

SKET

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SPECIAL

EDITION

EDITOR - IN - CHIEF

*Dr Srinivasan Alavandar,
Principal*

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Ms B Pavithra, S&H

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ALUMNA CORNER



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SINCE 1997 30th 2021
வேலைஸ் ஸ்பெஷல்
வயசை மற சிதழ் மூப்படு வயசை முயலகாக...

ALUMNA CORNER | இராணுவத்திற்கு தேர்வான தமிழ் பெண்கள்



Ms Praseetha P, Alumna, Dept. of ECE (Batch 2016-2020), has been selected as a Navy officer. An article regarding her success and achievements were mentioned in Ladies Special Magazine on the title “ராணுவத்திற்கு தேர்வான தமிழ் பெண்கள்.” The magazine displayed her picture in the front page.

SINCE 1987 2021 30th
வேலைஸ் ஸ்பெஷல்
வங்கல் மற சிவ் டுப்டி வங்கல் ஸ்பெஷல்

ALUMNA CORNER | இராணுவத்திற்கு தேர்வான தமிழ் பெண்கள்

பல துறைகளில் பெண்கள் தம் பதித்து இருந்தாலும் நாட்டைக் காக்கும் உன்னதப் பணியில் ராணுவத் துறையில் நம் தமிழ்நாட்டை சேர்ந்த பெண்கள் தேர்வாகி இருப்பது பெருமைக்குரிய விஷயம். ஆனால் இப்படிப்பட்ட பெண்கள் வெளியில் தெரியாமல் இருப்பது மிகவும் வருத்தத்துக்குரியதும் கூட. ஒவ்வொரு ஆண்டும் ஐஏஎஸ் ஐபிஎஸ் அதிகாரி என்று பல பிரிவுகள் நடத்தப்படும் தேர்வுகளில் பல்லாயிரக்கணக்கான ஆண்கள் பெண்கள் கலந்து கொண்டு வெகு சிலர் மட்டுமே தேர்ச்சி பெற்று பணிபுரிகிறார்கள். அதுவும் ஐஏஎஸ் ஐபிஎஸ் தேர்வில் முதலிடம் வகிப்பவர்கள் மட்டுமே வெளி உலகத்தில் தெரிகிறார்கள்.

மற்ற எல்லாத் துறைகளையும் விடக் மிகக் கடுமையான தேர்வுகளை சந்திப்பது ராணுவத்துறை மட்டுமே. மற்ற துறைகளில் 8 நிலைகளில் தேர்வு நடத்தப்படும், ஆனால்



பயிற்சி கொடுக்கப்பட்டு ராணுவத்தில் தேர்வாகியுள்ளது பெருமைக்குரிய விஷயம்.

செல்வி பிரதீஷா

செல்வி பிரதீஷாவின் தந்தை திரு. பிரதீப் குமார், முன்னாள் ஏர் போர்ஸ் நிறுவனத்தின் பணியாற்றியவர், அம்மா திருமதி. சத்யா சிறந்த ஆசிரியர் விருது பெற்ற ஹெட்மாஸ்டர். தனது பட்டப்படிப்பை ஸ்ரீ கிருஷ்ணா காலேஜ் ஆஃப் டெக்னாலஜியில், கோவையில் முடித்த இவர், NAVY ஆபீஸராக தேர்வாகி இருக்கிறார். ஆண் பெண் என்று எந்த வித்தியாசமும் இன்றி ஆண்களுக்கு எப்படி பயிற்சி கொடுக்கப்படுமோ அதே போன்றுதான் பெண்களுக்கும் பயிற்சி அளிக்கப்படுகிறது, எந்தத் தளர்வுகளின்றி. இப்படி கடுமையான போட்டிக்கு இடையே நம் தமிழ்நாட்டை சேர்ந்த இந்த இரு பெண்களும்

ப்ரீத்தி ராஜகோபால்

62



ராணுவத்திற்குத் தேர்வான

தமிழ்ப்
பெண்கள்

ராணுவ துறைக்கு 16 நிலைகள் இருக்கிறது. இந்த கடும் தேர்வில் வெற்றி பெற்று நம் தமிழ்நாட்டில் இருந்து ராணுவத்திற்கும் சென்றவர்கள்தான் செல்வி. திவ்யா மற்றும் செல்வி. பிரசிதா

WE ARE SO
Proud
OF YOU

SoM | ALUMNI ACHIVEMENT



SUPERSTARS

Announcing the CareerNet Superstars for the month of June 2021

RISING STAR



Gayathri
L1



Shaik Reshma
L2, L3

SHINING STAR: HIGHEST BILLING

Single Joining



Pratibha Bijalwan



Akhilesh Das



Gayathri

SHINING STAR: HIGHEST No. JOINING



Sathyamoorthy V



Anita Kumari



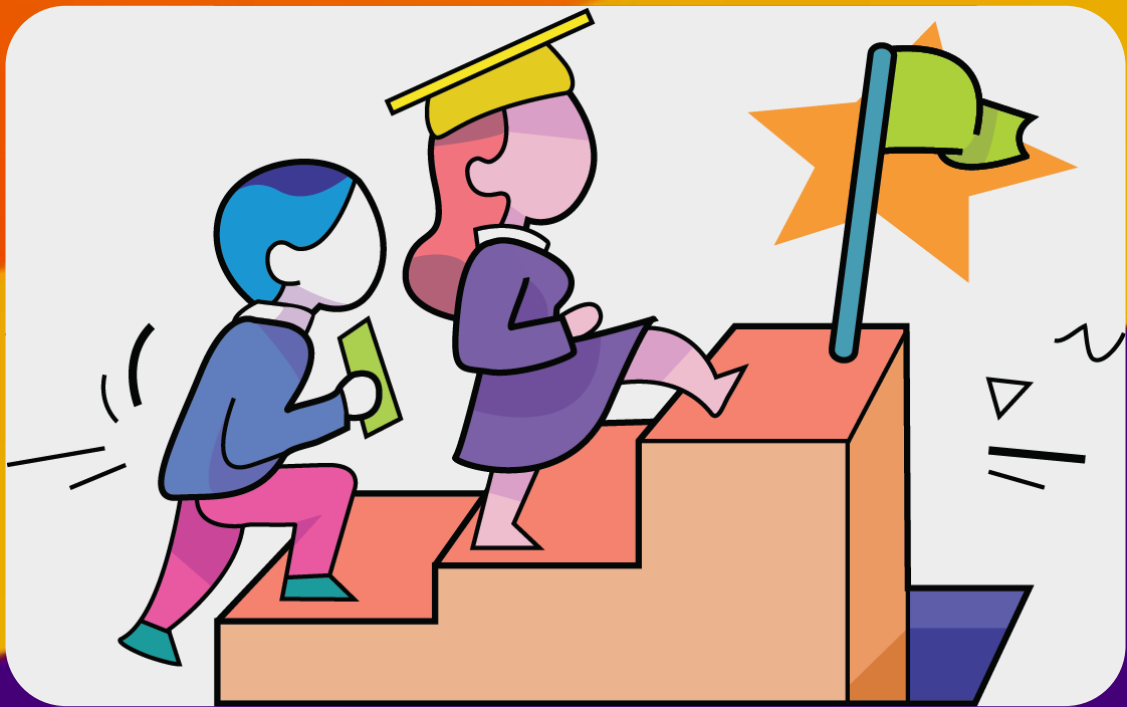
Sarmilli Swain

CONGRATULATIONS

For internal circulations

Alumni of School of Management achieved “**Superstar Performance**” based on their enactment during their work in CareerNet in June 2021 .

STUDENTS' PARTICIPATION



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CSE | INTERNSHIP OFFER



Ms Deepthi Shree and Ms S Dharanidharan, Students of Final B.E. CSE, Dept. of Computer Science and Engineering has been selected as “Interns” in Closer Look Digital Software Services Pvt. Ltd., Chennai.

EEE | STUDENT ACHIEVEMENT | PLACED IN ZOHO



*Congratulations
on your
Success.*



Ms Janani V, Student of Final EEE A section, placed in “Zoho.”

ECE | STUDENTS' ACHIEVEMENTS | STATE LEVEL
WINNER

பண்ணாரி அம்மன் தொழில்நுட்பக் கல்லூரி
சத்தியமங்கலம்



முத்தமிழ் மன்றம்

சங்கமம் - 2021

பாராட்டுச் சான்றிதழ்

செல்வன்/செல்வி கி ஹரிணீ அமலா அவர்கள் ஆடி 1 மற்றும் 2 (ஜூலை 17 மற்றும் 18)

ஆகிய தேதிகளில் நடைபெற்ற மாநில அளவிலான தமிழ் மற்றும் கலை சார்ந்த

போட்டிகளில் ஸ்ரீ கிருஷ்ணா தொழில்நுட்பக் கல்லூரி சார்பாக புலமைப்புரவலர்

போட்டியில் இரண்டாம் இடத்தைப் பெற்றுள்ளதைப் பாராட்டி இச்சான்றிதழ்

வழங்கப்படுகிறது.

மா. ரஞ்சிதம்

மன்ற ஒருங்கிணைப்பாளர்

(Signature)
முதல்வர்




செல்வி கி ஹரிணீ அமலா, மின்னணு மற்றும் தகவல் தொடர்பு பொறியியல் நான்காவது ஆண்டு அ பிரிவு, ஜூலை 17 மற்றும் 18 ஆகிய தேதிகளில் மாநில அளவிலான தமிழ் மற்றும் கலை சார்ந்த போட்டிகளில் ஸ்ரீ கிருஷ்ணா தொழில்நுட்பக் கல்லூரி சார்பாக புலமைப்புரவலர் போட்டியில் "இரண்டாம் இடத்தை" வென்றார்.

ECE | STUDENTS' ACHIEVEMENTS | IDEATHON |
THIRD PRIZE

IDEAZONE 21 Results - Reg

Inbox

 **SANTHOSH B** 12:34 PM
to KAVINKUMAR, SANTHO... ▾

★ Dear Participants,
We are in glee on announcing the Top 3 Ideas of IDEAZONE'21 organised on behalf of Biomedical Engineering Society of India, Bannari Amman Institute of Technology Chapter (BMESI - BIT Chapter).

Top three ideas' holders are:-

- 1. Rutvik Mehenge, Trinity College of Engineering and Research, Pune
- 2. Shivaani M, Easwari Engineering College
- 3. Team Tech_minions, Sri Krishna College of Technology

Congratulations ★

Beyond all, we cherish every participants for presenting their innovative ideas and making this event remarkable!!

Wishing All the Best for all your efforts towards ideating.

IDEATE!! IMPROVISE!! IMPLEMENT!!

Note: You will be receiving your certificates within 10 days.



Mr Sujith Shriram, Student of Second B.E. ECE and Ms Janani S, Student of Second B.E. ICE, secured **“Third Prize”** in IDEATHON event, organised by BIT, Sathyamangalam. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | IDEATHON | THIRD PRIZE



 **BANNARI AMMAN**
INSTITUTE OF TECHNOLOGY
An Autonomous Institution, Affiliated to Anna University,
Approved by AICTE, Accredited by NAAC with 'A+' Grade



 **CERTIFICATE OF APPRECIATION** 

This certificate is proudly presented to Mr./Ms.

SUJITH SELVARAJ

Of

SRI KRISHNA COLLEGE OF TECHNOLOGY

for securing **3rd Place** in **IDEAZONE'21**, a National Level Idea Presentation Contest organized virtually by BMESI Chapter of Bannari Amman Institute of Technology, Sathyamangalam on July 31, 2021.



Dr Palanisamy C





Mrs Gayathri Priyadarshini R



 **BANNARI AMMAN**
INSTITUTE OF TECHNOLOGY
An Autonomous Institution, Affiliated to Anna University,
Approved by AICTE, Accredited by NAAC with 'A+' Grade



 **CERTIFICATE OF APPRECIATION** 

This certificate is proudly presented to Mr./Ms.

JANANI RS

Of

SRI KRISHNA COLLEGE OF TECHNOLOGY

for securing **3rd Place** in **IDEAZONE'21**, a National Level Idea Presentation Contest organized virtually by BMESI Chapter of Bannari Amman Institute of Technology, Sathyamangalam on July 31, 2021.



Dr Palanisamy C
Principal, BIT Sathy





Mrs Gayathri Priyadarshini R
BMESI Student Branch Counsellor

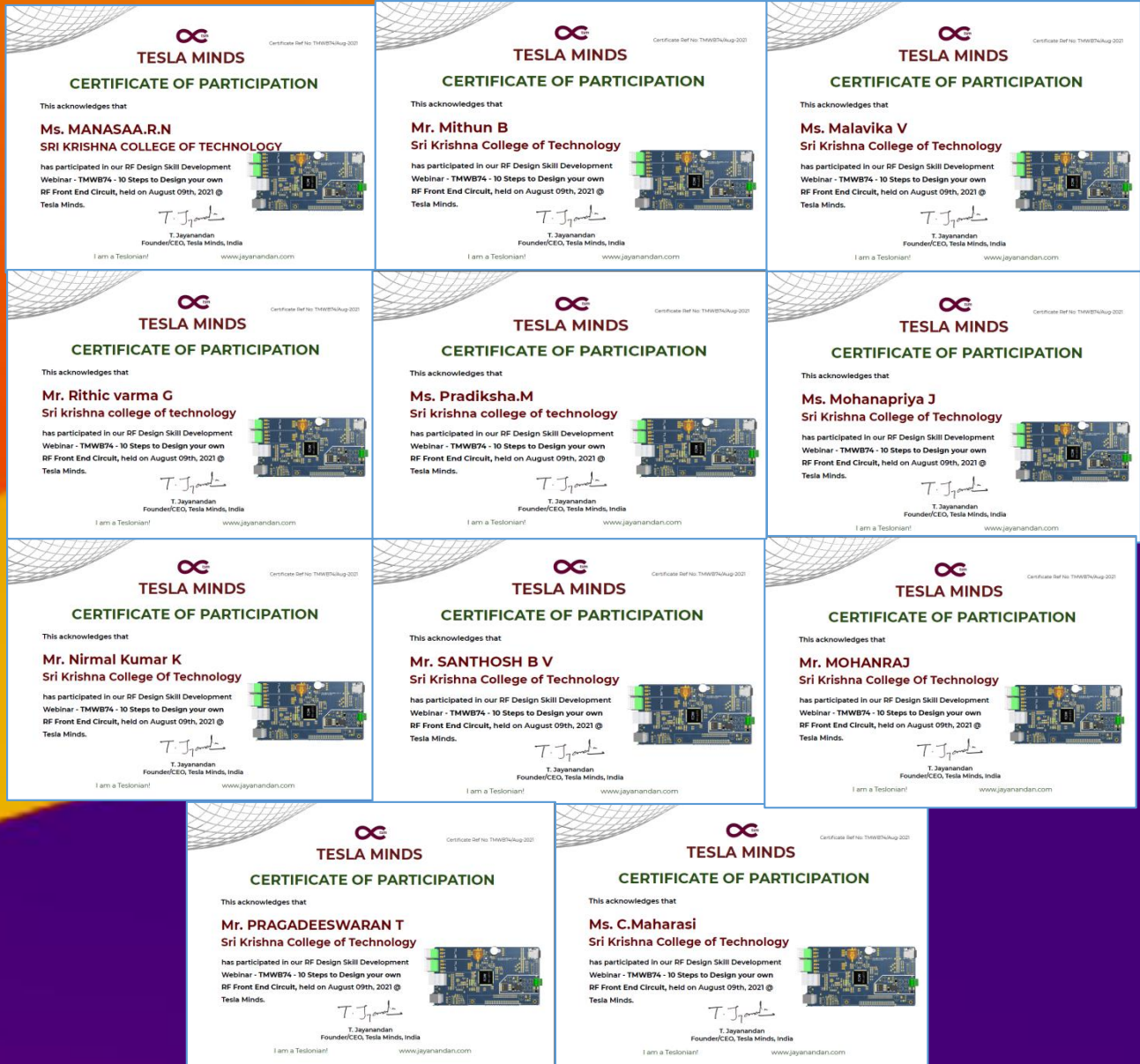
Certificate ID: BMESIBIT-IZ-2021-A04

ECE | STUDENTS' PARTICIPATIONS | WEBINAR ON HOW TO CHOOSE THE RIGHT SOFTWARE FOR YOUR ANTENNA DESIGN



Ms Hematharishini G, Mr Arun A T and Mr Harish R, Students of Second B.E. ECE A section, attended a RF Design Skill Development Webinar on "How to Choose the Right Software for your Antenna Design" organised by Tesla Minds on 10 August 2021.

ECE | STUDENTS' PARTICIPATION | WEBINAR ON 10 STEPS TO DESIGN YOUR OWN RF FRONT END CIRCUIT



Students of Second B.E. ECE B section attended a RF Design Skill Development Webinar on “10 Steps to Design your own RF Front End Circuit” organised by Tesla Minds on 09 August 2021.

EEE | STUDENT ACHIEVEMENT | THROWBALL CHAMPIONSHIP



Mr Suresh Kumar V, Student of Second B.E. EEE B section, secured the First Position in “**Throwball Championship**” organised at Sacred Heart Mat. Hr. Sec. School, Chengalpet during 06-08 August 2021.

SoM | BUDDY TALK



The poster features a purple and yellow color scheme. On the left, a man in a suit is shown in a circular frame. On the right, a man in a blue shirt is shown in a circular frame. The text includes the Sri Krishna Institutions logo, the school name, the event title 'BUDDY TALK', and the subtitle 'DISCUSSIONS AND TALKS WITH JUNIOR BUDDIES'. It also provides the date 'MAY 12, 2021 5PM', the Google Meet link 'HTTPS://MEET.GOOGLE.COM/R CM-YXTM-KYH', and mentions 'BY OPPO CORPORATE TRAINERS GANESHMURUTHY & VIGNESH BATCH 2019-21'.

SRI KRISHNA INSTITUTIONS
SRI KRISHNA COLLEGE OF TECHNOLOGY
SCHOOL OF MANAGEMENT

BUDDY TALK

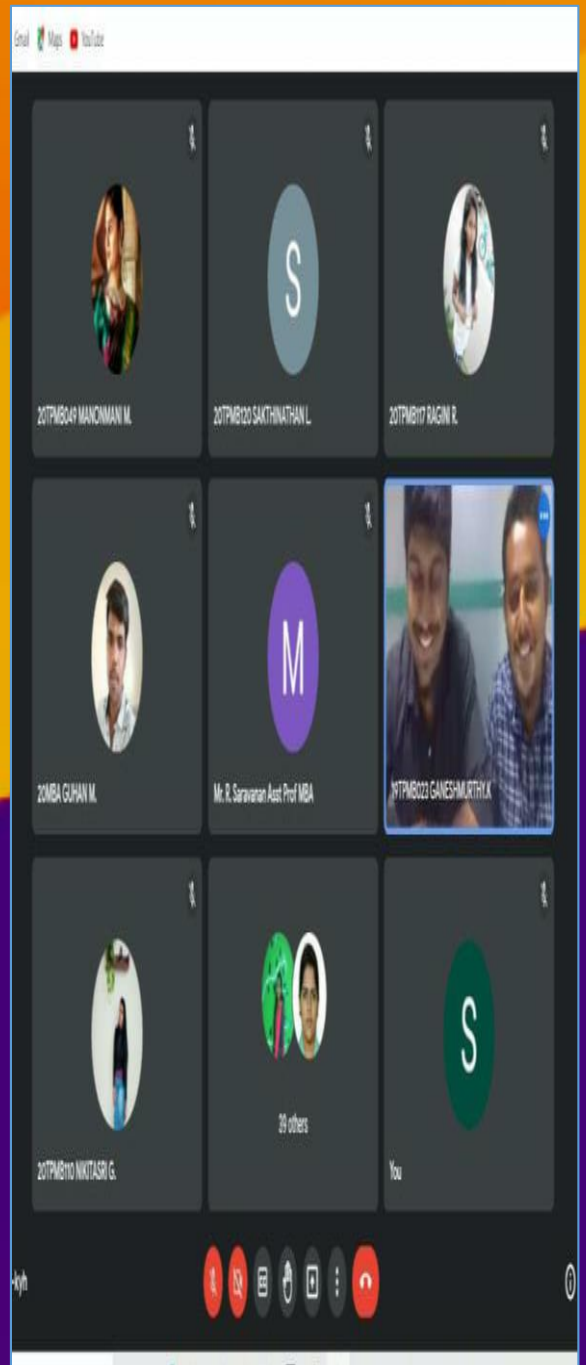
DISCUSSIONS AND TALKS WITH JUNIOR BUDDIES

MAY 12, 2021
5PM

GOOGLE MEET

[HTTPS://MEET.GOOGLE.COM/R CM-YXTM-KYH](https://meet.google.com/r-cm-yxtm-kyh)

BY
OPPO CORPORATE TRAINERS
GANESHMURUTHY & VIGNESH
BATCH 2019-21



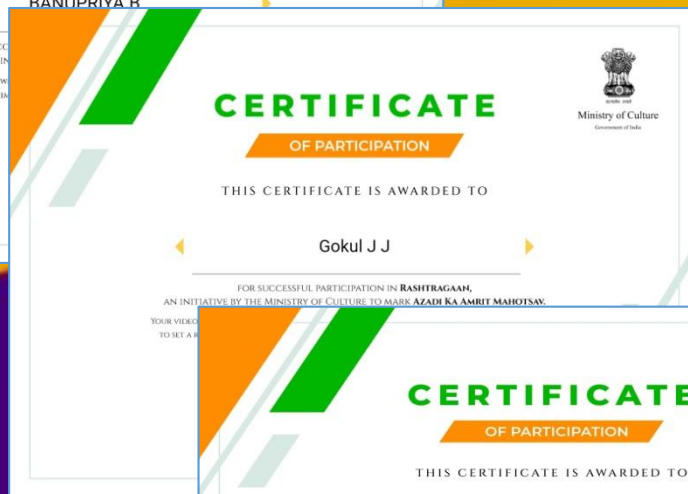
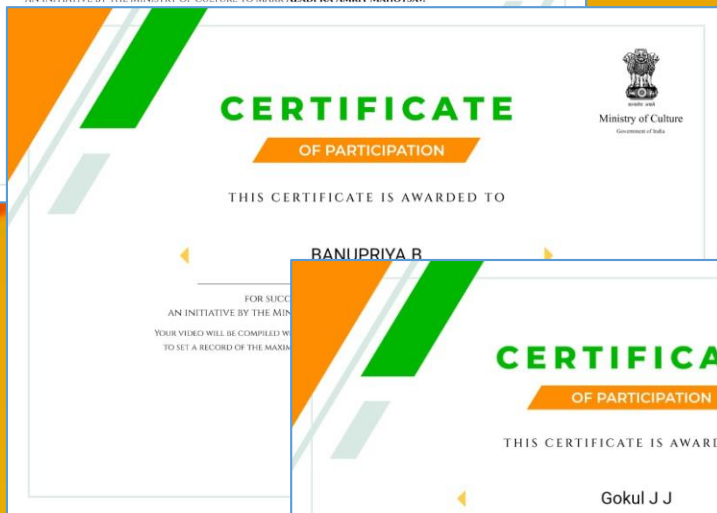
Students from the School of Management attended a “**Buddy Talk**” organised by Mr Saravanan, Asst. Professor, School of Management, on 12 August 2021.

SoM | THE FUTURE YI THOOTHUKUDI CHAPTER



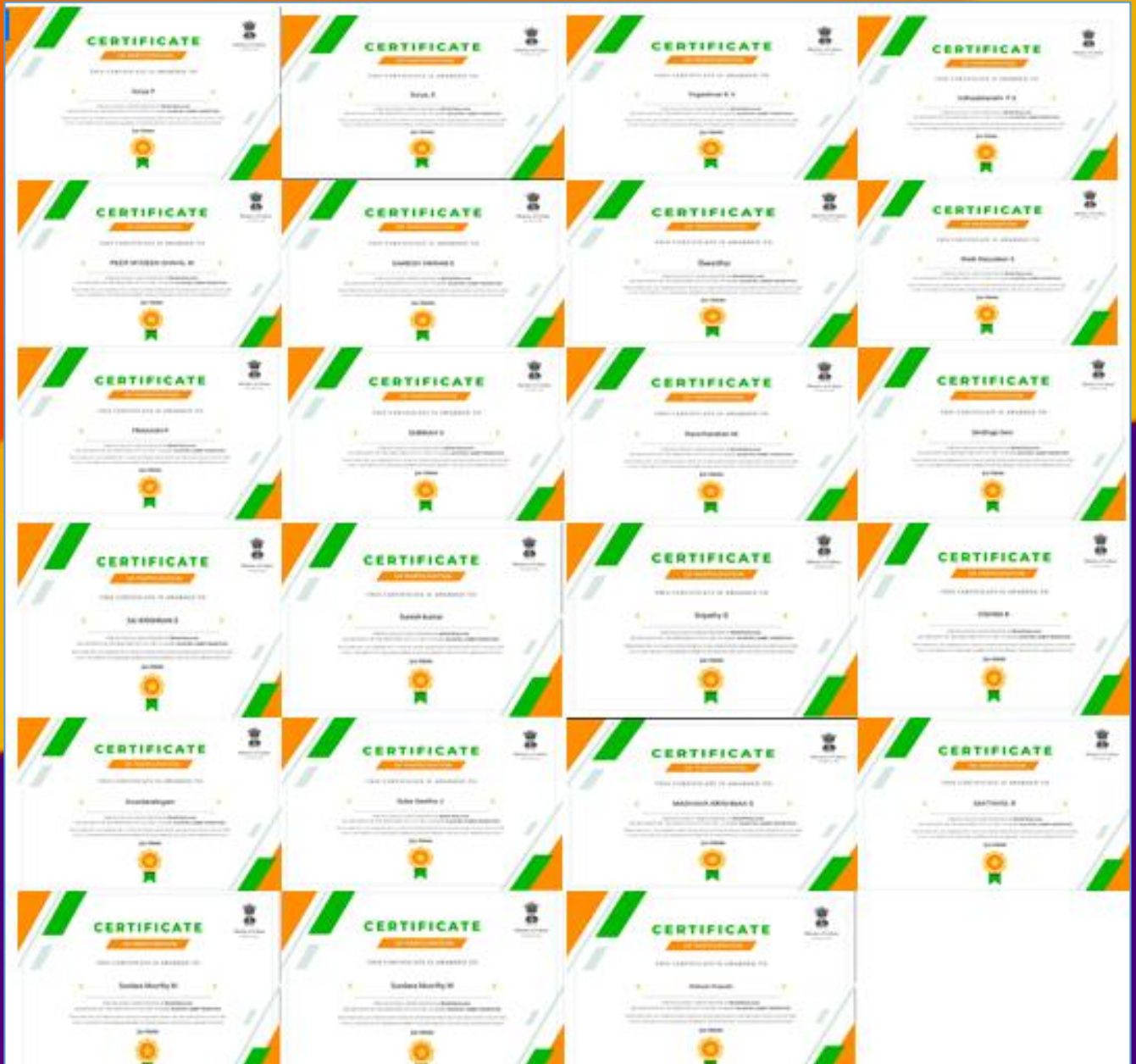
Students of Second MBA attended a **“Future Thoothukudi Chapter”** organised by Confederation of Indian Industry and Young Indians on 12 August 2021.

CSE | INDEPENDENCE DAY CELEBRATIONS



Students of Third B.E. CSE A section participated in “Rashtragaan” as a part of Independence Day Celebration.

EEE | AZADI KA AMRIT MAHOTSAV EVENT



Students of Second B.E. EEE participated in “**Rashtragaan**” as a part of Independence Day Celebration.

FACULTY PARTICIPATIONS



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ECE | FACULTY PARTICIPATION | ONLINE ORIENTATION TRAINING PROGRAMME FOR MENTORS



Dr Malathy S and Dr K Sumathi, Professors, Dept. of ECE, completed an “**Online Orientation Training Programme for Mentors**” organised by National Initiative for Technical Teachers Training during 05-09 July 2021.

MECH | FACULTY PARTICIPATION | ONLINE ORIENTATION TRAINING PROGRAMME FOR MENTORS



Dr S Sundararaj, Professor and Dr T Pridhar, Assoc. Professor, Dept. of Mechanical Engineering, completed an **“Online Orientation Programme For Mentors”** organised by NITTT during 05-09 July 2021.

ECE | FACULTY PARTICIPATION | TRAINING PROGRAMME ON SCILAB



Dr M Thillai Rani and Dr S Preethi, Asst. Professors, Dept. of ECE, completed a Training Programme on “**Scilab**” organised by the Spoken Tutorial Project, IIT Bombay.

CIVIL | FACULTY PARTICIPATION NITTT MENTORS SCHEME



Dr I Padmanaban, Dr M Lenin Sundar and Dr V Sreevidya, Professors, Dept. of Civil Engineering, attended an “**Online Orientation Training Programme for Mentors**” under National Initiative for Technical Teachers Scheme during 05-09 July 2021.

CSE | ONLINE ORIENTATION TRAINING PROGRAMME FOR MENTORS



Dr M Deva Priya and Dr R Karthik, Assoc. Professors, Dept. of CSE, attended an “**Online Orientation Training Programme for Mentors**” under National Initiative for Technical Teachers Scheme during 05-09 July 2021.

EEE | TRAINING PROGRAM | ONLINE ORIENTATION TRAINING PROGRAM FOR MENTORS

Serial No. CH/03/131

अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
प्रमाणपत्र
यह प्रमाणित किया जाता है कि


संतोष पी
पंजीयन क्र.: 473529780

ने राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण पहल के अंतर्गत दिनांक 5 से 9 जुलाई 2021 तक आयोजित मेंटर चन्मुखीकरण ऑनलाईन प्रशिक्षण कार्यक्रम सफलतापूर्वक पूर्ण किया।

All India Council for Technical Education, New Delhi

Serial No. CH/03/070

अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
प्रमाणपत्र
यह प्रमाणित किया जाता है कि


K.P.SURESH
पंजीयन क्र.: 1-4183602012

ने राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण पहल के अंतर्गत दिनांक 5 से 9 जुलाई 2021 तक आयोजित मेंटर चन्मुखीकरण ऑनलाईन प्रशिक्षण कार्यक्रम सफलतापूर्वक पूर्ण किया।

All India Council for Technical Education, New Delhi

Serial No. CH/03/051

अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
प्रमाणपत्र
यह प्रमाणित किया जाता है कि


K.LAKSHMI
पंजीयन क्र.: 1-3543772731

ने राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण पहल के अंतर्गत दिनांक 5 से 9 जुलाई 2021 तक आयोजित मेंटर चन्मुखीकरण ऑनलाईन प्रशिक्षण कार्यक्रम सफलतापूर्वक पूर्ण किया।

All India Council for Technical Education, New Delhi

Certificate
This is to certify that
SANTHOSH P
Registration No: 473529780
has successfully completed the Online Orientation Training Programme for Mentors organized from 5th to 9th July 2021 under National Initiative for Technical Teachers Training.

Certificate
to certify that
केपी सुरेश
4183602012
fully completed the Online Orientation Training Programme for Mentors organized from 5th to 9th July 2021 under National Initiative for Technical Teachers Training.

Certificate
This is to certify that
डॉ. के. लक्ष्मी
Registration No: 1-3543772731
has successfully completed the Online Orientation Training Programme for Mentors organized from 5th to 9th July 2021 under National Initiative for Technical Teachers Training.

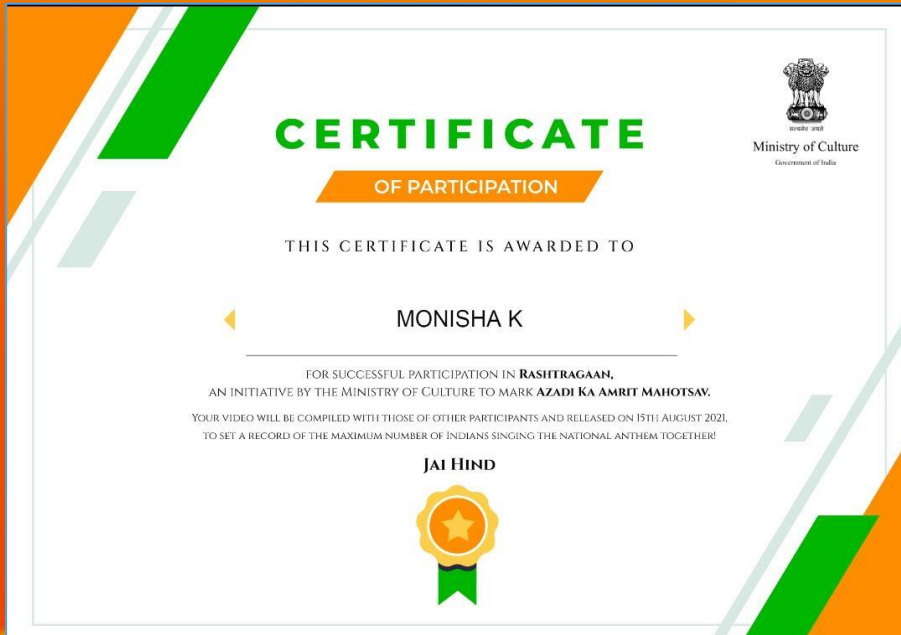
Dr K Lakshmi, Professor and Head, Dr P Santhosh and Dr K P Suresh Asst. Professors, Dept. of EEE, attended an “**Online Orientation Training Programme for Mentors**” under National Initiative for Technical Teachers Scheme during 05-09 July 2021.

ICE | ONLINE ORIENTATION TRAINING



Dr P Manju, Professor and Head, Dept. of Instrumentation and Control Engineering, attended an “**Online Orientation Training Programme for Mentors**” under National Initiative for Technical Teachers Scheme during 05-09 July 2021.

SoM | RASHTRAGAAN BY MINISTRY OF CULTURE



The Members of Faculty from the School of Management participated in “**Rashtragaan**” as a part of Independence Day Celebration on 11 August 2021.

EEE | AZADI KA AMRIT MAHOTSAV EVENT



Ms G Sukanya, Asst. Professor, Dept. of EEE, participated in “Rashtragaan” as a part of Independence Day Celebration on 11 August 2021.

RESEARCH



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CSE | PAPER PUBLISHED

NeuroQuantology | July 2021 | Volume 19 | Issue 7 | Page 84-95 | doi: 10.14704/nq.2021.19.7.NQ21088

M. Anitha et al / Diagnostic Framework for Automatic Classification and Visualization of Alzheimer's Disease with Feature Extraction Using Wavelet Transform

**Diagnostic Framework for Automatic Classification and Visualization of Alzheimer's Disease with Feature Extraction Using Wavelet Transform**M. Anitha^{1*}, V. Karpagam², P. Tamije Selvy³**Abstract**

Alzheimer's Disease (AD) is a serious disease that destroys brain and is classified as the most widespread type of dementia. Manual evaluation of image scans relies on visual reading and semi-quantitative investigation of various human brain sections, leading to wrong diagnoses. Neuroimaging plays a significant part in AD detection, using image processing approaches that succeed the drawback of traditional diagnosis methods. Feature extraction is done through Wavelet Transform (WT). Feature selection is an important step in machine learning, where best features set from all possible features is determined. Mutual Information based feature selection (MI) and Correlation-based Feature Selection (CFS) captures the 'correlation' between random variables. Machine Learning techniques are broadly used in a classification problem, as it is simple, effective mechanisms and capability to train to contribute intelligence to the arrangement. Classifiers used in this proposed work are Artificial Neural Network (ANN), Random Forest, Convolutional Neural Network (CNN), and Wavelet-based CNN. The superior ability of ANN in high-speed processing achieved through extensive parallel implementation, and this has emphasized necessity of research in this field. CNN has encouraged tackling this issue. This work proves that wavelet-based CNN performs better with a classification accuracy of 91.87%, the sensitivity of 0.94 for normal brain and 0.88 for AD affected brain, the positive predictive value of 0.91 for normal brain and 0.92 for AD affected brain, and F measure of 0.92 for normal brain and 0.90 for AD affected brain on ADNI MRI dataset of the human brain in detecting AD.

Key Words: Alzheimer's Disease (AD), Artificial Neural Network (ANN), Convolutional Neural Network (CNN), Correlation-based Feature Selection (CFS), Feature Selection, Machine-Learning Methods, Mutual Information (MI), Neuroimaging, Random Forest (RF), Wavelet-based CNN.

DOI Number: 10.14704/nq.2021.19.7.NQ21088

NeuroQuantology 2021; 19(7):84-95

Introduction

Currently, Alzheimer's Disease (AD) is a widespread problem of dementia. As per the World Alzheimer Report (Patterson 2018), in 2018, around 50 million people were afflicted with this Disease and by 2050, this number is anticipated to triple. Frequently, after 60 years of age, Alzheimer's symptoms will become visible. In some cases, individuals with gene mutations can experience the

early (30-50 years of AGE) onset of certain AD types. The brain's functions and structures are changed due to AD. Among AD patients, period between healthy states to Alzheimer's Disease can range over several years. The patients will initially have Mild Cognitive Impairment (MCI), slowly developing into AD. Though, every MCI patient does not become an AD patient.

Corresponding author: M. Anitha

Address: ¹Research Scholar, Department of Information Technology, Sri Ramakrishna Engineering College, Coimbatore, India; ²Professor, Information Technology Department, Sri Ramakrishna Engineering College, Coimbatore, India; ³Professor, Computer Science and Engineering Department, Sri Krishna College of Technology, Coimbatore, India.E-mail: ¹anitha_murugaiyan@yahoo.com; ²karpagam.vishwanathan@srce.ac.in; ³p.tamijeselv@skc.edu.in

Relevant conflicts of interest/financial disclosures: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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www.neuroquantology.com


Dr P Tamije Selvy, Professor & Head, Dept. of CSE, published a paper titled " Diagnostic Framework for Automatic Classification and Visualization of Alzheimer's Disease with Feature Extraction Using Wavelet Transform " in NeuroQuantology | July 2021 | Volume 19 | Issue 7 | Page 84-95 | doi: 10.14704/nq.2021.19.7.NQ21088 .

CSE | PATENT FILED

8/2/2021 :::Duplicate CBR Print of Date:::

PATENT OFFICE
INTELLECTUAL PROPERTY BUILDING
G.S.T. Road, Guindy, Chennai-600032
Tel No. (091)(044) 22502081-84 Fax No. 044 22502066
E-mail : Chennai-patent@nic.in
Web Site : www.ipindia.gov.in


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GOVERNMENT OF INDIA


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PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

CHALLAN : TR-5
DOCKET NO:66316

To,
M.S SRUTHI
SRI KRISHNA COLLEGE OF TECHNOLOGY, KOVAIPUDUR, COIMBATORE, TAMIL NADU, INDIA - 641042.
sruthi08@outlook.com

Date/Time : 30/07/2021
Agent Number:

Sr. No.	CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
1	27988	ORDINARY APPLICATION	202141034350	ARTIFICIAL SKIN BASED HEALTH MONITORING AND EXPLOSIVES DETECTION WITH LOCATION TRACKING FOR DEFENSE	1750
2		E-101/5972/2021-CHE	202141034350	Correspondence	0
3		E-2/2504/2021-CHE	202141034350	Form2	0
4		E-3/23267/2021-CHE	202141034350	Form3	0
5		E-5/2696/2021-CHE	202141034350	Form5	0
6	27988	E-12/2998/2021-CHE	202141034350	Form9	2750
7	27988	R20214025748	202141034350	Form18	4400
Total :					8900

Received a sum of Rs. 8900 (Rupees Eight Thousand Nine Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	State Bank of India	991032	27/07/2021	8900

Note: This is electronically generated receipt hence no signature required.

Dr P Tamije Selvy, Professor & Head, Ms M S Sruthi, Ms S Sathyabama, Ms S Soundarya, Ms S Kiruthika and Ms G Priyanka, Asst. Professors, Dept. of CSE, filed a patent titled “Artificial skin based health monitoring and explosives detection with location tracking for defense” on 30 July 2021.

ECE | PATENT FILED | MINIMI RYDASSISTINT

8/11/2021

::Duplicate CBR Print of Date::

PATENT OFFICE

INTELLECTUAL PROPERTY BUILDING

G.S.T. Road, Guindy, Chennai-600032

Tel No. (091)(044) 22502081-84 Fax No. 044 22502066

E-mail: Chennai-patent@ipc.in

Web Site : www.ipindia.gov.in



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GEOGRAPHICAL INDICATIONS

Date/Time : 10/08/2021

CHALLAN : TR-5

DOCKET NO:69763

To,

MR. KARTHIKEYAN S

THIRD YEAR, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, SRI KRISHNA
COLLEGE OF TECHNOLOGY, KOVAIPUDUR, COIMBATOR-641042. rockstarkeyan@gmail.com

Agent Number:

Sr. No.	CBR No.	Reference Number / Application Type	Application Number	Title/Remarks	Amount Paid
1	29437	ORDINARY APPLICATION	202141036045	MINIMI RYDASSISTINT	1750
2		E-2/2642/2021-CHE	202141036045	Form2	0
3		E-3/24233/2021-CHE	202141036045	Form3	0
4		E-5/2814/2021-CHE	202141036045	Form5	0
5	29437	E-12/3149/2021-CHE	202141036045	Form9	2750
Total :					4500

Received a sum of Rs. 4500 (Rupees Four Thousand Five Hundred only) through

Payment Mode	Bank Name	Cheque/Draft Number	Cheque/Draft Date	Amount in Rs
Draft	Indian Bank	092458	09/08/2021	4500

Note: This is electronically generated receipt hence no signature required.

Mr Karthikeyan S, Mr Prasanna B, Mr Logesh C, Mr Kessav B T and Mr Muguthan K, Students of Third B.E. ECE B section and Ms S Thenmozhi and Mr S Ganesh Prabhu, Asst. Professors, Dept. of ECE filed a patent on “**Minimi Rydassistint**”, Patent Number 202141036045 on 11 August 2021.

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MECH | WEBINAR ON ENTREPRENEURSHIP DEVELOPMENT ORIENTATION AND DIGITAL TRANSFORMATION

Two-Day International Webinar



Entrepreneurship Development Orientation & Digital Transformation



6-7 AUGUST 2021



Organized by



NFED Business Facilitators Forum, Coimbatore, Tamil Nadu, India

Talouns Pte Ltd., Singapore

LTT Global Communications Sdn Bhd, Selangor DE, Malaysia

MIT Square, London, United Kingdom

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. P Sivaraman**, Assistant Professor, Department of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu has actively participated in the **Two-Day International Webinar on Entrepreneurship Development Orientation & Digital Transformation** organized by NFED Business Facilitators Forum, Coimbatore, Tamil Nadu, India; Talouns Pte Ltd., Singapore; LTT Global Communications Sdn Bhd, Selangor DE, Malaysia and MIT Square, London, United Kingdom on **6-7 August 2021**. We wish all success to the participant's future endeavours.

Dr. Mithileysh Sathiyarayanan
Founder & CEO
MIT Square

Mr. Owaiz Khan
Co-Founder & CPO
Talouns Pte Ltd.

WP-IN1/COP-101

Ms. Theviga Rani Wemel
Co-Founder & COO
LTT Global Communications

KVJ. Prof. Dr. R. Ganesan
Founder & Chair
NBFF

Mr P Sivaraman, Asst. Professor, Dept. of Mechanical Engineering, attended a Two-day International Webinar on “**Entrepreneurship Development orientation and Digital Transformation**” organised by NFED during 06-07 August 2021.

MECH | WEBINAR ON RENEWABLE ENERGY TOWARDS A SUSTAINABLE FUTURE

Why Renewable Energy? Environmental impact

- Use of carbon-based fuels releases emissions (CO₂, NO_x, SO_x, PM, etc.)
- Nuclear fuels produce radioactive waste
- Operational problems in nuclear powerplant may lead to catastrophic events with long term implications

Climate Change CO₂ emissions

Annual Fossil CO₂ Emissions: Global (Gt) (1960-2019)

Projected CO₂ Emissions: Global (Gt) (2020-2050)

- Steady increase in CO₂ emissions due to rapid human development past 75 years
- Increased use of fossil fuel for energy to 34 Qt in 2020

Geothermal

- Highly location dependent e.g. Nesjavellir Geothermal Power Plant; Iceland (20 MW_e; 300 MW_{th})
- High tectonic activities (volcanoes and earthquakes)

Renewable Energy Capacity (IRENA)

- Record growth despite global pandemic
- To accelerate towards 2050

Renewable Energy Capacity (IRENA)

Renewable energy capacity growth

Year	Renewable Capacity (GW)	Change (%)
2018	~1,000	~10.3%
2019	~1,100	~10.3%
2020	~1,200	~10.3%
2021	~1,300	~10.3%
2022	~1,400	~10.3%
2023	~1,500	~10.3%
2024	~1,600	~10.3%
2025	~1,700	~10.3%
2026	~1,800	~10.3%
2027	~1,900	~10.3%
2028	~2,000	~10.3%
2029	~2,100	~10.3%
2030	~2,200	~10.3%

Climate Change CO₂ concentration

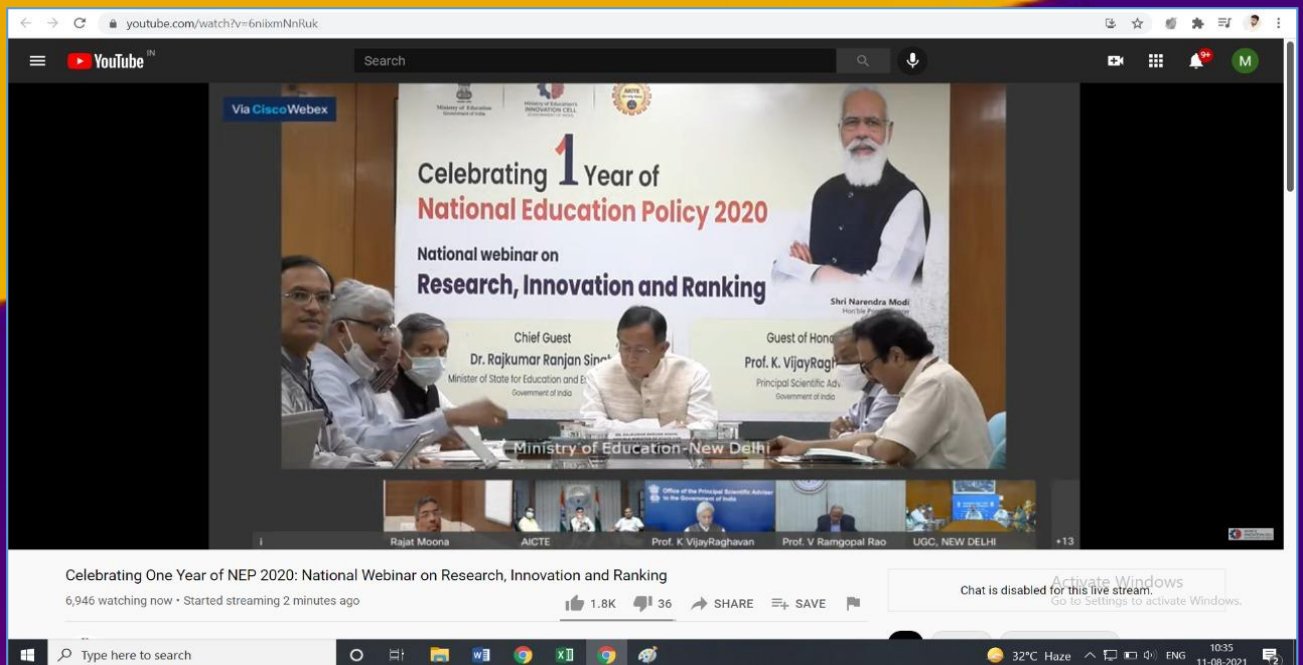
- Combusting coal, oil, or gas necessarily has carbon dioxide (CO₂) or CO as a by product
- Since the beginning of the industrial revolution, the CO₂ content of the atmosphere has increased by about 50 % from 280 to 420 ppm (parts per million)
- The annual increase of CO₂ is consistent with the emission from using fossil fuel

Participants (83)

- SK Senthil K (me)
- Edwise International (Host)
- AA Adliansyah Abd Rahman (Co-host)
- DN Denny Ng (Co-host)
- GK Gaurav Khurana (Co-host)
- PE Pradeep Edwise (Co-host)
- Rachel Yap (Co-host)
- Subhash Pol (Co-host)
- Aakash Paudwal
- AK Aanand Kumar
- AK ABHISHEK KUMAR KHARWAR
- AU Aditya Upadhyay

Students of Second and Third B.E. Mechanical Engineering attended a webinar on **“Renewable Energy towards a Sustainable Future”** organised by School of Engineering, Herriot Watt university, UK on 10 August 2021.

MECH | WEBINAR ON RESEARCH INNOVATION & RANKING



The Members of Faculty and Students from the Dept. of Mechanical Engineering attended a webinar on “**Research, Innovation & Ranking**” organised by MHRD on 11 August 2021 .

SoM | AICTE NATIONAL WEBINAR ON RESEARCH INNOVATION AND RANKING



The Members of Faculty and Students from the School of Management attended the AICTE National level Webinar on “Research Innovation and Ranking” on 11 August 2021.

EEE | WEBINAR ON RESEARCH, INNOVATION AND RANKING

Ministry of Education, Government of India

Ministry of Education's INNOVATION CELL

ACTE

Celebrating **1** Year of **National Education Policy 2020**

National webinar on

Shri Narendra Modi
Hon'ble Prime Minister

Research, Innovation and Ranking

Chief Guest
Dr. Rajkumar Ranjan Singh
Minister of State for Education and External Affairs
Government of India

Guest of Honour
Prof. K. VijayRaghavan
Principal Scientific Advisor
Government of India

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Wednesday, 11th August 2021
10:30 AM to 1:30 PM

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Ministry of Education, Government of India

Ministry of Education's INNOVATION CELL

ACTE

Celebrating **1** Year of **National Education Policy 2020**

National webinar on

Shri Narendra Modi
Hon'ble Prime Minister

Research, Innovation and Ranking

Keynote Address:
Dr. K. VijayRaghavan
Principal Scientific Advisor
Govt. of India

Inaugural Address:
Dr. Rajkumar Ranjan Singh
Hon'ble Minister of State for Education and External Affairs, Govt. of India

Panel Discussions

Panel Discussions 1: Ensuring Excellence and Relevance in Research
(Moderator: Prof. Rajat Moona, Director, IIT, BHILAI)

Dr. K. Radhakrishnan
Former Secretary (Space) and Chairman
Standing Committee of IIT Council

Prof. Govindan Rangarajan
Director
ISC, Bangalore

Dr. Umesh Shaligram
Director (R&D)
Serum Institute of India

Panel Discussions 2: Building Innovation & Entrepreneurial Ecosystem
(Moderator: Dr. Ashay Jere, CIO, Innovation Cell, MoE)

Mr. Deepak Bagla
MD & CEO
Invest India

Dr. Anita Gupta
Scientist - Co-Advisor and Head-NSTEDB
Department of Science and Technology
Govt. of India

Mr. Yashraj Bharadwaj
Cofounder and CEO
Zenith Vipers and Ideas Solutions

Panel Discussions 3: Strategy for HEIs for excelling in Global Rankings
(Moderator: Prof. K. K. Agrawal, Chairman, NISA)

Prof. V. Ramgopal Rao
Director
IIT, Delhi

Mr. Ashwin Fernandes
Regional Director
CS

Prof. C. Raj Kumar
VC
O.P.J.S. Jindal Global University

Wednesday, 11th August 2021
10:30 AM to 1:30 PM

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Top chat

- Ananya Chandra: Ananya Chandra from Malabar Abul Kalam Azad University of Technology, West Bengal
- Jasvint Vicky: Good morning sir I am S.Ravitha Das M.Sc. Microbiology, Sri Ramakrishna College of Arts and Science for women, Coimbatore
- Tanishk: 🙏🙏🙏
- Maheshwari T. Dr. T. Maheshwari, Vivekananda Dental College for Women
- MATHSMASTICIAN: BVP
- Ekant A: 🙏🙏🙏🙏🙏🙏
- Indira kumar: K. Latha, Assistant Professor ESE, Mount Zion College of Engineering and Technology, Pudukkottai.
- Prithvi Dora: Dr S.Purtha Devi, Assistant Professor and Head Department of BBA & Konguvara Arts and Science College Coimbatore

Say something...

9,298 watching now • Started streaming 28 minutes ago

3.8K 1111 SHARE SAVE

MHRD Innovation Cell

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Top chat

- Kaverina 19083919: KKEERTHANA 19083919 BA ENGLISH ADVANVEDIAN ARTS AND SCIENCE COLLEGE FOR WOMEN, UTHANGARAI
- Ajeep Kishor: very good information
- Shreshth Kumar: B.Bharath Kumar, Assistant Professor, ME Dept, Pappaji Engineering college(A), Andhra Pradesh
- Shashi Bhushan Kumar: Good morning one and all, this is Shashi Bhushan Kumar from Shakti Shanti Academy, Arts, Siran, Bihar
- Lakshmi K. S. Lakshmi devi, Sri Krishna Aditya College of Arts and Science
- Chitra chitra: charanathi from Nazareth city of arts and science, Assisi, Coimbatore
- Hari 107: Hari Vignesh @ year imacon
- Vinith T. Vinith T., 2nd yr MCA, Francis Xavier Engineering College, Truvankudi
- Ayush Sharma: boing

Say something...

9,442 watching now • Started streaming 28 minutes ago

3.7K 105 SHARE SAVE

MHRD Innovation Cell

Mr Leninpugalhanthi P, Asst. Professor, Dept. of EEE, attended a National webinar on “**Research, Innovation and Ranking**” organised by MoEs Innovation Cell and AICTE as a part of one year celebration of National Education Policy 2020 on 11 August 2021.

CIVIL | WEBINAR ON IN-SITU TESTING OF WIRE ROPES USED IN SUSPENSION BRIDGES AN OTHER INSTALLATIONS



SRM INSTITUTE OF SCIENCE & TECHNOLOGY

Bharathi Salai, Ramapuram, Chennai-600089.

Department of Civil Engineering



Certificate of Participation

This is to certify that Mr/Ms/Dr. **RAMESH R** has participated in International webinar on “In-situ Testing of Wire Ropes Used in Suspension Bridges and Other Installations” organized by Department of Civil Engineering, SRM Institute of Science & Technology, Ramapuram, Chennai and Indian Society for Non-Destructive Testing, in association with Intron Plus on 30th July 2021.

ZE2KHO-CE000016

Dr.T.Ch.Madhavi
Professor & HOD/Civil

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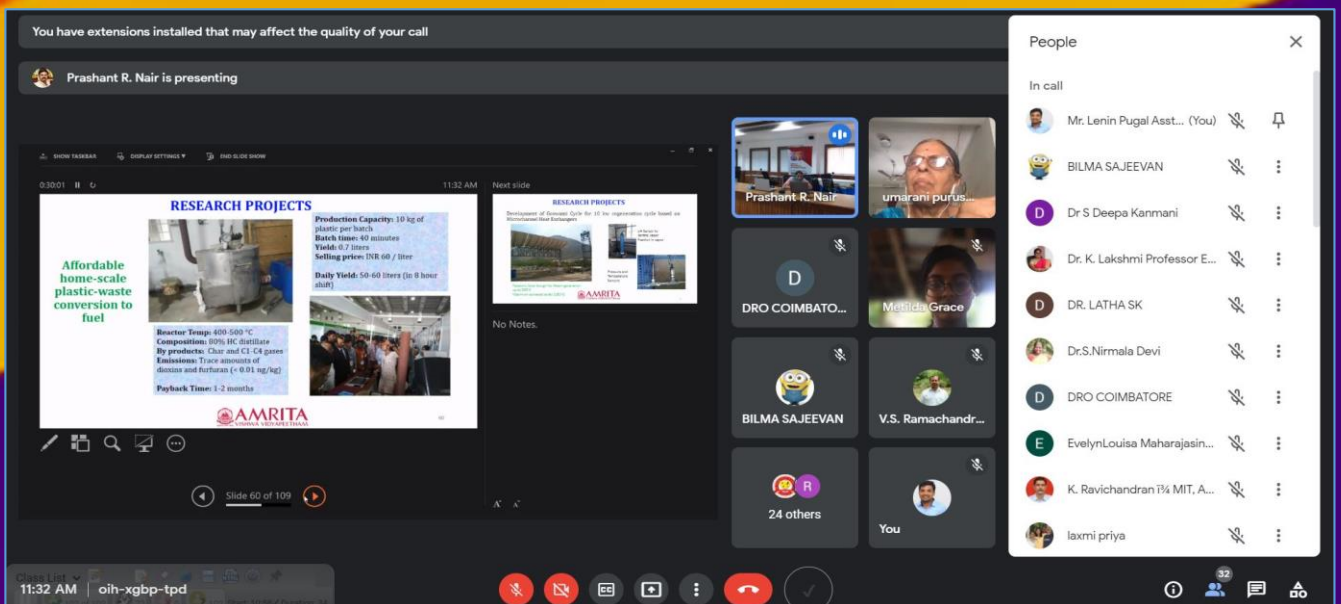
Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended an International Webinar on “**In-situ Testing of Wire Ropes Used in Suspension Bridges and Other Installations**” organised by SRM Institute of Science & Technology, Chennai on 30 July 2021.

SoM | VIRTUAL WORKSHOP ON RESEARCH METHODOLOGY



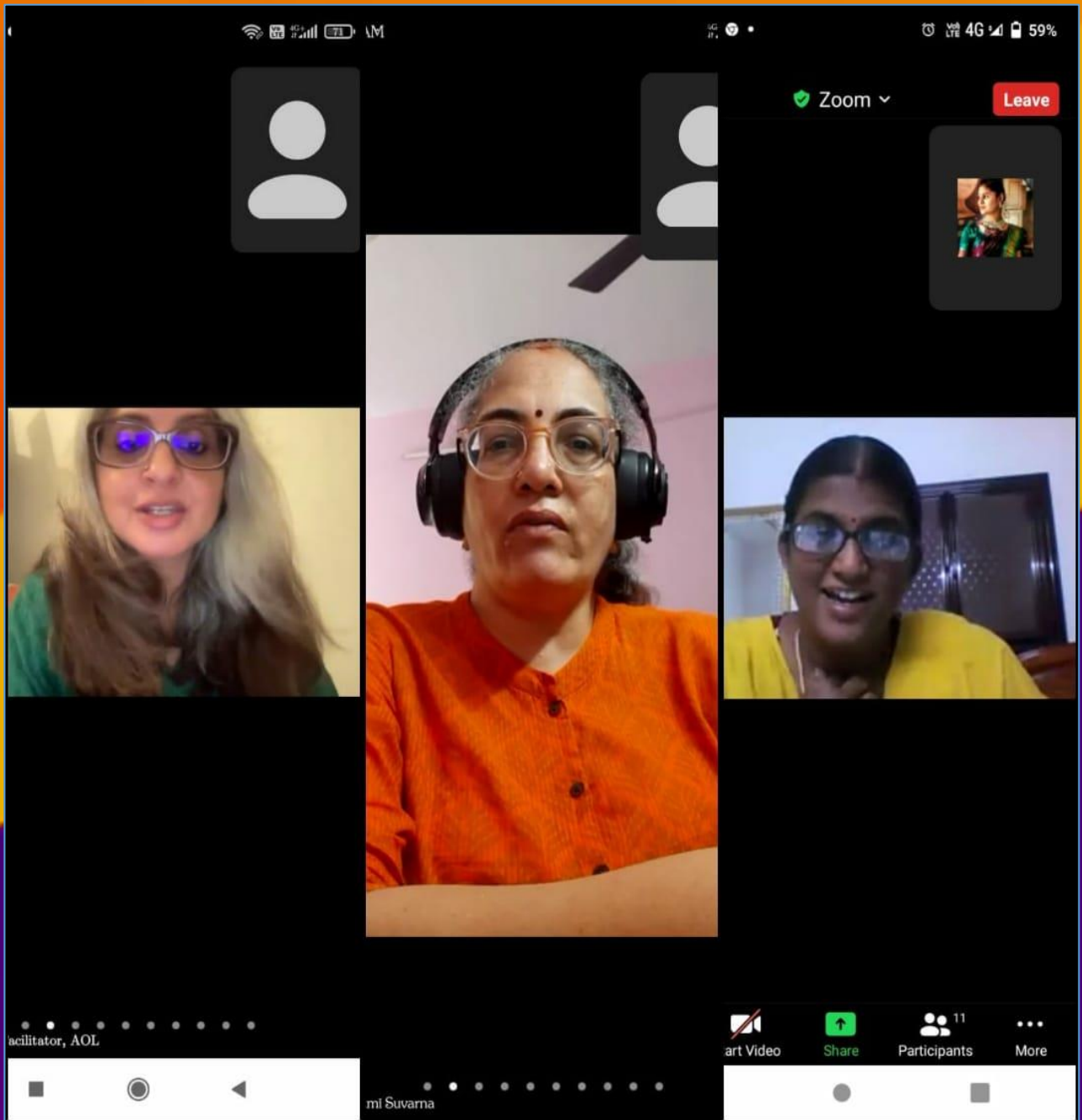
Dr A Jafersadhiq, Assoc. Professor, School of Management, attended a virtual workshop on **“Research Methodology and Hands on Learning”** organised by School of Tribal Resource Management, Kalinga Institute of Social Sciences, Deemed to be University during 02-06 August 2021.

WORKSHOP ON SWACHHTA ACTION PLAN



Dr Srinivasan Alavandar, Principal and the Members of Faculty from SAP Team attended a workshop on “**Swachhta Action Plan (SAP)**” facilitated by Dr Uma Rani Purusothaman, R P Mahatma Gandhi National Council of Rural Education (MGNCRE), New Delhi on 12 August 2021.

SoM | AICTE ONLINE WORKSHOP



Students from the School of Management attended the AICTE online workshop on **“Menstrual Health & Hygiene”** organised by AICTE and The Art of Living on 11 August 2021.

MECH | WORKSHOP ON OUTCOME BASED EDUCATION & (NBA) ACCREDITATION

2.1.1 A. Process used to identify extent of compliance of university curriculum for attaining POs & PSDs

Process used to identify extent of compliance of the University curriculum for attaining the POs and PSDs is shown in figure

Figure 2.1.1a Process identify extent of compliance of the University curriculum for attaining the POs and PSDs

Engineering Graduates will be able to:

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling to complex engineering activities, with an understanding of the limitations.

Mr T Nithyanandhan, Asst. Professor, Dept. of Mechanical Engineering, attended a Two-day workshop on “**Outcome Based Education & (Nba) Accreditation**” organised by Nehru Institute of Engineering and Technology, Coimbatore on 12 August 2021.

FDPs ATTENDED



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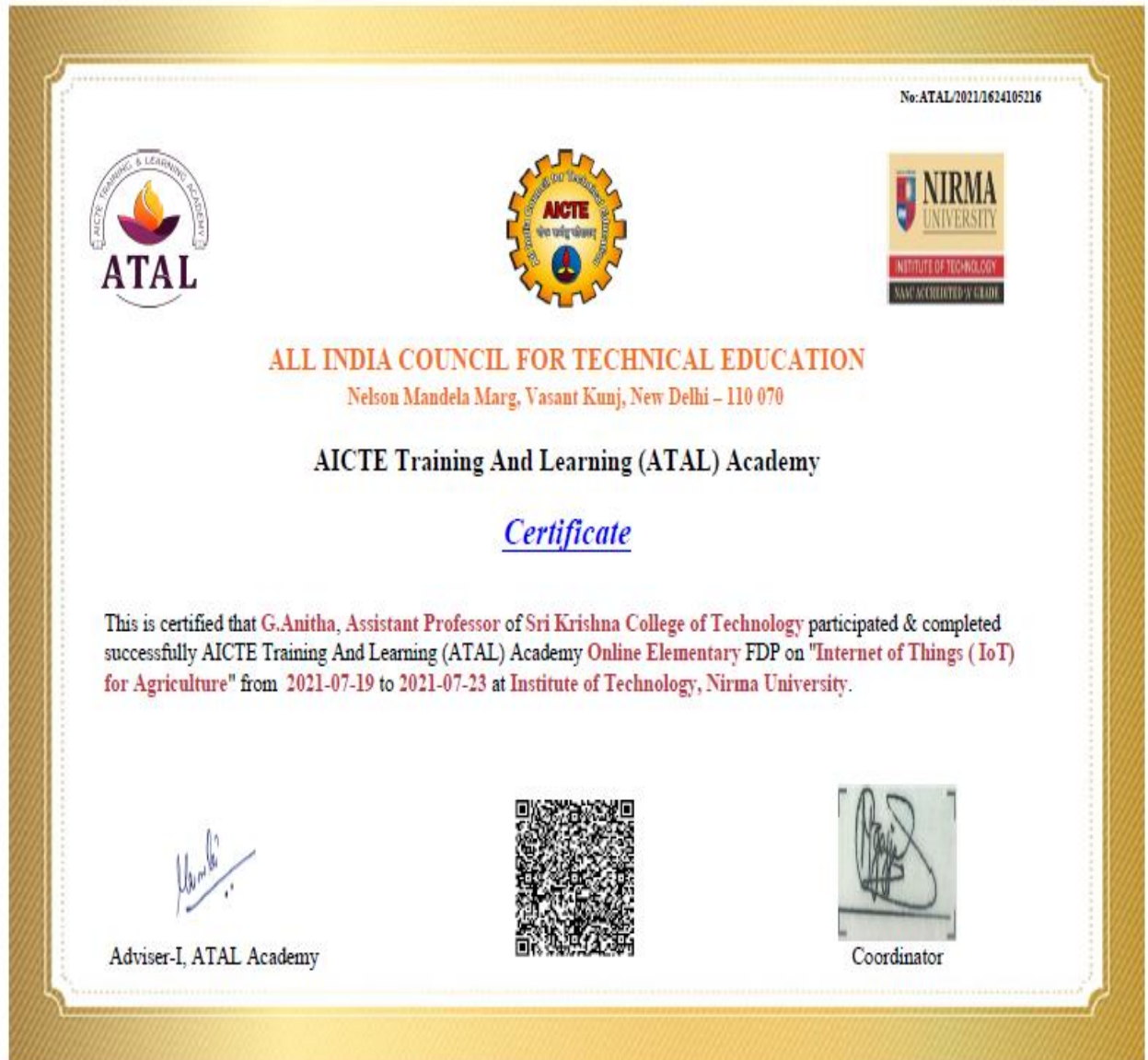


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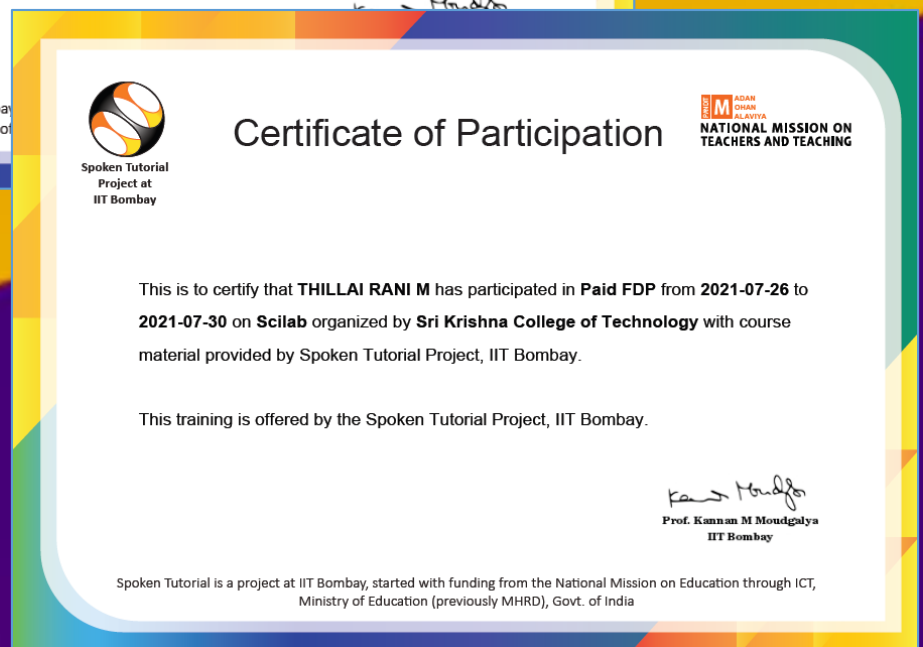
digestfeedback@skct.edu.in

ECE | ATAL FDP ON INTERNET OF THINGS (IoT) FOR AGRICULTURE



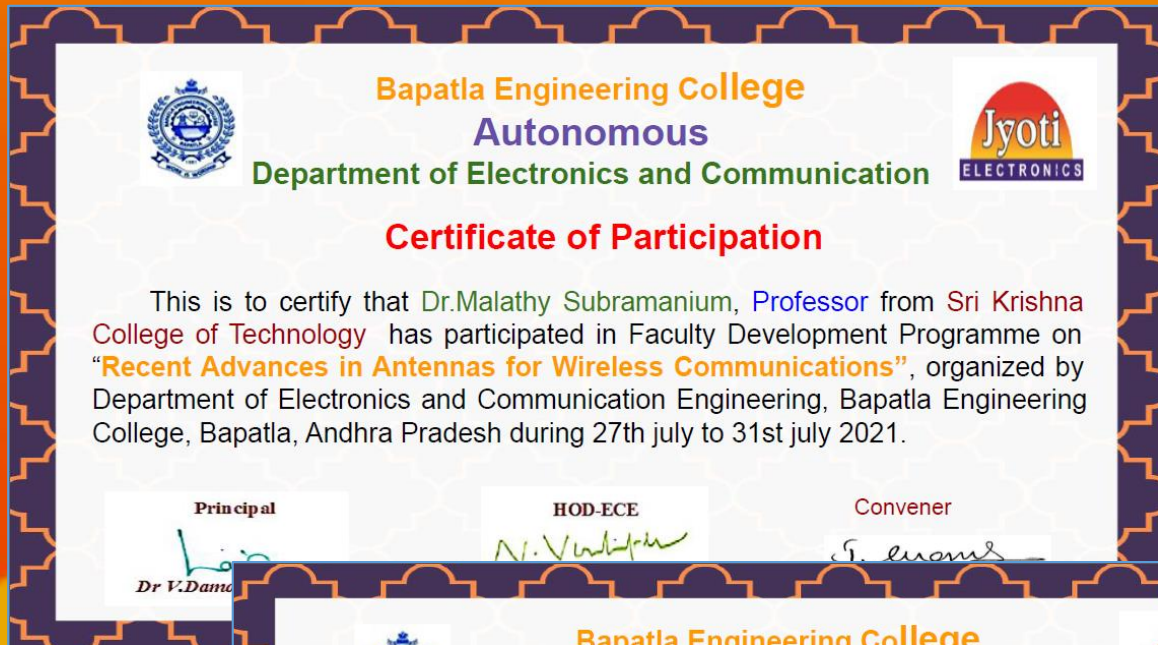
Dr G Anitha, Asst. Professor, Dept. of ECE, attended the ATAL FDP on "Internet of Things (IoT) for Agriculture" organised by Institute of Technology, Nirma University during 19-23 July 2021.

ECE | FDP ON SCILAB



Dr M Thillai Rani and Dr S Preethi, Asst. Professors, Dept. of ECE, attended an FDP on “**Scilab**” organised by Sri Krishna College of Technology, Coimbatore in association with the Spoken Tutorial Project, IIT Bombay during 26-30 July 2021.

ECE | FDP ON RECENT ADVANCES IN ANTENNAS FOR WIRELESS COMMUNICATIONS



Dr S Malathy and Dr K Sumathi, Professors, Dept. of ECE, attended a Five-day FDP on **“Recent Advances in Antennas for Wireless Communications”** organised by the Dept. of ECE, Bapatla Engineering College, Bapatla during 27-31 July 2021.

MECH | FDP ON APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN MODERN MANUFACTURING



Dr S Santhosh, Assoc. Professor, Dept. of Mechanical Engineering, attended an FDP on “**Applications of Artificial Intelligence in Modern Manufacturing**” organised by Karunya Univeristy, Coimbatore on 06 August 2021.

CIVIL | ATAL FDP ON EMERGING TECHNOLOGIES IN CIVIL ENGINEERING



Dr V Sreevidya, Professor, Dept. of Civil Engineering, attended a one-week ATAL FDP on “**Emerging Technologies in Civil Engineering**” organised by Institute of Engineering & Technology during 27-31 June 2021.

EEE | FDP ON RECENT ADVANCEMENTS IN ELECTRICAL ENGINEERING: A RESEARCH PERSPECTIVE



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)
CHENNAI



Certificate of Participation

This is to certify that Dr./ Mr./Ms..... *Leninpugalhanthi P*of
..... *Sri Krishna College of Technology*has
participated in the online FDP on **Recent Advancements in Electrical Engineering: A Research
Perspective** at Vellore Institute of Technology, Chennai from 26th July - 30th July 2021.

Dr. T. Deepa
Faculty Coordinator

Dr. S. Kuruseelan
Faculty Coordinator

Dr. A. Peer Fathima
Dean - SELECT

VIT - Recognised as Institution of Eminence (IoE) by Government of India

VIT - A place to learn; A chance to grow

Mr Leninpugalhanthi P, Asst. Professor, Dept. of EEE, attended an FDP on “**Recent Advancements in Electrical Engineering: A Research Perspective**” organized by VIT Chennai during 26-30 July 2021.

EEE | FDP ON SMART GRID AND SUSTAINABLE ENERGY MANAGEMENT IN VIRTUAL POWER PLANTS



Ms S Ashadevi, Ms G Sukanya, Ms A Gayathiri, Ms V Manimegalai, Mr Bharani Prakash T and Mr Leninpugalhanthi P, Asst. Professors, Dept. of EEE, attended a BYJU's sponsored National Level Faculty Development Program on "Smart Grid and Sustainable Energy Management in Virtual Power Plants" organised by Sathyabama Institute of Science and Technology, Chennai during 26-31 July 2021.

MECH | FDP ON APPLICATIONS OF ARTIFICIAL INTELLIGENCE IN MODERN MANUFACTURING



Certificate of Participation

This is to certify that **Dr. Santhosh S**
Sri Krishna College of Technology, Coimbatore has attended a

Five day Online FDP programme on “Applications of Artificial Intelligence in Modern Manufacturing” from 3rd August 2021- 7th August 2021, organized by the Department of Mechanical Engineering, Karunya Institute of Technology and Sciences.


Dr. Tapas Debnath
Coordinator


Dr. D. Arulkirubakaran
Coordinator


Dr. Praveen Kumar Bannaravuri
Coordinator


Dr. R. Malkiya Rasalin Prince
Coordinator


Dr. L. Godson Asirvatham
Convener, HOD/MECH

Dr S Santhosh, Assoc. Professor, Dept. of Mechanical Engineering, attended an FDP on “**Applications of Artificial Intelligence in Modern Manufacturing**” organised by Karunya Univeristy, Coimbatore during 03-07 August 2021.

EEE | FDP ON REAL - TIME APPLICATION OF OPAL-RT FOR POWER ELECTRONICS, SMART GRID AND MICROGRID



VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

CERTIFICATE OF PARTICIPATION

This is to acknowledge that *Leninpugalhanthi P*of
..... *Sri Krishna College of Technology* has
Successfully participated in the International Online 5-Days Faculty Development Program
"Real-Time Applications of Opal-RT for Power Electronics, Smart Grid and Microgrid"
Organized by School of Electrical Engineering, VIT Chennai, from 3rd to 7th August, 2020.

Dr. O.V. GNANA SWATHIKA
FDP Organizer

Dr. V. SUMATHI
FDP Organizer

Dr. PEER FATHIMA
Dean, SELECT

Mr Leninpugalhanthi P, Asst. Professor, Dept. of EEE, attended a 5-day Faculty Development Program on "Real Time Application of Opal-rt for Power Electronics, Smart Grid and Microgrid" organised by School of Electrical Engineering, VIT, Chennai during 03-07 August 2021.

MEETINGS & DISCUSSIONS



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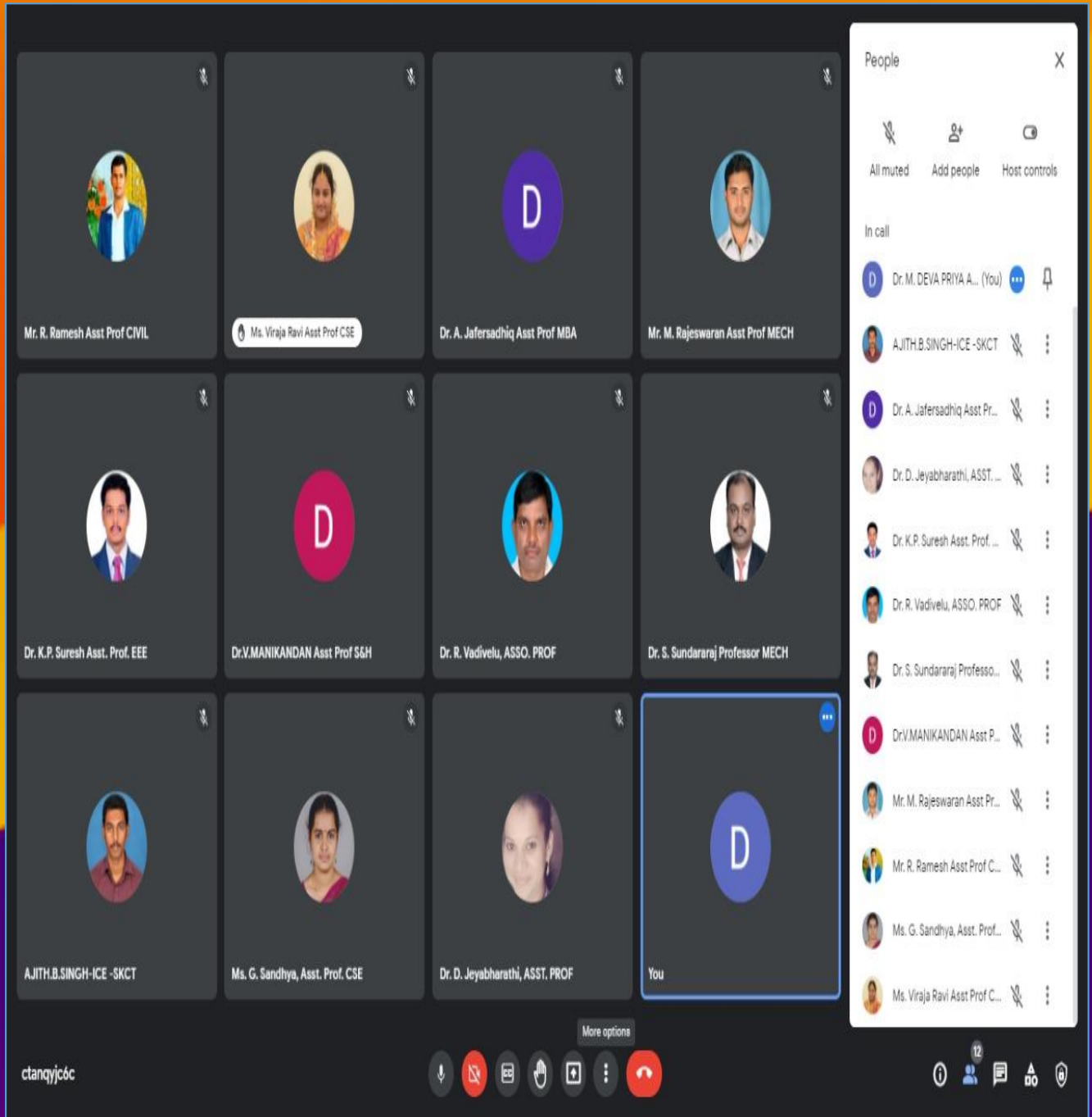


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CSE | NAAC MEETING

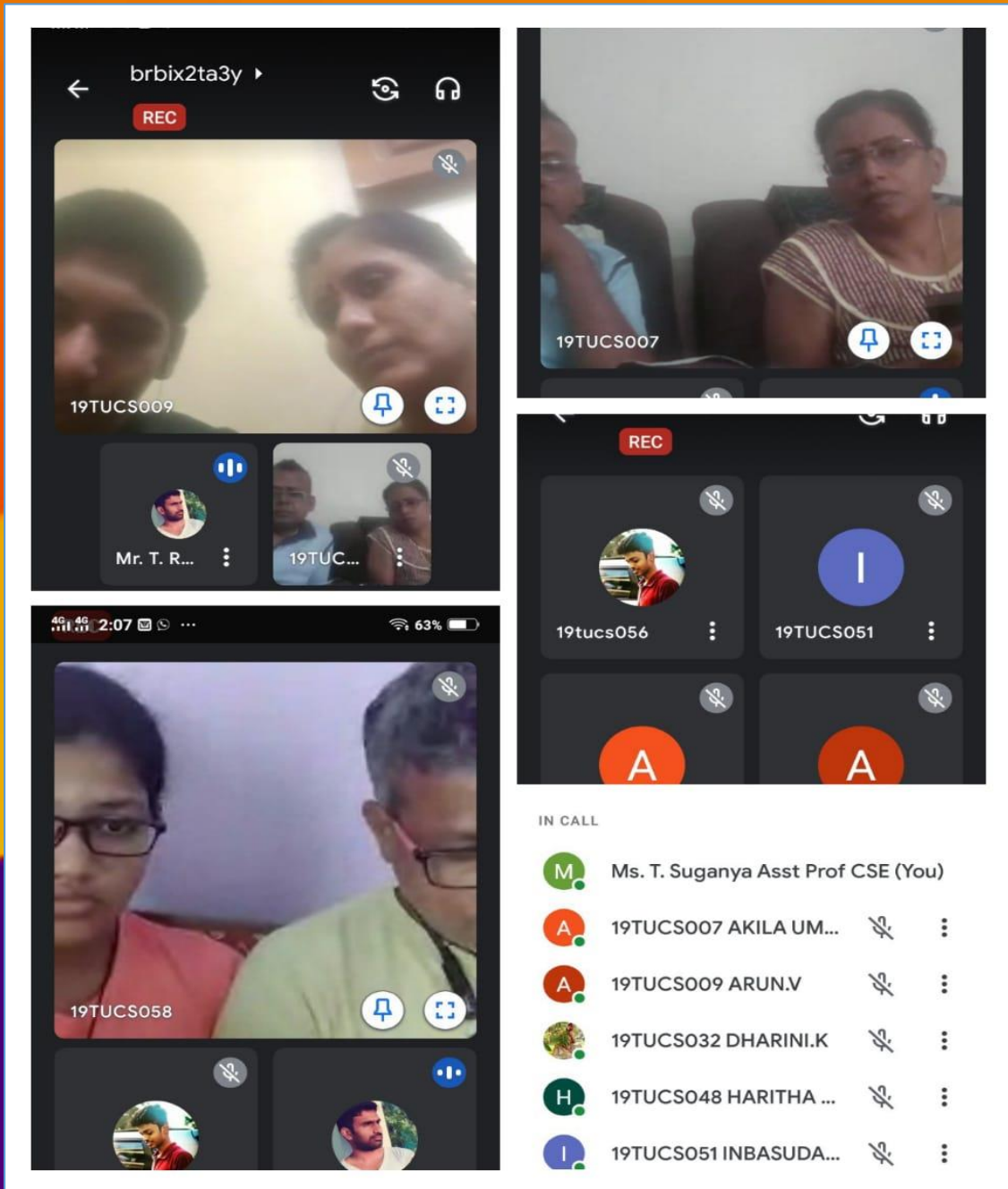


Dr M Deva Priya, Assoc. Professor, Dept of CSE, conducted a meeting with the NAAC 3 Coordinators of all departments regarding the Consolidation of Research details and Preparation of AQAR.

CIVIL | PLACEMENT MEETING WITH CADEPLOY

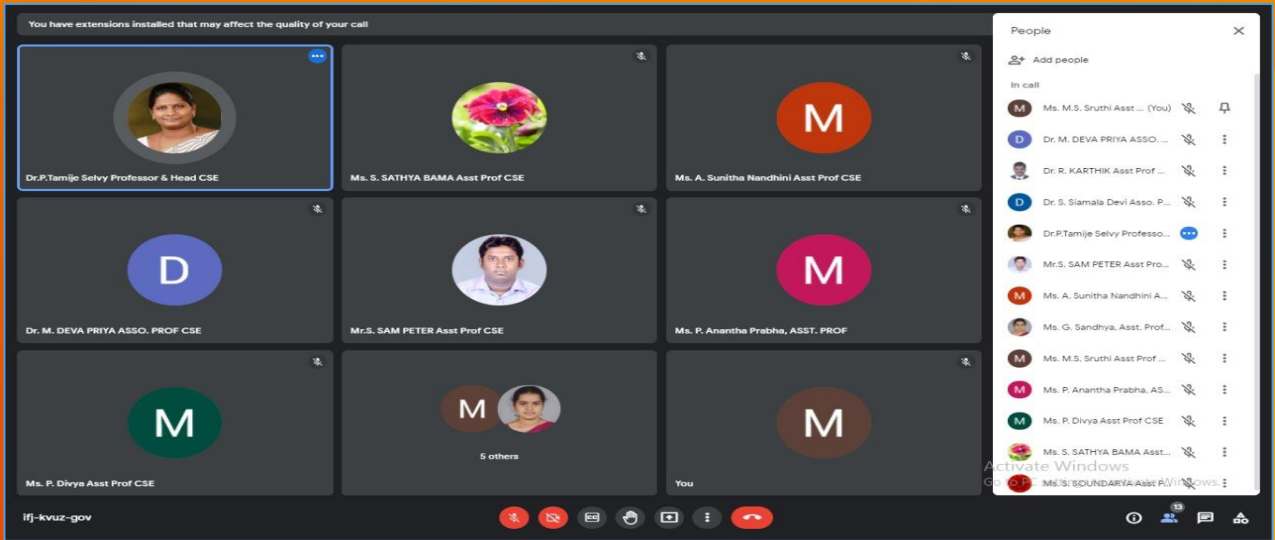
Dr I Padmanaban, Professor and Head, Mr J Robinson, Asst. Professor, Dept. of Civil Engineering and Mr Kathir, Senior Manager, Cadeploy discussed regarding Placement Drive and Internship Offers for the Students of B.E. Civil Engineering on 06 August 2021.

CSE | FIRST ACADEMIC REVIEW MEETING

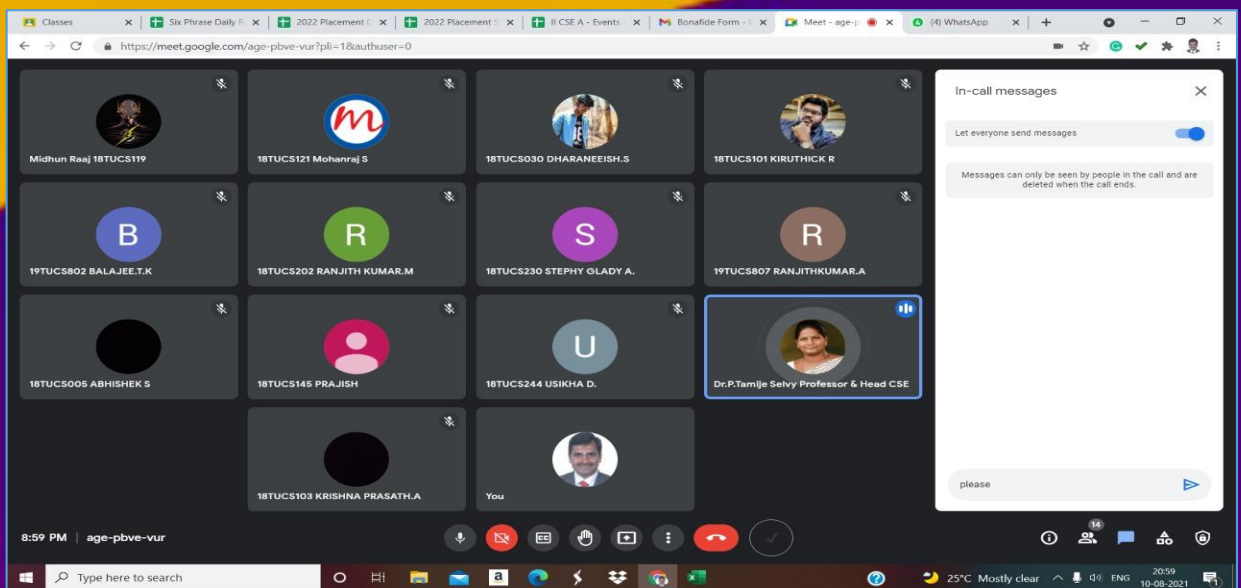


Students of Third B.E. CSE attended a “**Academic Review Meeting**” for the Academic Year 2021-2022 (Odd Semester) on 07 August 2021.

CSE | PLACEMENT MEETING

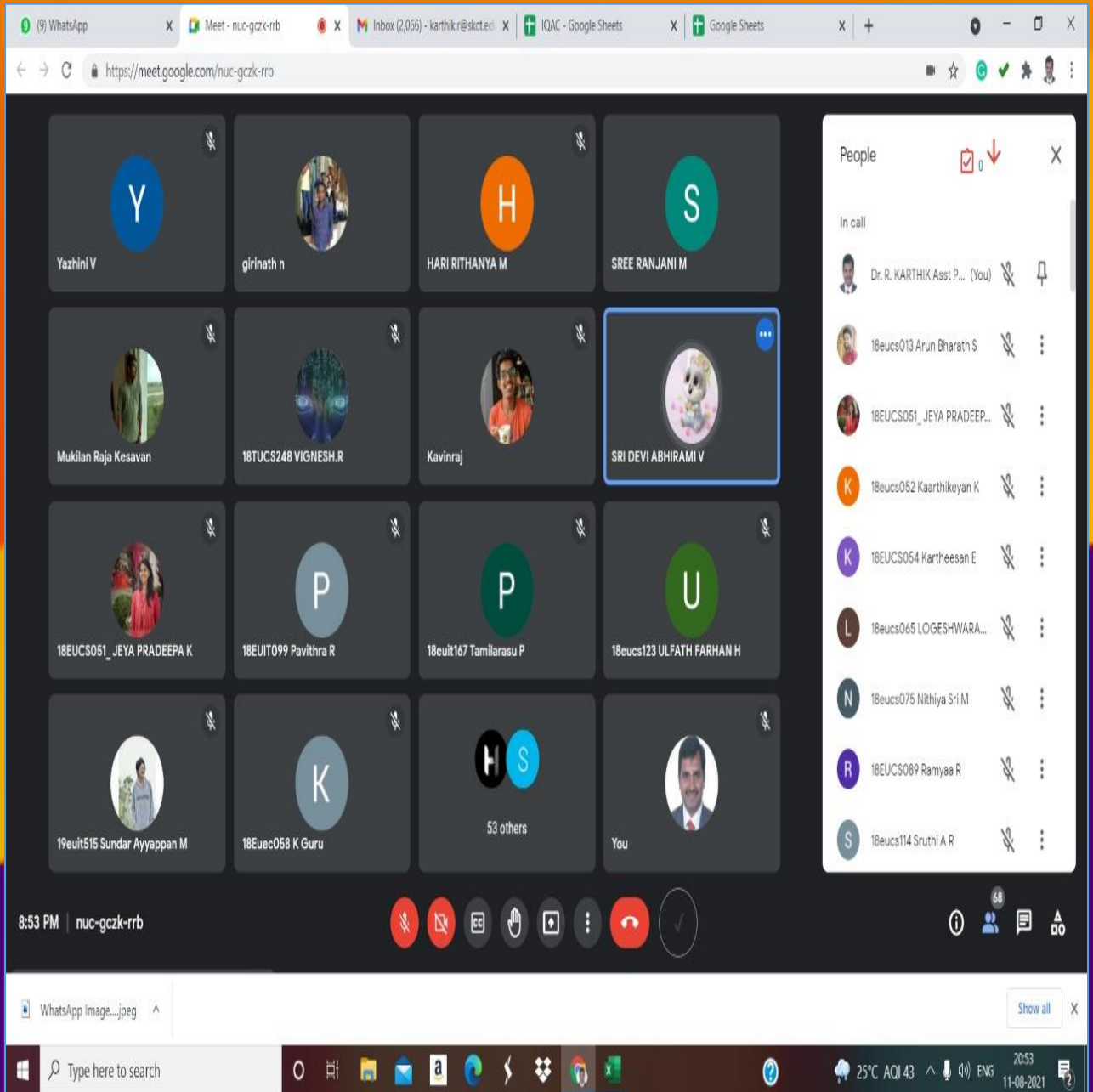


Dr P Tamije Selvy, Professor and Head, Dept. of CSE, conducted a meeting with the Tutors of Final B.E. CSE regarding Placement Activities and Statistics on 07 August 2021.



Dr P Tamije Selvy, Professor and Head and Dr R Karthik, Assoc. Professor, Dept. of CSE, conducted a “Placement Meeting” on 10 August 2021.

CSE | PLACEMENT MEETING



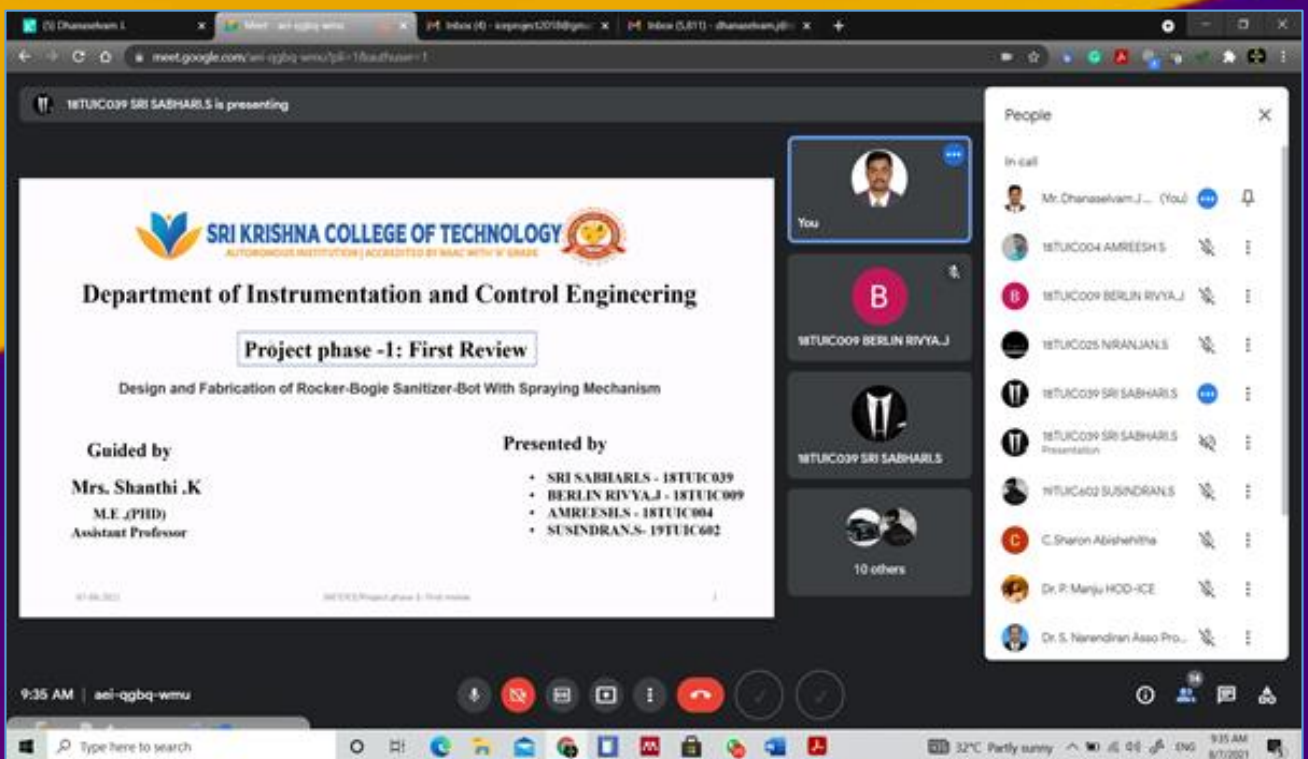
Dr R Karthik, Assoc. Professor, Dept. of CSE and Shortlisted Students of Thoughtworks Drive (First-round), attended a meeting with Thoughtworks placed students (Batch 2017) regarding Coding Pairing Round and Interviews on 11 August 2021.

CSE | IQAC AUDIT



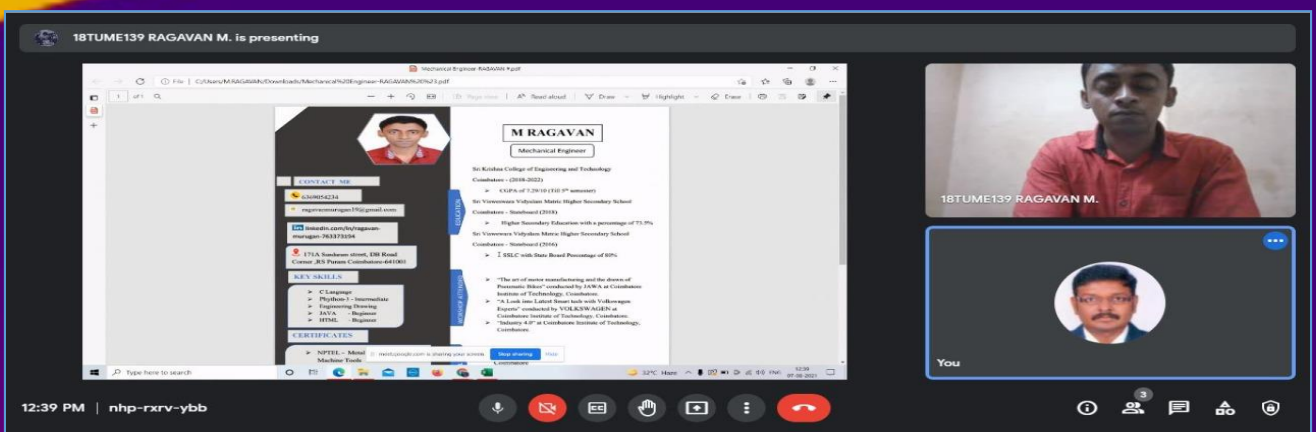
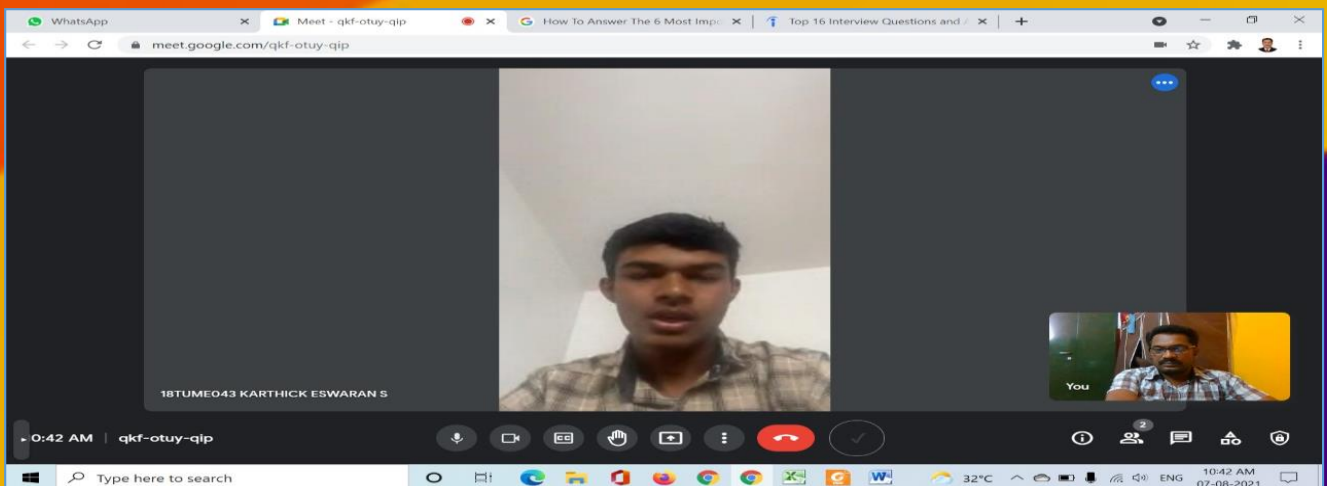
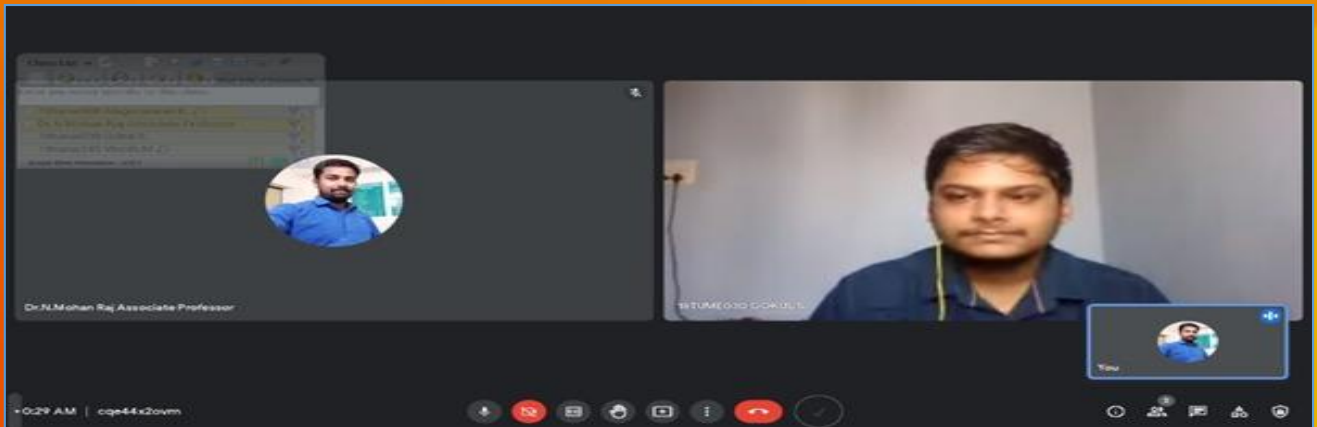
The Dept. of CSE attended the **“IQAC Audit.”** Dr S Malathy, Professor , Dept. of ECE and Dr Vasanthakumari, Dept. of S&H, verified the files on 12 August 2021.

ICE | PROJECT REVIEW



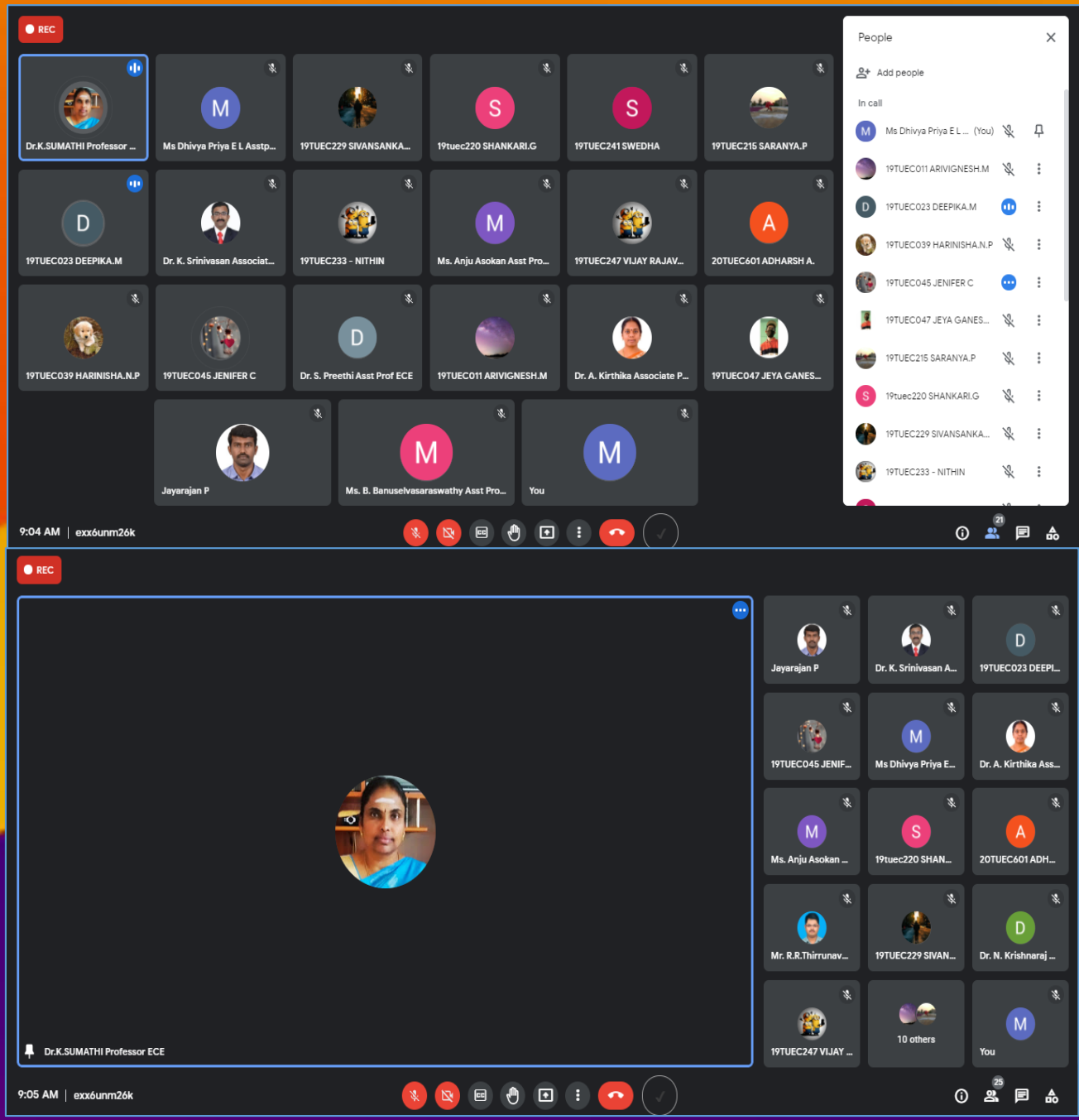
The Dept. of ICE conducted a **“First Review of Project Phase 1”** for the Students of Final B.E. ICE on 07 August 2021.

MECH | MOCK INTERVIEW



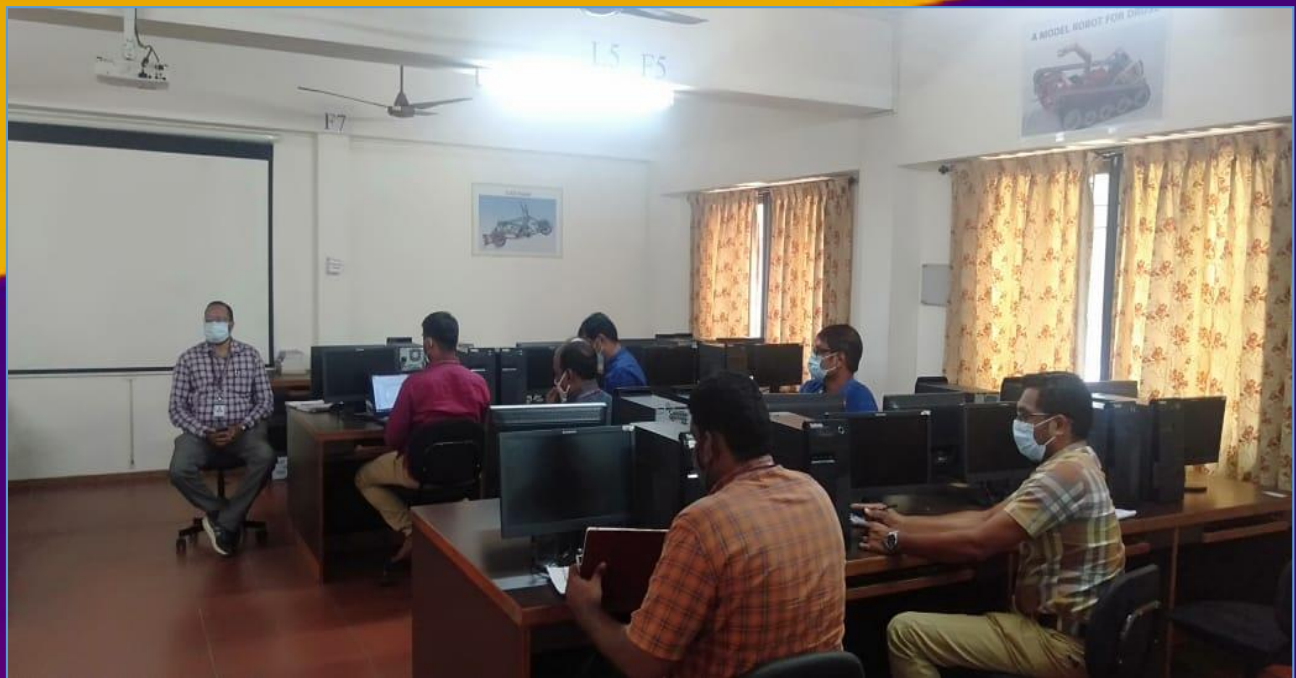
The Dept. of Mechanical Engineering organised a “Mock Interview” for the Students of Final B.E. Mechanical Engineering on 09 August 2021.

ECE | CLASS COMMITTEE MEETING



Dr K Sumathi, Professor, Dept. of ECE, conducted a “**Class Committee Meeting**” with the Students of Second B.E. ECE and the Members of Faculty on 07 August 2021.

MECH | DEPARTMENT MEETING



Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty on 06 August 2021.

ICE | DEPARTMENT MEETING

Dr P Manju, Professor and Head, Dept. of ICE, conducted a meeting with the Members of Faculty regarding Professional Certificate, Graduation Ceremony, CIA Updates, Syllabus and Curriculum, NAAC, ICE Laboratory, Heads and Functional Heads, AQAR, Online Feedback, NPTEL, Softcopy of Files to HOD Drive, COE updates, Independence Day, DST-STI-HUB, Water Technology Initiative, TNSCST, Research on 22 July 2021.

SoM | DEPARTMENT MEETING



The Members of Faculty from School of Management attended the meeting conducted by the Head of the Department, SoM, regarding IQAC Audit, Files Updation and Paper Publication on 09 August 2021.

S&H | DEPARTMENT MEETING



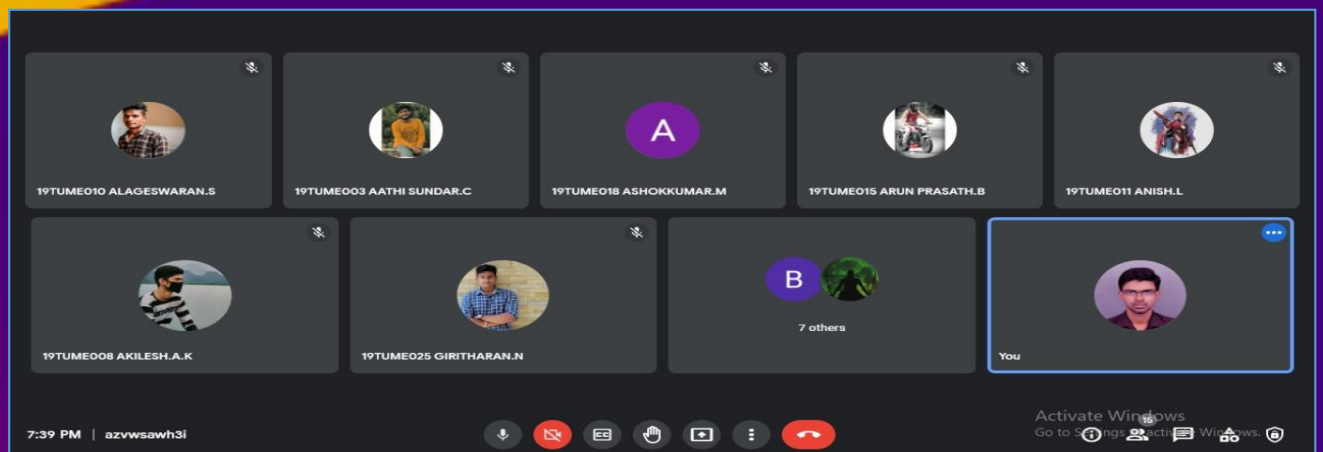
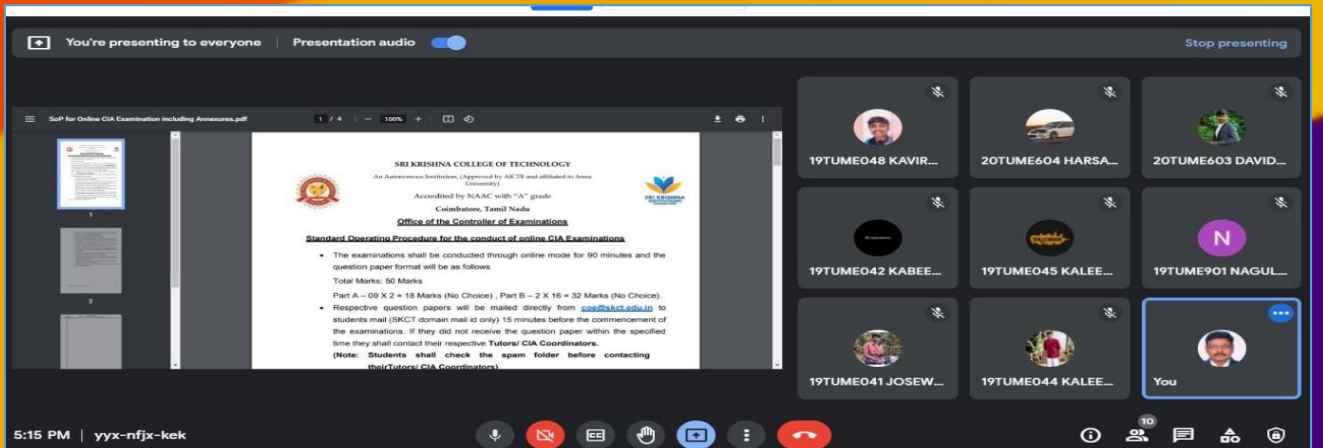
Dr P Manju, Professor and Head in charge, Dept. of S&H, conducted a meeting with the Members of Faculty regarding the Completion Status of the NAAC Files and Research Activities.

EEE | DEPARTMENT MEETING



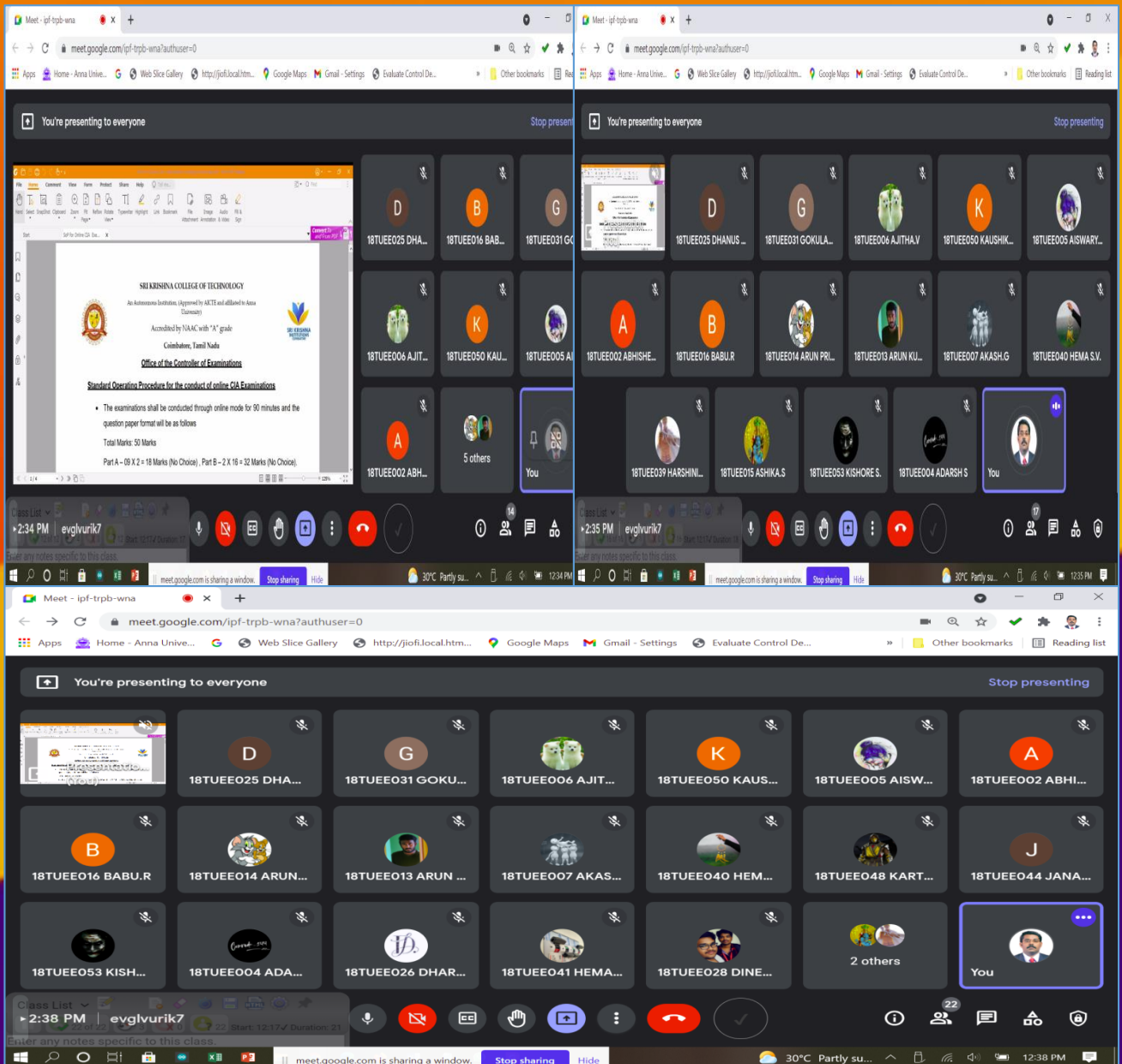
Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding the Progress of Placement, Academic Activities, R&D Activities and NAAC Work on 12 August 2021.

MECH | TUTOR WARD MEETING



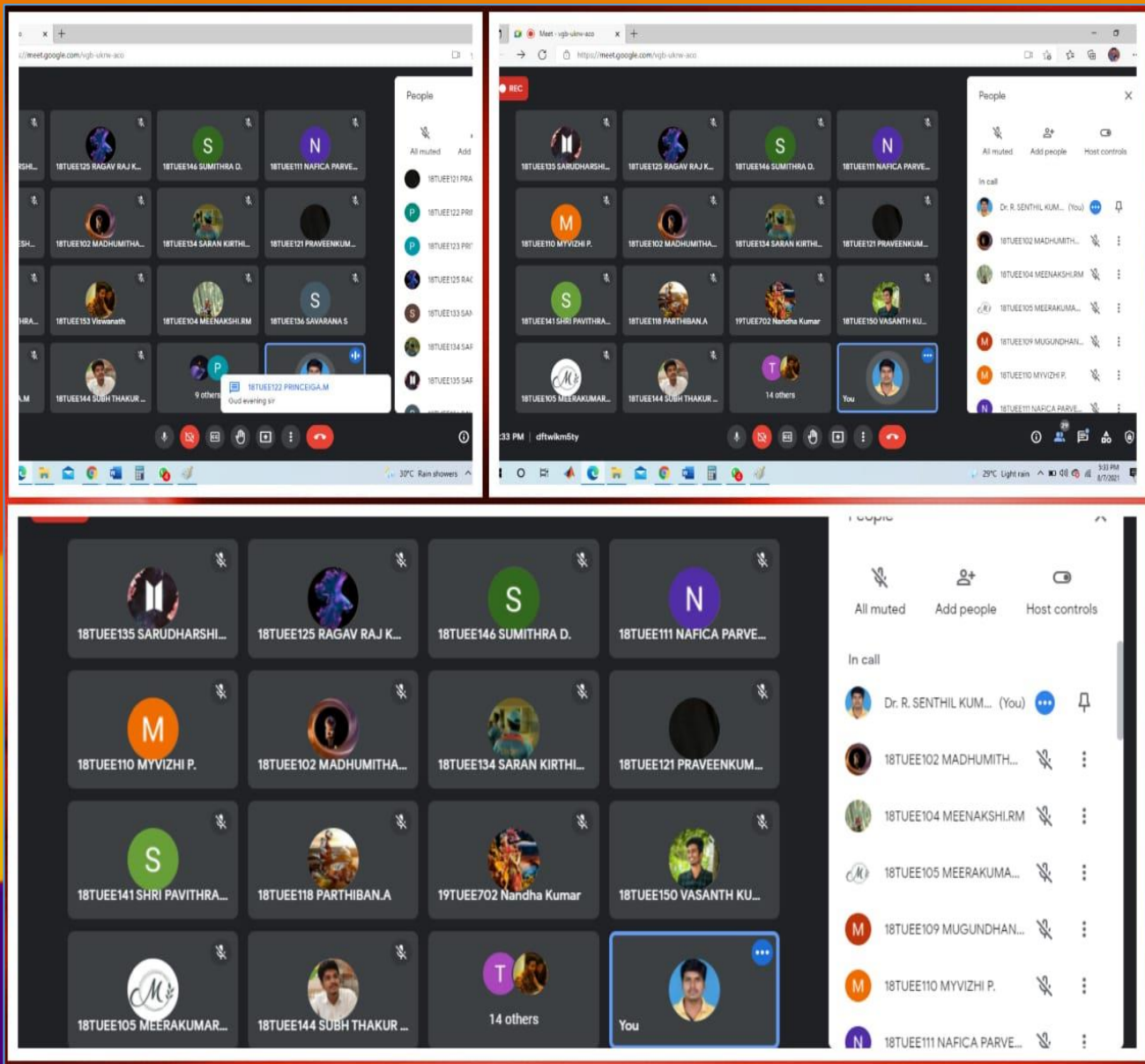
The Members of Faculty from the Dept. of Mechanical Engineering conducted a **“Tutor Ward Session”** with the respective wards on 07 August 2021.

EEE | TUTOR WARD MEETING



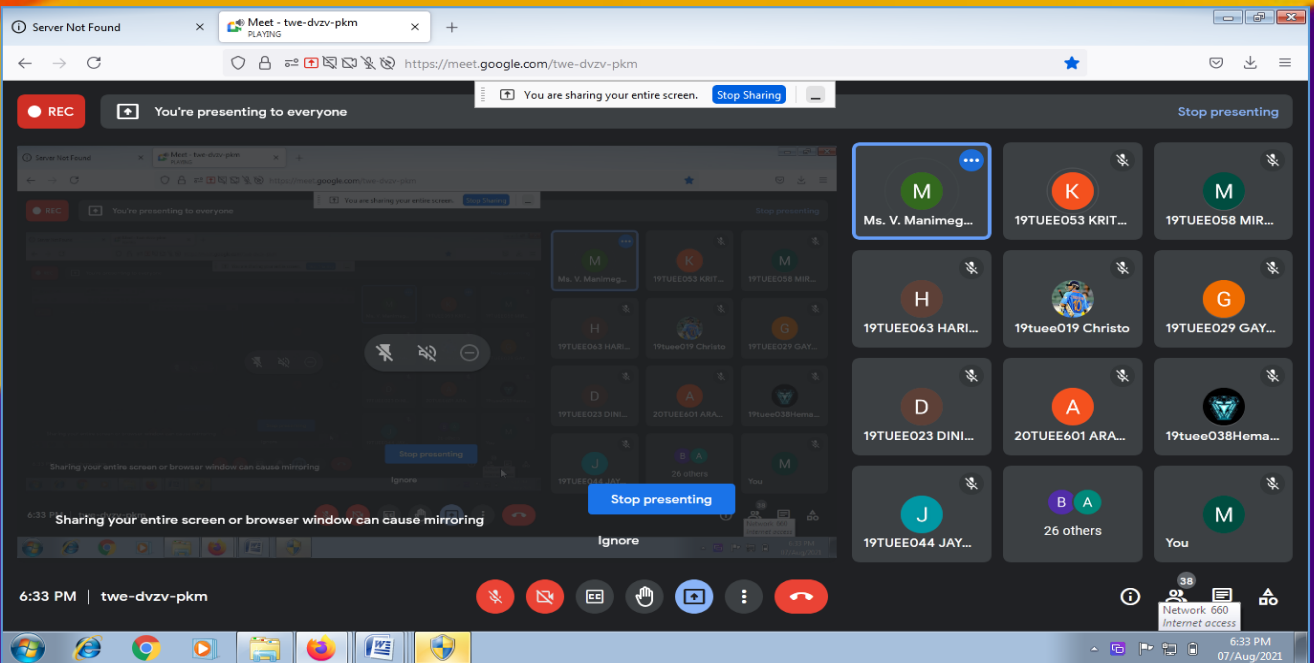
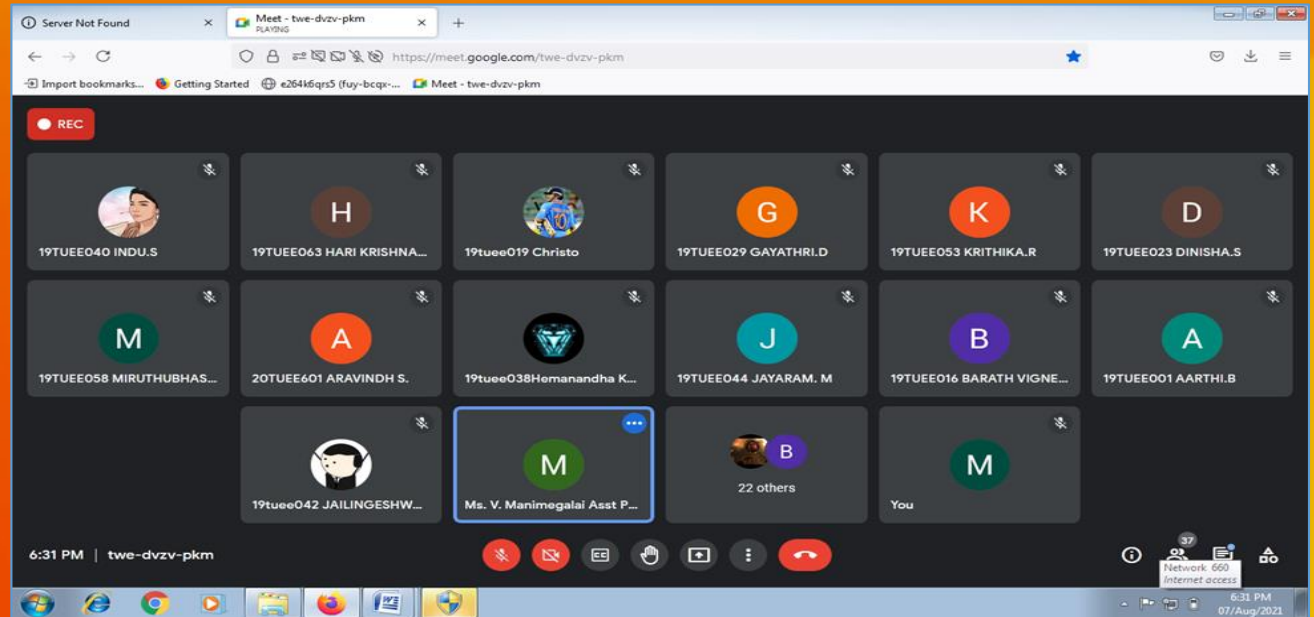
The tutors of Final B.E. EEE A section conducted a **“Tutor Ward Meeting”** with their respective wards regarding Online Class Progression CIA I – Standard Operating Procedure Placement Training, Tests Project Contests, Hackathon Project Phase I and Online Class Attendance on 08 August 2021.

EEE | TUTOR WARD MEETING



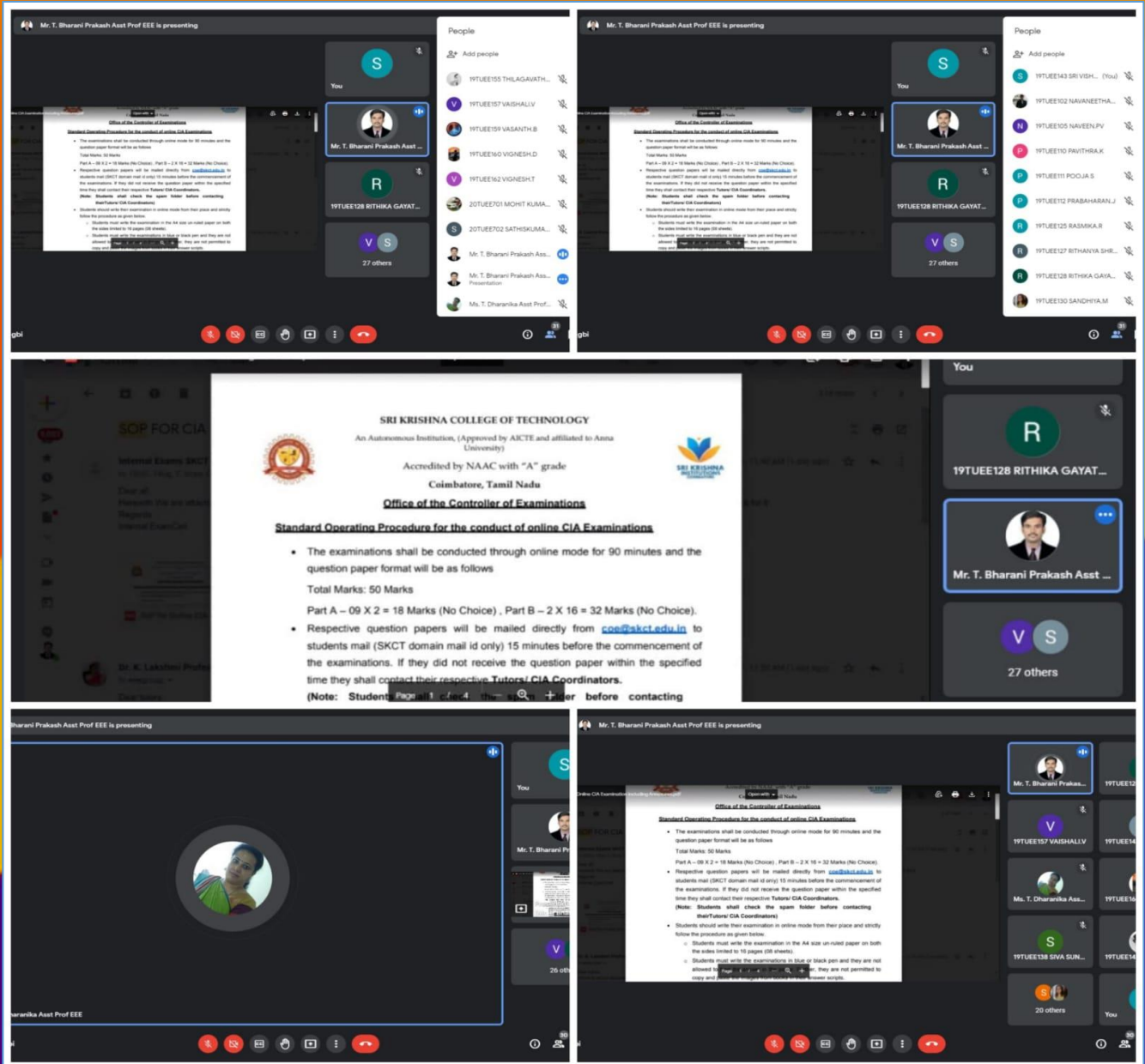
The tutors of Final B.E. EEE B section conducted a **“Tutor Ward Meeting”** with their respective wards regarding SoP for Online CIA Examination, Preparation for upcoming Placement drives, Feedback on Online Class and Participation in various Project Contests on 07 August 2021.

EEE | TUTOR WARD MEETING



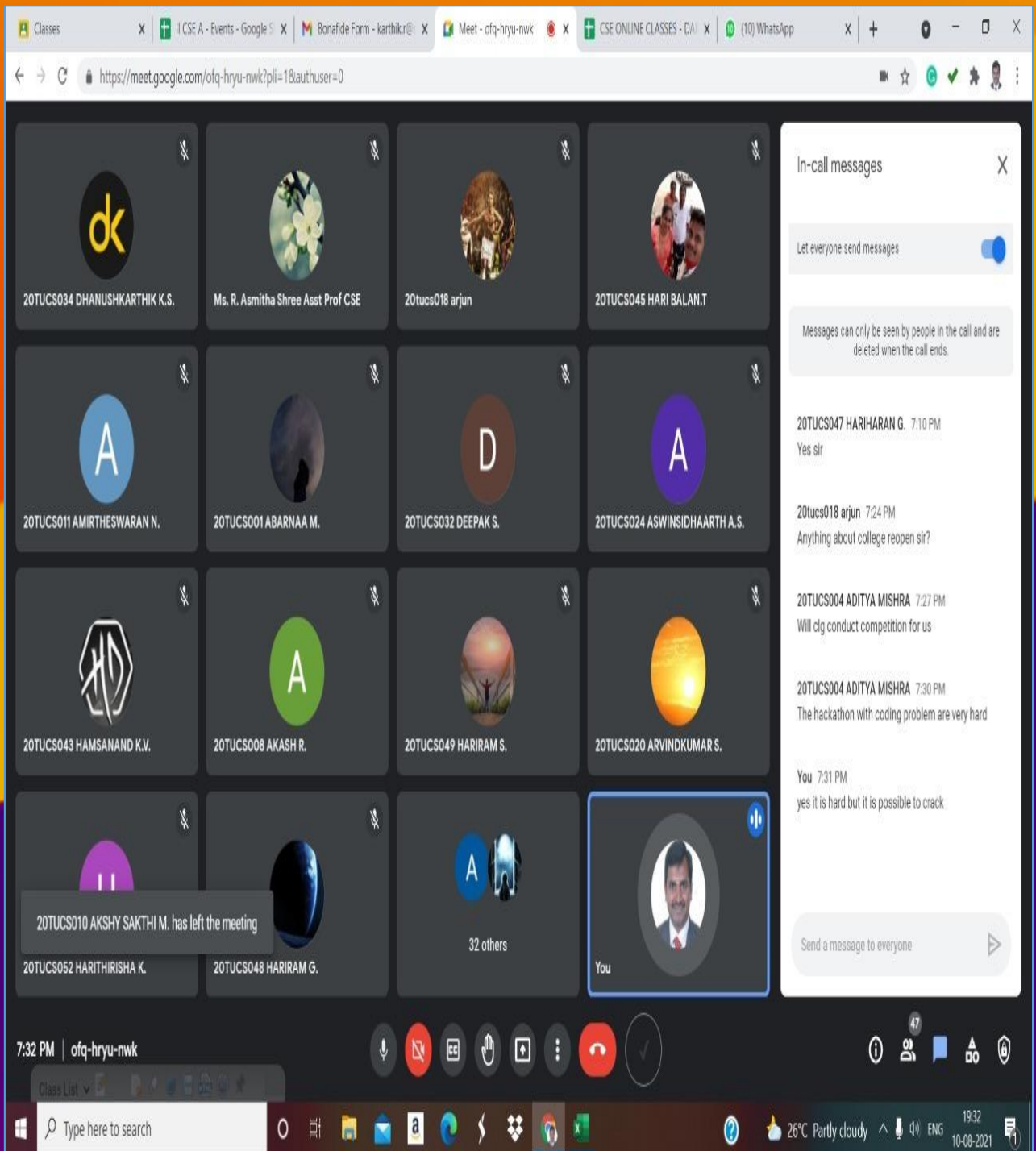
The tutors of Third B.E. EEE A section conducted a **“Tutor Ward Meeting”** with their respective wards regarding SoP for Online CIA Examination, Feedback on Online class and Participation in Various Project Contests on 07 August 2021.

EEE | TUTOR WARD MEETING



The tutors of Third B.E. EEE B section conducted a **“Tutor Ward Meeting”** with their respective wards regarding Discussion on Standard Operating Procedure for Online CIA Examinations, MC Nptel Exam and Registrations and Participation in Various Project Contests on 07 August 2021.

CSE | TUTOR WARD MEETING



The tutors of Second B.E. CSE A section conducted a **“Tutor Ward Meeting”** with their respective wards on 10 August 2021.

EVENTS ORGANISED



[@skctdigest](https://twitter.com/skctdigest)



[@skctofficial](https://www.facebook.com/skctofficial)



digestfeedback@skct.edu.in

MECH | EVENT ORGANISED | WEBINAR ON PHASES OF PROJECT LIFE CYCLE AND OPPORTUNITIES IN PROJECT MANAGEMENT

The collage consists of four screenshots from a Google Meet webinar:

- Top Screenshot:** A slide titled "AFTER MARKET" with a sub-section "SERVICE & MONITORING". It lists two points:
 - Once the product is delivered, providing services to the product that include field technical assistance, spare parts distribution, customer care, and accessories sale.
 - Monitoring helps in measuring the impact of services on customer retention and customer margins and in making appropriate changes to processes where required.
- Middle-Left Screenshot:** A slide titled "PRODUCT GROUPS IN FLOWSERVE PUMPS". It lists two categories:
 - EPO - Engineered Product Organization:** Engineered pumps are specially designed for heavy duties which liquid with high energy density, high pressure and high temperature. Applications: Oil Refinery, Oil Pipeline, Power plants.
 - IPO - Industrial Product Organization:** Industrial pumps are designed to move cutting fluids and coolant fluid transfer areas with low pressure and temperature. Applications: Water/chemical transfer in Irrigation, Pharma, Sugar Industries.
- Middle-Right Screenshot:** A slide titled "FLOWSERVE'S SERVICE" featuring images of industrial pumps. Labels include "Oil & Gas" and "Water Resources".
- Bottom-Right Screenshot:** A list of participants in the webinar, including Mr. K.S. Raghul Asst..., 19TUME005 AJAY. A, 19TUME016 ARUN.S, 19TUME022 BOOBESH.M., 19TUME023 CHANDRA M., 19tume026 Gokul B, and 19TUME029 GOPIRAJAN...

The Dept. of Mechanical Engineering organised a webinar on “Phases of Project Life Cycle and Opportunities in Project Management” facilitated by Mr Sriman Balaji, Project Engineer Flowserve India Controls Pvt. Ltd., Coimbatore on 07 August 2021.

ECE | EVENT ORGANISED | STARTUP BOOTCAMP ON IDENTITY AND ACCESS MANAGEMENT

The image shows a Zoom meeting interface. On the left, a presentation slide is displayed with the following content:

SRI KRISHNA COLLEGE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
(APPROVED BY AICTE, AFFILIATED TO Anna UNIVERSITY, ACCREDITED BY NAAC/UGC)
Kovaipudur, Coimbatore -641 042.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(ACCREDITED BY NBA)

INSTITUTION'S INNOVATION COUNCIL (IIC)
&
INSTITUTION'S INNOVATION COUNCIL (IIC)
Cordially Invites you for
Start-up Bootcamp on
"Identity and Access Management"
Resource Person
Mr.Vivek Kumaran,
IT Analyst, (Cyber Security Practice),
ASML Semiconductor -NETHERLANDS.

Date: 07-08-2021 TIME:11:30 am

Principal: Dr.Srinivasan Alavandar
Faculty Coordinator: Dr.U.Venkateshkumar
HoD-ECE: Dr.G.M.Tamilselvan
Faculty Co-coordinator: Mr.M.NavinKumar

The presentation slide on the right is titled "Inflation - Investment" and lists the following topics:

- ▶ Price index
- ▶ Services inflation
- ▶ Labor Supply and Demand
- ▶ Imposition of indirect taxes
- ▶ Inadequate industrial growth

The Zoom meeting interface shows a grid of participants, including Vignesh Balu (presenting), and a notification that 20TUEC208 SHRI AMRITHA M. has raised a hand.

The Dept. of ECE organised a Startup Bootcamp on "Identity and Access Management" facilitated by Mr Vivek Kumaran, IT Analyst (Cyber Security Practice), ASML Semiconductor, Netherlands on 07 August 2021. Dr U Venkatesh Kumar and Mr M Navin Kumar, Asst. Professors, Dept. of ECE, coordinated the event.

ECE | EVENT ORGANISED | STARTUP BOOTCAMP ON FORECASTING THROUGH INDUSTRIES



The screenshot shows a Google Meet interface. On the left, a presentation slide titled 'Identity and Access Management Presentation' is displayed, with the following content:

Introductions

- Vivek Kumaran, IAM Consultant - TCS
- Vivek.110691@gmail.com
- Solutions Experience
 - Directory Infrastructure (Microsoft AD)
 - Identity and Access Management (Aveksa Via L&G)
 - Database (Oracle)
 - Operating System (Red Hat Enterprise Linux)

On the right, a grid of participants is visible, including Vivek Kumar, Mr. M. Navin Kumar Asst, Dr. Senoj Joseph, SOTUECE12 SIVAMURUG..., Ms. Yamini Shanmugam A..., Ms. M. Jaishree ASST. PROF, and You. The bottom status bar shows the time as 11:50 and the topic as 'Identity and Access Management'.

The Dept. of ECE organised a Startup Bootcamp on "**Forecasting Through Industries**" facilitated by Mr Vignesh Balasubramaniam, Technical Lead, TATA Consultancy Services on 07 August 2021. Dr U Venkatesh Kumar, Ms Yamini Shanmugam and Ms M Jaishree, Asst. Professors, Dept. of ECE, coordinated the event.

ECE | EVENT ORGANISED | PLACEMENT PRACTICE TEST



The Dept. of ECE conducted a "**Online - Placement Practice Test**" for the Students of Second B.E. ECE on 07 August 2021.

CIVIL | EVENT ORGANISED | WEBINAR ON OPPORTUNITIES FOR CIVIL ENGINEERS IN BIM TECHNOLOGY

Sri Krishna College of Technology
[An autonomous Institute I Approved by AICTE
Affiliated to Anna University I Accredited by NAAC-UGC]
Kovaipudur, Coimbatore-641042

DEPARTMENT OF CIVIL ENGINEERING

cordially invites you to join a webinar on

**Opportunities for Civil Engineers in
BIM Technology**

RESOURCE PERSON




August 7

 Google Meet

Er.P.KARTHIKEYAN M.E (CEM)
Founder and CEO
EDIFICE GROUP

DESIGN CLUB

Edifice Placement Solutions is presenting



10:13 AM | idr-yfb-vpr


People

- All people
- 22TUCV08 SAMBETHAN...
- 22TUCV04 HARSHABEN...
- 22TUCV03 JAYAGAN...
- 22TUCV02 JOSEPHANA...
- 22TUCV07 KANBILAB...
- 22TUCV06 KARTHIK...
- 22TUCV05 KISHORIB...
- 22TUCV04 Logeshwar A...
- 22TUCV03 PRADEEPMA...
- 22TUCV02 SAMYUKTHA...

Edifice Placement... Dr. M. Lenin Sundar... Dr. V. Sreevidya Kum... 18TUCV040 SAMPRUT... Mr. G. Manikandan Ass... 18TUCV007 DHA... Mr. G. Manikandan... 25 others Yes

Edifice Placement Solutions is presenting





10:08 AM | Webinar 7.8.2021


Edifice Placement Solu... Dr. M. Lenin Sundar Pro... 18TUCV040 SAMPRUT... Mr. G. Manikandan Ass... Dr. V. Sreevidya Profes... 20TUCV015 JAYAGAN... 18 others You

The Dept. of Civil Engineering and Design Club organised a webinar on “Opportunities for Civil Engineers in BIM Technology” for the Students of B.E. Civil Engineering facilitated by Er P Karthikeyan Founder and CEO EDIFICE Group on 07 August 2021.

CIVIL | EVENT ORGANISED | WEBINAR ON MODERN MATERIALS AND ITS USES IN RETROFITTING OF STRUCTURES

Sri Krishna College Of Technology
[An autonomous Institute | Approved by AICTE
Affiliated to Anna University | Accredited by NAAC-UGC]
Kovaipudur, Coimbatore-641042

DEPARTMENT OF CIVIL ENGINEERING
IN ASSOCIATION WITH


Cordially invites you to join a webinar on

**Modern Materials
and it's uses in retrofitting of Structures**

RESOURCE PERSON



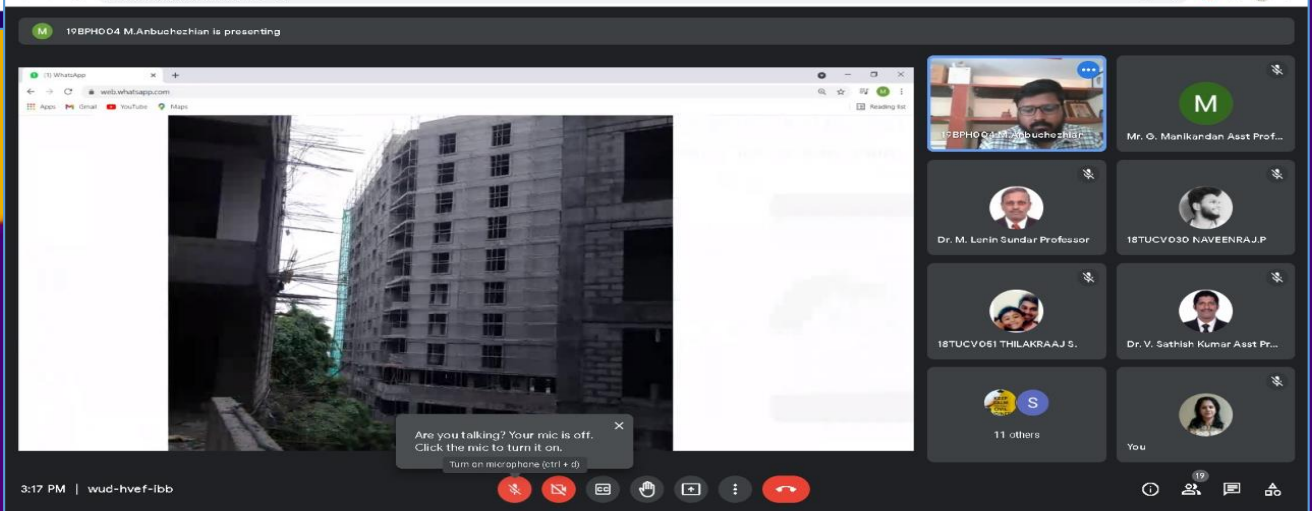
M. Vignesh Kumar
Managing Director
Ponnachiamman
Infratech

Heritage Club

AUGUST 7
TIME 3-4 PM

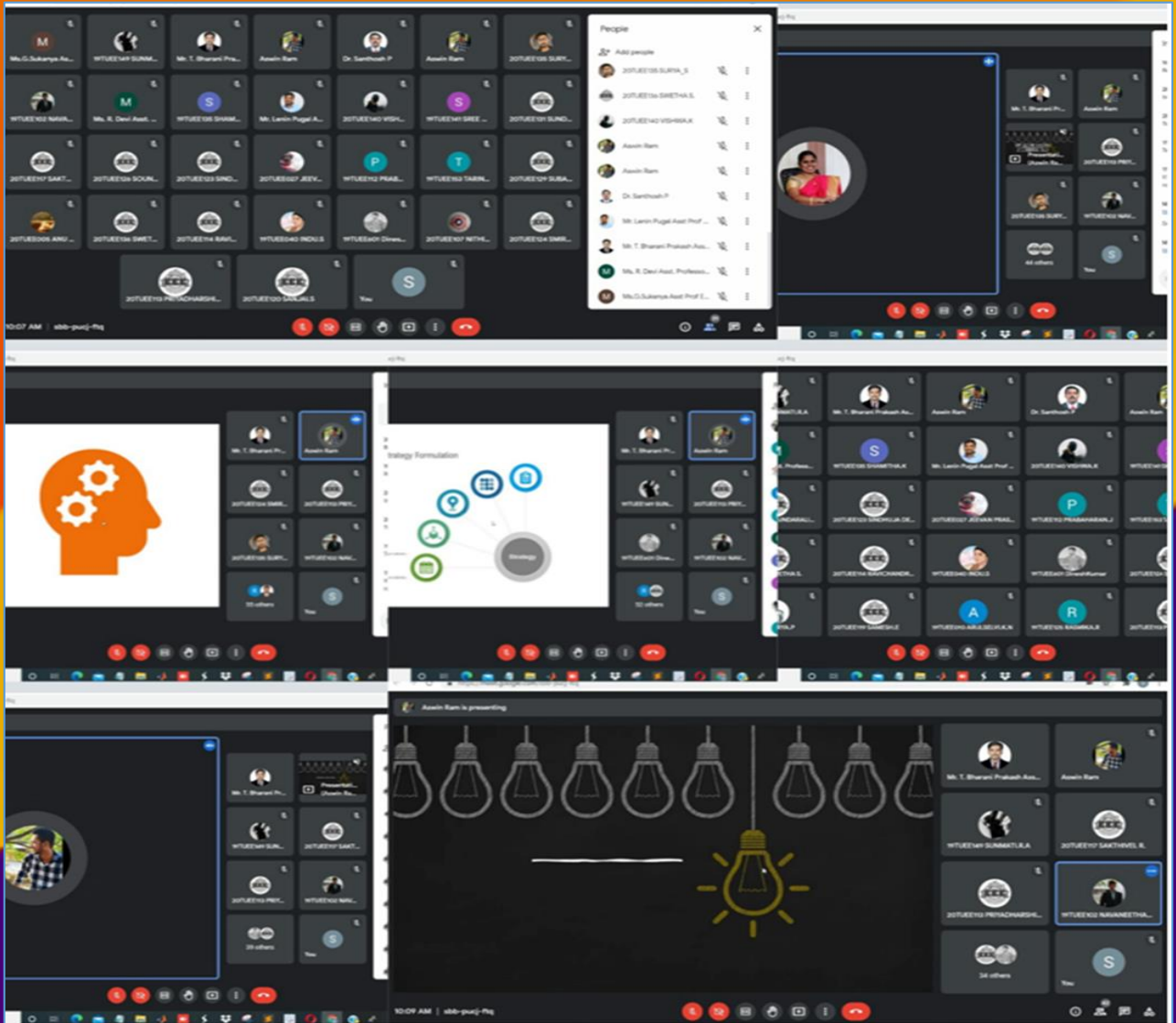
Google Meet





The Dept. of Civil Engineering organised a webinar on “**Modern Materials and its uses in Retrofitting of Structures**” for the Students of B.E. Civil Engineering facilitated by Er Vignesh Kumar MD Ponnachiamman Infratech on 07 August 2021.

EEE | EVENT ORGANISED | SEMINAR ON STRATEGIES TO DEVELOP ENTREPRENEURIAL SKILLS



Mr T Bharani Prakash, Dr P Santhosh and Ms G Sukanya, Asst. Professors, Dept. of EEE, organised an online seminar on "**Strategies To Develop Entrepreneurial Skills**" facilitated by Mr S Aswin, Full Stack Developer at Tata Consultancy Services, Cochin on 07 August 2021.

EEE | EVENT ORGANISED | WEBINAR ON START UP OPPORTUNITIES IN TECH INDUSTRY

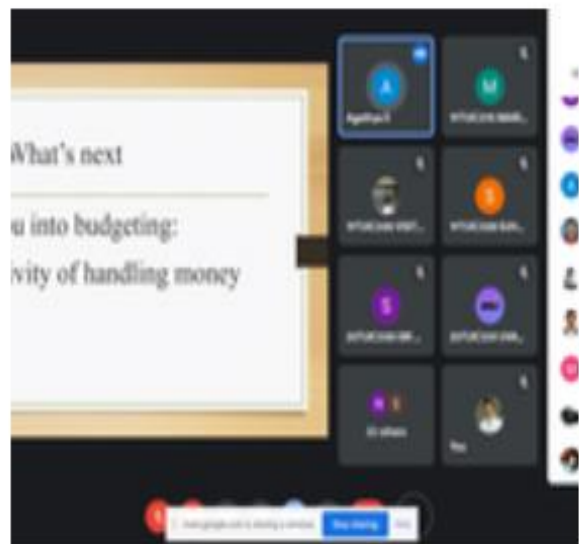
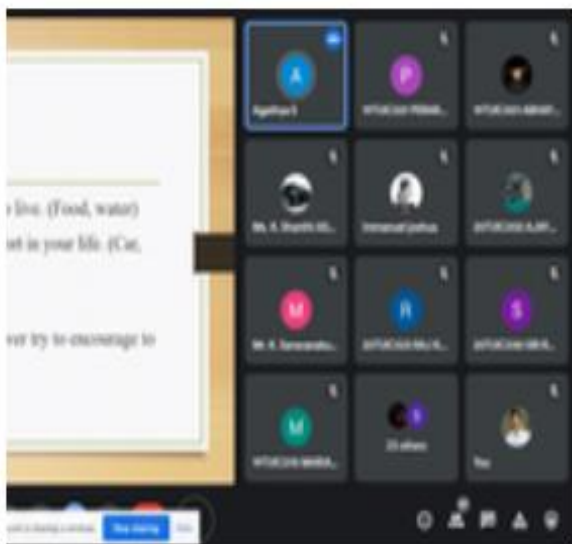
CAREER START-UP IN INDUSTRY

- Don't let myths about career success mislead you.
 - Your major, Marks, First job, Lack of skills etc. doesn't determine your career
- Step 1: Follow the Career Launch Method - Japanese concept of *ikigai*
 - Activities you love, Things you do well, Work that ignites passion, What you enjoy doing
- Step 2: Professional networking
 - Find professionals to contact for career conversations and lean into your identity as a student, asking strategic, meaningful questions

TECHNOLOGY EVOLUTION IN HUMAN HISTORY

Ms D Magdalin Mary, Dr G Sophia Jasmine and Dr P Santhosh, Asst. Professors, Dept. of EEE, organised an online webinar on "**Start up Opportunities in Tech Industry**" facilitated by Mr V S ObuliRajh, Development Lead, Microsoft, Hyderabad, Telangana on 07 August 2021.

ICE | EVENT ORGANISED | AWARENESS SESSION ON FINANCIAL LITERACY



Ms Agathya, Founder Fin N Min facilitated an activity based session on **“Financial Literacy”** for the Students of B.E. ICE on 07 August 2021.

CLUB ACTIVITIES



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

ECE | CLUB ACTIVITIES | ELECTROVERT CLUB | SESSION ON BASIC ELECTRONICS

SRI KRISHNA COLLEGE OF TECHNOLOGY
An Autonomous Institution | Affiliated to Anna University and
Approved by AICTE | Accredited by NAAC-UGC
Kovaiapudur, Coimbatore-641 042

Department
of
Electronics and Communication Engineering

Electronics Hobby Club "The Electrovert"

Organizes a Session on
"Basics Electronics"

12.30 - 1.30 07/08/2021

REC 19TUEC226 SHYAM SAGAR VIJAYASAGAR is presenting

1
1
0
1

20TUEC111 MAURY... 20TUEC015 BHAR... G 20TUEC024 GRIFF... 20TUEC146 SANK... D 20TUEC016 DEEP... 20TUEC214 SOW... 20TUEC121 MOHA... 20TUEC130 NITHI... 20TUEC205 SHIVA... 19TUEC226 SHYA...

20TUEC108 MAN... S 20TUEC147 SANT... 20TUEC143 SAHA... P 20TUEC136 PRAVE... 20TUEC246VISW... J 20TUEC030 JAISU... 19TUEC037 HARIH... S 20TUEC213 SMRIT... 20TUEC133 PRADI... 20TUEC116 MOHA...

20TUEC035 KANI... K 20TUEC206 SHIVA... T 20TUEC235 THAN... 20TUEC120 MOH... 20TUEC137 PRIYA... 20TUEC103 MAH... L 20TUEC045 LOGE... 20TUEC041 KHAV... 20TUEC115 MITHU... 20TUEC104 MAH...

20TUEC027 HARI... B 20TUEC014 BARA... S 20TUEC145 SANJ... 20TUEC228 SURE... 20TUEC204 SHAR... 20TUEC112 MEGA... Dr. G Anitha , Asst... 20TUEC217 SRIMA... 20TUEC227 SUJIT... 20TUEC131 OVIYA...

20TUEC122 MOH... P 20TUEC134 PRAG... M 20TUEC126 MUTH... 20TUEC140 RAMA... 20TUEC028 HEMA... 20TUEC212 SIVAM... Ms Dhivya Priya E... 7 others You

Class List 12:34 PM | eogjwtpbt 55

The Electrovert and Electronics Hobby Club of the Dept. of ECE organised a session on **"Basic Electronics"** for the Students of Second B.E. ECE on 07 August 2021. Dr G Anitha and Ms Dhivya Priya E L, Asst. Professors, Dept. of ECE, coordinated the event.

ECE | CLUB ACTIVITIES | TALK SHOW CLUB

TALK-SHOW CLUB
PRESENTS
SESSION on SELF-INTRODUCTION
— 07 AUGUST 2021 —
11:00 am to 12:00pm

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REC

11:13 AM | cmmnd5geqbk

Talk Show Club of Dept. of ECE organised a session on **“Self Introduction”** for the Students of Second B.E. ECE on 07 August 2021. Dr P Jayarajan, Assoc. Professor and Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, coordinated the event.

ECE | CLUB ACTIVITIES | THE PLANET 10 | INAUGURATION

SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'B' GRADE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Planet 10

#A new world to reveal your hidden potential

We cordinally invite you for The Planet 10 Inauguration

Principal
Dr.Srinivasan Alavandar

Head of the Department
Dr.G.M. Tamilselvan

Year wise coordinator
Dr.K.Srinivasan

Student Coordinators
Arun.A.J
Khavya.K
Aravind.J.G
Hematharishini.G

Faculty coordinators
Dr.S.Preethi
Ms.B.Priyanka

Date: 7/8/21
Day : Saturday
Time : 12 PM

REC

20TUEC009 ARU...
20TUEC007 ARA...
20TUEC028 HEM...
20TUEC041 KHA...
Dr. S. Preethi Ass...
20TUEC006 ANU...
20TUEC035 KAN...

20TUEC012 ATH...
20TUEC108 MAN...
20TUEC030 JAIS...
Ms. B. Priyanka A...
20TUEC121 MOH...
20TUEC029 HIN...
20TUEC015 BHA...

20TUEC024 GRIF...
Dr. K. Srinivasan ...
20TUEC031 JAN...
20TUEC119 MOH...
20TUEC002 AAK...
20TUEC017 DHA...
20TUEC120 MOH...

Mr. M. Navin Kum...
20TUEC018 DHA...
20TUEC045 LOG...
20TUEC136 PRAV...
20TUEC008 ARA...
4 others
You

REC You're presenting to everyone Presentation audio Stop presenting

Prabho Ganapathe
Ganapathe Ganapathe.....

20TUEC028 HEMATH...
20TUEC035 KANITHA ...
Dr. S. Preethi Asst Prof...

Dr. K. Srinivasan Asso...
Dr. G.M. Tamil Selvan ...
20TUEC041 KHAYVA.K

20TUEC002 AAKASH ...
20TUEC030 JAISURIY...
20TUEC029 HINDUJA ...

20TUEC015 BHARVEN...
6 others
You

12:07 PM | The Planet 10

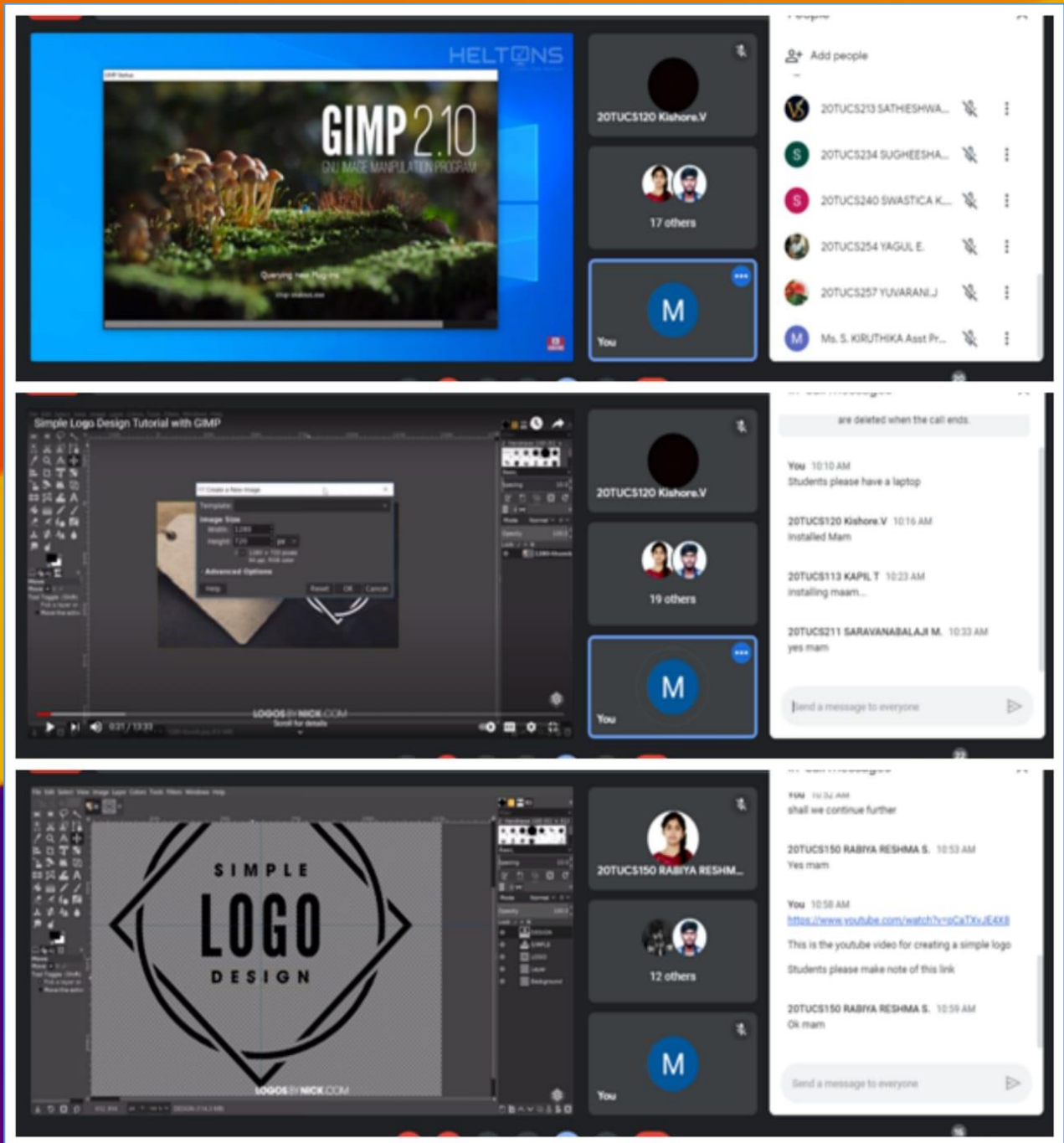
The Dept. of ECE inaugurated “**The Planet 10 Club**” for the Academic year 2021-22 on 07 August 2021. Dr S Preethi and Ms B Priyanka, Asst. Professors, Dept. of ECE, coordinated the event.

EEE | CLUB ACTIVITIES | SENSORS AND TRANSDUCERS CLUB

The image displays two screenshots from a Google Meet presentation. The top screenshot shows a Raspberry Pi board with various ports labeled: General-purpose input/output pins for connecting electronic components, Micro SD card (underneath), Micro USB power, HDMI port, Camera Module port, Audio jack, USB ports, and Ethernet port. The bottom screenshot shows a slide titled "Raspberry pi" with the name "Indu.S" and the department "Electrical and Electronics Engineering".

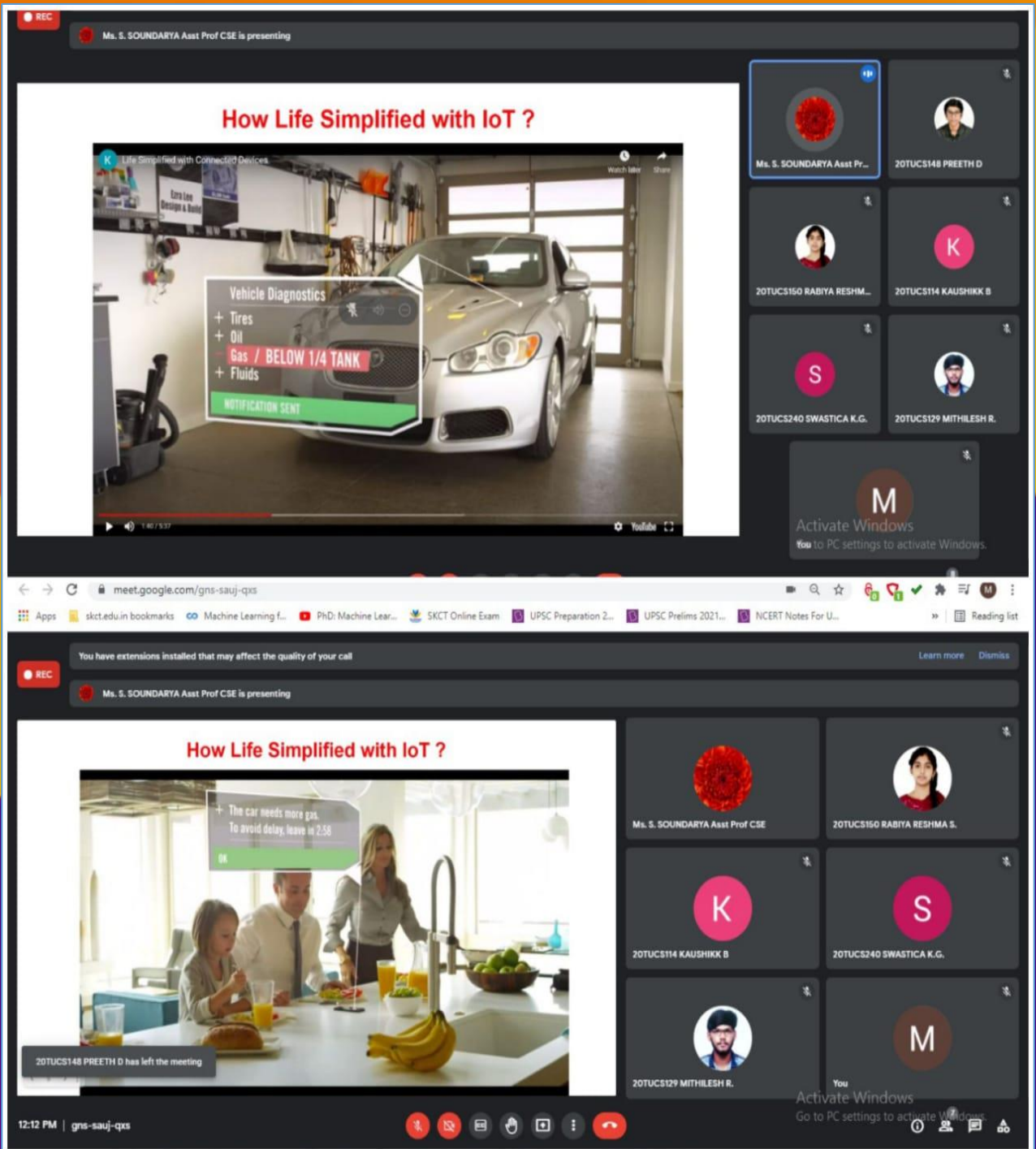
Dr Devi R, Asst. Professor, Dept. of EEE, organised activities through “**Sensors and Transducers Club**” coordinated by Ms Aishwarya M, Ms Indu S and Ms Narmadha N, Students of Third B.E. EEE on 07 August 2021.

CSE | CLUB ACTIVITIES | OPEN SOURCE INNOVATION CLUB



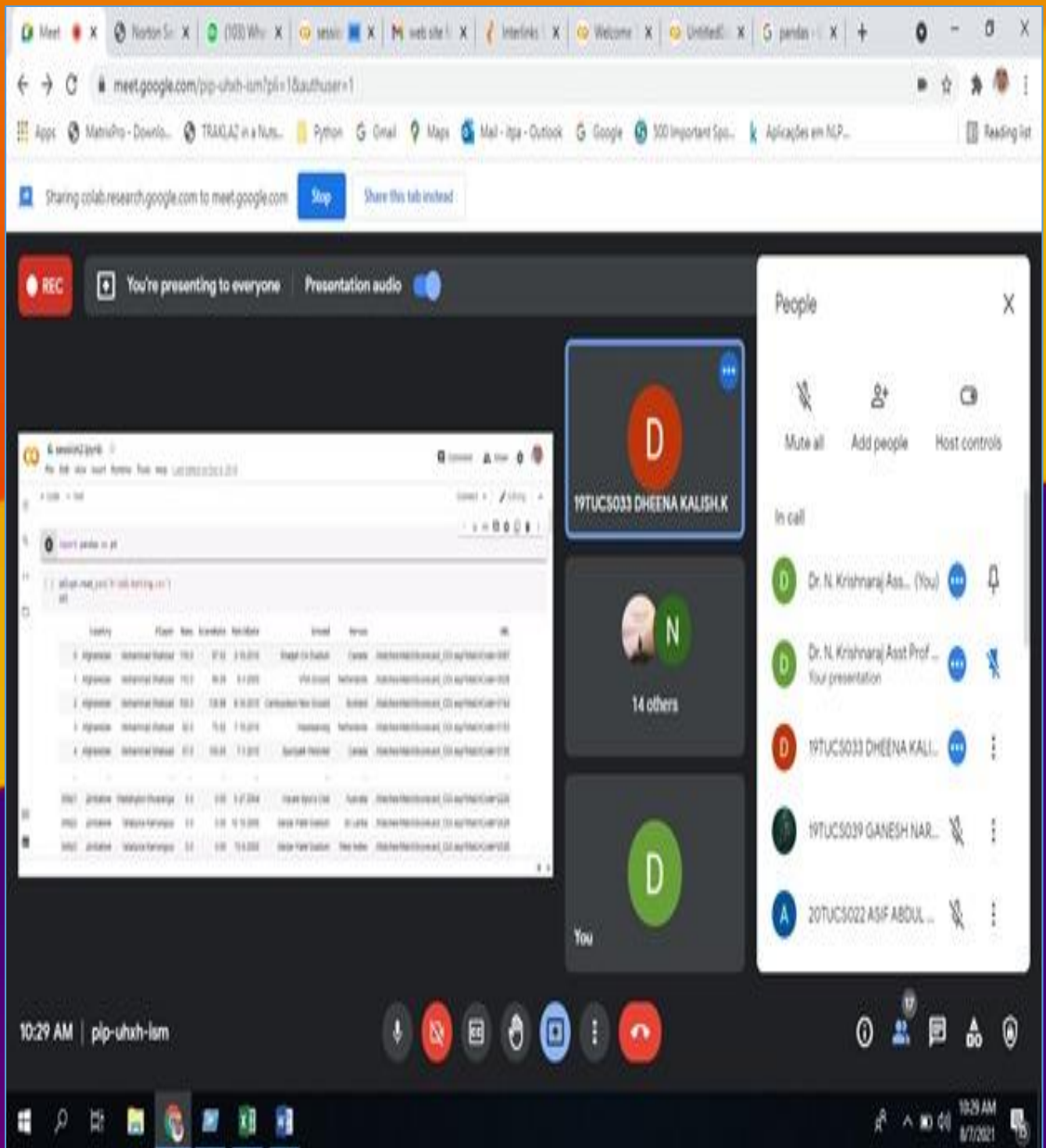
The Dept. of CSE conducted “Open Source Innovation Club” on 07 August 2021.

CSE | CLUB ACTIVITIES | INTERNET OF THINGS CLUB



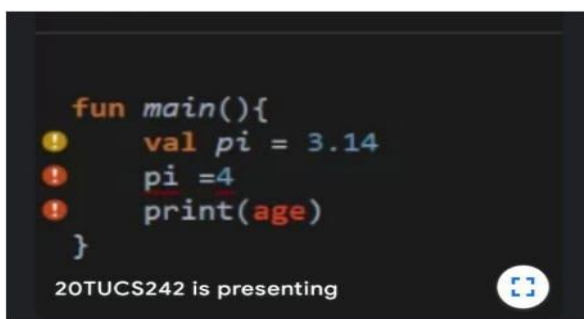
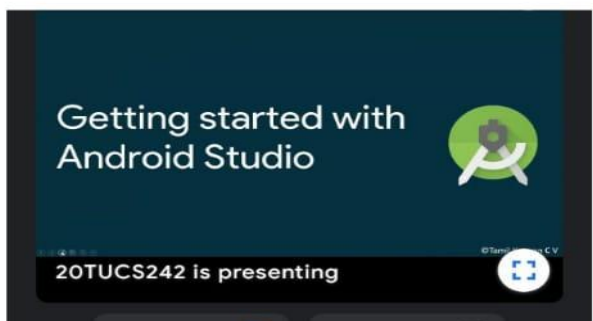
The Dept. of CSE conducted “Internet of Things Club” on 07 August 2021.

CSE | CLUB ACTIVITIES | PROGRAMMING CLUB



The Dept. of CSE conducted “**Programing Club**” on 07 August 2021.

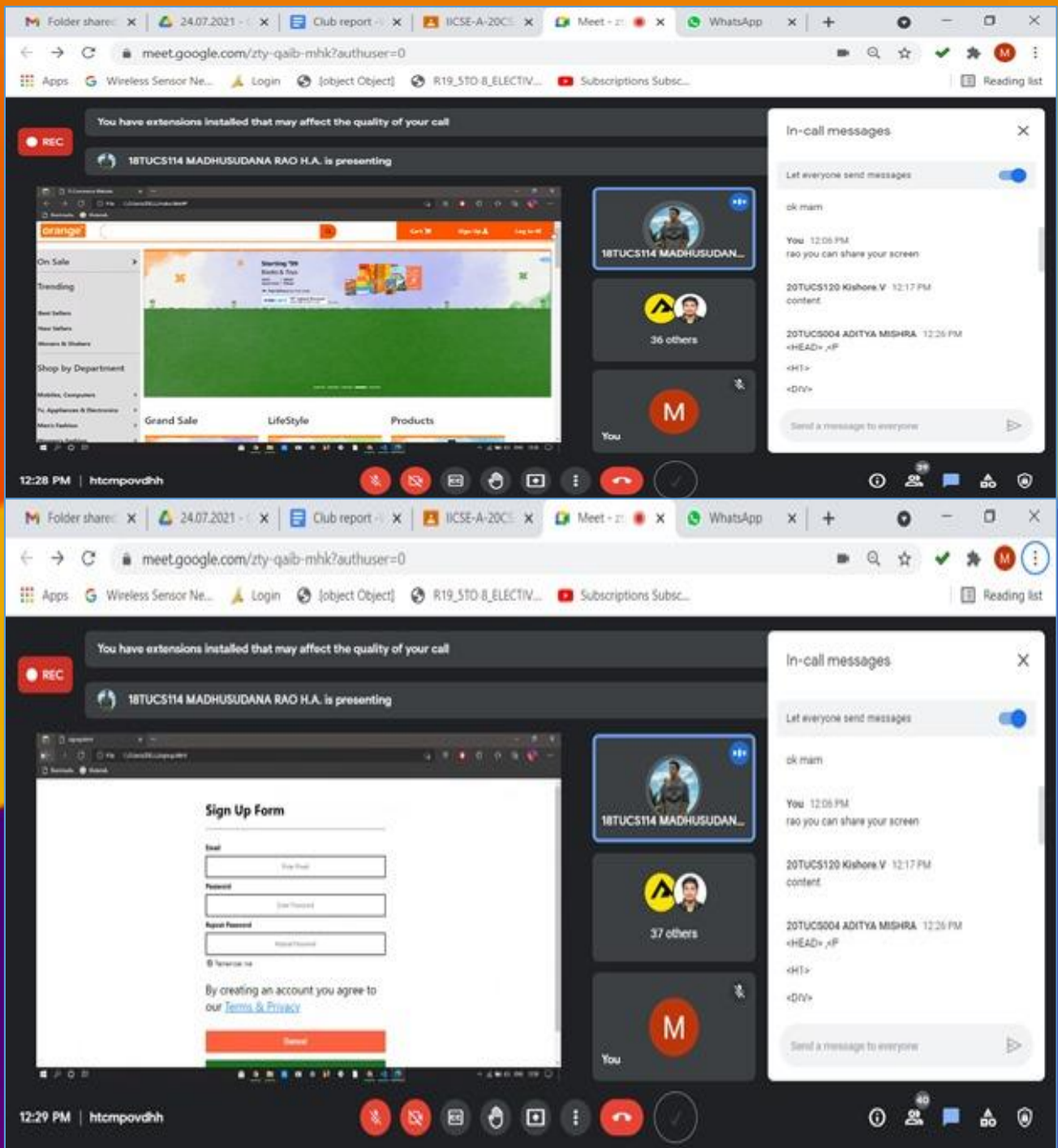
CSE | CLUB ACTIVITIES | MOBILE APPLICATION DEVELOPMENT CLUB



-  20TUCS113 KAPIL T  
-  20TUCS115 KIRTHIK R.  
-  20TUCS125 LOGESH...  
-  20TUCS127 MADHAV...  
-  20TUCS129 MITHILES...  

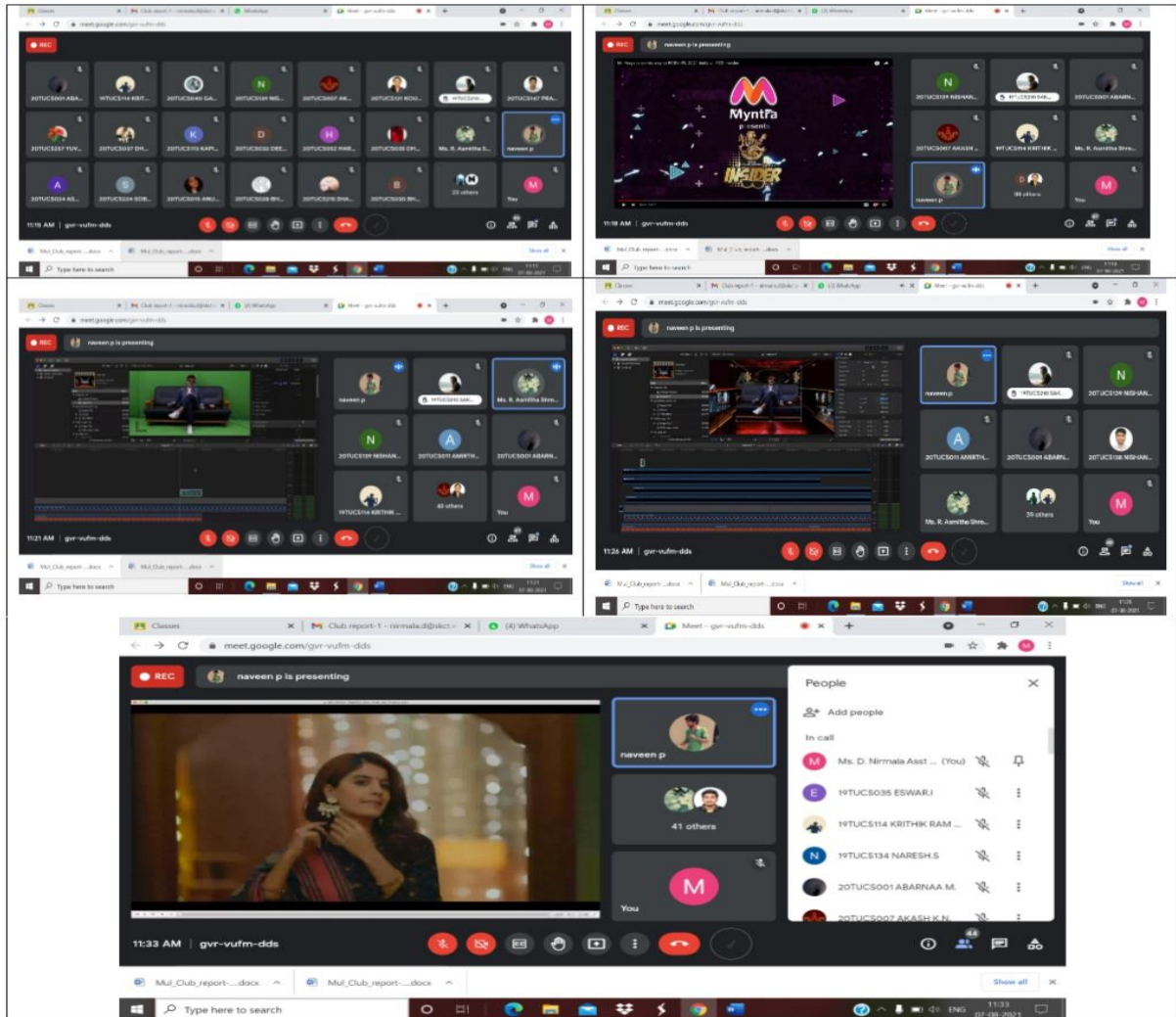
The Dept. of CSE conducted “**Mobile Application Development Club**” on 07 August 2021.

CSE | CLUB ACTIVITIES | WEB DEVELOPMENT CLUB



The Dept. of CSE conducted “Web Development Club” on 07 August 2021.

CSE | CLUB ACTIVITIES | MULTIMEDIA CLUB



The Dept. of CSE conducted “**Multimedia Club**” on 07 August 2021.