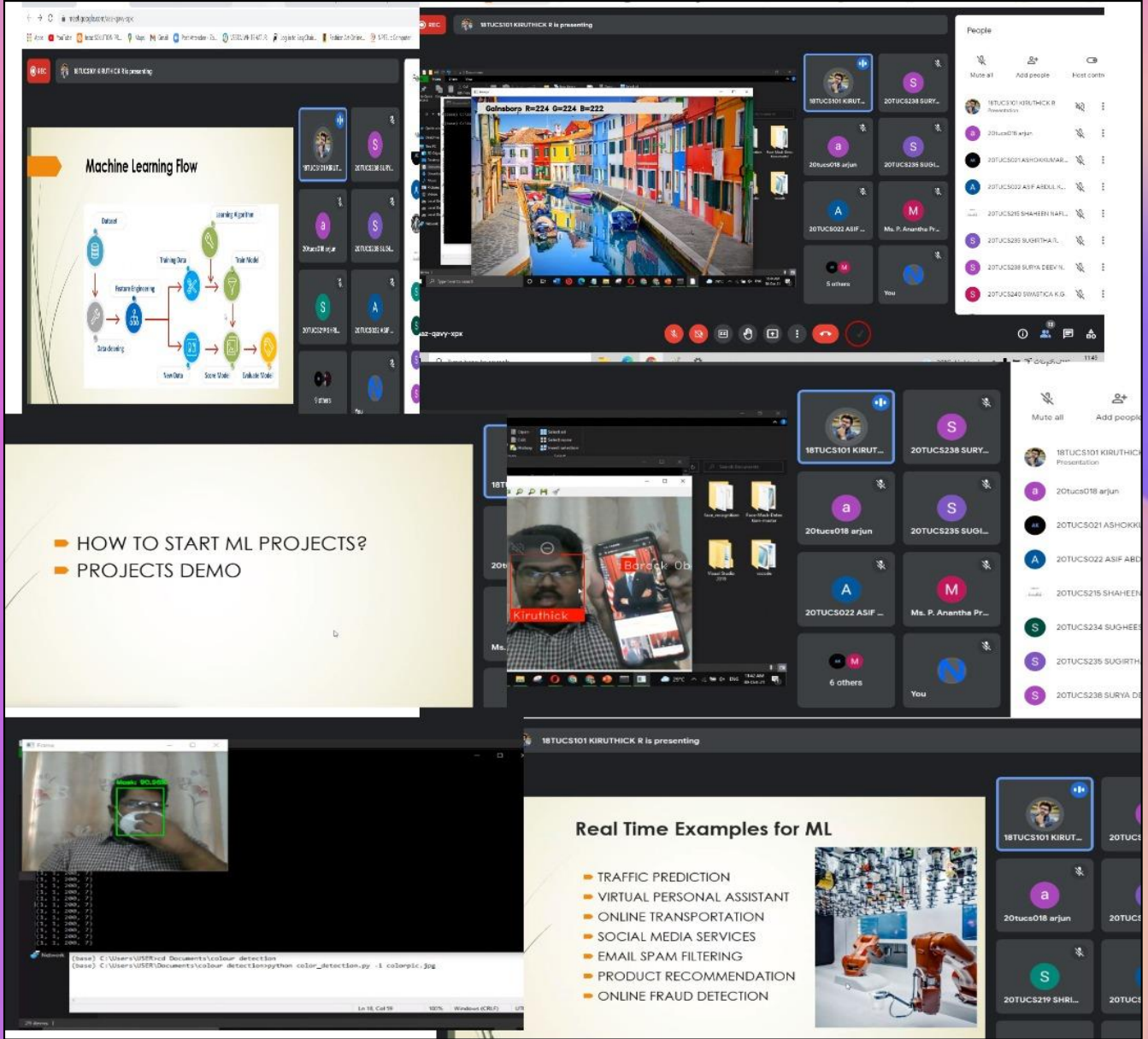


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# CSE | EVENT ORGANISED | WEBINAR ON MACHINE LEARNING PROJECTS - AN INTRODUCTION

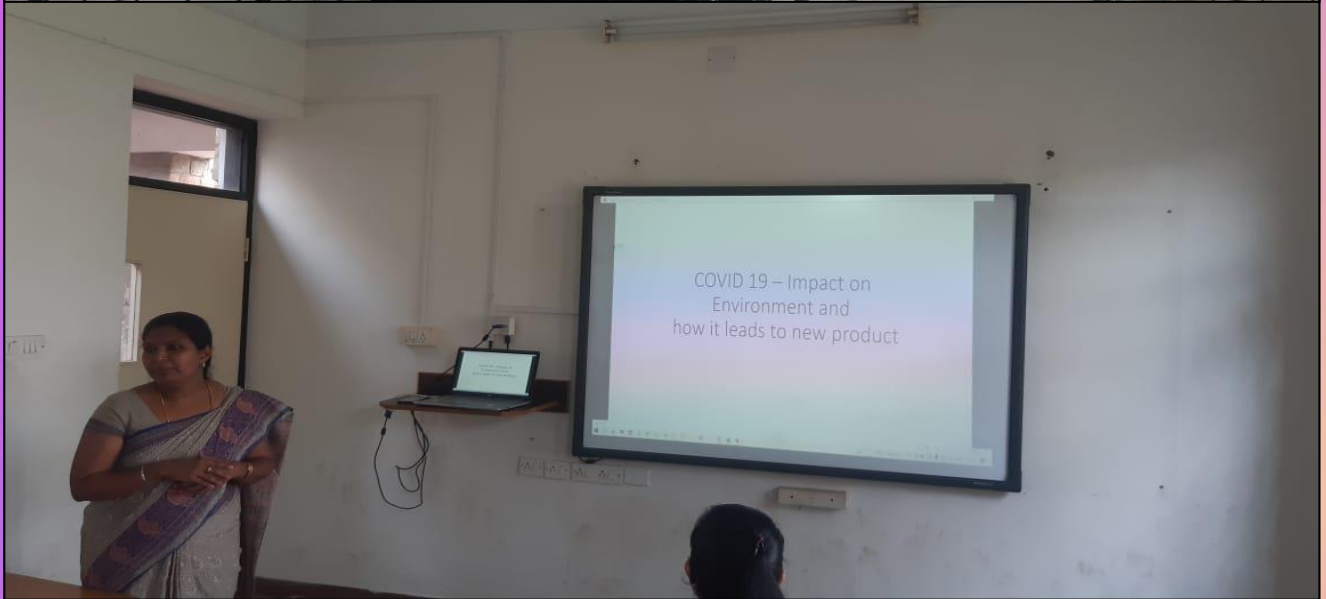


The Dept. of CSE in association with Machine Learning Club organised an interactive session on “**Machine Learning Projects - An Introduction**” facilitated by Mr R Kiruthik, Student of Final B.E. CSE B section on 30 October 2021.

**SoM | ALUMNI VISIT**

Mr Ashokraja, Alumnus (Batch 2017-2019), HR, ABI Infra, interacted with the Students of Second MBA regarding how to use the opportunity on 29 October 2021.

## SoM | ABHIJNYAN VICARANA KNOWLEDGE SHARING SESSION



Ms Thennarasi, Asst. Professor, School of Management, shared a knowledge on **“Covid 19 - Impact on Environment and How it leads to New Product”** through Abhijnyan Vicarana, a Knowledge Sharing Series to the Members of Faculty on 22 October 2021.



IT | EVENT ORGANISED | WEBINAR ON BENEFITS OF GATE & CAREER OPPORTUNITIES WITH GATE




In association with Dept. of IT/CSE  
Sri Krishna College of Technology

## Benefits of GATE & Career opportunities With GATE

**Saturday, 23<sup>rd</sup> Oct**  
10am onwards

**Free Session**  
By Akash Pushkar Sir  
M.Tech from IIT - Kanpur,  
10+ years of exp.

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[www.thegateacademy.com](http://www.thegateacademy.com)

### How much Marks should I score

<del>Below 40 Marks</del> <del>Private College</del>	40-50 Marks Private Jobs	50-60 Marks NIT & IIMs
60-70 Marks NITIE & IITs & Abroad Education	65-70 Marks IISc	70+ Marks PSU Jobs

www.thegateacademy.com

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### GATE - Computer Based Test

65 Questions	MCQ*	Mathematics
100 Marks	Fill in the Blank	Engg. Subject
3 hrs	MSQ**	General Aptitude

Question Type

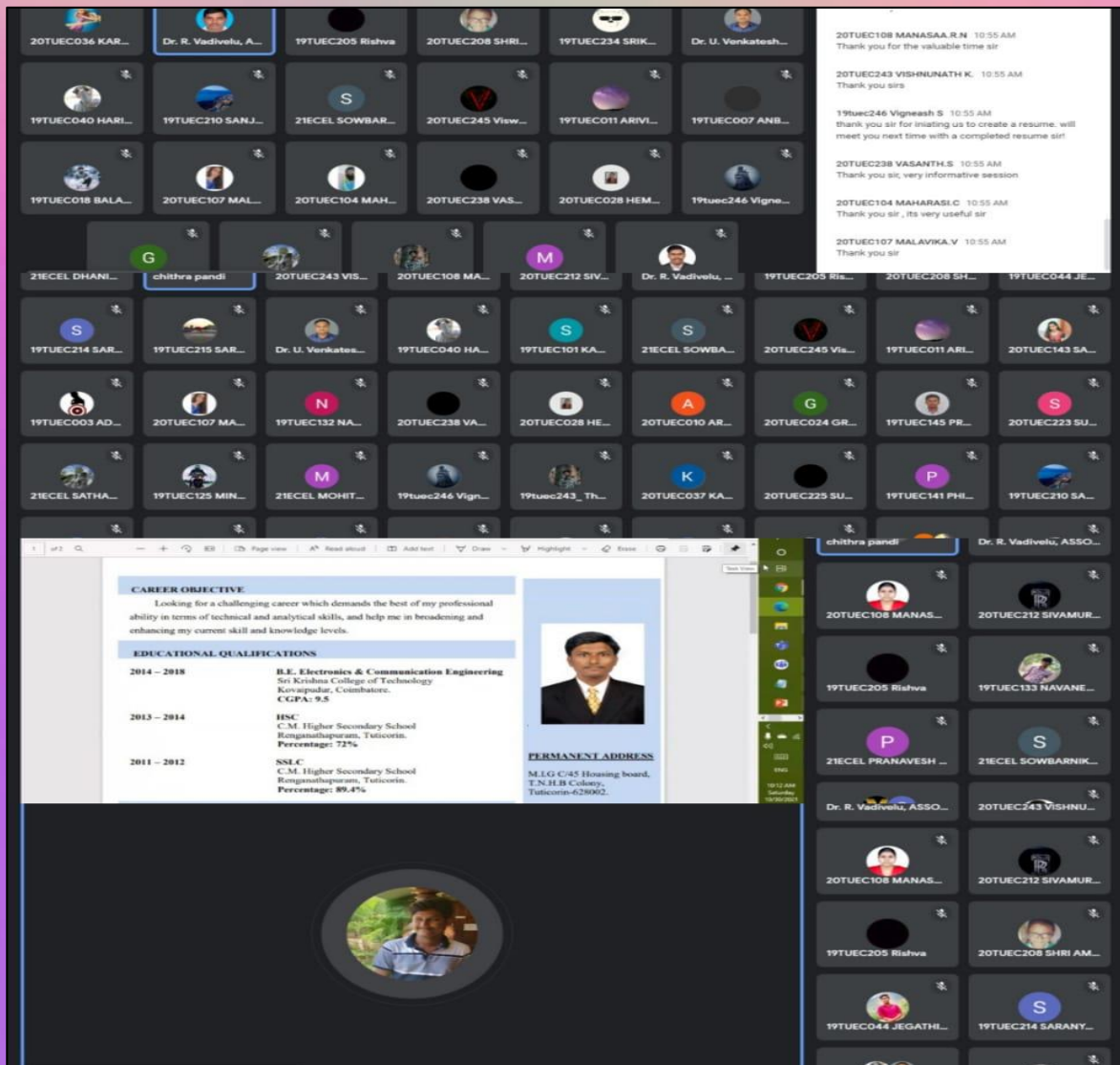
Syllabus

\*\* New addition in GATE-21

www.thegateacademy.com

Students of Second and Third B.Tech. IT attended a webinar on “Benefits of Gate & Career Opportunities with Gate” facilitated by Akash Pushkar, M.Tech. - IIT Kanpur on 23 October 2021.

## ECE | EVENT ORGANISED | WEBINAR ON CREATE A WINNING RESUME



The Dept. of ECE organised a webinar on “**Create a Winning Resume**” facilitated by Mr Chithrapandi Jeyaramachandran, Application Automation Engineering Analyst, Accenture, Chennai on 30 October 2021. Dr R Vadivelu, Assoc. Professor, Mr G Santhakumar and Ms S Jaipriya, Asst. Professors, Dept. of ECE, coordinated the event.

## EEE| EVENT ORGANISED | STAGES OF DESIGN THINKING



**SRI KRISHNA COLLEGE OF TECHNOLOGY**

AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE  
KOVAIPUDHUR, COIMBATORE - 641042.



DEPARTMENT OF  
**ELECTRICAL AND ELECTRONICS ENGINEERING**  
Accredited by NBA



Cordially invites you to join interactive  
WEBINAR session on

**STAGES OF DESIGN THINKING**



**30.10.2021**



**10am-11am**



<https://meet.google.com/vun-qdnv-xfo>

### Convener

*Dr.K.Lakshmi*  
*Professor & Head Dept of EEE*

### Coordinator(s)

*Ms A Elakya, AP/EEE*  
*Ms.T.Dharanika, AP/EEE*


**SABARI KUMAR B**

POWERBI DEVELOPER  
ACCENTURE SOLUTIONS BANGALORE




Ms Elakya and Ms T Dharanika, Asst. Professors, Dept. of EEE, organised a webinar on “**Stages of Design Thinking**” facilitated by Sabari Kumar B, Power Bi Developer Accenture Solutions, Bangalore on 30 October 2021.

## ECE | EVENTS ORGANISED | INVITED TALK ON ENGINEERS - FUTURE RULERS



**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
[An Autonomous Institution (Affiliated to Anna University and Approved by AICTE) (Accredited by NAAC - UGC)]  
KOVAIPUDUR, COIMBATORE - 641042




**STUDENTS INDUCTION PROGRAMME - 2021**


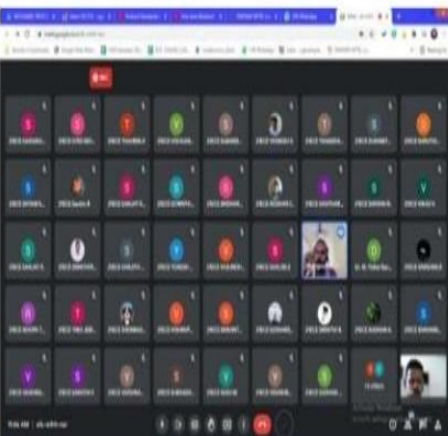
Department of Electronics and Communication Engineering  
[Accredited by NBA under Tier-I]

**Resource Person**  
**Mr.Vignesh Kalirajan,**  
Specialist,  
Robert Bosch, Coimbatore  
Alumnus - ECE, SKCT

Topic - Career guidance: "Engineers - future rulers"

Nov 11, 2021



**Key Points discussed:**

Career guidance : What the engineer of the future looks like?

- outline of the importance of creating personalized learning pathways for students
- Keeping up with the fast pace of innovation requires skills such as critical thinking, creativity, communication, and complex problem solving
- need to merge technical skills with soft skills to become the well-rounded engineer of tomorrow
- new platform for tomorrow's workforce and

The Dept. of ECE organised an invited talk on **"Engineers - Future Rulers"** for the Students of First B.E. ECE as a part of Students Induction Programme 2021 facilitated by Mr Vignesh Kalirajan, Specialist, Robert Bosch, Coimbatore and Alumnus, Dept. of ECE, SKCT on 12 November 2021. Ms M Thillai Rani, Ms Yamini Shanmugam, Ms Banu Selvasaraswathy and Mr S Ganesh Prabhu, Asst. Professors, Dept. of ECE, coordinated the event.

## ECE | EVENTS ORGANISED | INVITED TALK ON EXPERIENCE: SMOOTH TRANSITION FROM SCHOOL TO COLLEGE

**SRI KRISHNA COLLEGE OF TECHNOLOGY**  
(An Autonomous Institution Affiliated to Anna University and  
Approved by AICTE | Accredited by NAAC - 5B2C)  
KOVAIPOUR, COIMBATORE - 641042

**STUDENTS INDUCTION PROGRAMME - 2021**

Department of Electronics and Communication Engineering  
[Accredited by NBA under Tier-I]

**Resource Person**  
**Mr.Lijo George,**  
Senior Security Analyst,  
NBN Co.,  
Australia

Topic - "Experience: Smooth transition from School to College"

Nov 12, 2021 11 AM Google Meet

**Key Points discussed:**  
Tips for smooth transition from school to college:

- Ask for Help
- Don't be afraid to fail
- Explore new subjects so you can learn
- Do what you like, not just to boost your resume
- Participate in extra-curricular activities
- Listen to Webinars & Lectures
- Learn to take time for yourself

Students actively interacted with the Resource person

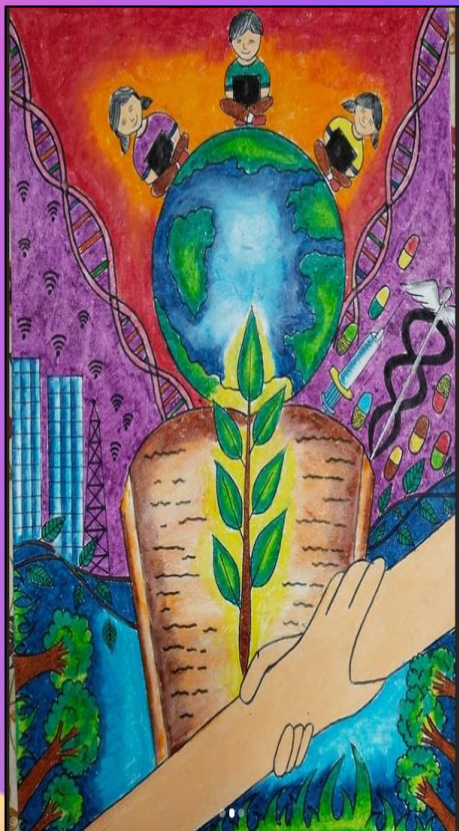
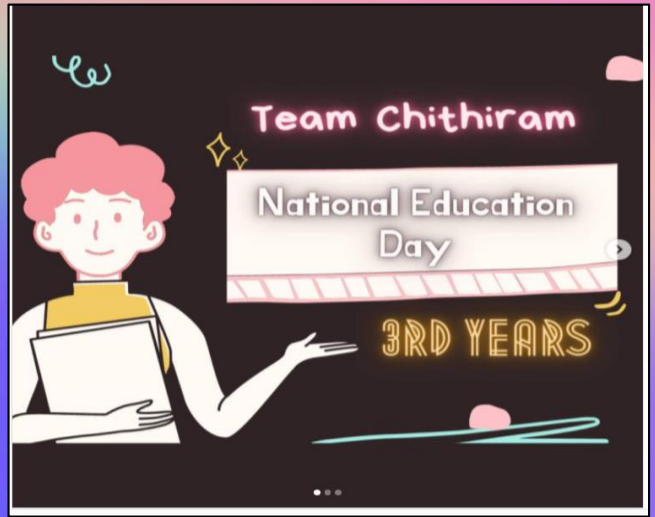
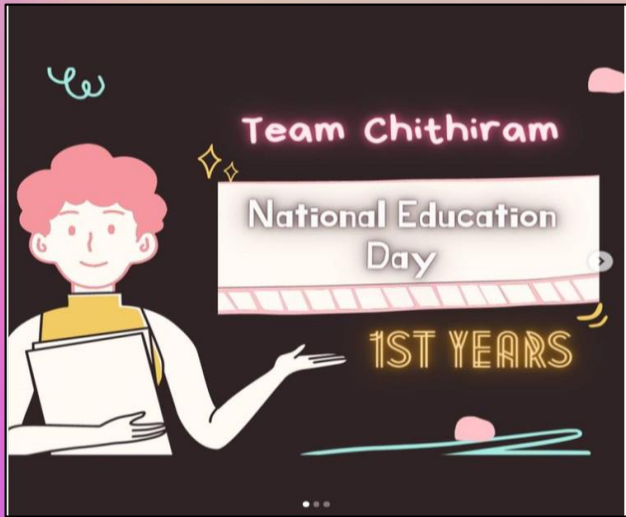
The Dept. of ECE organised an invited talk on **“Experience: Smooth Transition from School to College”** for the Students of First B.E. ECE as a part of Students Induction Programme 2021 facilitated by Mr Lijo George, Senior Security Analyst, NBN Co., Australia on 12 November 2021. Ms M Thillai Rani and Ms Yamini Shanmugam, Asst. Professors, Dept. of ECE, coordinated the event.

## SoM | ACTIVITY BASED LEARNING



The Members of Faculty conducted an “**Activity Based Learning**” on How to have Good Communication and Problem Solving Sense for the Students of Second MBA on 10 November 2021.

ICE | EVENTS ON NATIONAL EDUCATION DAY



The Students of First, Second and Third B.E. ICE conducted an Art event as a part of "National Education Day" on 11 November 2021.

# CLUB ACTIVITIES



@skctdigest



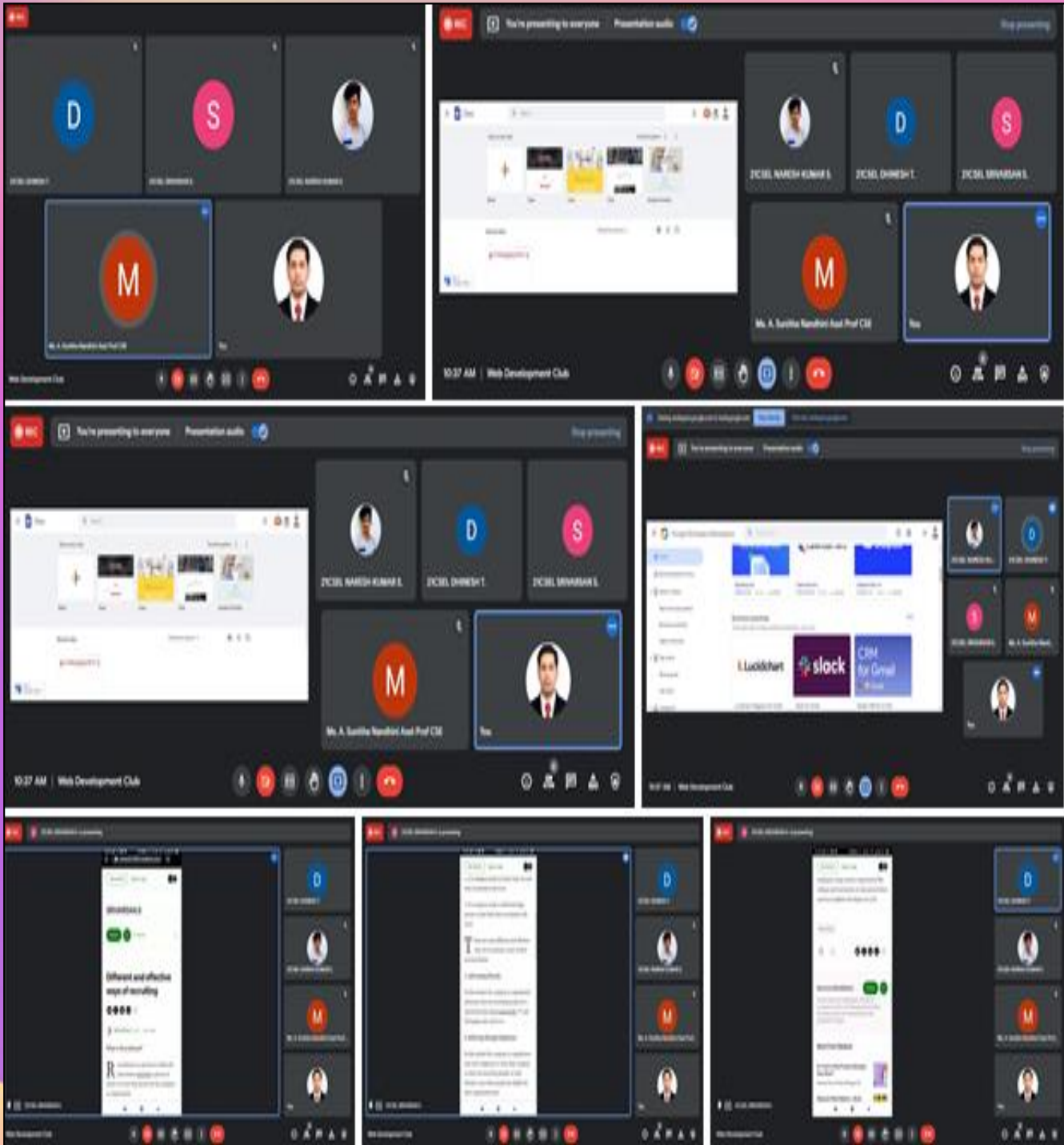
@skctofficial



digestfeedback@skct.edu.in

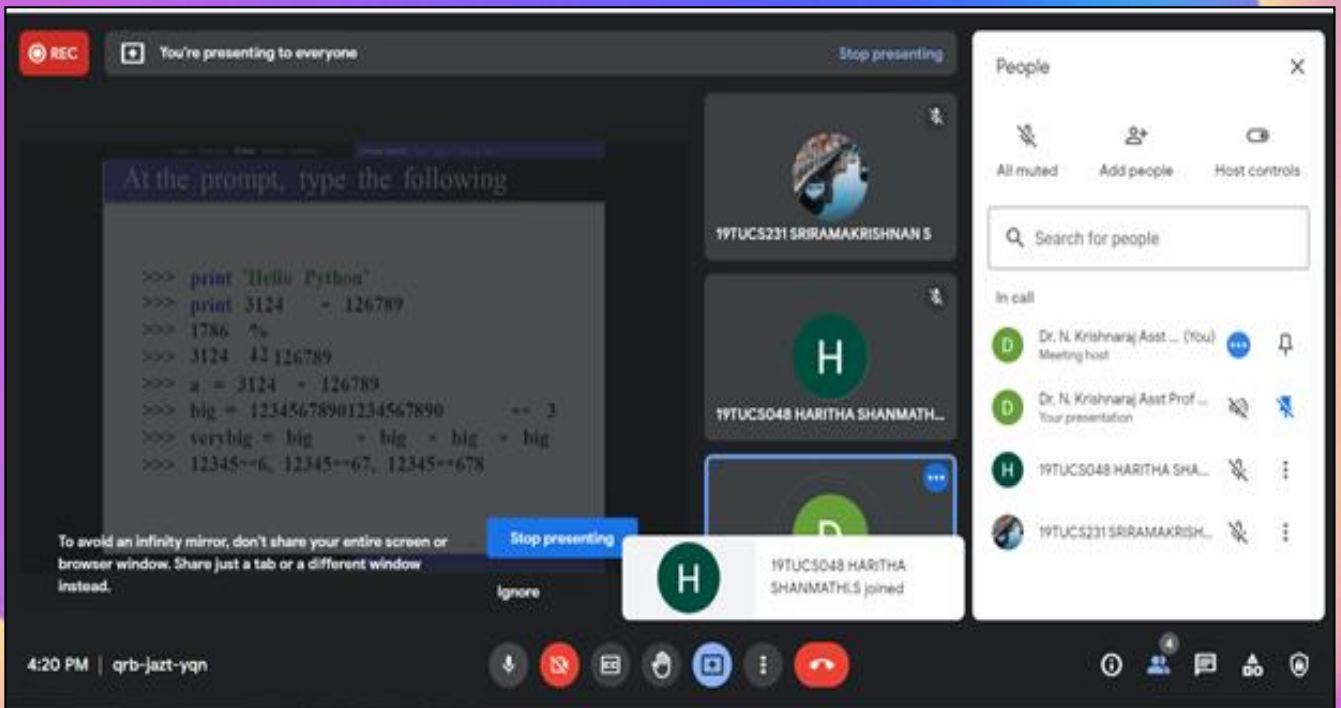
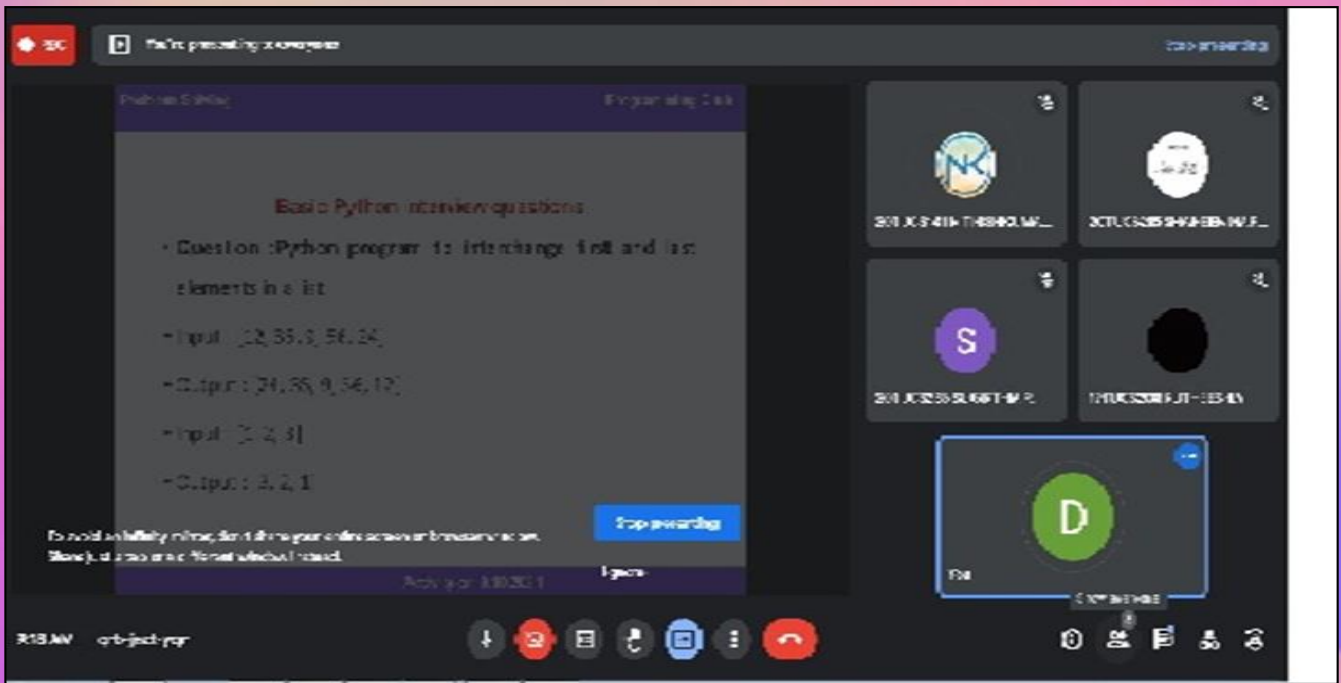


**CSE | CLUB ACTIVITY | WEB DEVELOPMENT CLUB**



The Dept. of CSE conducted activities through **“Web Development Club”** on 06 November 2021.

# CSE | CLUB ACTIVITY | PROGRAMMING CLUB



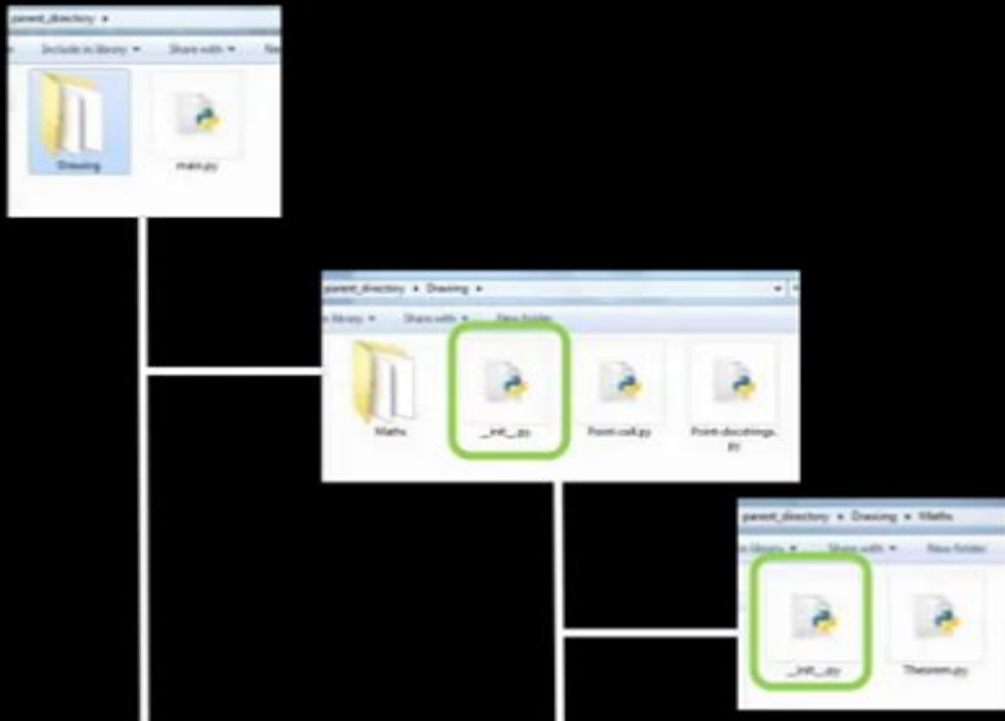
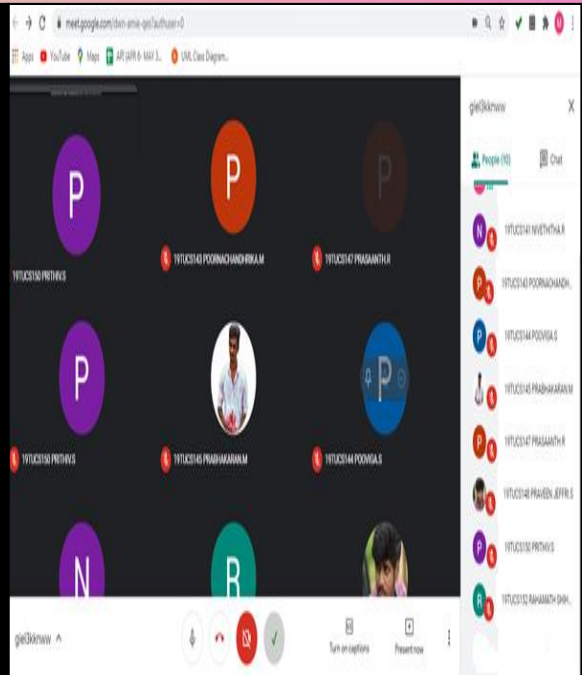
The Dept. of CSE conducted activities through “Programming Club” on 06 November 2021.

# CSE | CLUB ACTIVITY | PyEs CLUB

## Modules and Packages

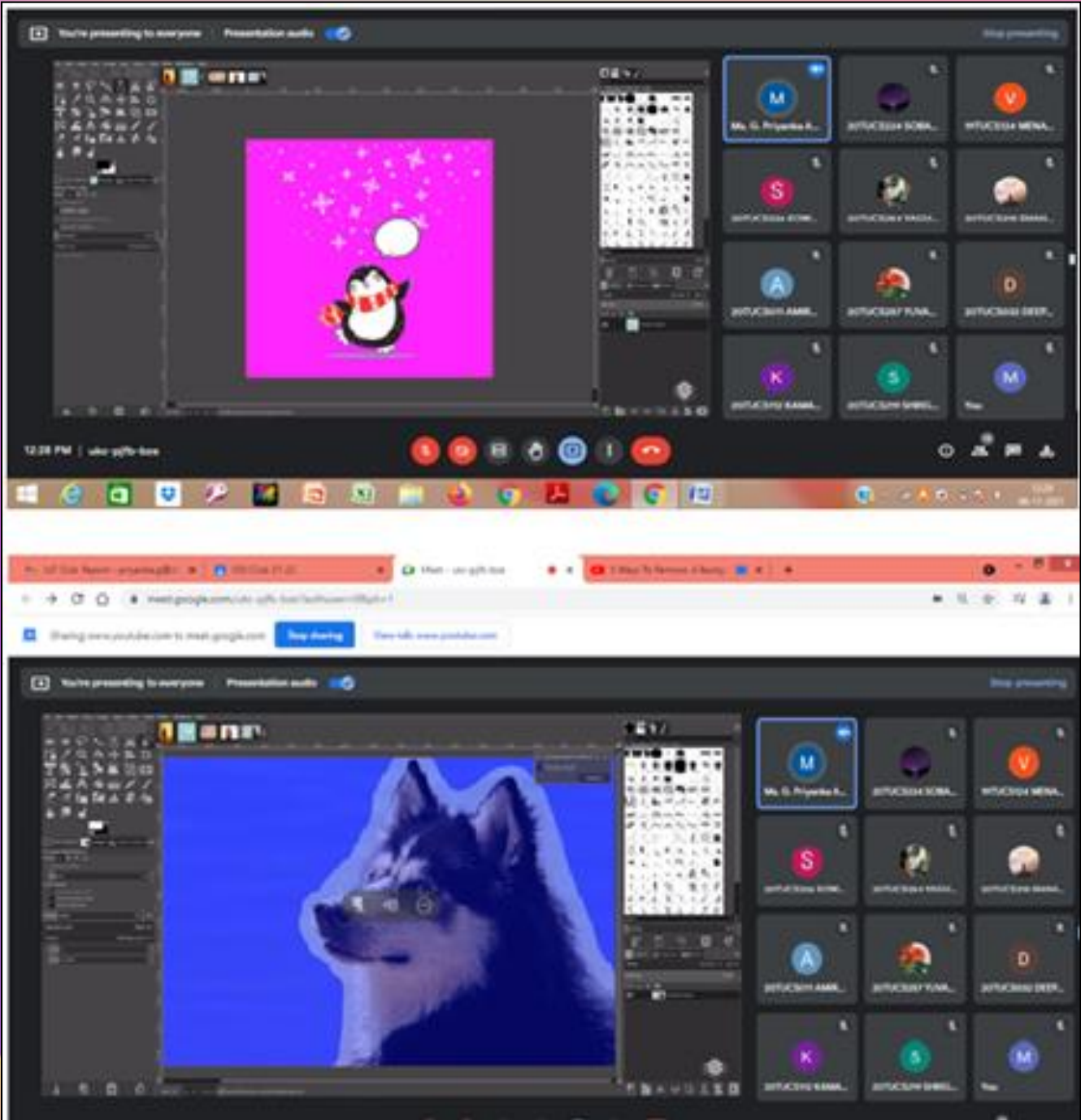
- To achieve this we place a file called `__init__.py` in each sub-folder we wish to be included in the project.

```
parent_directory/  
main.py  
Drawing/  
  __init__.py  
  point-call.py  
  point-docstrings.py  
Maths/  
  __init__.py  
  Theorem.py
```



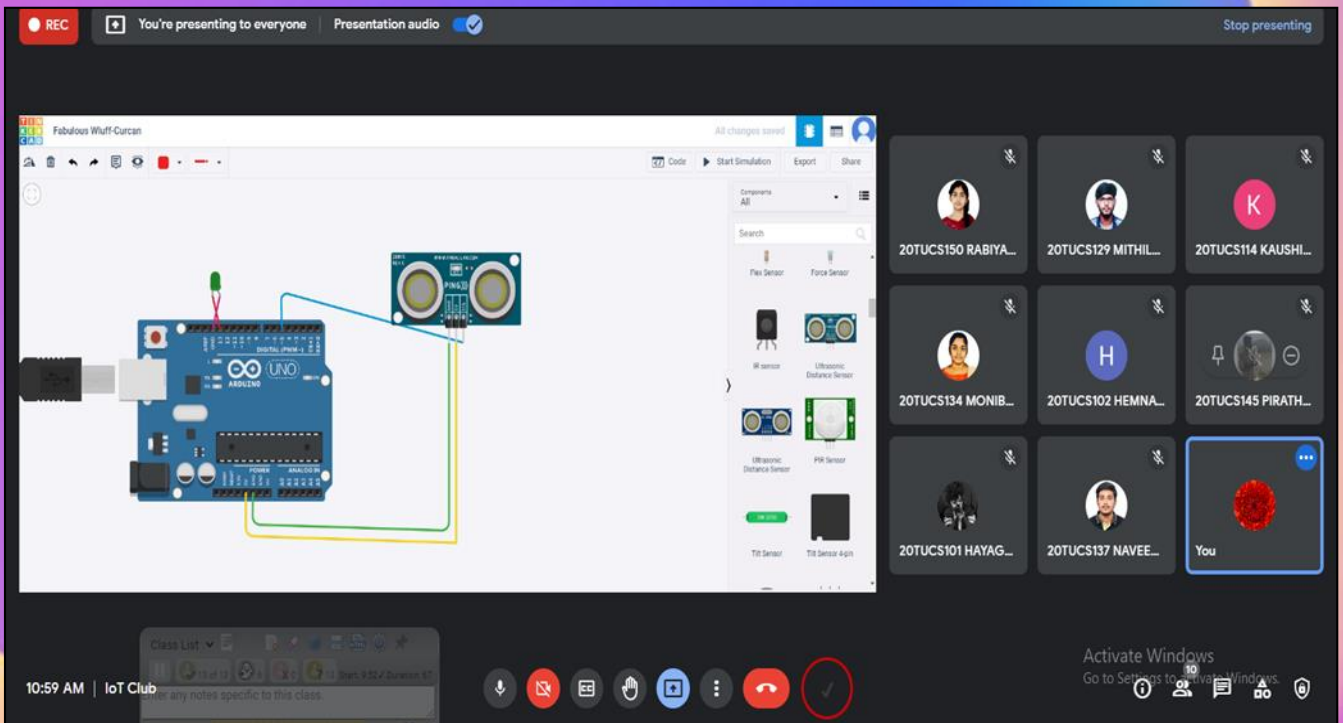
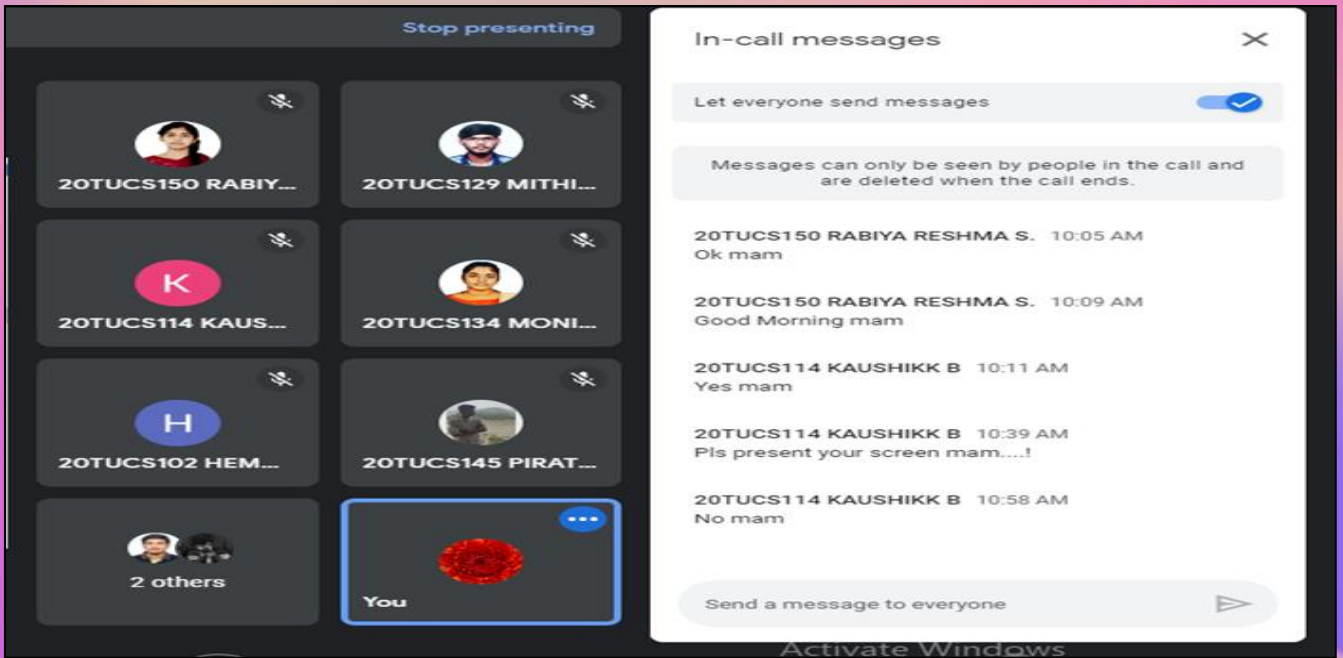
The Dept. of CSE conducted activities through “PyEs Club” activity on 06 November 2021.

**CSE | CLUB ACTIVITY | OPEN SOURCE INNOVATION CLUB**



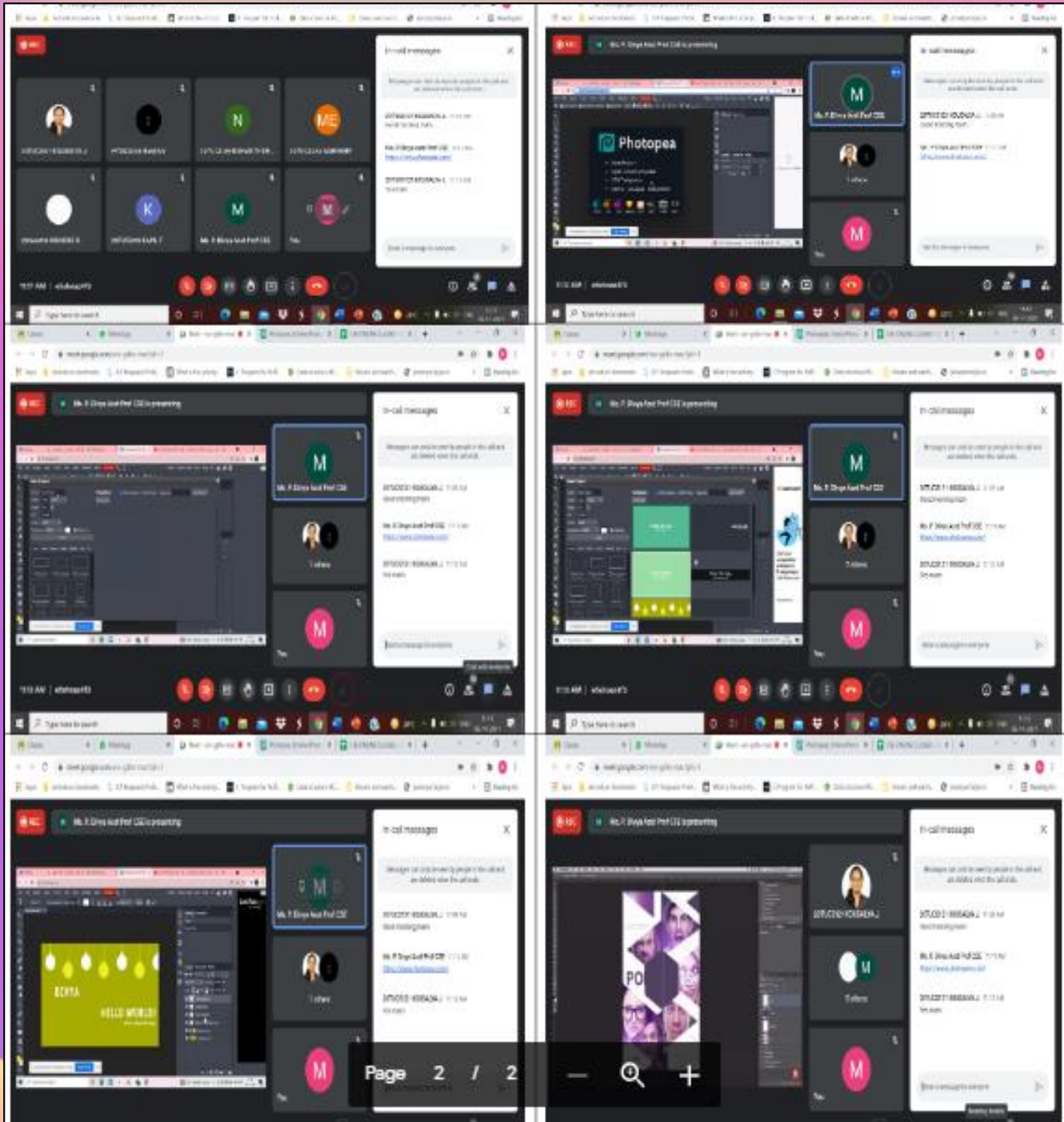
The Dept. of CSE conducted activities through “Open Source Innovation Club” on 06 November 2021.

# CSE | CLUB ACTIVITY | INTERNET OF THINGS CLUB



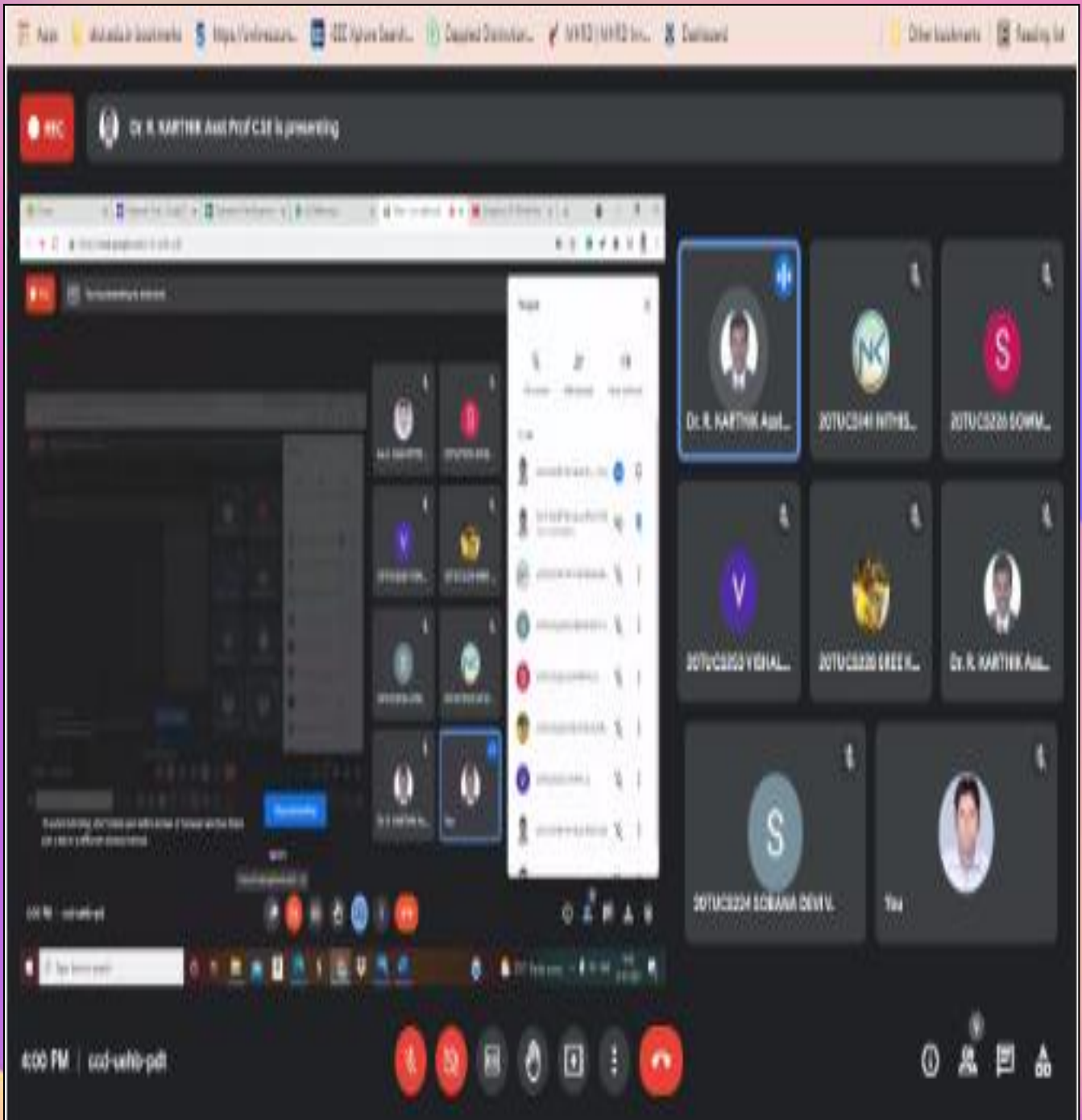
The Dept. of CSE conducted activities through “Internet of Things Club” on 06 November 2021.

CSE | CLUB ACTIVITY | MULTIMEDIA CLUB



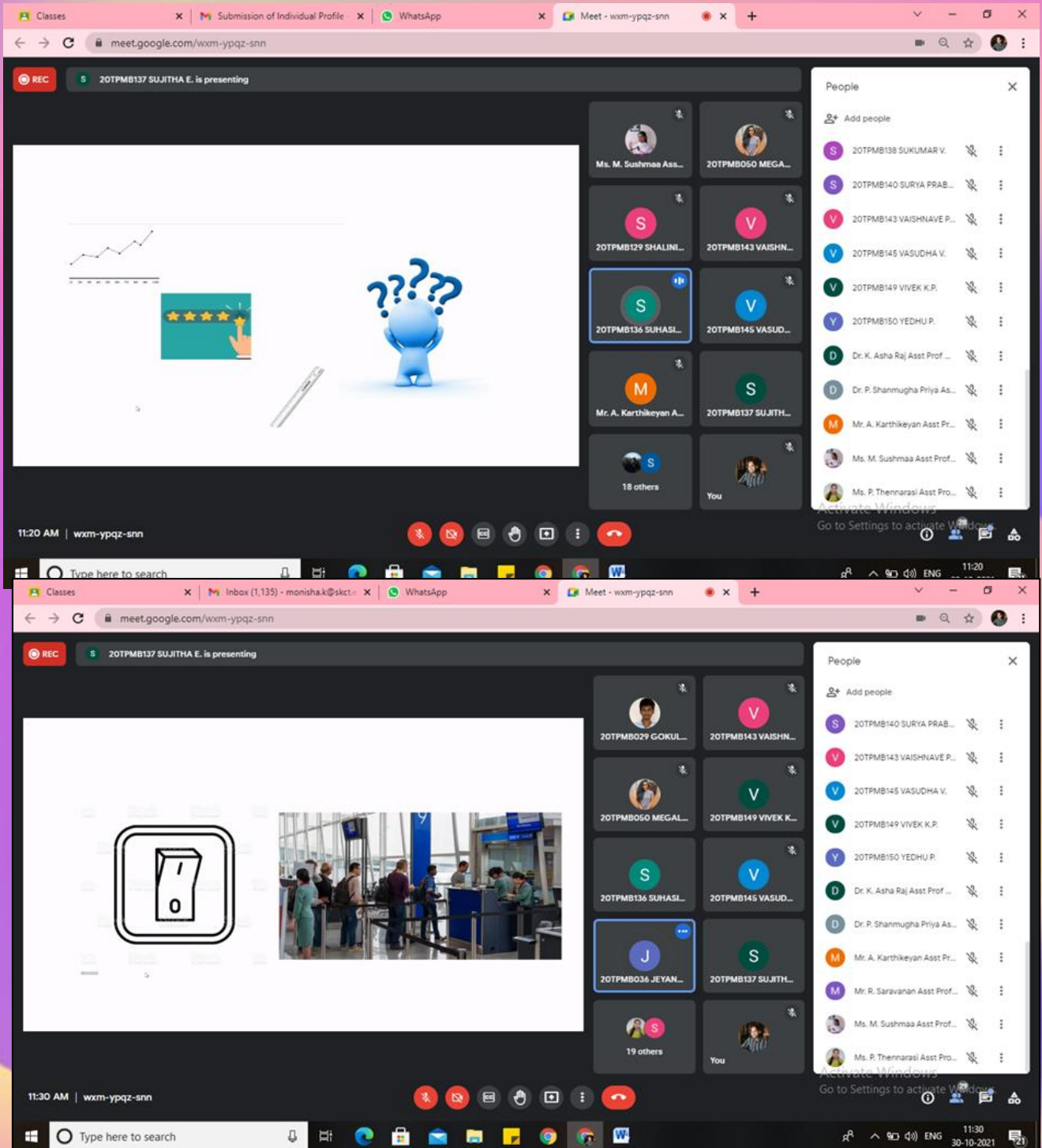
The Dept. of CSE conducted activities through “Multimedia Club” on 06 November 2021.

**CSE | CLUB ACTIVITY | FEATURETTE CLUB**



The Dept. of CSE conducted various activities through “**Featurette Club**” on 30 October 2021.

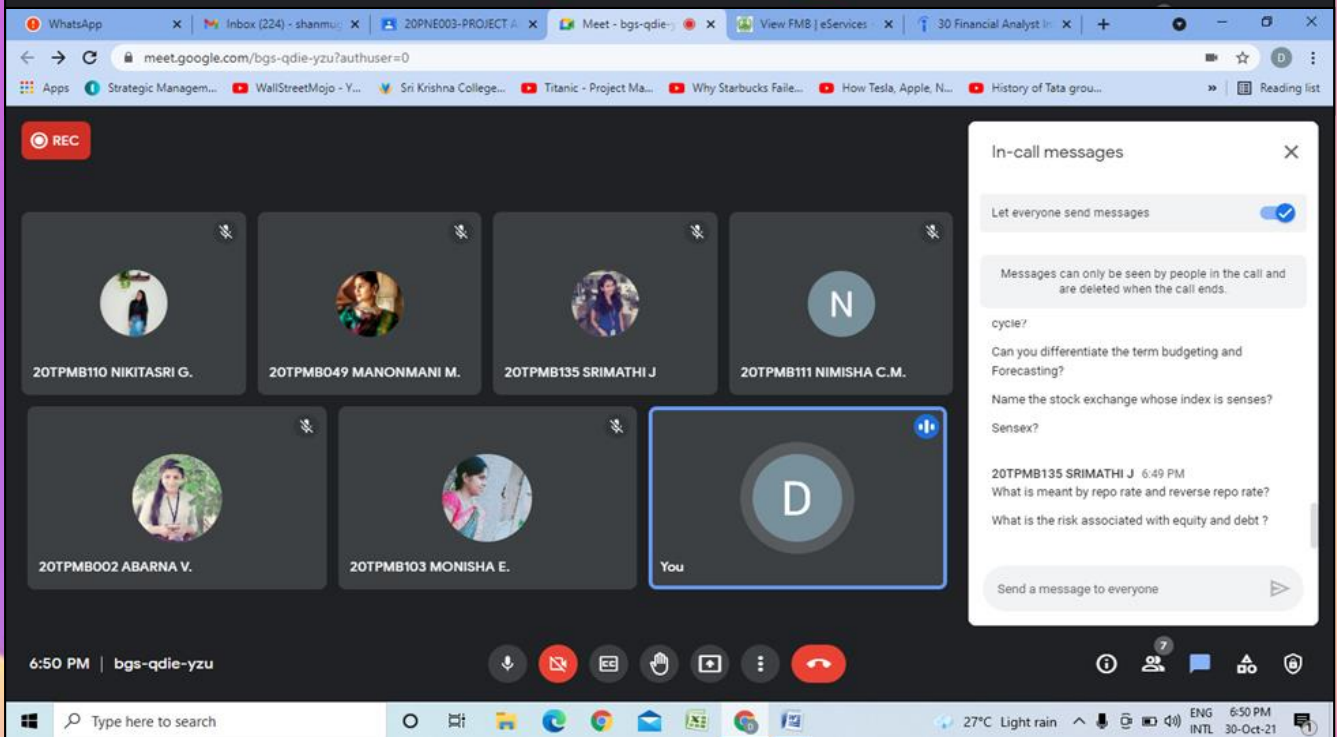
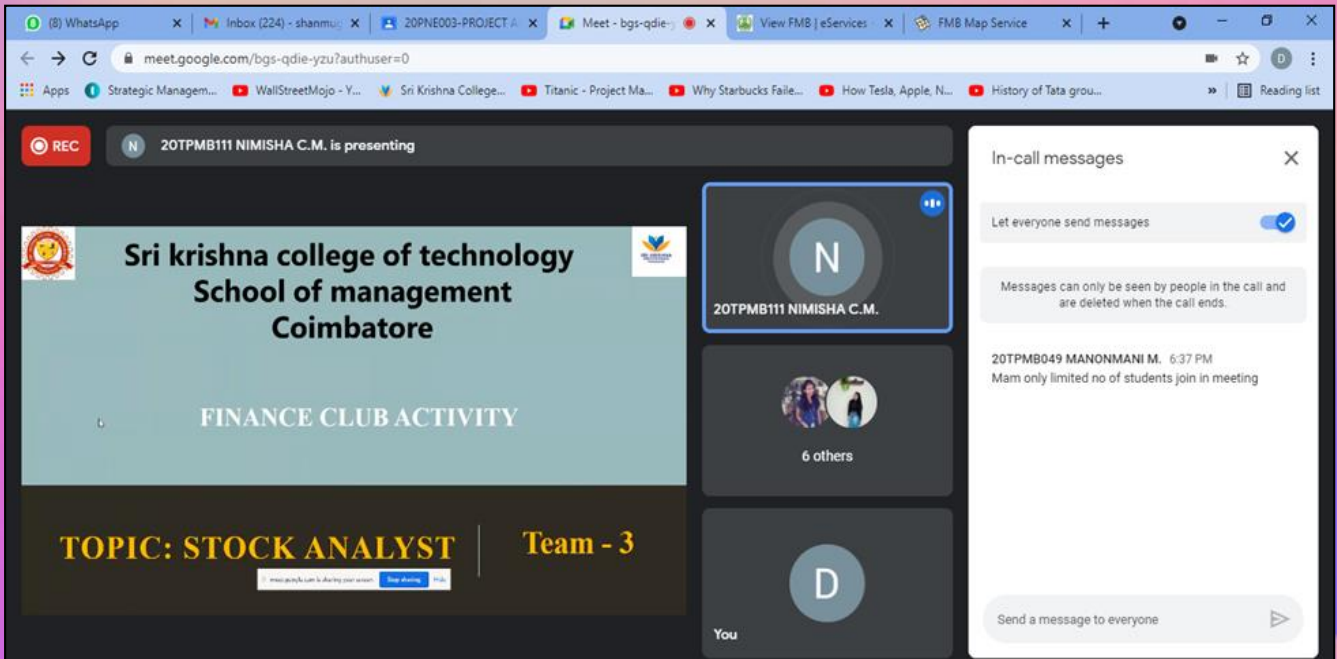
## SoM | CLUB ACTIVITY | HR CLUB



HR Students of School of Management conducted an activity named **“Connections”** on 30 October 2021.

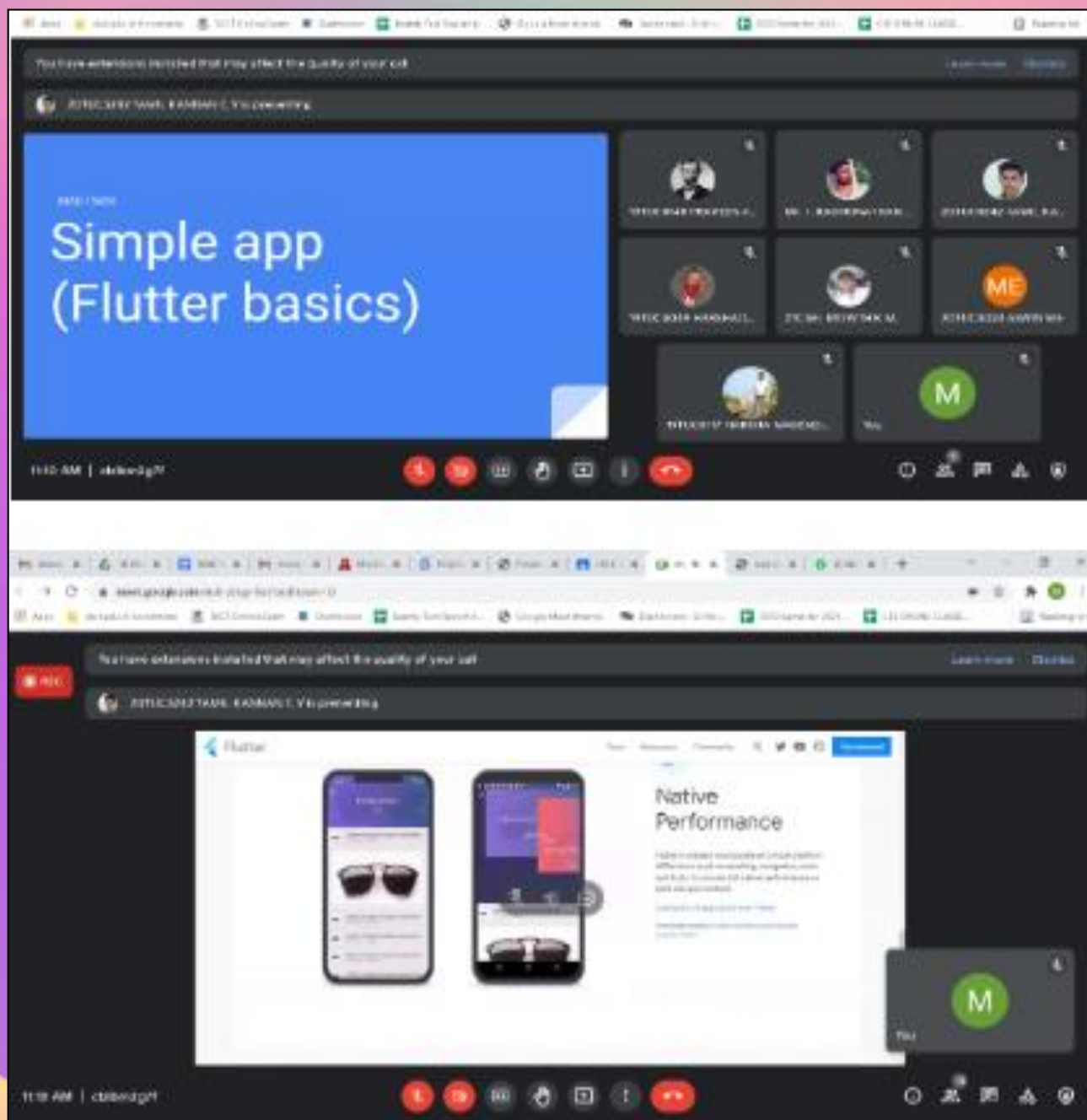


# SoM | CLUB ACTIVITY | FINANCE CLUB



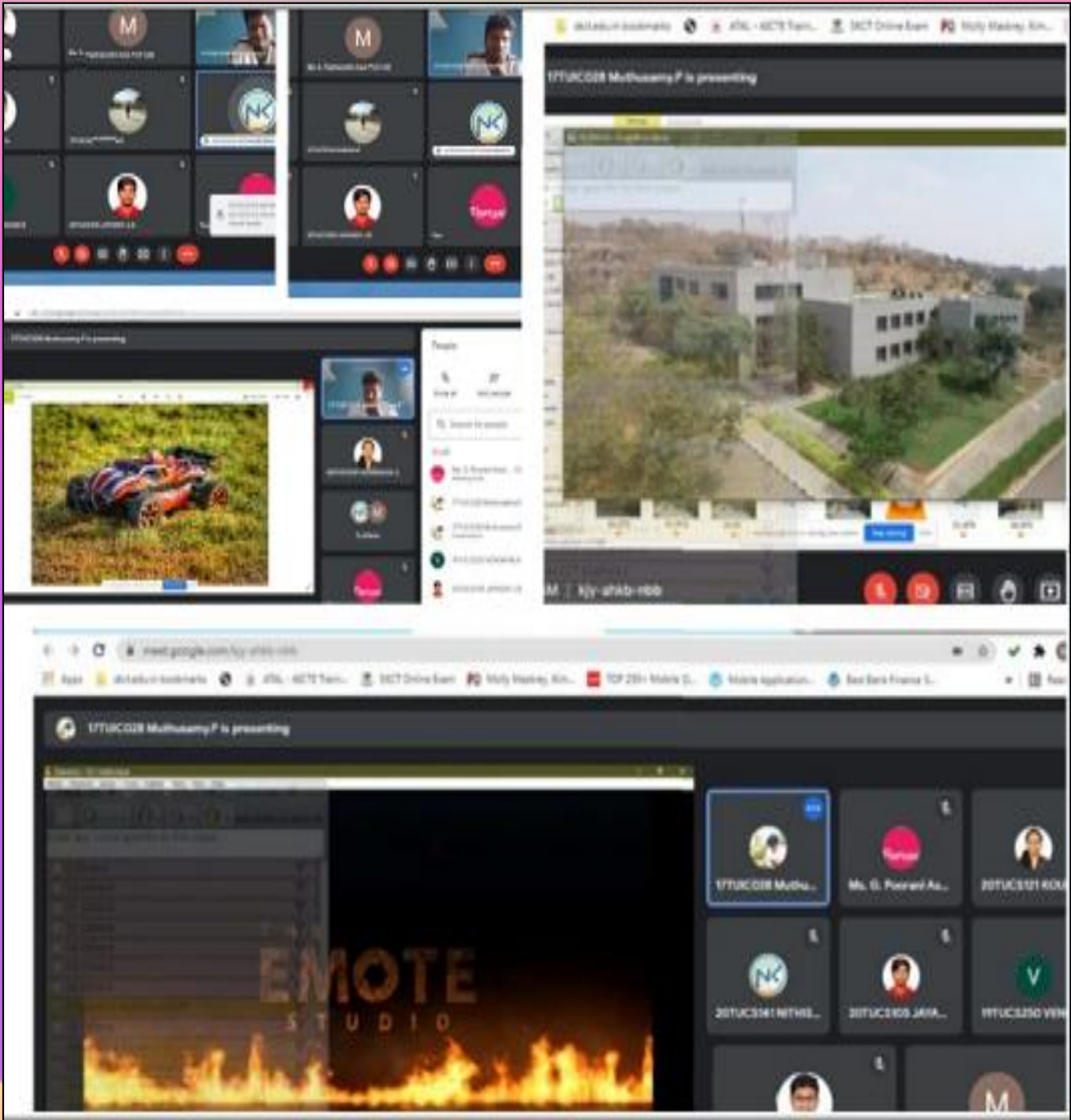
Finance Students of School of Management conducted an activity named **“Interview FAQs”** on 30 October 2021.

## CSE | CLUB ACTIVITY | MOBILE APPLICATION DEVELOPMENT CLUB



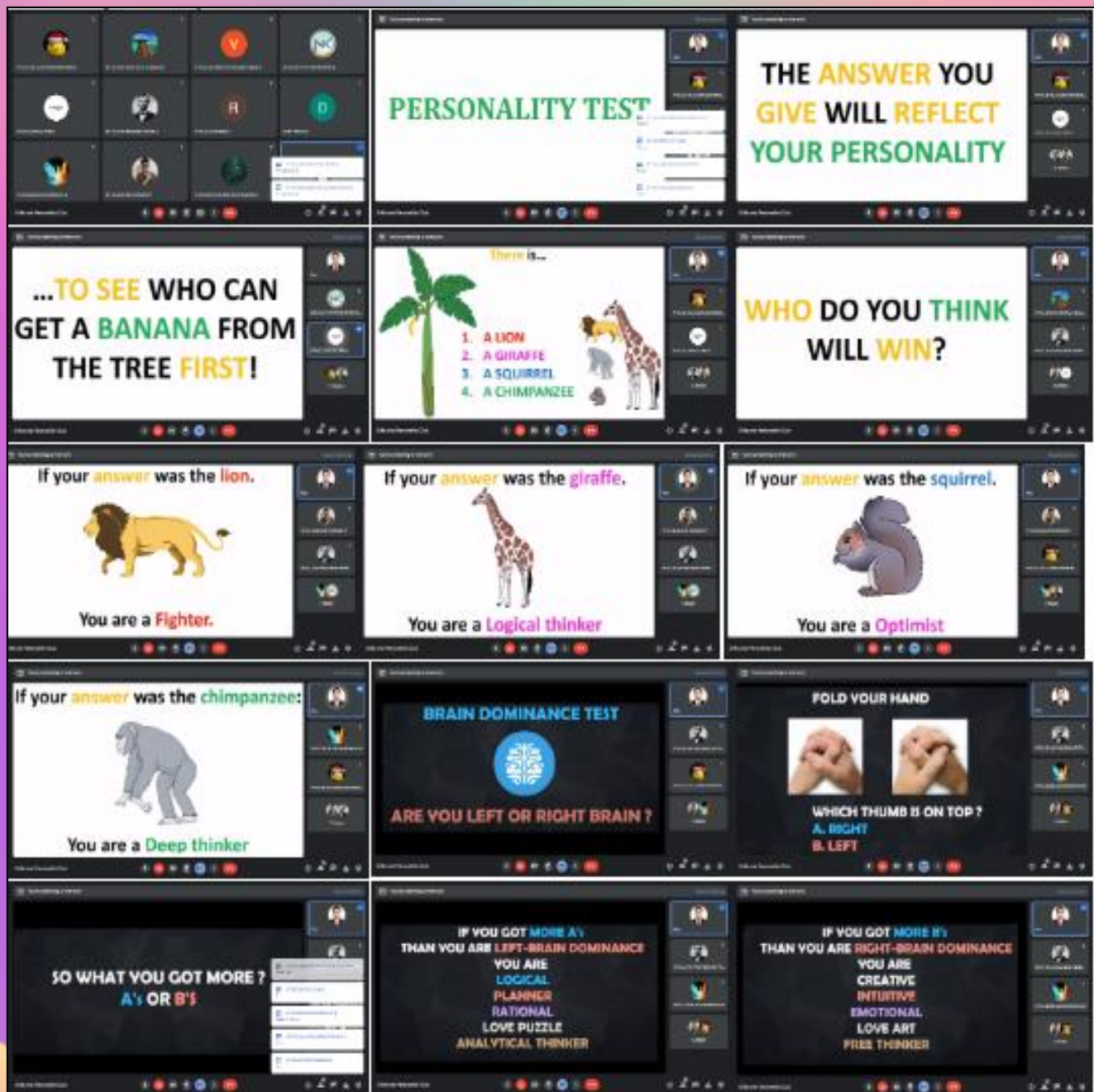
The Dept. of CSE conducted various activities through “**Mobile Application Development Club**” on 30 October 2021.

**CSE | CLUB ACTIVITY | MASS MEDIA ENTERTAINMENT CLUB**



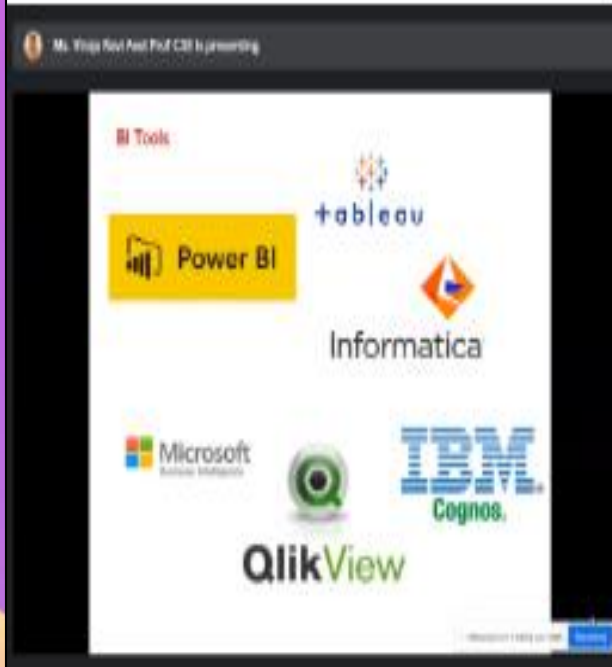
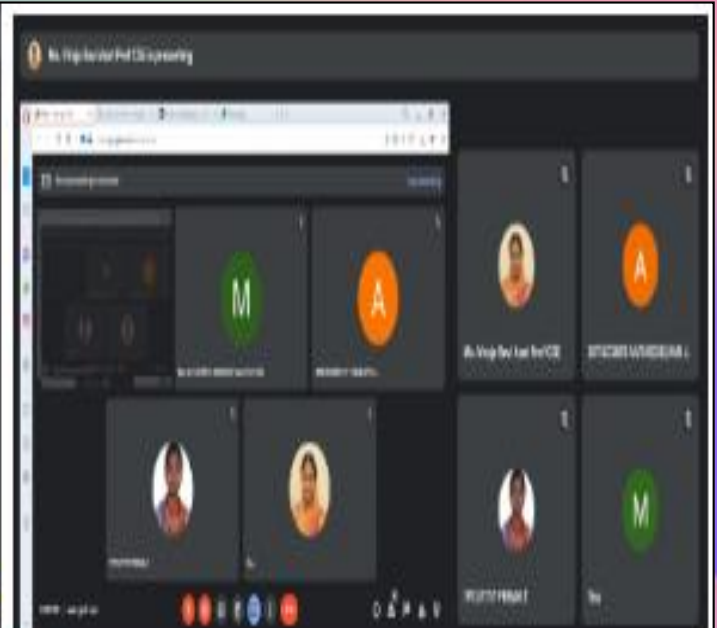
The Dept. of CSE conducted various activities through “**Mass Media Entertainment Club**” on 30 October 2021.

**CSE | CLUB ACTIVITY | SKILLS AND PERSONALITY DEVELOPMENT CLUB**



The Dept. of CSE conducted various activities through “Skills and Personality Development Club” on 30 October 2021.

# CSE | CLUB ACTIVITY | TECHNOLOGICAL INNOVATION CLUB



The Dept. of CSE conducted various activities through “**Technological Innovation Club**” on 30 October 2021.

**12** **FIRST YEAR  
ORIENTATION  
PROGRAMME**

**12** **STUDENTS'  
PARTICIPATIONS**

**7** **RESEARCH**

**4** **FDPs ATTENDED**

**10** **EVENTS  
ORGANISED**

**4** **SKCT| CENTER FOR  
EXCELLENCE**

**10** **FACULTY  
PARTICIPATIONS**

**4** **NEW VISTAS OF  
LEARNING**

**13** **MEETINGS &  
DISCUSSIONS**

**13** **CLUB ACTIVITIES**

**BIG  
JOURNEYS  
BEGIN  
WITH  
SMALL  
STEPS**

