

SKCT

DIGEST



SPECIAL ISSUE - 12
10-14 AUG 2020



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Principal

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SPECIAL
EDITION

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STUDENTS' PARTICIPATION



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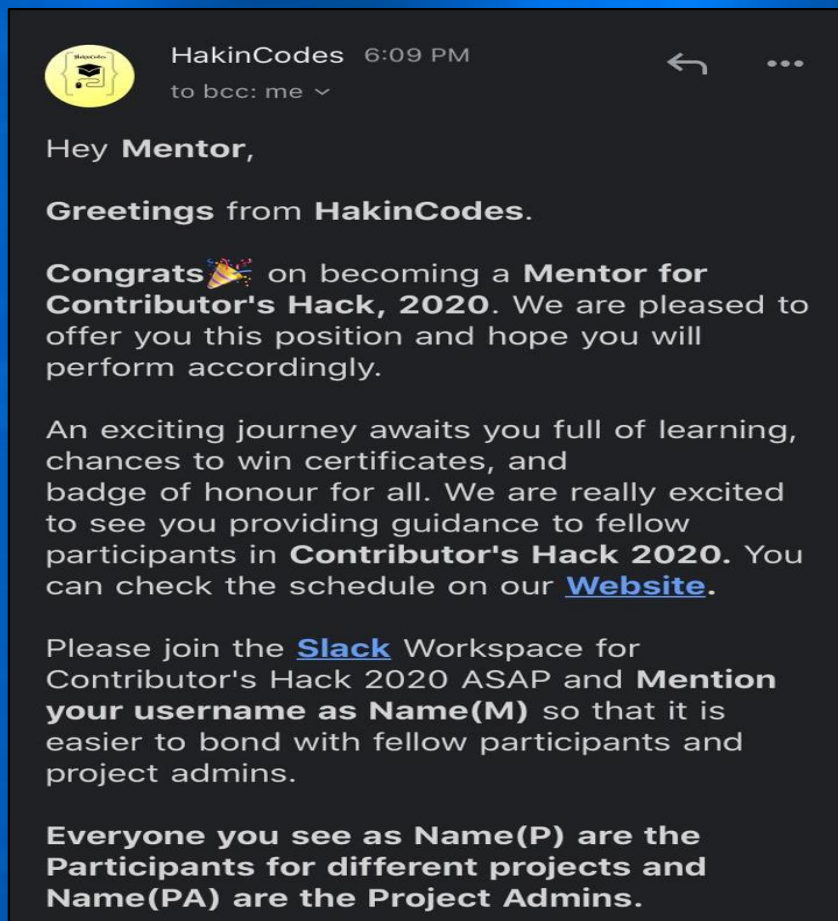
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[@skctdigest](https://twitter.com/skctdigest)



CSE | STUDENT'S ACHIEVEMENT | MENTOR FOR STUDENTS ON DEVELOPING PROJECTS BY HAKINCOCES



Mr Vishnu Varthan, Student of Third B.E. CSE C Section, has been selected as a mentor to guide students on “**Developing Open Source Projects for Contributor’s Hack 2020**” by HakinCodes.

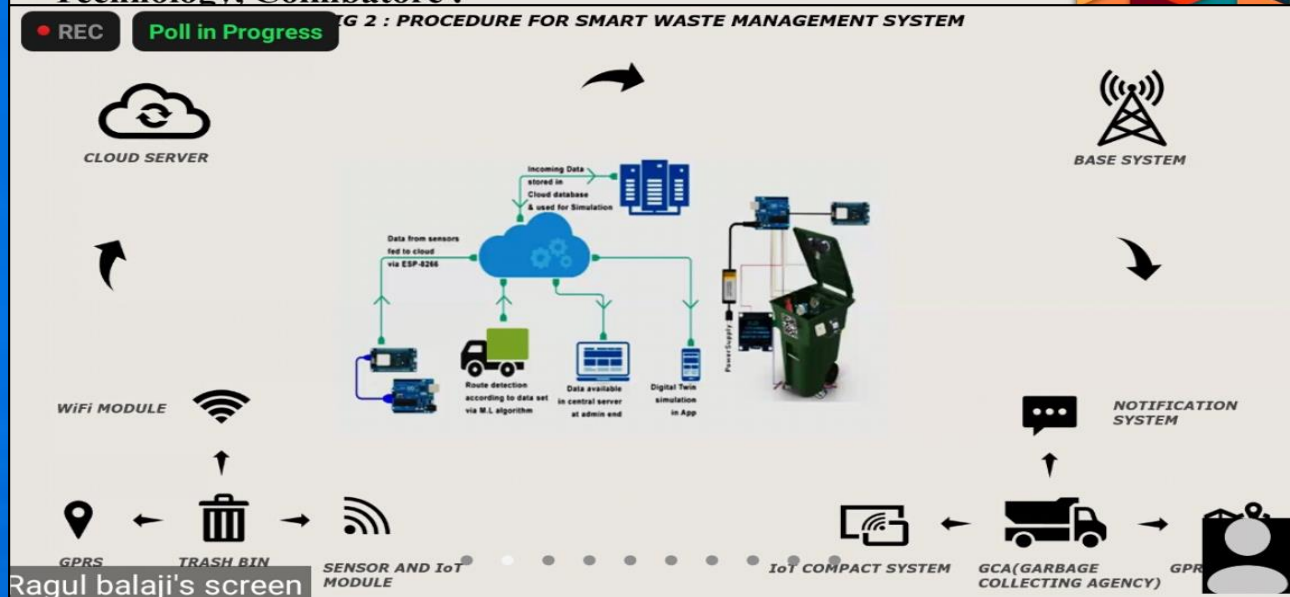
IT | STUDENT'S PARTICIPATION | INTERNATIONAL CONFERENCE ON EMERGING TRENDS AND CHALLENGES IN CIRCUITS TO SYSTEM DESIGN

IoT BASED SMART WASTE MANAGEMENT AND DRIVER ASSISTANT SYSTEM

DR D.Jeyabharathi, MS N.Shobha, MR S.Ragul Balaji, MS A.Renitha

1. Assistant professor, Department of Information Technology, Sri Krishna College of Technology, Coimbatore.

2. Students, Department of Information Technology, Sri Krishna College of Technology, Coimbatore.



Ms N Shobha, Mr S Ragul Balaji, Ms A Renitha, Students of Second B.Tech. IT B Section, presented a paper titled "IoT based Smart Waste Management and Driver Assistant System" in an International Virtual Conference on Emerging Trends and Challenges in Circuits to System Design (IETCCSD 2020) organised by Vellore Institute of Technology, Chennai on 07 August 2020.

IT | STUDENT'S PARTICIPATION | INTERNATIONAL CONFERENCE ON EMERGING TRENDS AND CHALLENGES IN CIRCUITS TO SYSTEM DESIGN

Zoom

Leave

REC Poll in Progress

ABSTRACT

- ▶ In a critical situation many vehicles faces accident, due to this lot of person lost their lives. Some people can be saved at that time, but because of lack of information, time and place it may not be possible.
- ▶ In this Project, we monitor the physical state of the driver at regular intervals during his/her driving and, if needed, can raise an audible alarm within the vehicle to alert the driver or initiate application of vehicle's braking system.

Unmute Start Video Share Participants More 11

Mr M Sudhaga, Mr N Sujana Karthi, Ms T Sneha, Students of Second B.Tech. IT B Section, presented a paper titled "**Vehicle Accident Detection and Driver Surveillance**" in an International Virtual Conference on Emerging Trends and Challenges in Circuits to System Design (IETCCSD 2020) organised by Vellore Institute of Technology, Chennai on 07 August 2020.

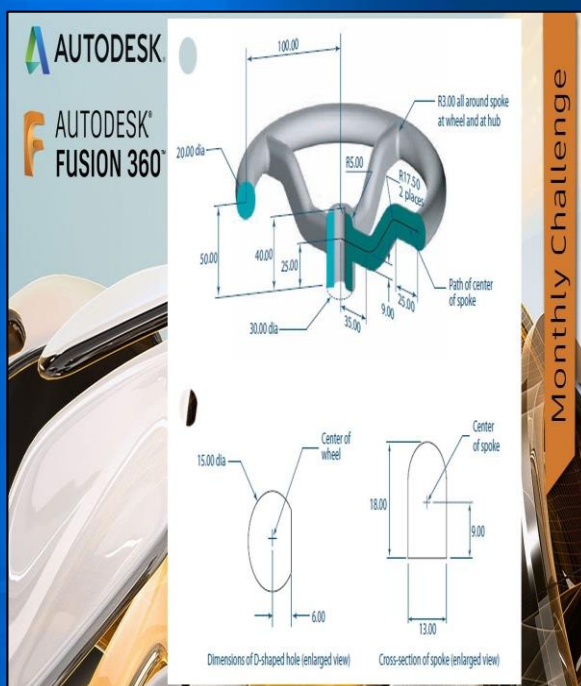
EEE | STUDENT'S ACHIEVEMENT | INTERNSHIP OFFER

Mr G Hareish, Student of Final B.E. EEE A Section, has been selected as an intern in **"KAAR Technologies"** on 11 August 2020.



EEE | STUDENT'S PARTICIPATION | ANNA UNIVERSITY 360 DESIGN CHALLENGE CONTEST

Mr Sujithkumar J P, Mr Tharani A, Mr Suhas R and Mr Surendhar C, Students of Final B.E. EEE, participated in **"Anna University Fusion 360 Design Challenge"** organised by Anna University Leadership Team & Autodesk on 10 August 2020.



MECH | STUDENT'S PARTICIPATION | WEBINAR ON EVALUATING DESIGN ALTERNATIVES FOR HVAC IN BIM REVIT



Mr S Pradeep Kumar, Student of Third B.E. Mechanical Engineering, attended a webinar on **"Evaluating Design Alternatives for HVAC in BIM Revit"** organised by ISHRAE, Coimbatore on 25 July 2020.

ECE | STUDENT'S CERTIFICATION | PYTHON PROGRAMMING



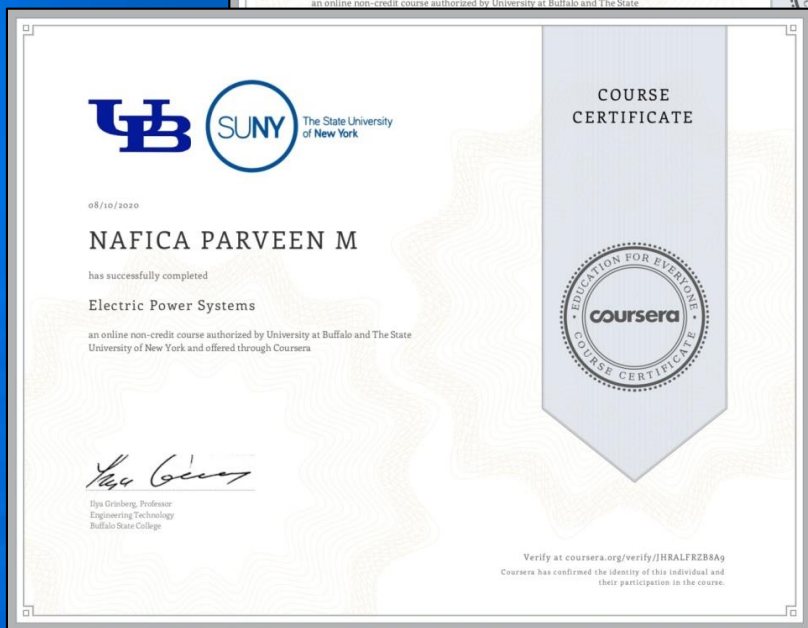
Mr M Kiran Seshi, Student of Third B.E. ECE B Section, completed a course titled **"Python Programming"** organised by Apponix on 30 July 2020.

CSE | STUDENT'S CERTIFICATION ON C BEGINNER

**TECHGIG**

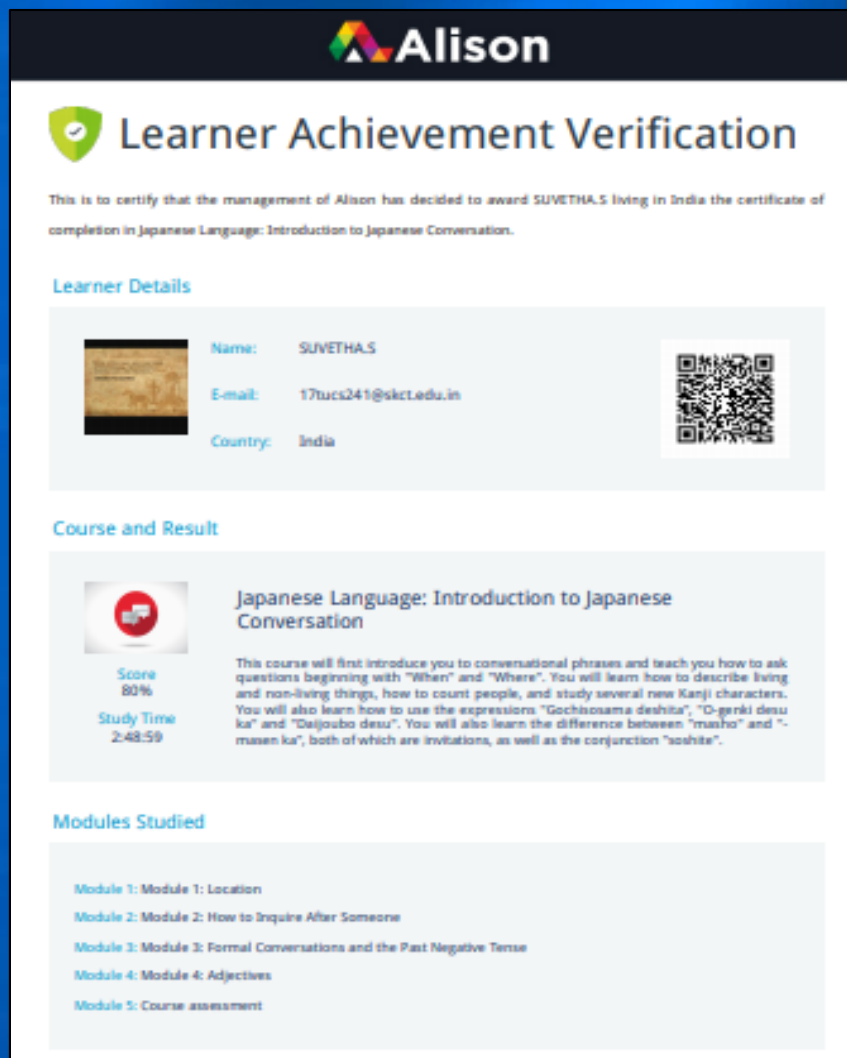
Mr B R Krithick Krishna, Student of Third B.E. CSE B Section, completed “C Beginner” Skill Test with 64% offered by TECHGIG on 09 August 2020.

EEE | STUDENT'S CERTIFICATION IN COURSERA



Students of Third B.E. EEE completed an online non-credit course on “**Electric Power Systems**” authorised by University at Buffalo and The State University of New York and offered through Coursera on 10 August 2020.

CSE | STUDENT'S CERTIFICATION ON JAPANESE LANGUAGE: INTRODUCTION TO JAPANESE CONVERSATION





Alison


Learner Achievement Verification

This is to certify that the management of Alison has decided to award SUVETHA.S living in India the certificate of completion in Japanese Language: Introduction to Japanese Conversation.

Learner Details

	Name: SUVETHA.S	
	E-mail: 17tucs241@skct.edu.in	
	Country: India	

Course and Result

	Japanese Language: Introduction to Japanese Conversation
Score 80%	This course will first introduce you to conversational phrases and teach you how to ask questions beginning with "When" and "Where". You will learn how to describe living and non-living things, how to count people, and study several new Kanji characters. You will also learn how to use the expressions "Gochisosama deshita", "O-genki desu ka" and "Daijoubu desu". You will also learn the difference between "masho" and "masen ka", both of which are invitations, as well as the conjunction "oshite".
Study Time 2:48:59	

Modules Studied

- Module 1: Module 1: Location
- Module 2: Module 2: How to Inquire After Someone
- Module 3: Module 3: Formal Conversations and the Past Negative Tense
- Module 4: Module 4: Adjectives
- Module 5: Course assessment



**JAPANESE
LANGUAGE**

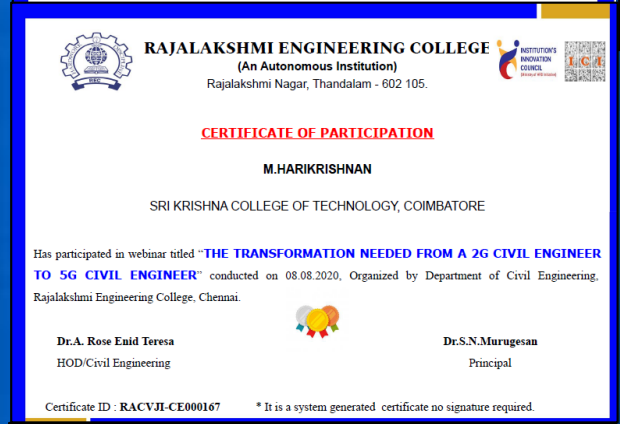
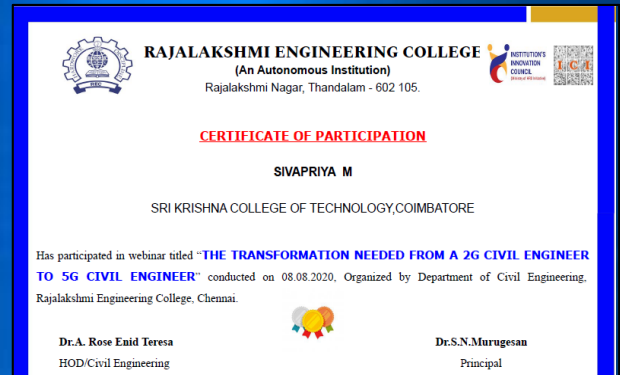
Ms S Suvetha, Student of Final B.E. CSE C Section, completed a course on **"Japanese Language: Introduction to Japanese Conversation"** offered by Alison.

EEE | STUDENT'S CERTIFICATES IN SOLOLEARN



Mr A Parthiban, Student of Third B.E. EEE B Section, completed an online course on “**C Tutorial Course**” offered by SOLOLEARN on 09 August 2020.

CIVIL | STUDENTS' PARTICIPATION IN WEBINAR ON THE TRANSFORMATION NEEDED FROM A 2G CIVIL ENGINEER TO 5G CIVIL ENGINEER



Students of Second and Third B.E. Civil Engineering attended a webinar on **"The Transformation Needed from a 2G Civil Engineer to 5G Civil Engineer"** organised by Rajalakshmi College of Engineering, Chennai on 08 August 2020.

CSE | STUDENT'S CERTIFICATION ON PYTHON DATA STRUCTURES



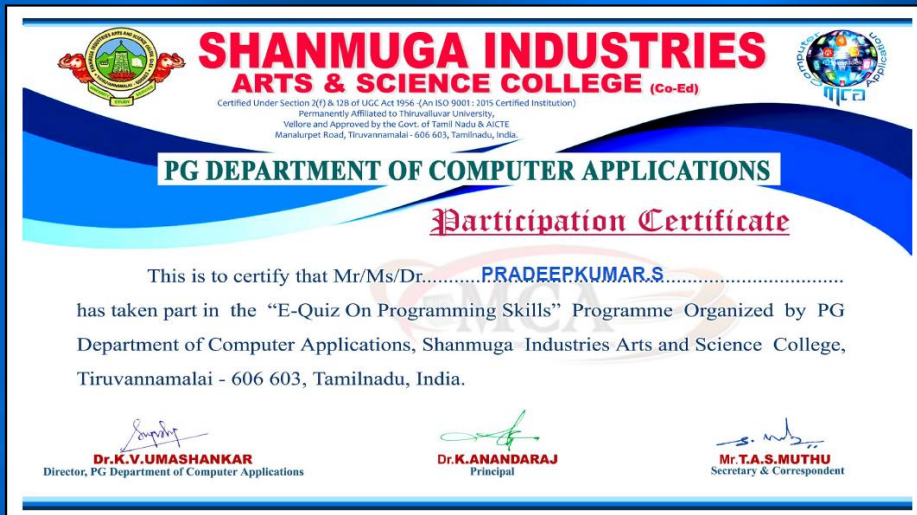
Mr S Jayapal, Student of Second B.E. CSE A Section, completed an online non-credit course on **“Python Data Structures”** authorised by University of Michigan and offered through Coursera.

CSE | STUDENT'S CERTIFICATION ON DATA SCIENCE METHODOLOGY

Ms G Sharmili, Student of Final B.E. CSE C Section, completed an online non-credit course on **“Data Science Methodology”** authorised by IBM and offered through Coursera.



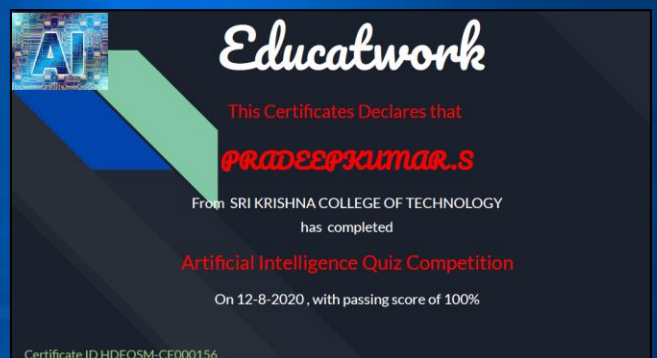
MECH | STUDENT'S PARTICIPATION | QUIZ ON PROGRAMMING SKILLS



Mr S Pradeepkumar, Student of Third B.E. Mechanical Engineering, participated in a quiz on “**Programming Skills**” organised by Shanmuga Industries Arts and Science College, Tiruvannamalai on 12 August 2020.

MECH | STUDENT'S PARTICIPATION | QUIZ ON ARTIFICIAL INTELLIGENCE

Mr S Pradeepkumar, Student of Third B.E. Mechanical Engineering, participated in a quiz on “**Artificial Quiz**” organised by Educatwork on 12 August 2020.



CSE | STUDENT'S CERTIFICATION ON USING PYTHON TO ACCESS WEB DATA

Mr R Santhosh, Student of Third B.E. CSE C Section, completed an online non-credit course on **“Using Python to Access Web Data”** authorised by University of Michigan and offered through Coursera.



CSE | STUDENT'S CERTIFICATION ON PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)

Ms S Suvetha, Student of Final B.E. CSE C Section, completed an online non-credit course on **“Programming for Everybody (Getting Started with Python)”** authorised by University of Michigan and offered through Coursera.



CSE | STUDENTS' CERTIFICATION ON PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)



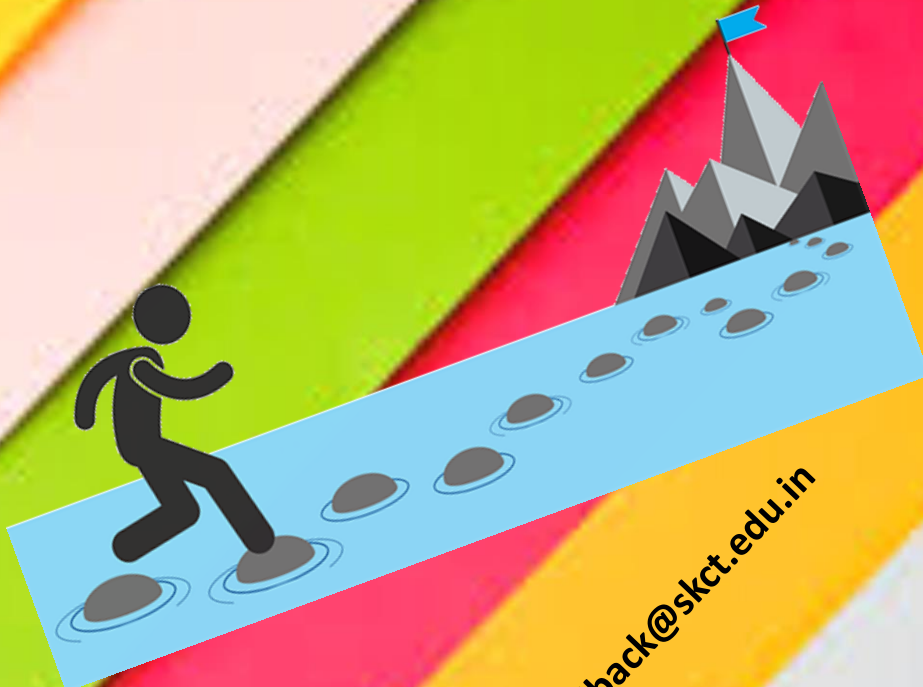
Mr G S Roshan Karthick, Ms P Siva Ilakkiya and Ms S Swetha, Students of Third B.E. CSE C Section, completed an online course on “**Programming for Everybody (Getting Started with Python)**” authorised by University of Michigan and offered through Coursera.

CSE | STUDENTS' CERTIFICATION ON PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON)



Mr Bala Ram Eswar, Mr M Deepan, Ms Garishma Krishnasamy and Ms Jaya Varshini P Prabhu, Students of Second B.E. CSE A Section, completed an online non-credit course on **“Programming for Everybody (Getting Started with Python)”** authorised by University of Michigan and offered through Coursera.

FACULTY PARTICIPATIONS



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CSE | PhD AWARD



Congratulations!

Mr R Karthik, Asst. Professor, Dept. of CSE, defended his Ph.D. Viva Voce on 24 June 2020.

CIVIL | RESOURCE PERSON FOR NATIONAL LEVEL WEBINAR

SNS COLLEGE OF TECHNOLOGY
(AUTONOMOUS)

Re-Accredited by NAAC with 'A+' Grade
Accredited by NBA (CSE, IT, ECE, EEE & Mechanical)
Approved by AICTE, New Delhi, Recognised by UGC
Affiliated to Anna University, Chennai



1st Indian Institution to Implement Design Thinking Curriculum

📍 Saravanampatti, Coimbatore



DEPARTMENT OF CIVIL ENGINEERING AND CIVIL ENGINEERING & PLANNING
NATIONAL WEBINAR

ON
REVIEW OF INDIAN SEISMIC CODES IS 1893-2016 AND IS 13920 -2016



Resource Person
Dr. V.SREEVIDYA
Associate Professor
Department of Civil Engineering,
Sri Krishna College of Technology,
COMBATORE



Date :13.08.2020
THURSDAY
TIME :11.00 am to 1.00 pm

Students Co - ordinators:
JAYASURYA.S- IV CE
KAVIRAJ .S.V - IV CE

 **CONNECT IN MS TEAM LINK**
<https://tinyurl.com/drsreevidya-webinar>



Co-ordinators

<p>Dr.Thirumalai Raja HoD - CIVIL & CEP</p>	<p>Mr.R.M.Karthikeyan Associate Professor - Civil</p>	<p>Mr.P.S.Venkatnarayanan Assistant Professor-civil</p>
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A Group with Maximum AUTONOMOUS Institutions

 Dr. SNS Rajalakshmi College of Arts and Science	 SNS College of Technology	 SNS College of Engineering	 SNS College of Pharmacy and Health Sciences	 SNS College of Allied Health Sciences	 Dr. SNS College of Education	 SNS Academy
 Center for Learning & Teaching	 Skill and Career Development	 Center For Creativity	 Industry Institute Partnership Cell	 Social Responsibility Initiatives	 The SNS Activity Center	

<https://tinyurl.com/snsct-feedback>

🌐 www.snsgroups.com #SNSDesignThinkers 📱📺📷📧📍 /snsinstitutions

Dr. V. Sreevidya
Associate Professor
Dept. of Civil Engineering



Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, facilitated a National level webinar session organised by SNS College of Technology, Coimbatore on 12 August 2020.

CIVIL | RESOURCE PERSON FOR ALUMNI LECTURE SERIES


Sri Ramakrishna Institute of Technology
 (An Autonomous Institution)
 Pachapalayam, Perur Chettipalayam, Coimbatore - 641010
 www.srit.org



Department of Civil Engineering
Alumni Lecture Series :: 10.08.2020 to 14.08.2020
Time : 3.00 pm to 4.00 pm

10.08.2020 **Occupational Health & Safety in Work Place**

Mr.M.P.Karthik
 Assistant Professor,
 SSM Institute of Engineering and Technology,
 Dindigul.

11.08.2020 **Green Technology in Construction**

Mr.S.Dinesh
 Lecturer,
 Assosa University, Assos,
 Ethiopia .

12.08.2020 **EIA - An Overview**

Ms.D.Pricilla
 Assistant Professor,
 PSG Institute of Technology and Applied Research ,
 Coimbatore.

13.08.2020 **Tests on Concrete - An Overview**

Ms.G.Selina Ruby
 Assistant Professor,
 Sri Krishna College of Technology,
 Coimbatore.

14.08.2020 **Design of Machine Foundation with Zero Vibration**

Mr.S.Karthik
 Assistant Professor,
 Jai Shriram Engineering College,
 Tirupur.



Ms G Selina
Ruby
Assistant
Professor
Dept. of Civil
Engineering



Ms G Selina Ruby, Asst. Professor, Dept. of Civil Engineering, served as a Resource Person for Alumni Lecture Series organised by Sri Ramakrishna Institute of Technology, Coimbatore on 13 August 2020.

IT | FACULTY CERTIFICATION | MACHINE LEARNING FOUNDATIONS: A CASE STUDY APPROACH

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, completed a MOOC course on **“Machine Learning Foundations: A Case Study Approach”** offered by University of Washington through Coursera on 11 August 2020.



ECE | INTERNSHALA TRAINING CERTIFICATE ON ETHICAL HACKING



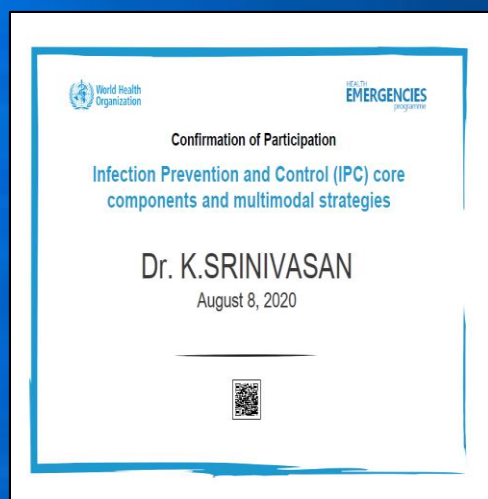
Ms S Thenmozhi, Asst. Professor, Dept. of ECE, completed an eight-week online training on **“Ethical Hacking”** offered by Internshala Trainings during 19 May 2020 - 14 July 2020.

S&H | E-QUIZ ON WORLD HEPATITIS DAY



Ms S S Sabithamala, Asst. Professor, Dept. of S&H, participated in an “E-Quiz on World Hepatitis day” organised by NSS and Youth Red Cross, Janson's Institute of Technology, Coimbatore during 28-31 July 2020.

ECE | PARTICIPATION IN INFECTION PREVENTION AND CONTROL (IPC) CORE COMPONENTS AND MULTIMODAL STRATEGIES



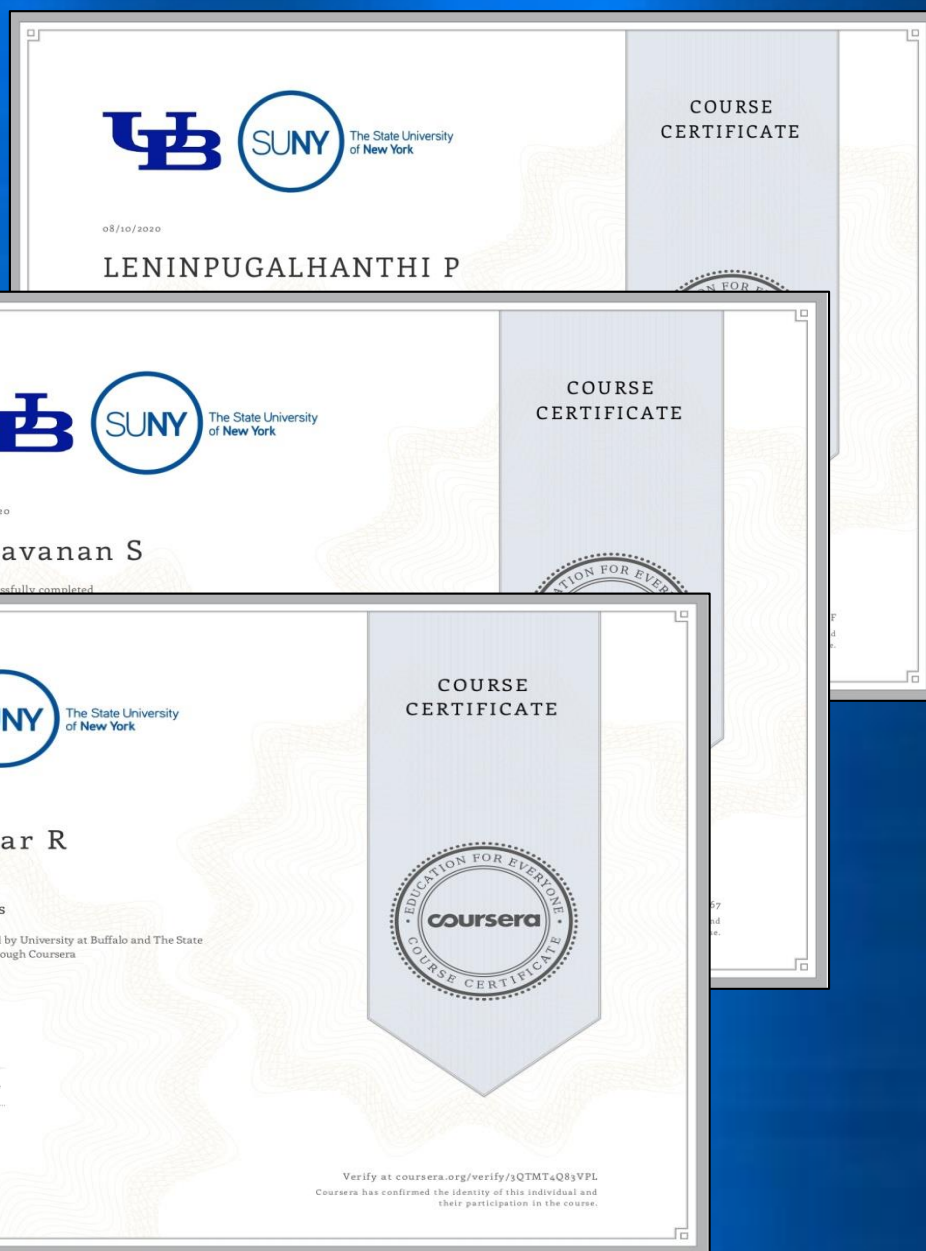
Dr K Srinivasan, Assoc. Professor, Dept. of ECE, participated in “Infection Prevention and Control (IPC) Core Components and Multimodal Strategies” organised by World Health Organization on 08 August 2020.

ECE | QUIZ ON UAV BASED LANDSCAPE MAPPING



Mr S Ganesh prabhu, Asst. Professor, Dept. of ECE, participated in a quiz on **“UAV based Landscape Mapping”** organised by JE Geospatial Solutions Private Limited on 12 August 2020.

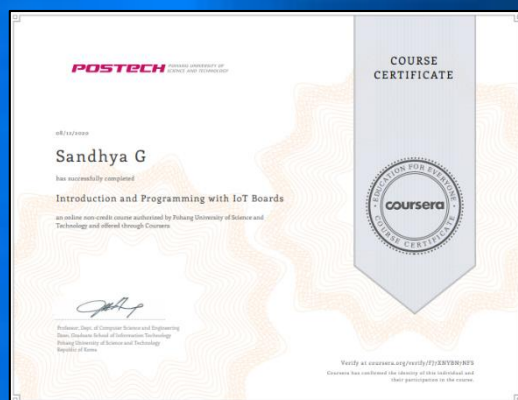
EEE | ONLINE CERTIFICATION ON COURSERA



Mr Leninpugalhanthi P, Mr Senthilkumar R, Dr Saravanan S, Asst. Professors, Dept. Of EEE, completed an online course on “**Electric Power Systems**” authorised by University at Buffalo and The State University of New York and offered through Coursera on 10 August 2020.

CSE | FACULTY CERTIFICATION ON INTRODUCTION AND PROGRAMMING WITH IOT BOARD

Ms G Sandhya, Asst. Professor, Dept. of CSE, completed an online non-credit course on **“Introduction and Programming with IoT Board”** authorised by Pohang University of Science and Technology and offered through Coursera on 12 August 2020.



IT | FACULTY CERTIFICATION | DATA SCIENCE MATH SKILLS

Ms V Roopa, Asst. Professor, Dept. of IT, completed an online course on **“Data Science Math Skills”** authorised by Duke University and offered through Coursera on 10 August 2020.



NEW VISTAS OF LEARNING



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[@skctdigest](#)



ICE | ONLINE SESSION ON IGNNOVATE 2.0: IDEA GENERATION & BUSINESS PLAN PREPARATION



Recording

Dr. P. Manju HOD-ICE

Dr. G S Mahalakshmi DP DIR CE...


Dr. Anbu Rathinavel

PaMakrishnan.v

ELEMENTS OF GREAT DESIGN




EMPATHY.....
bu Rathinavel's screen





Design Thinking – Definition

-  Understanding Requirements
-  Observing
-  Connecting The Dots

Dr P Manju, Professor and Head, Dept. of ICE, attended IGNNOVATE 2.0 session on **“Idea Generation”** and **“Business Plan Preparation”** organised by the Centre for Entrepreneurship Development, Anna University, Chennai during 12-13 August 2020.

ECE | WEBINAR ON MV MOTOR MODELLING AND STARTING ANALYSIS USING ETAP SOFTWARE



Dr S Malathy, Professor, Dept. of ECE, attended a webinar on "MV Motor Modelling and Starting Analysis Using ETAP Software" organised by Rajalakshmi Engineering College, Thandalam on 09 August 2020.

ECE | WEBINAR ON MILLIMETER-WAVE AND SUB-MILLIMETER-WAVE BEAM SCANNING



Dr R Vadivelu, Assoc. Professor and Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on "Millimeter-wave and Sub-millimeter-wave Beam Scanning" organised by IEEE Microwave Theory & Techniques Society Student Branch Chapter, IIT(BHU) on 08 August 2020.

ECE | WEBINAR ON FUTURE JOB PERSPECTIVES AND HOW TO GRAB THE OPPORTUNITIES



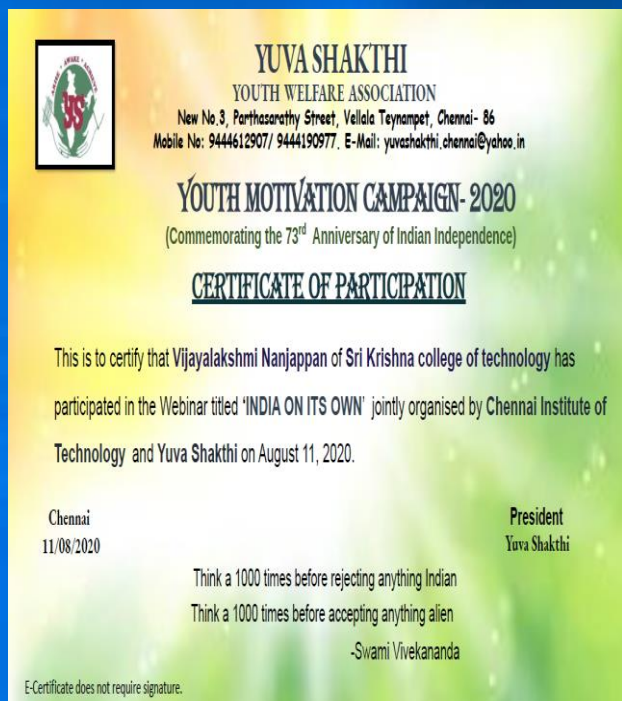
Dr S Malathy, Professor and Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on **“Future Job Perspectives and How to Grab the Opportunities”** organised by Chennai Institute of Technology, Chennai on 04 August 2020.

ECE | WEBINAR ON BEACONS AND WEARABLE TECHNOLOGY IN INTERNET OF THINGS



Dr S Malathy, Professor, Mr G Santhakumar, Mr R R Thirrunavukkarasu and Mr S Ganesh Prabhu, Asst. Professors, Dept. of ECE, attended a webinar on **“Beacons and Wearable Technology in Internet of Things”** organised by Chennai Institute of Technology, Chennai on 07 August 2020.

ECE | WEBINAR ON INDIA ON ITS OWN



Ms N Vijayalakshmi, Asst. Professor, Dept. of ECE, attended a webinar on **“India On Its Own”** jointly organised by Yuva Shakthi and Chennai Institute of Technology, Chennai on 11 August 2020.

ECE | WEBINAR ON IN BUILT QUALITY –THE DIFFERENTIATOR

Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on **“In Built Quality - The Differentiator”** organised by Sri Eshwar College of Engineering, Coimbatore on 11 August 2020.



ECE | WEBINAR ON CHANGING THE ME : RESIDING IN ME-LIVE SAFE, MANAGING (STRESS, ANGER, FEAR & EXPECTATIONS)

Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on "Changing the ME : Residing in ME - Live SAFE, managing (Stress, Anger, Fear & Expectations)" organised by Sri Eshwar College of Engineering, Coimbatore on 10 August 2020.



ICE | LECTURE SERIES ON FUTURE ANTENNA TECHNOLOGIES

Dr T Chinnadurai, Assoc. Professor, Dept. of ICE, participated in a five-day lecture series on "Future Antenna Technologies" organised by IEEE APS Chapter in association with the Dept. of ECE, Kumaraguru College of Technology, Coimbatore on 13 August 2020.



ECE | WEBINAR ON STRESS MANAGEMENT FOR ACHIEVING PERSONAL AND PROFESSIONAL



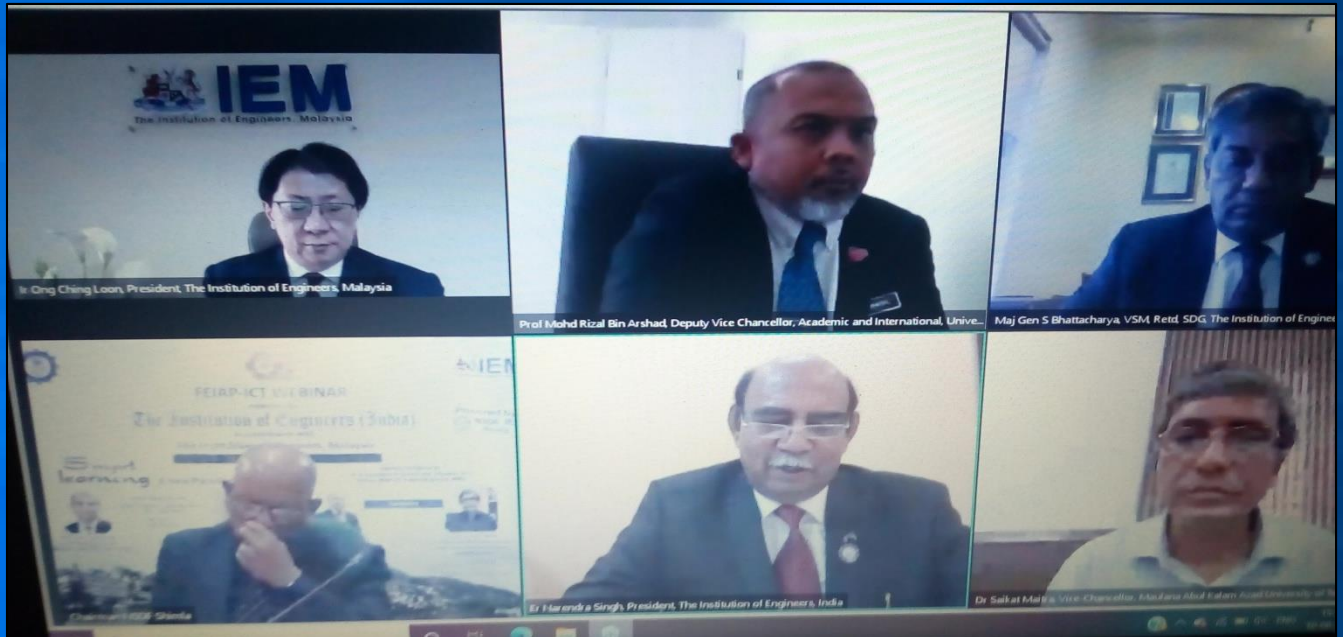
Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on "Stress Management for Achieving Personal and Professional" organised by Nadar Saraswathi College of Engineering and Technology, Theni on 08 August 2020.

ECE | WEBINAR ON A PRACTICAL INTRODUCTION TO DEEP LEARNING FOR SPEECH RECOGNITION

Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on "A Practical Introduction to Deep Learning for Speech Recognition" organised by Jerusalem College of Engineering, Chennai on 08 August 2020.



ICE | WEBINAR ON SMART LEARNING : A NEW PARADIGM



Dr M Karthigai Pandian, Assoc. Professor, Dept. of ICE, attended a webinar on “**Smart Learning: A New Paradigm**” organised by FEIAP-ICT and IE(I) on 10 August 2020.

**ECE | WEBINAR ON IT NETWORK INFRASTRUCTURE
- AN OVERVIEW**

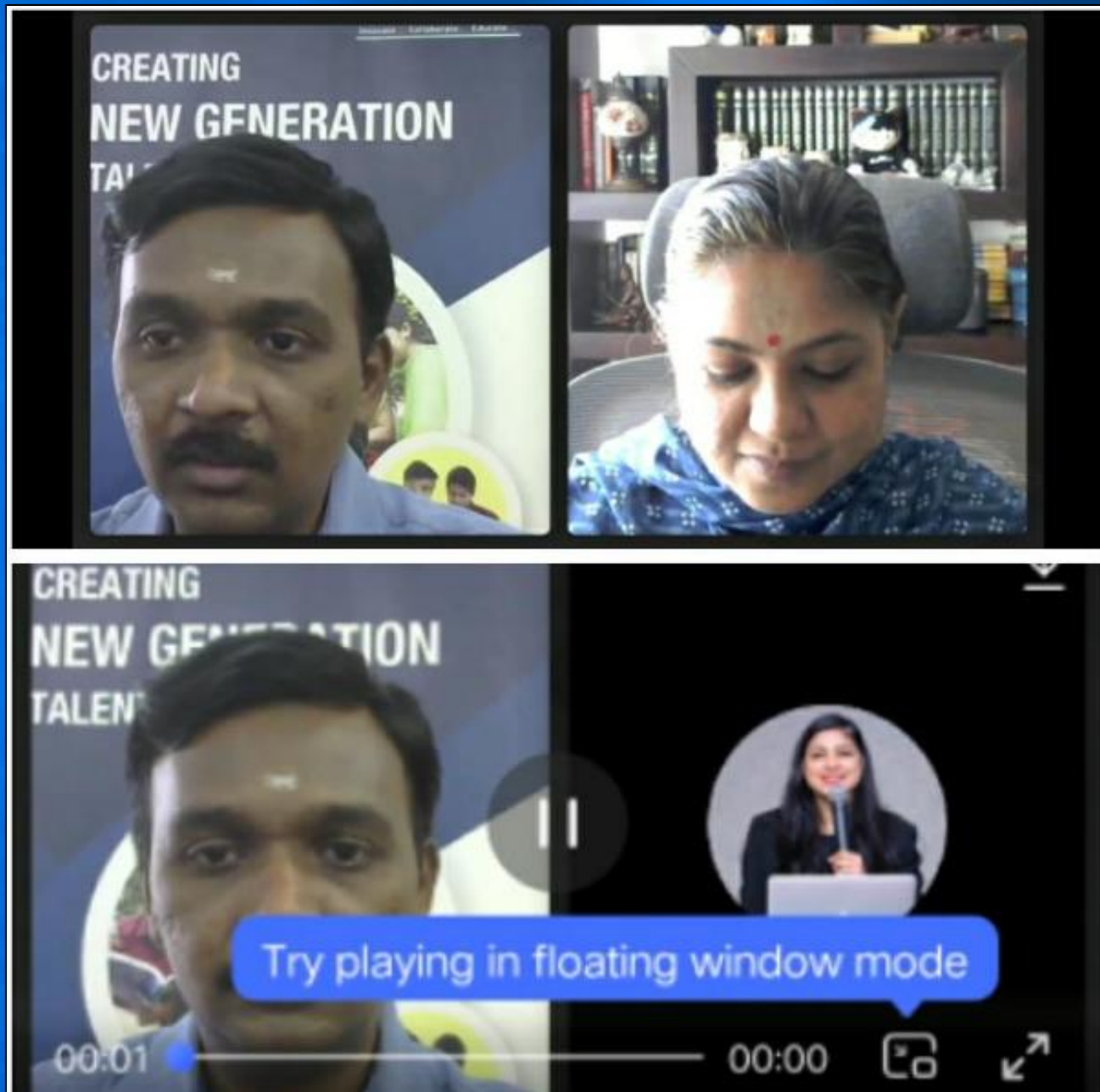
Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on **“IT Network Infrastructure - An Overview”** organised by Sri Eshwar College of Engineering, Coimbatore on 05 August 2020.



**ECE | WEBINAR ON END OF ARM TOOLING FOR
NEXT-GEN FACTORIES**

Dr Senoj Joseph, Assoc. Professor, Dept. of ECE, attended a webinar on **“End of ARM Tooling for Next-Gen Factories”** organised by AXIS Global Institute of Industrial Training on 08 August 2020.



**IT | WEBINAR ON SALESFORCE JOB READY
PROGRAM COORDINATORS MEET**

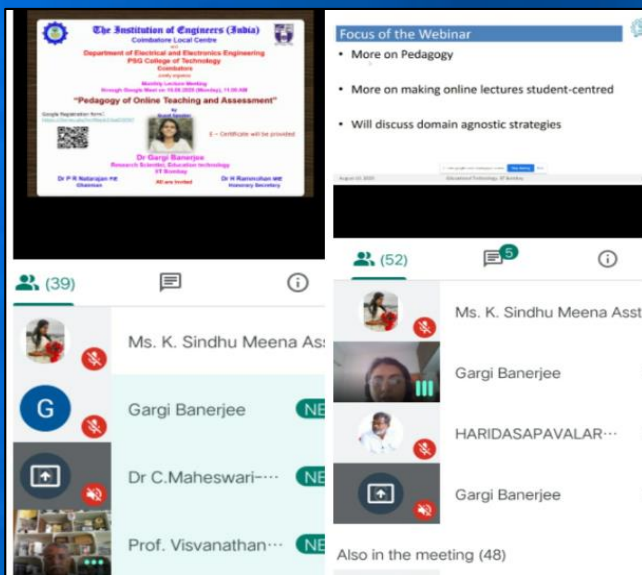
Mr A Sureshkumar and Ms K Sindhumeena, Asst. Professors, Dept. of IT, attended an online session on “**Salesforce Job Ready Program Coordinators Meet**” organised by ICT Academy on 12 August 2020.

IT | WEBINAR ON ROBOTIC PROCESS AUTOMATION PROJECTS BOOK: MEET THE AUTHORS



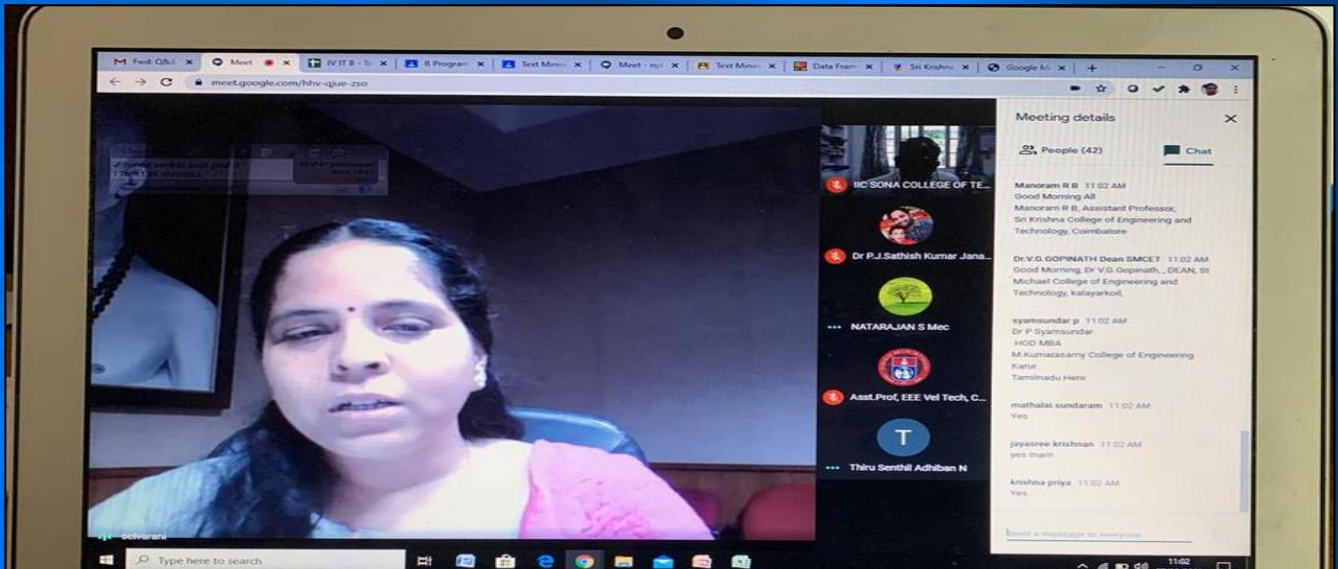
Mr A Sureshkumar, Asst. Professor, Dept. of IT, attended an online webinar on **“Robotic Process Automation Projects Book: Meet the Authors”** organised by UiPath on 11 August 2020.

IT | WEBINAR ON PEDAGOGY OF ONLINE TEACHING AND ASSESSMENT



Ms K Sindhumeena, Asst. Professor, Dept. of IT, attended an online webinar on **“Pedagogy of Online Teaching and Assessment”** organised by PSG College of Technology, Coimbatore on 11 August 2020.

IT | WEBINAR ON IIC INNOVATION CONTEST GUIDELINES



selvarani is presenting

Innovation contest

Total Institutes: 325

Zone	No of institutes participated	No of Prototype Submitted
Central/CZO	52	511
Central/CSO	68	202
Northern/NSO	56	90
North-West/NWRO	41	176
South-Central/SCSO	83	172
Southern/SRO	162	660
South-West/SWRO	83	470
Western/WRO	112	763

Bar chart showing the number of prototypes submitted across various zones. The Southern zone shows the highest number of submissions.

Meeting details (49 people):

- muthalai sundaram 11:02 AM: Yes
- jayasree krishnan 11:02 AM: yes thank
- krishna priya 11:02 AM: Yes
- Dr. Hema Shankar 11:03 AM: Dr. H. Hema Shankar, Associate Professor, Women's Christian College
- J.DENY 11:04 AM: Dr J Deny, President IIC, Kalasalingam Academy of Research and Education
- Benila Kennedy 11:05 AM: Dr Benila Kennedy B.S, Associate Professor, Scott Christian College (Autonomous), Nagercoil
- RADHA MIZDET 11:05 AM: RADHA N, IIC President Mount Zion College of Engineering and Technology, Pudukkottai

Dr K Lakshmi, Professor and Head (In-Charge), Dept. of EEE and Ms V Roopa, Asst. Professor, Dept. of IT, attended an online session on “IIC Innovation Contest Guidelines” on 07 August 2020.

ECE | LECTURE SERIES ON FUTURE ANTENNA TECHNOLOGIES



Dr S Malathy and Dr K Sumathi, Professors and Mr U Venkatesh Kumar, Asst. Professor, Dept. of ECE, attended a five-day lecture series on **“Future Antenna Technologies”** organised by Kumaraguru College of Technology, Coimbatore during 10-14 August 2020.

ECE | WEBINAR ON FUTURE TRENDS IN AUTOMOTIVE INDUSTRY

Dr K Sumathi, Professor, Dept. of ECE, attended a webinar on **“Future Trends in Automotive Industry”** organised by Sri Eshwar College of Engineering, Coimbatore on 12 August 2020.



ICE | LECTURE SERIES ON FUTURE ANTENNA
TECHNOLOGIES

Presents this

CERTIFICATE

To

Dr. T Chinnadurai

of

Sri Krishna College of Technology

For his/her active and invaluable participation in the 5 day lecture Series on "Future Antenna Technologies" on the topic "5G: Challenges and Enabling Technologies" organized by IEEE APS Madras Chapter, in association with Department of Electronics and Communication Engineering, Kumaraguru College of Technology, Coimbatore conducted on 10 August 2020.

Chairman

Dr.T.Shanmuganathan
IEEE AP-S Madras Chapter

Principal

Dr.J.Srinivasan
Kumaraguru College of Technology

Dr T Chinnadurai, Assoc. Professor, Dept. of ICE, attended a five-day lecture series on "**Future Antenna Technologies**" organised by IEEE APS Chapter in association with the Dept. of ECE, Kumaraguru College of Technology, Coimbatore on 12 August 2020.

EEE | FACULTY WEBINAR PARTICIPATION ON VERILOG HDL IN CHIP DESIGN CYCLE



Dr P Ponnuragan, Assoc. Professor, Dept. of EEE, participated in a webinar on **“Verilog HDL in Chip Design Cycle & Importance of Hardware Emulation”** organised by the Dept. of ECE, Malla Reddy Institute of Technology and Science, Hyderabad on 08 August 2020.

ECE | LECTURE SERIES ON FUTURE ANTENNA TECHNOLOGIES



Ms Yamini Shanmugam and Ms S Kiruthiga , Asst. Professors, Dept. of ECE, attended a five-day lecture series on **“Future Antenna Technologies”** organised by Kumaraguru College of Technology, Coimbatore during 10-14 August 2020.

ECE | WEBINAR ON INTERNET OF THINGS



Ms M Jaishree, Asst. Professor, Dept. of ECE, attended a webinar on **“Innovation to Startup”** session titled **“Internet of Things”** organised by Kumaraguru College of Technology, Coimbatore on 05 August 2020.

CIVIL | SEMINAR ON ADVANCEMENT IN CONCRETE TECHNOLOGY ATTENDED



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

Aziz Nagar, Chilkur Road, Ranga Reddy - 500075



Certificate of Participation

This is to certify

Dr. V. SREEVIDYA

ASSOCIATE PROFESSOR

of SRI KRISHNA COLLEGE OF TECHNOLOGY

has participated in One Day International Seminar on

“Advancement in Concrete Technology”

10th August - 2020

Organized by

Department of Civil Engineering

In - Association with “ICI Student Chapter” - Telangana

Dr. Pallavi Badry
HOD - CE

Dr. A. Padmaja
Principal

Dr. E. Saibaba Reddy
Director

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended an International seminar on **“Advancement in Concrete Technology”** organised by Vidya Jyothi Institute of Technology, Ranga Reddy on 10 August 2020.

IT | WEBINAR ON INNOVATION TO STARTUP



Dr R Suganya, Mr A Sureshkumar and Ms V Roopa, Asst. Professors, Dept. of IT, participated in an online webinar on “**Innovation to Startup**” session titled “**Internet of Things**” organised by Institutions Innovation Cell, Kumaraguru College of Technology, Coimbatore on 05 August 2020.

WORKSHOPS ATTENDED



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CIVIL | WORKSHOP ON ATAL FDP INAUGURATION PROGRAM

Inauguration of Online FDP
Blended Learning and Flipped Classroom
Organized by
S V National Institute of Technology Surat
10 – 14 August 2020
Under AICTE Training And Learning (ATAL) Academy

Chief Guest
Prof. Anil D. Sahasrabudhe
Chairman, All India Council for Technical Education
MHRD, Government of India

Inauguration @ 10.00 AM on 10/08/2020

Prof. Anil D. Sahasrabudhe
Prof. Rajive Kumar
Prof. S. R. Gendhi

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended the Inauguration of Online FDP on **“Blended Learning and Flipped Classroom”** organised by S V National Institute of Technology, Surat on 10 August 2020.

EEE | FACULTY TECHNICAL TRAINING PARTICIPATION ON POWER ELECTRONICS USING MATLAB



Dr G Sophia Jasmine, Asst. Professor, Dept. of EEE, participated in a Technical Training Programme on “**Power Electronics using MATLAB**” organised by IETE-Mumbai in association with Pantech E Learning during 27-31 July 2020.

FDPs ATTENDED



Faculty
Development
Program

digestfeedback@skct.edu.in



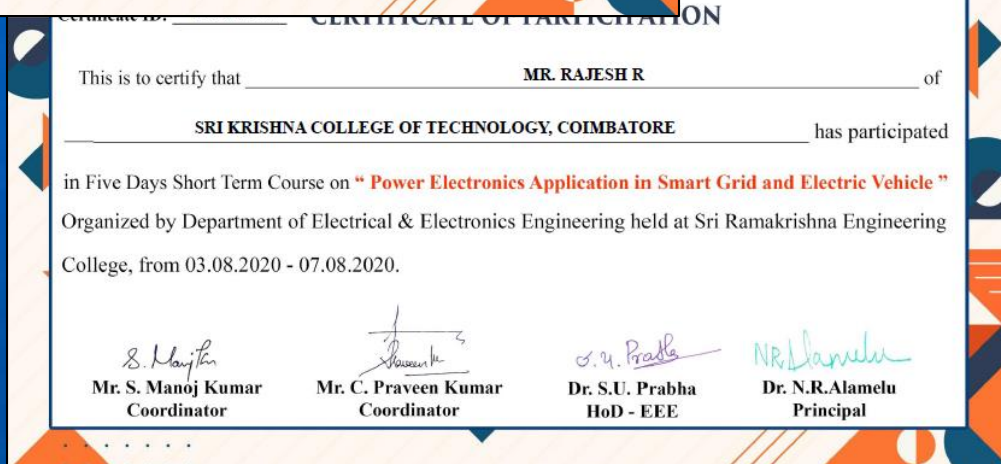
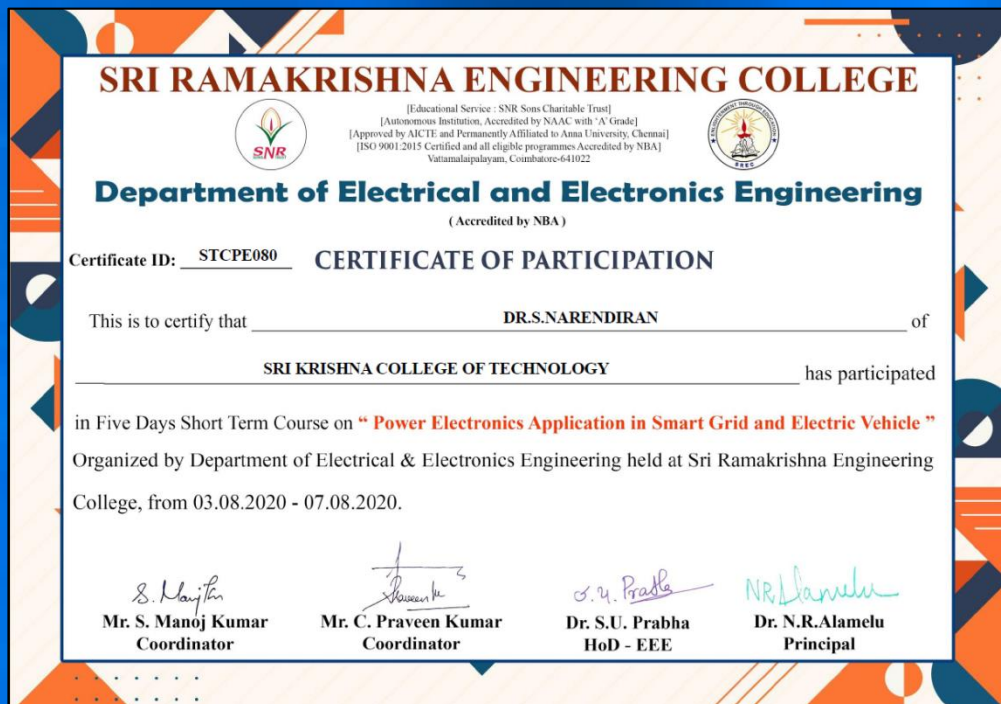
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ICE | FIVE-DAY ONLINE SHORT TERM COURSE ON POWER ELECTRONICS APPLICATION IN SMART GRID AND ELECTRIC VEHICLE



Dr S Narendiran, Assoc. Professor and Mr R Rajesh, Asst. Professor, Dept. of ICE, attended a five-day short term course on **“Power Electronics Applications in Smart Grid and Electric Vehicle”** organised by the Dept. of EEE, Sri Ramakrishna Engineering College, Coimbatore during 3-7 August 2020.

IT | STTP ON RECENT ADVANCEMENTS IN INTERNET OF THINGS FOR HEALTH CARE APPLICATIONS

Step 3:
Decrypt the ephemeral symmetric secret key using the (only) private key (key No 1.2) in the IoT product & deploy it in the IoT product

Internal Memory

Step 4:
Deploy the ephemeral secret key (key No -2.1) in the secret memory of the IoT product along with the private key (key No -1.2)

HELLO MESSAGE

ENCRYPT

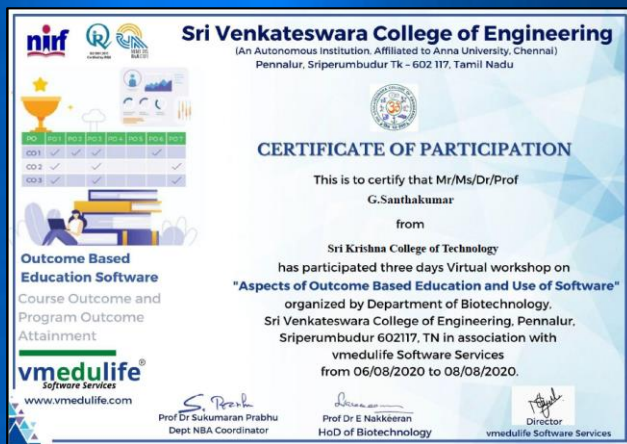
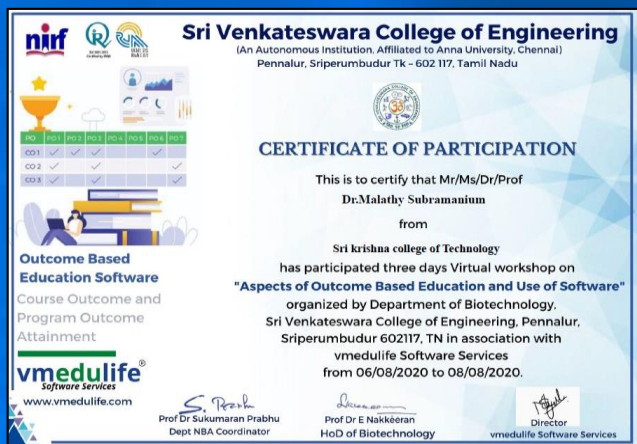
SYMM.SEC KEY (KEY NO 2.2)

OK NOW I CAN ENCRYPT & SEND THE MESSAGE TO MY IoT PRODUCT RIGHT??

HOW??

Ms S Madumidha, Asst. Professor, Dept. of IT, has been attending a AICTE sponsored one-week online Short Term Training Programme on “Recent Advancements in Internet of Things for Health Care Applications” organised by Mount Zion College of Engineering and Technology, Pudukkottai during 10-15 August 2020.

ECE | WORKSHOP ON ASPECTS OF OUTCOME BASED EDUCATION AND USE OF SOFTWARE



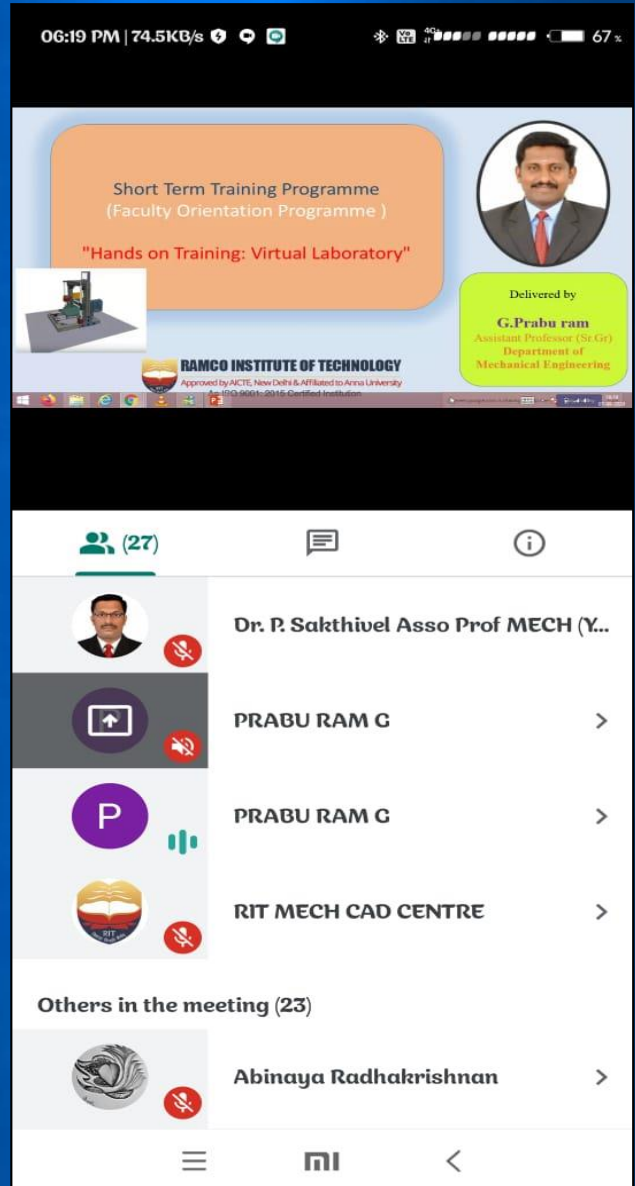
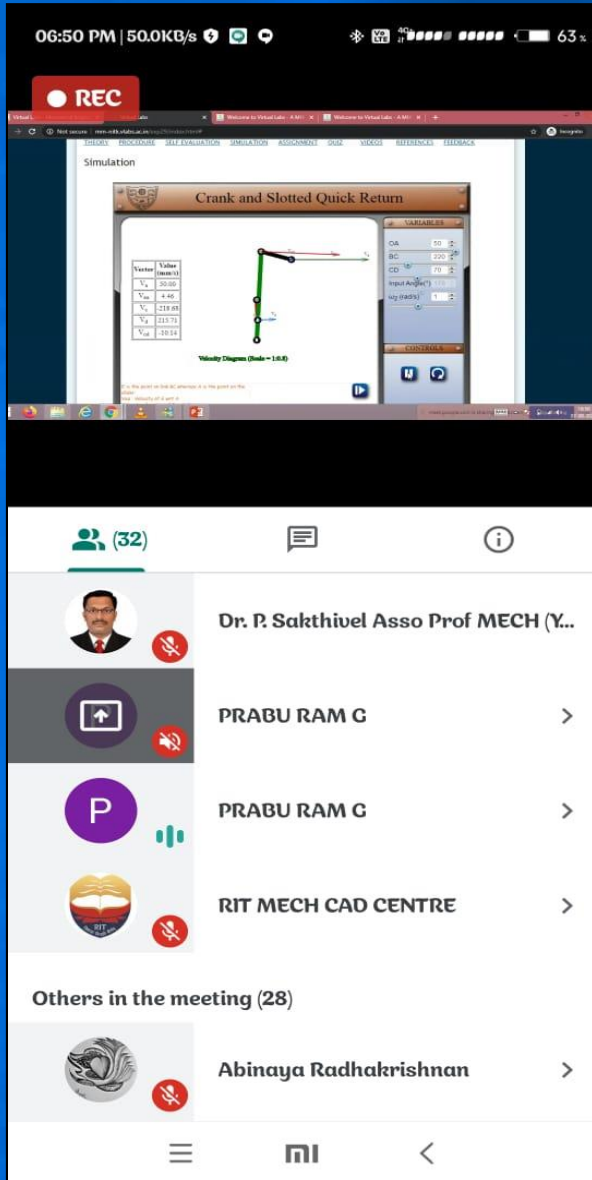
Dr S Malathy, Professor and Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a three-day virtual workshop on **“Aspects of Outcome based Education and Use of Software”** organised by Sri Venkateswara College of Engineering, Sriperumbudur during 06-08 August 2020.

Ms G Sandhya, Asst. Professor, Dept. of CSE, attended an International Faculty Development Programme on **“Cloud Infrastructure and Services”** organised by Bannari Amman Institute of Technology, Sathyamangalam during 05-09 August 2020.

CSE | FDP ON CLOUD INFRASTRUCTURE AND SERVICES



MECH | HANDS ON TRAINING: VIRTUAL LABORATORY



Dr P Sakthivel, Assoc. Professor, Dept. of Mechanical Engineering, attended a Short Term Training Programme on **“Hands on Training: Virtual Laboratory”** organised by Ramco Institute of Technology, Rajapalayam on 07 August 2020.

CIVIL | FDP ON STRUCTURAL HEALTH MONITORING OF SEISMIC PROTECTION OF STRUCTURES AND INDUSTRIAL STRUCTURES



Bannari Amman Institute of Technology
(An Autonomous Institution Affiliated to Anna University, Approved by AICTE, Accredited to NBA, New Delhi and NAAC with A Grade)
Sathyamangalam-638401, Erode District, Tamil Nadu, India



Department of Civil Engineering
Certificate of Appreciation
This is to certify that **RAMESH R**
of Sri Krishna College of Technology has successfully completed the AICTE Sponsored STTP on Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems - Phase II" during 3-8 August 2020.



Bannari Amman Institute of Technology
(An Autonomous Institution Affiliated to Anna University, Approved by AICTE, Accredited to NBA, New Delhi and NAAC with A Grade)
Sathyamangalam-638401, Erode District, Tamil Nadu, India



Department of Civil Engineering
Certificate of Appreciation
This is to certify that **MUTHUKEERTHANA. S**
of SRI KRISHNA COLLEGE OF TECHNOLOGY has successfully completed the AICTE Sponsored STTP on Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems - Phase II" during 3-8 August 2020 conducted by the Department of Civil Engineering

[Signature]
Coordinator & HoD
Dr. B. Soundara

[Signature]
Principal
Dr. C. Palanisamy



Mr R Ramesh and Ms S Muthukeerthana, Asst. Professors, Dept. of Civil Engineering, attended the AICTE Sponsored STTP on "Structural Health Monitoring of Seismic Protection of Structures and Industrial Structures" organised by Bannari Amman Institute of Technology, Sathyamangalam during 03-08 August 2020.

**CIVIL | FDP ON INTELLECTUAL PROPERTY RIGHTS
AND EFFECTIVE PATENT DRAWING**KUMARAGURU
college of technology
character is lifeDepartment of
Civil Engineering

Presents this

CERTIFICATE

To

DR.V.SREEVIDYA

SRI KRISHNA COLLEGE OF TECHNOLOGY

For his/her active and invaluable participation in the One Week Short Term Training Programme (STTP) on "Intellectual Property Rights and Effective Patent Drafting" organized by Department of Civil Engineering, Kumaraguru College of Technology, Coimbatore conducted from 27 to 31 July 2020.

Head/CE

Dr. N. Ramsundram

Kumaraguru College of Technology

Principal

Dr. J. Srinivasan

Kumaraguru College of Technology

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended a one-week STTP on "Intellectual Property Rights and Effective Patent Drawing" organised by Kumaraguru College of Technology, Coimbatore during 27-31 July 2020.

EEE | FACULTY FDP ON SMART GRID

C.NO.SRMSC6



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)
RAMAPURAM

FACULTY OF ENGINEERING
AND TECHNOLOGY



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING,
SRM IST, RAMAPURAM.

CERTIFICATE OF PARTICIPATION

This to certify that Mr.T.Bharani Prakash from

Sri Krishna College of Technology Coimbatore

has participated in five days online international FDP on "SMART GRID"
conducted between 27.07.2020 and 31.07.2020 by the Department of
Electrical and Electronics Engineering, SRM IST, Ramapuram campus.

Dr.K.N.Srinivas HOD/EEE
VP(Academic)



Dr.G.Selvakumar
Dean(E&T)

Note: Digitally generated certificate and hence signature is not required

Mr T Bharani Prakash, Asst. Professor, Dept. of EEE, participated in a five-day online international FDP on "Smart Grid" organised by the Dept. of EEE, SRM Institute of Science and Technology, Chennai during 27-31 July 2020.

CIVIL | FDP ON LOW CARBON ENERGY BUILDINGS

Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended the AICTE Sponsored STTP on **“Low Carbon Energy Buildings”** organised by Mahendra Engineering College, Namakkal during 27 July-03 August 2020.

**CIVIL | FDP ON APPLICATION OF REMOTE SENSING IN SOIL AND GROUNDWATER CONTAMINATION ASSESSMENT**

Dr M Lenin Sundar, Professor, Dept. of Civil Engineering, attended the AICTE Sponsored STTP on **“Application of Remote Sensing in Soil and Groundwater Contamination Assessment”** organised by Sri Krishna College of Engineering and Technology, Coimbatore during 03-08 August 2020.



EEE | FACULTY STTP ON ELECTRIC CARS TECHNOLOGIES AND MODERN POWER SYSTEM

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagamal Campus

S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.



Department of Electrical and Electronics Engineering



AICTE SPONSORED SIX DAY ONLINE STTP

on

"ELECTRIC CARS TECHNOLOGIES AND MODERN POWER SYSTEM"-SERIES-I

27th July - 1st August, 2020

Certificate Of Participation

This is to certify that **LENINPUGALHANTH, AP/EEE** from **SRI KRISHNA COLLEGE OF TECHNOLOGY** has actively participated in the **AICTE SPONSORED SIX DAY ONLINE STTP ON "ELECTRIC CARS TECHNOLOGIES AND MODERN POWER SYSTEM" SERIES-I** organized by Department of Electrical and Electronics Engineering, Kamaraj College of Engineering and Technology (Autonomous), Madurai during 27th July - 1st August, 2020.

Dr. D. Prince Winston

Professor / EEE
Coordinator

Dr. S. Kalyani

HoD/EEE
Convener

Dr. Anant Achary

Principal

Mr P Leninpugalhanthi, Asst. Professor, Dept. of EEE, participated in the AICTE Sponsored six-day online STTP on "Electric Cars Technologies and Modern Power System" organised by the Dept. of EEE, Kamaraj College of Engineering and Technology, Madurai during 27 July-01 August 2020.

IT | STTP ON RECENT ADVANCEMENTS IN INTERNET OF THINGS FOR HEALTH CARE APPLICATIONS



R.M.D.ENGINEERING COLLEGE

(All Five UG Programs accredited by NBA up to 2023 & Institution Accredited by NAAC,
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
R.S.M Nagar, Kavaraipettai-601206, Gummidipoondi Taluk, Tiruvallur Dt,
Tamilnadu,India. Phone. No.+91-044-67919191.Website: www.rmd.ac.in



SIX DAYS AICTE SPONSORED ONLINE SHORT TERM TRAINING PROGRAMME(STTP)

ON

RECENT TRENDS AND CHALLENGES OF INTERNET OF THINGS IN AUTOMATION -II

Department of Electronics and Instrumentation Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms.V.Roopa** of **Sri Krishna College of Technology** participated in the six days AICTE sponsored online short term training programme on “**Recent Trends and Challenges of Internet of Things in Automation- II**” organized by the Department of Electronics and Instrumentation Engineering from **03.08.2020** to **08.08.2020**.

Dr.G.Nalinashini
Coordinator

Dr. A. Chilambuchelvan
Convener & HoD

Dr. N. Anbuezhian
Principal

Thiru R.S. Munirathinam
Founder-Chairman

Ms V Roopa, Asst. Professor, Dept. of IT, attended the AICTE sponsored six-day online STTP on “**Recent Trends and Challenges of Internet of Things in Automation-II**” organised by R M D Engineering College, Tiruvallur during 03-08 August 2020.

IT | STTP ON RECENT ADVANCEMENTS IN INTERNET OF THINGS FOR HEALTH CARE APPLICATIONS

The screenshot displays a Zoom meeting interface with a presentation slide titled "APPLICATIONS". The slide is divided into two sections: "TRANSPORTATION + SMART CITIES" and "HEALTHCARE + SMART HOME".

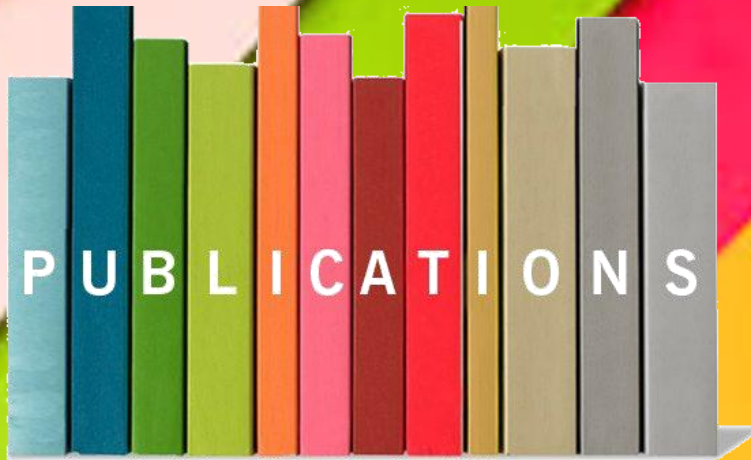
TRANSPORTATION + SMART CITIES: The slide features an illustration of a car and a person. Text on the left reads: "Sofia and her son Luis are on their way Downtown for an appointment." Text on the right reads: "Using the car's parking device, the vehicle schedules a mobile change of the oil while the two are waiting for the afternoon." A central text box states: "Wireless sensors embedded in the parking lot help direct the car to an open spot in the city while also initiating the parking fee."

HEALTHCARE + SMART HOME: The slide features an illustration of a house with wireless sensors. Text on the left reads: "Aging uncle Earl is still living isolated at his home and you are concerned about his safety." Text on the right reads: "Wireless sensors throughout his home measure healthy activity levels, patterns and medication schedules." Below the illustration, a text box states: "Alerts are sent to healthcare providers and authorized family members if activity is detected." At the bottom of the slide, a statistic reads: "40 million adults age 65 and over will be living alone in the U.S, Canada and Europe." Below the statistic, it says: "- U.S. Department of Health and Human Services: Administration for Community Living (ACL)".

The Zoom interface includes a top bar with "Recording" and "View Options" buttons. The right sidebar shows three participants: Ms. S. Madumi..., Prabu Krishnan, and Dr. Sandhya Ma... (with a "Connecting to audio" status). The bottom bar shows "Unmute", "Start Video", "Participants" (40), "Chat", "Share Screen", "Record", "Reactions", and "Leave" buttons.

Ms S Madumidha, Asst. Professor, Dept. of IT, has been attending the AICTE sponsored one-week online STTP on “Recent Advancements in Internet of Things for Health Care Applications” organised by Mount Zion College of Engineering and Technology, Pudukkottai during 10-15 August 2020.

PATENT & PUBLICATIONS



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CSE | PAPER PUBLICATION

Received: 16 January 2020 | Revised: 4 July 2020 | Accepted: 26 July 2020
DOI: 10.1002/dac.4575

RESEARCH ARTICLE

WILEY

An Energy-Proficient Clustering-Inspired Routing Protocol using Improved Bkd-tree for Enhanced Node Stability and Network Lifetime in Wireless Sensor Networks

Sengathir Janakiraman¹ | Deva Priya M.²

¹Department of Information Technology, CVR College of Engineering, Vastunagar, Mangalpally, Telangana, 501 510, India
²Department of Computer Science & Engineering, Sri Krishna College of Technology, Kovaipadur, Coimbatore, Tamil Nadu, 641 042, India

Correspondence
Sengathir Janakiraman, Department of Information Technology, CVR College of Engineering, Mangalpally, Vastunagar, Telangana, India.
Email: j.sengathir@gmail.com

Summary
Energy conservation in Wireless Sensor Networks (WSNs) is essential for improving the stability of sensor nodes and network lifetime. An energy-efficient clustering-based routing protocol is necessary for efficient cluster formation and Cluster Head (CH) selection to sustain Quality of Service (QoS). In this paper, an Improved Bkd-Tree-Inspired Energy-efficient Clustering-based Routing Protocol (IBkd-Tree-IEFCRP) is propounded as a potential strategy for guaranteeing significant cluster formation and management. It is proposed as an effective strategy in CH node allocation that handles the impacts of QoS during the process of data dissemination. This IBkd-Tree-IEFCRP is proposed to deal with energy saving with respect to data traffic by including a strategy of cluster formation which incorporates the benefits of partition data structure that incorporates an improved Bkd-tree algorithm. It also concentrates on the process of CH selection by integrating a reactive approach that enhances throughput with minimized energy, delay and jitter. The simulation experiments of the proposed IBkd-Tree-IEFCRP confirm a better performance in improving the average throughput by 13.21%, reducing the energy consumptions by 12.96%, minimizing the delay by 11.98% and reducing the jitter by 14.24% when compared to the baseline k-dimensional tree algorithm (kd-tree algorithm), Weighting and Parameter Optimization-based Energy-Efficient Clustering Routing Protocol (WPO-EECRP), Improved Clustering by Fast Search and Finding of Density Peaks (ICFSFDP), and Energy-based Cluster Centered Routing Protocol (ECCRP) taken for comparison. The proposed IBkd-Tree-IEFCRP is also identified to reduce delay by 8.42% and jitter by 7.18% and increase throughput by 6.84% when compared to the benchmarked protocols for different number of rounds.

KEYWORDS
cluster head selection, clustering-based routing protocol, energy efficiency, improved Bkd-tree, network lifetime, wireless sensor networks

Dr M Deva Priya, Assoc. Professor, Dept. of CSE, published a paper titled “An Energy-Proficient Clustering-inspired Routing Protocol using Improved Bkd-tree for Enhanced Node Stability and Network Lifetime in Wireless Sensor Networks” in an International Journal of Communication Systems, Wiley (Indexed in SCIE, WoS, Scopus) (A1).

PLACEMENT SESSION



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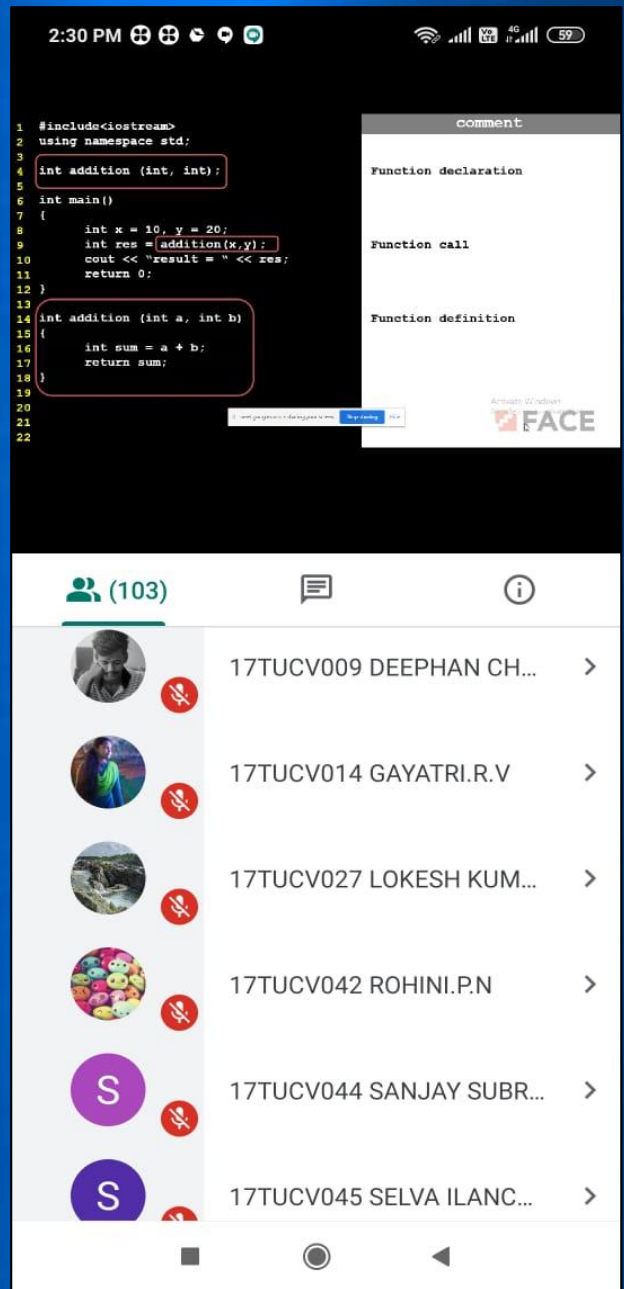
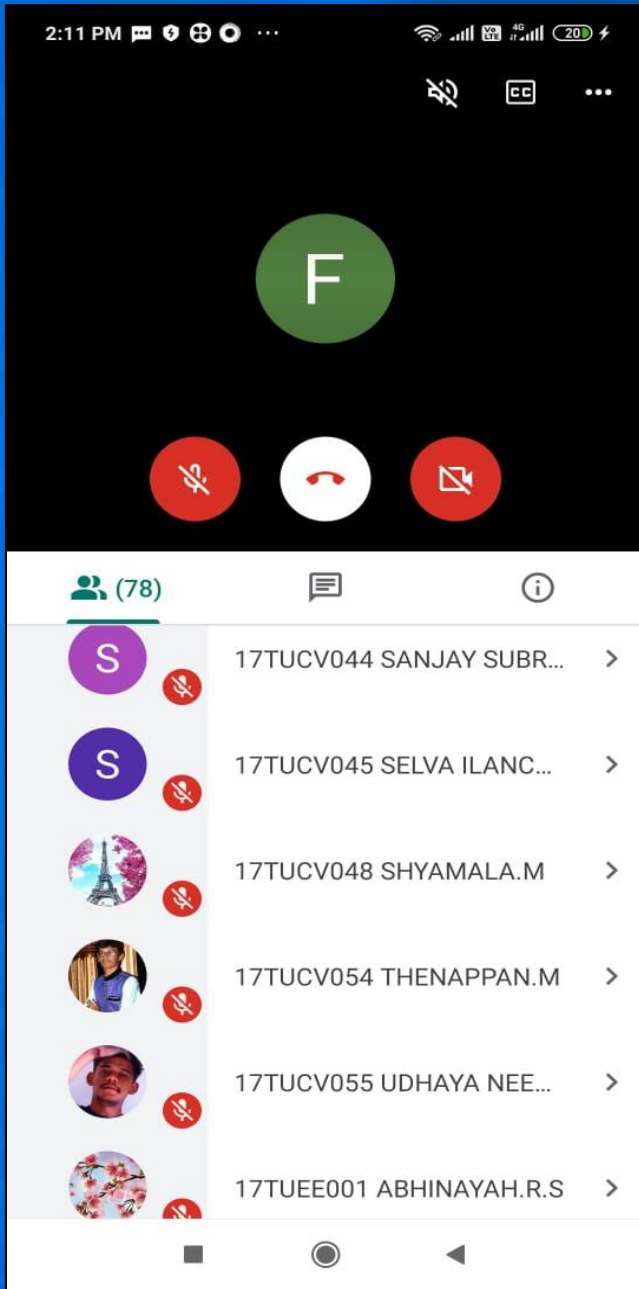
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CIVIL | PLACEMENT TRAINING SESSION



Students of Final B.E. Civil Engineering has been attending an Effective Face Training for their Software Companies Placement from 12 August 2020.

MEETINGS & DISCUSSIONS



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ICE | RESEARCH REVIEW MEETING

The screenshot shows a Zoom meeting window. The main content is a slide titled "Work Progress" with the following bullet points:

- Experimental work 70% completed
- Multivariate analysis is done with the results obtained.
- Few more combinations of testing to be done various instances.

The slide is displayed in a Microsoft PowerPoint application. To the right of the slide is a "Participants (8)" list with the following names:

- Chinnadurai T (Me)
- Dilip Kumar Saseedhar... (Host)
- KARTHIGAI PANDIAN M
- Mr. J. Dhanaselvam Asst Prof ICE
- Dr. P. Manju HOD-ICE
- Dr. S. Narendran
- K.Shanthi
- Rajesh R

The Windows taskbar at the bottom shows the time as 10:37 AM on 11-08-2020.

The screenshot shows a Zoom meeting window. The main content is a slide titled "Research Progress Presentation" with the following text:

SRI KRISHNA COLLEGE OF TECHNOLOGY
An Autonomous College, (Approved by AICTE and affiliated to Anna University)
Kotturambalur, Coimbatore - 643 042

Research Progress Presentation

Dhanaselvam J
Assistant Professor
ICE-SKCT

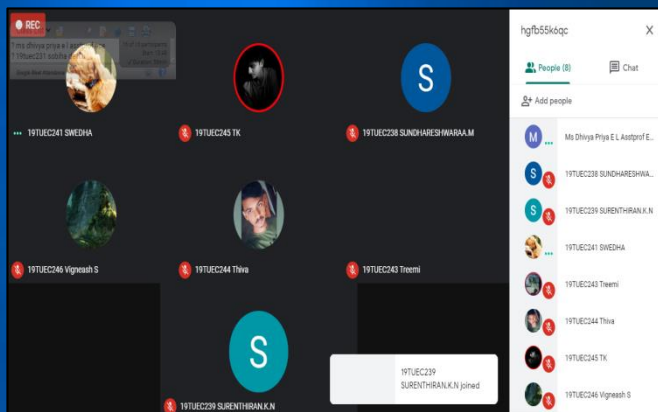
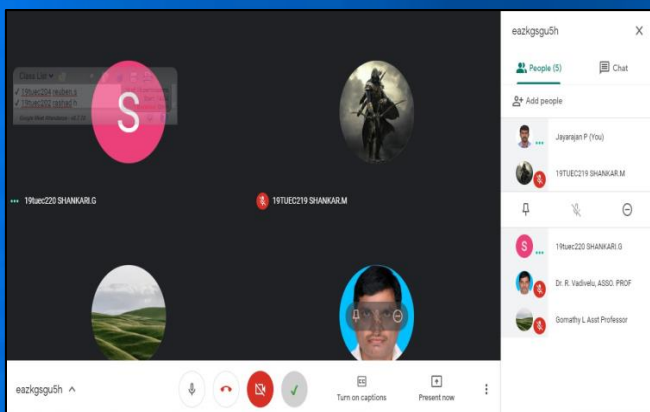
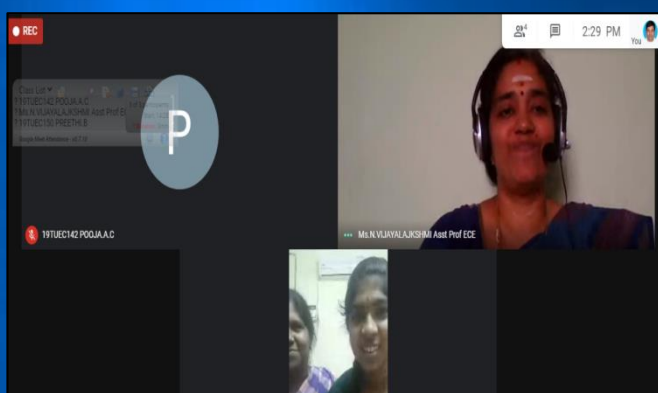
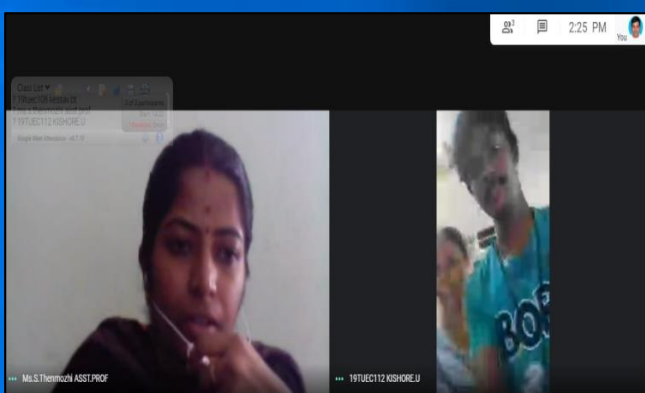
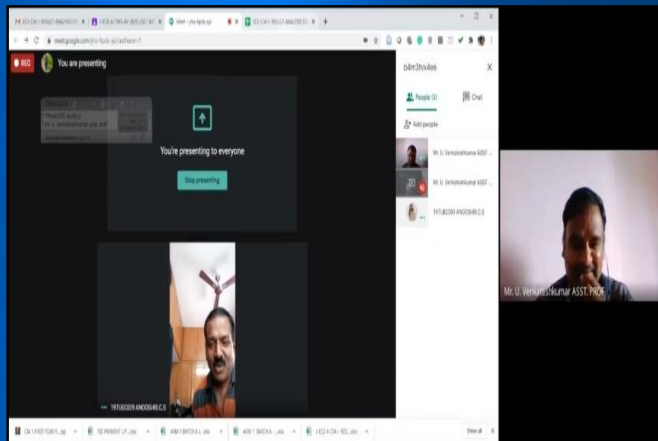
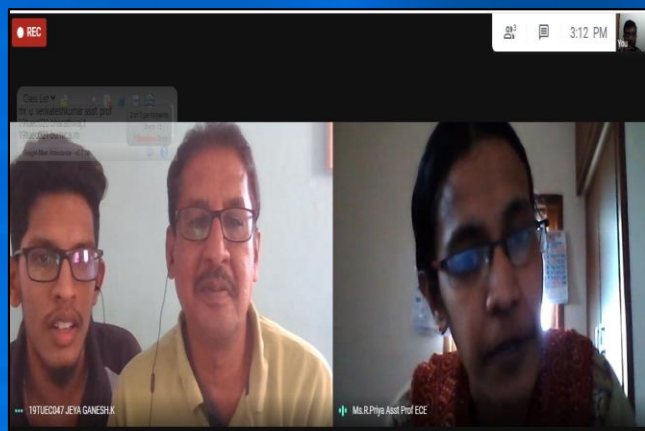
The slide is displayed in a Microsoft PowerPoint application. To the right of the slide is a "Participants (8)" list with the following names:

- Chinnadurai T (Me)
- Mr. J. Dhanaselvam As... (Host)
- Dilip Kumar Saseedharan
- Dr. P. Manju HOD-ICE
- KARTHIGAI PANDIAN M
- Dr. S. Narendran
- K.Shanthi
- Rajesh R

The Windows taskbar at the bottom shows the time as 10:48 AM on 11-08-2020.

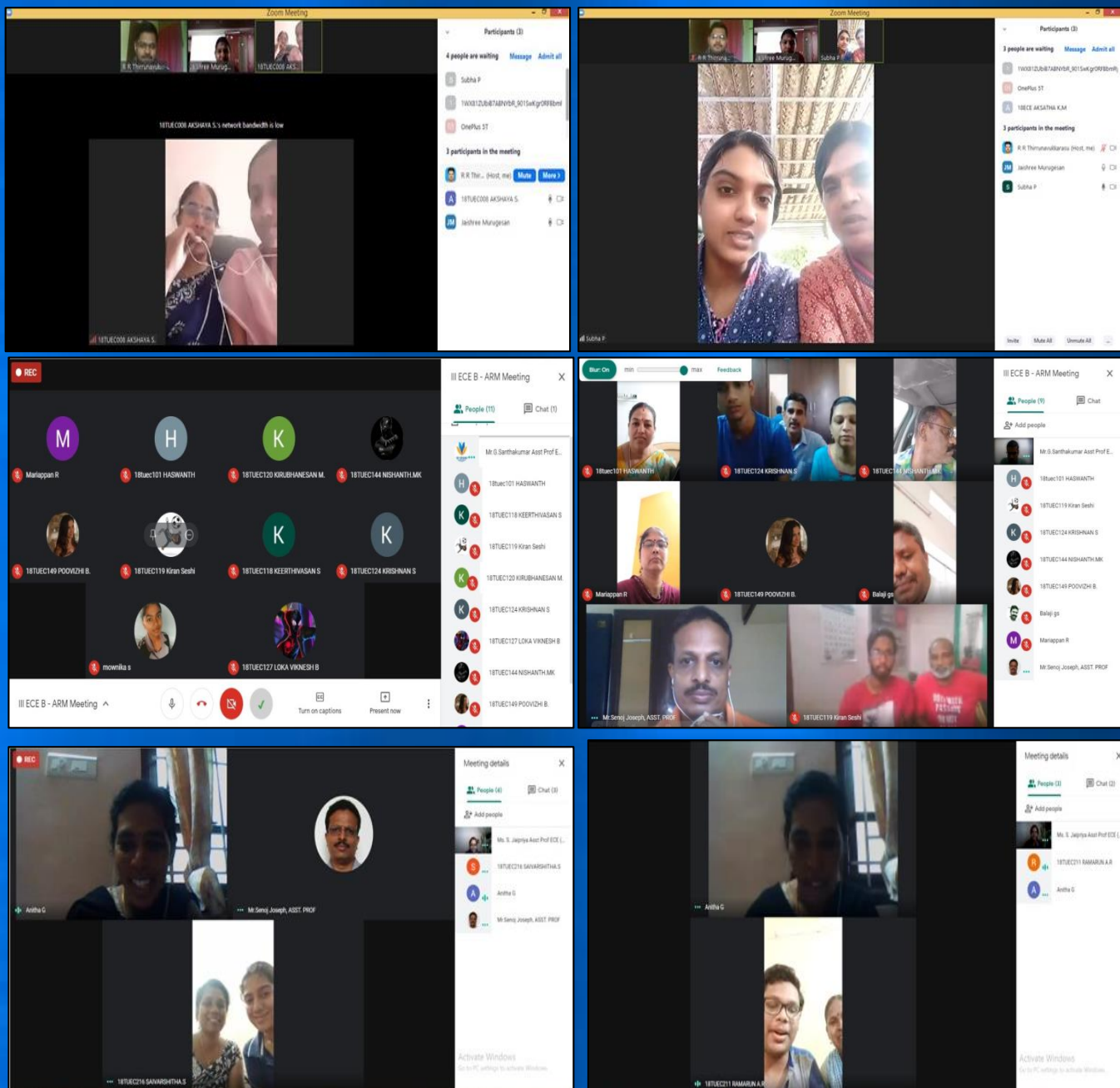
Mr S Dilip Kumar and Mr J Dhanaselvam, Asst. Professors, Dept of ICE, discussed the progress of their PhD work with Dr P Manju, Professor and Head, Dept. of ICE in Research Review Meeting on 11 August 2020.

ECE | ACADEMIC REVIEW MEETING



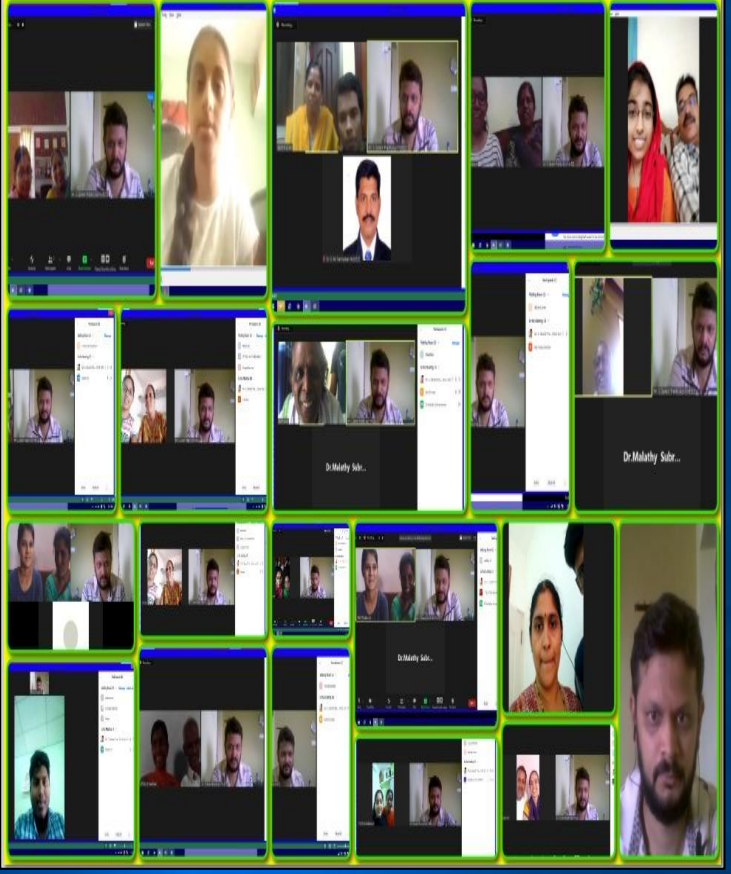
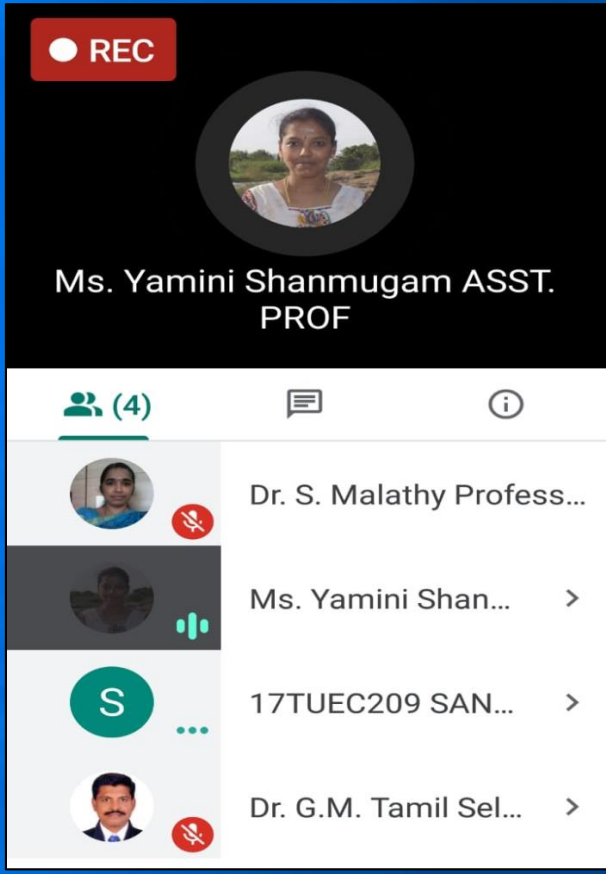
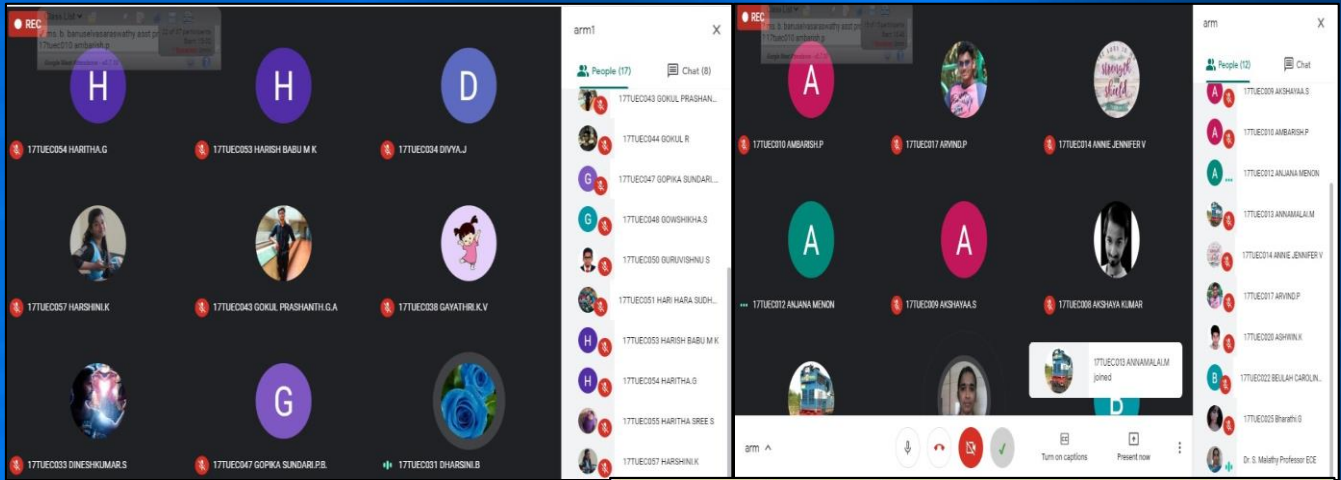
Tutors of Second B.E. ECE conducted the Academic Review Meeting with their respective wards regarding the progress of online classes, importance of attendance, and students' participation in project competitions on 08 August 2020.

ECE | ACADEMIC REVIEW MEETING



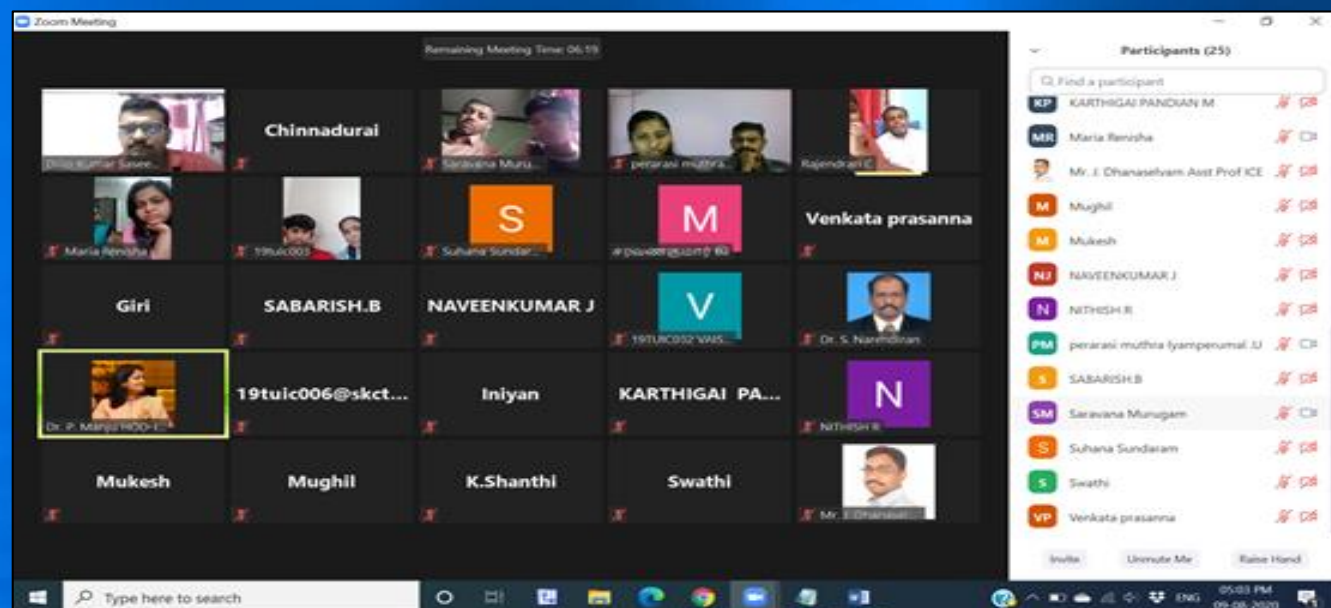
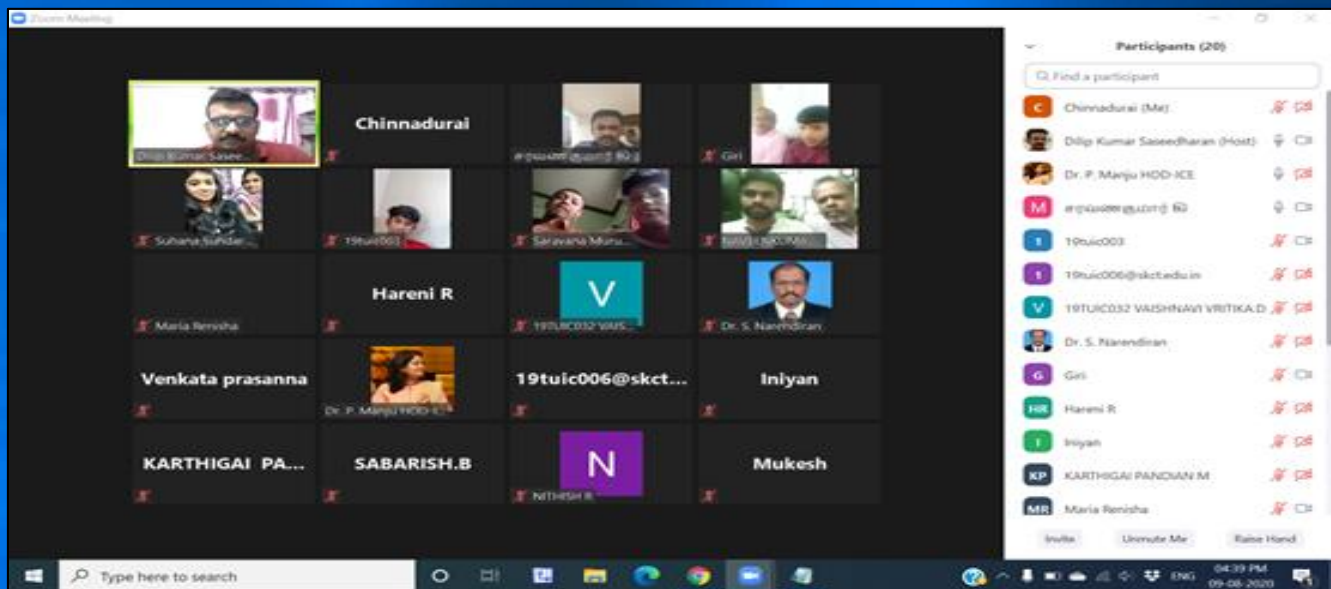
Tutors of Third B.E. ECE conducted the Academic Review Meeting with their respective wards regarding the progress of online classes and students' placement activities on 08 August 2020.

ECE | ACADEMIC REVIEW MEETING



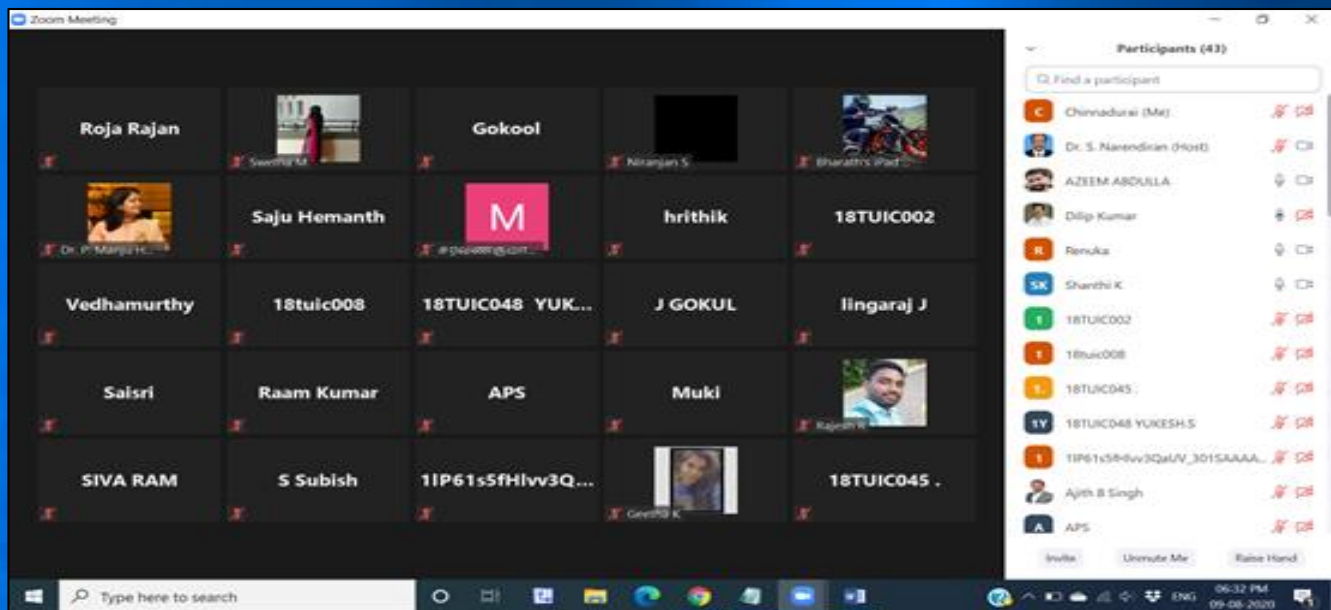
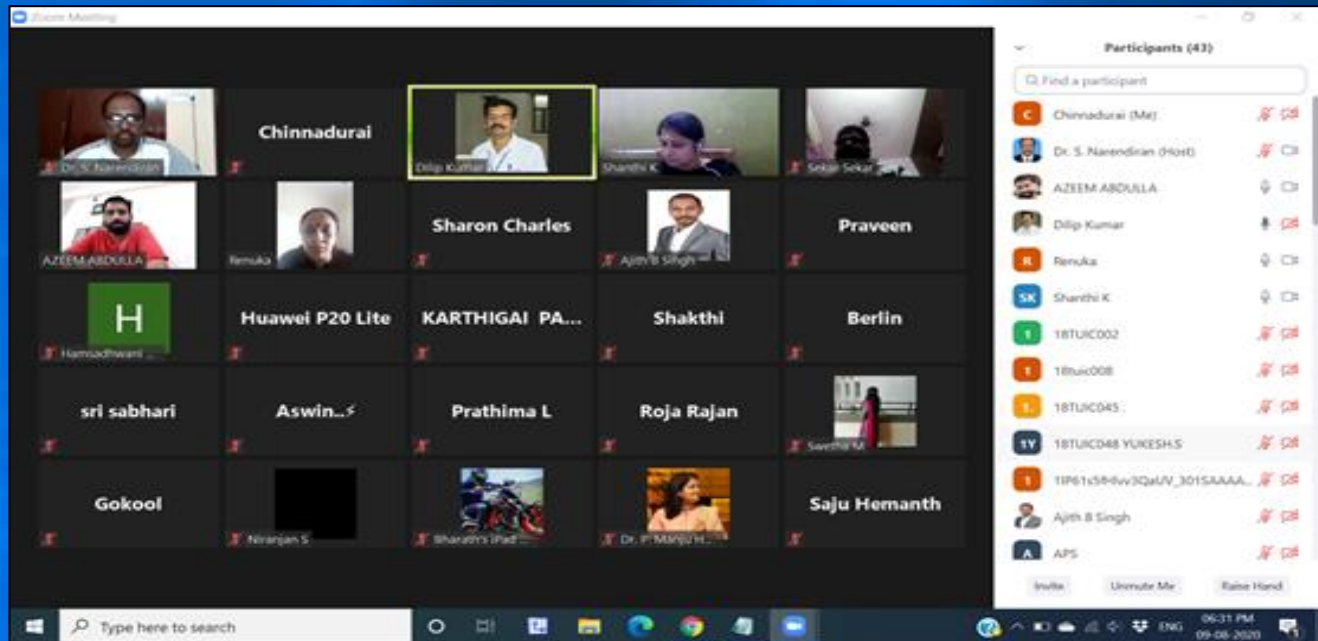
Tutors of Final B.E. ECE conducted the Academic Review Meeting with their respective wards regarding the progress of online classes and students' placement activities on 08 August 2020.

ICE | ACADEMIC REVIEW MEETING



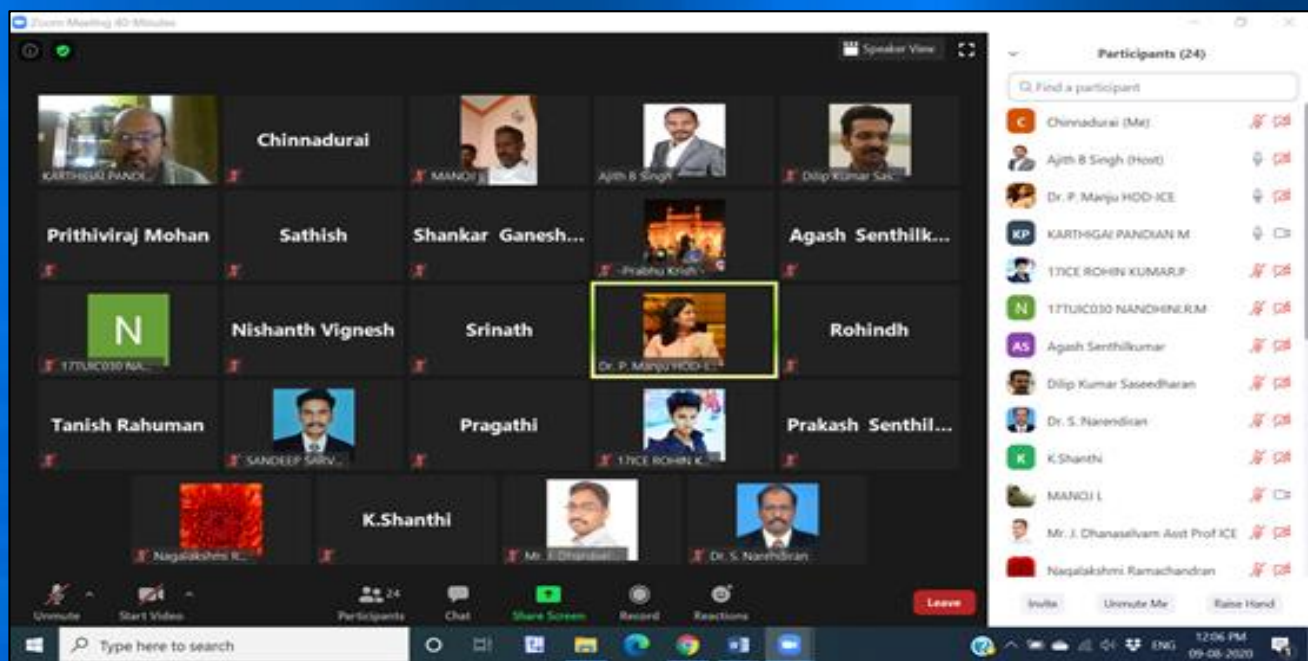
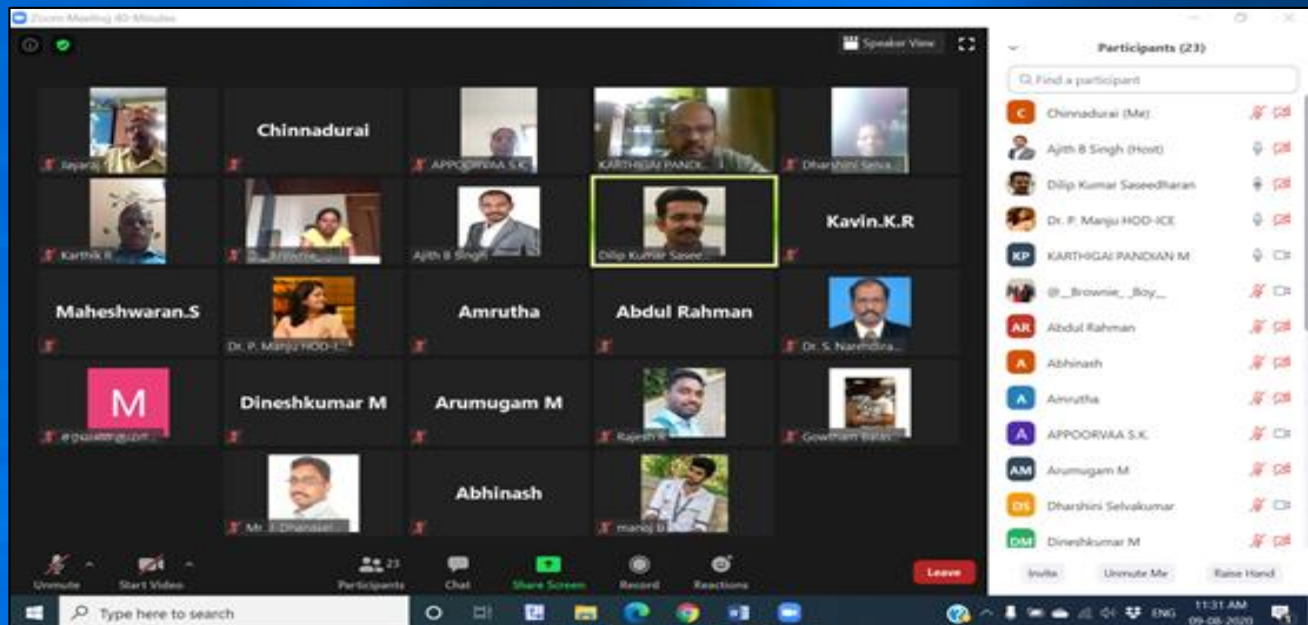
The Members of Faculty from the Dept. of ICE conducted the Academic Review Meeting with the Students and Parents of Second B.E. ICE regarding the progress of online classes, performance of students in Continuous Internal Assessment - I and online certification course on 09 August 2020.

ICE | ACADEMIC REVIEW MEETING



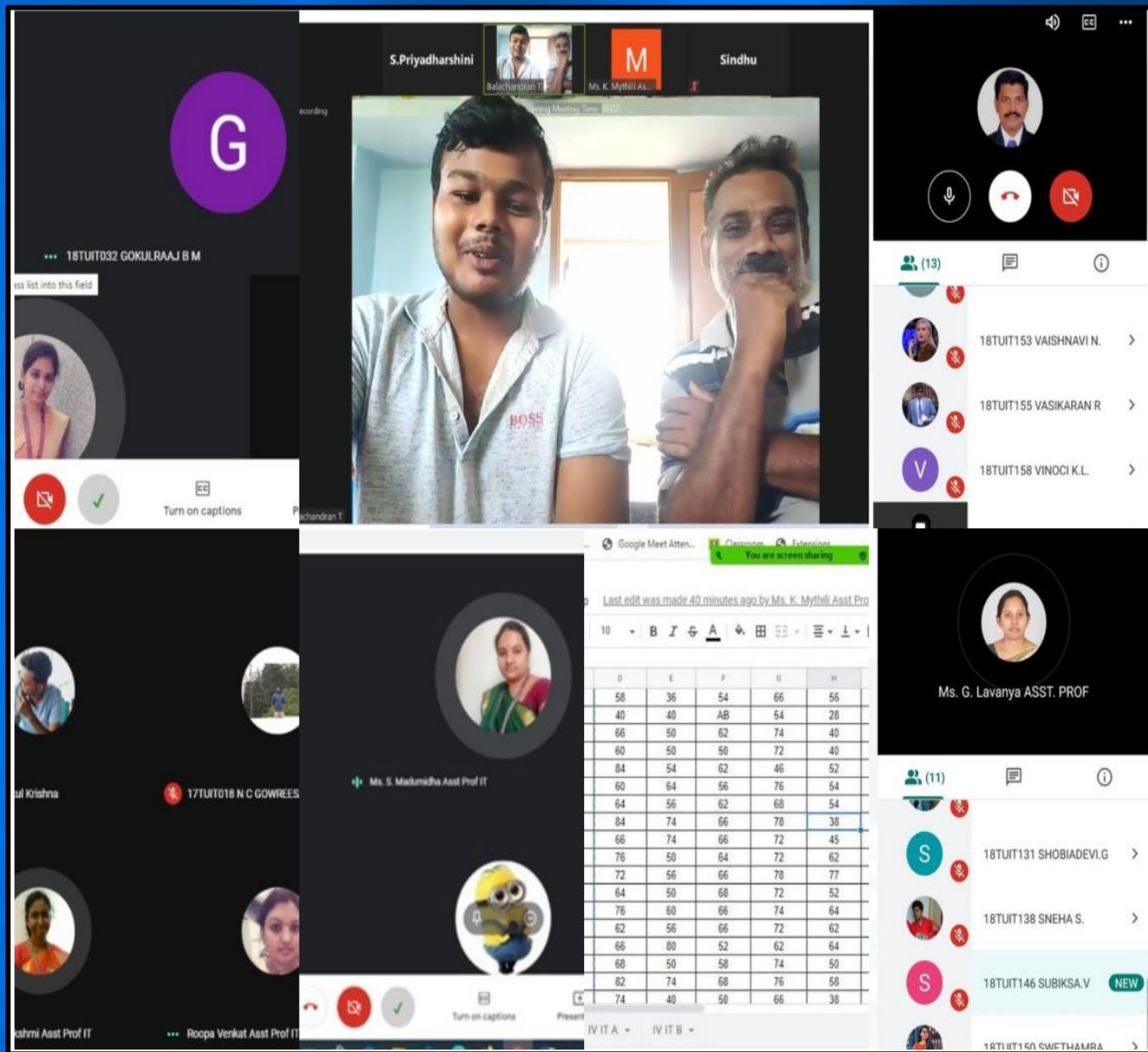
The Members of Faculty from the Dept. of ICE conducted the Academic Review Meeting with the Students and Parents of Third B.E. ICE regarding the progress of online classes, placement statistics and internal test on 09 August 2020.

ICE | ACADEMIC REVIEW MEETING



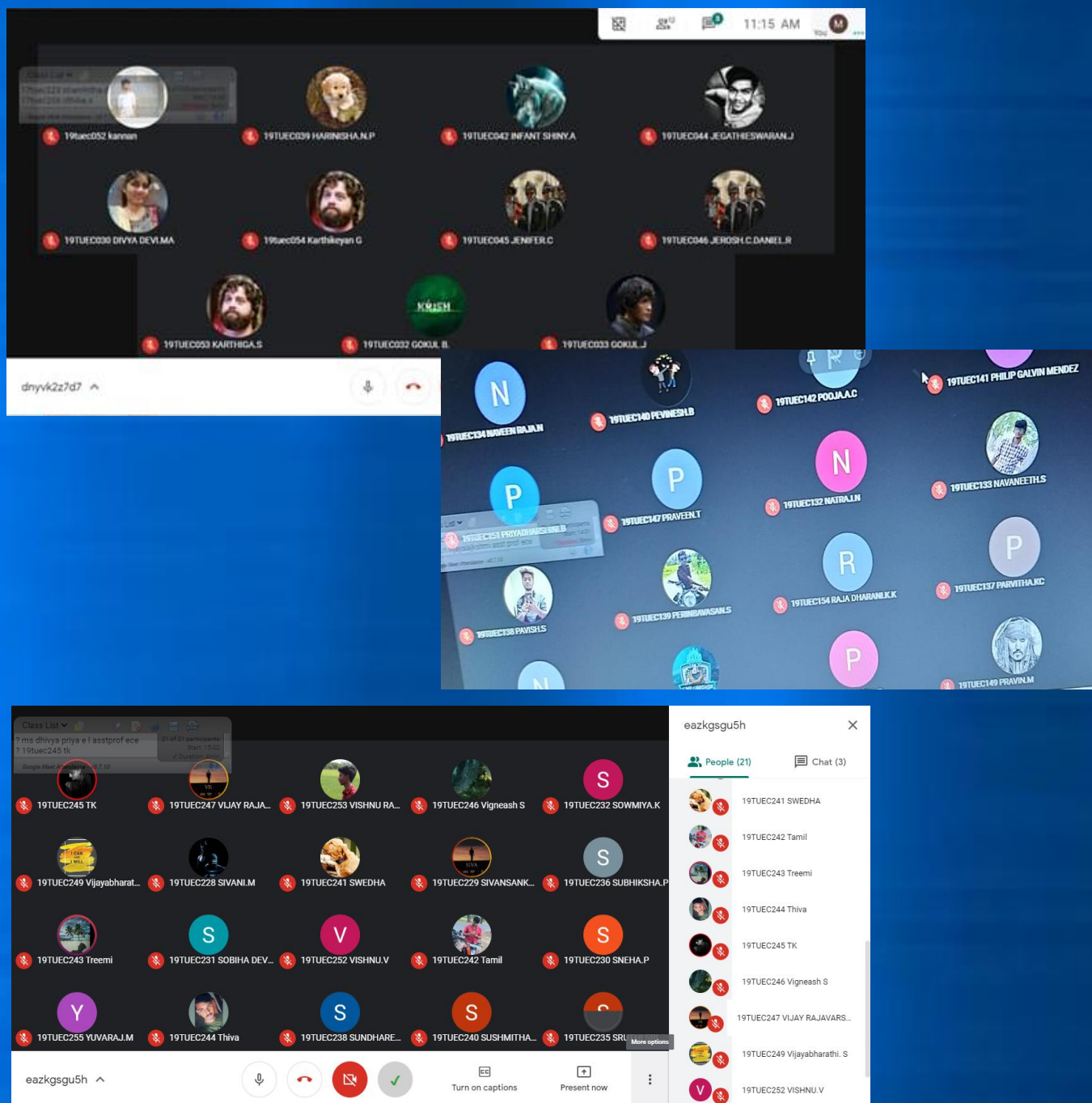
The Members of Faculty from the Dept. of ICE conducted the Academic Review Meeting with the Students and Parents of Final B.E. ICE regarding the progress of online classes, placement statistics and internal test on 09 August 2020.

IT | ACADEMIC REVIEW MEETING



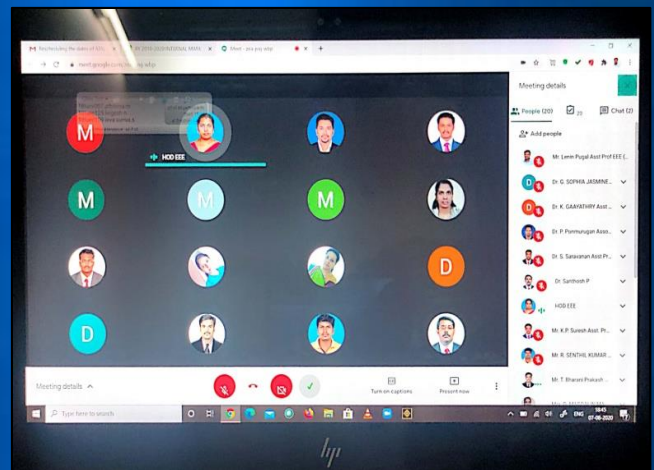
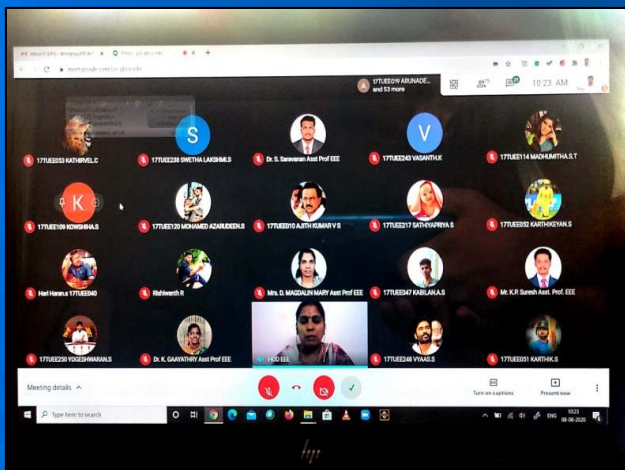
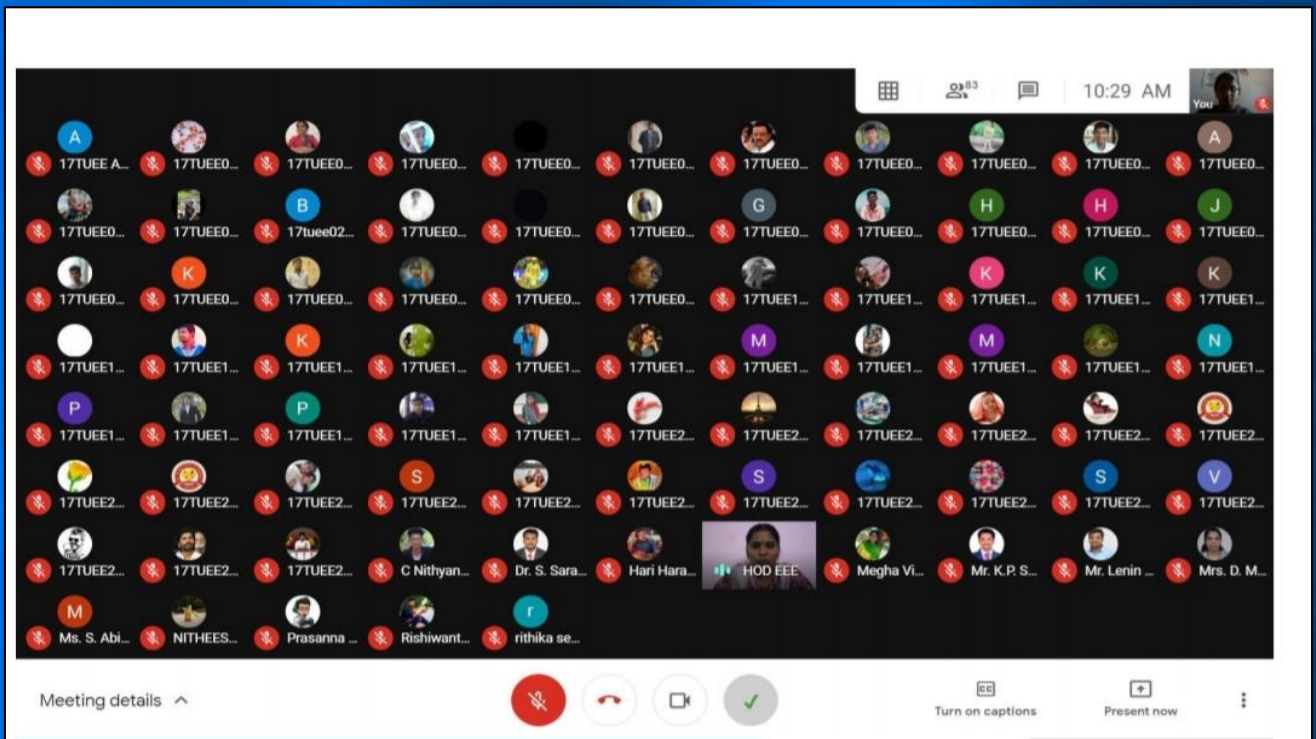
The Members of Faculty from the Dept. of IT conducted the Academic Review Meeting with the Students and Parents of Second, Third and Final B.E. IT regarding the progress of online classes, academic and placement activities on 08 August 2020.

ECE | TUTOR WARD SESSION



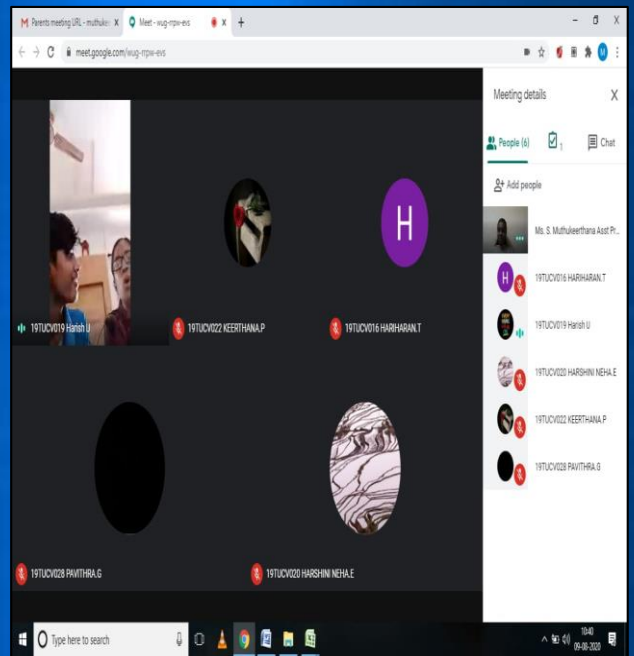
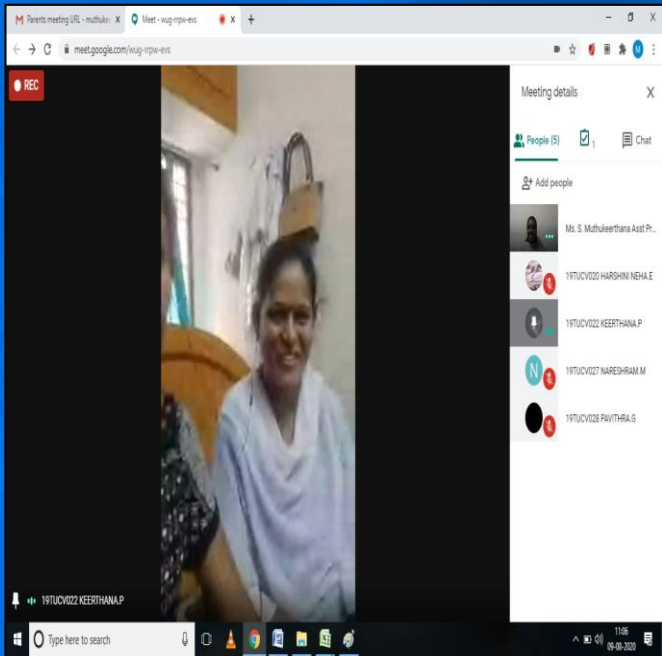
Tutors of Second B.E. ECE conducted Tutor Ward Meeting with their respective wards regarding the weekly activities and students' participation in an online project contests on 12 August 2020.

EEE | ACADEMIC REVIEW MEETING



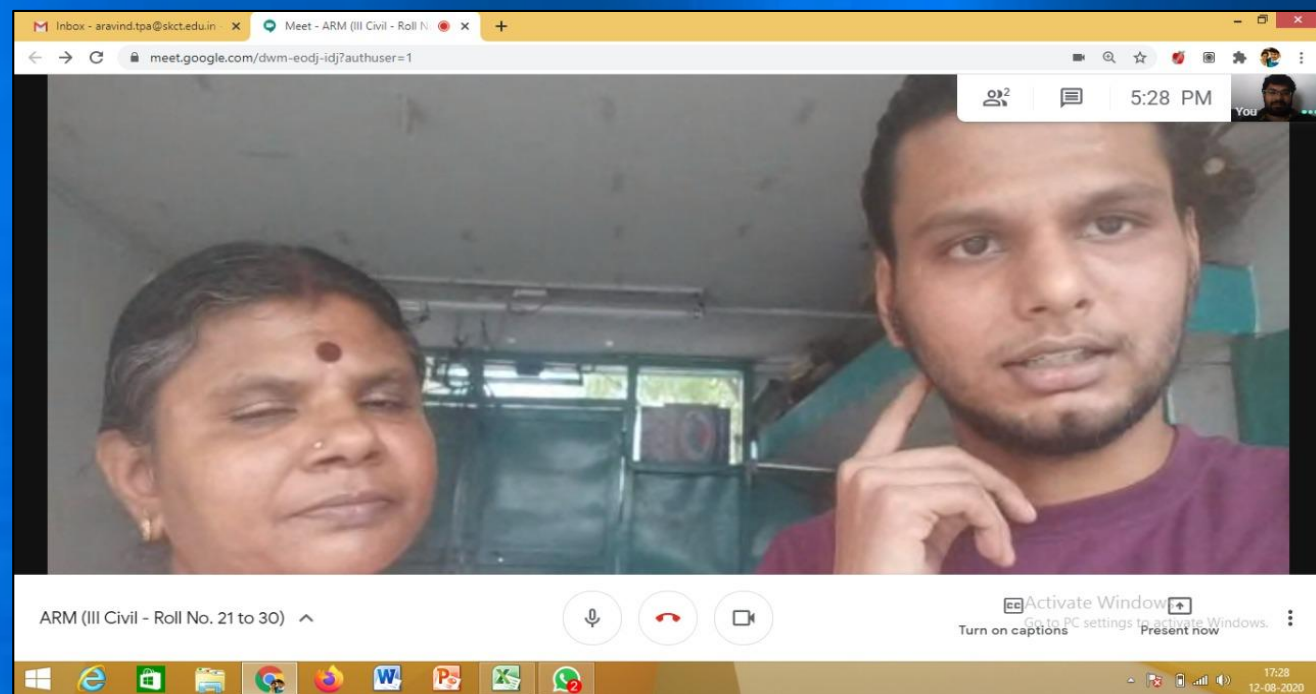
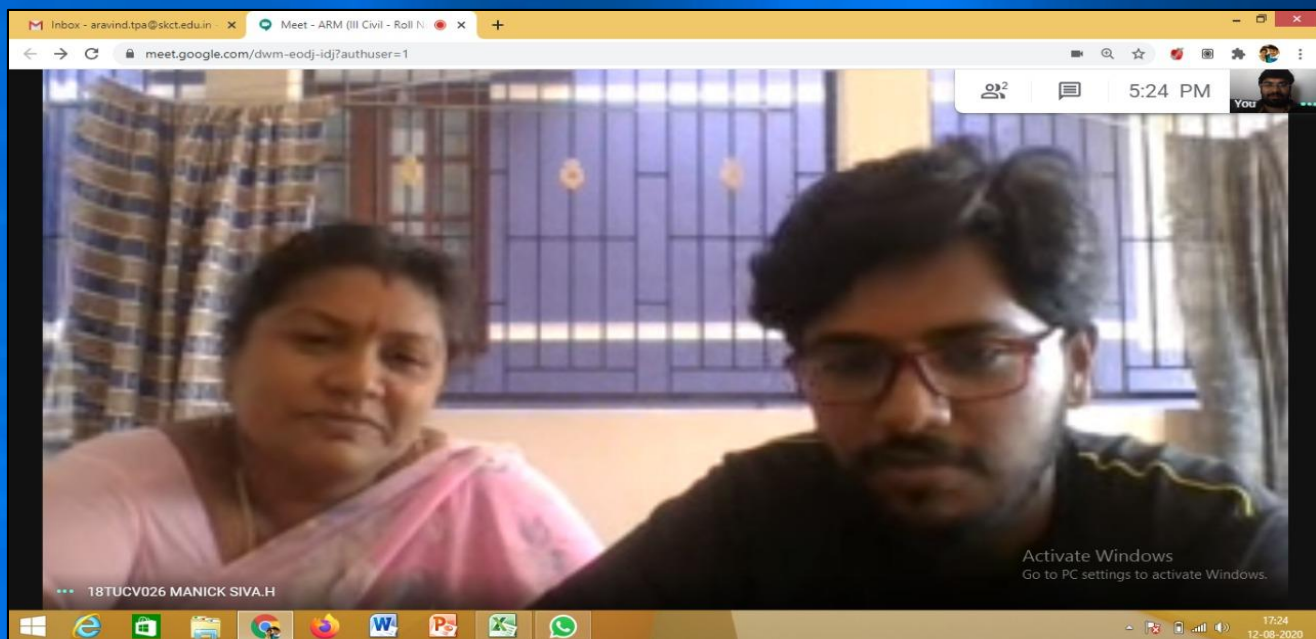
Dr K Lakshmi, Professor & Head (In-charge), Dept. of EEE, conducted the Academic Review Meeting with the Students and Parents of Second, Third and Final B.E. EEE regarding the Progress of Online Classes, Students' Performance in Continuous Internal Assessment – I, Academic and Placement Activities on 08 August 2020.

CIVIL | ACADEMIC REVIEW MEETING



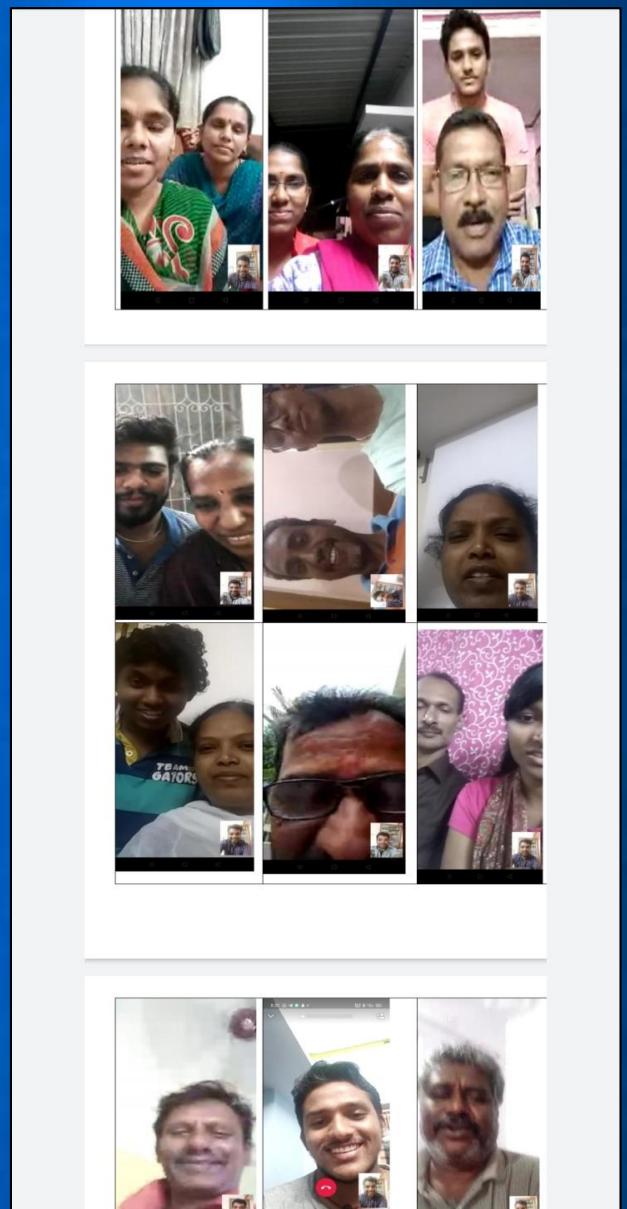
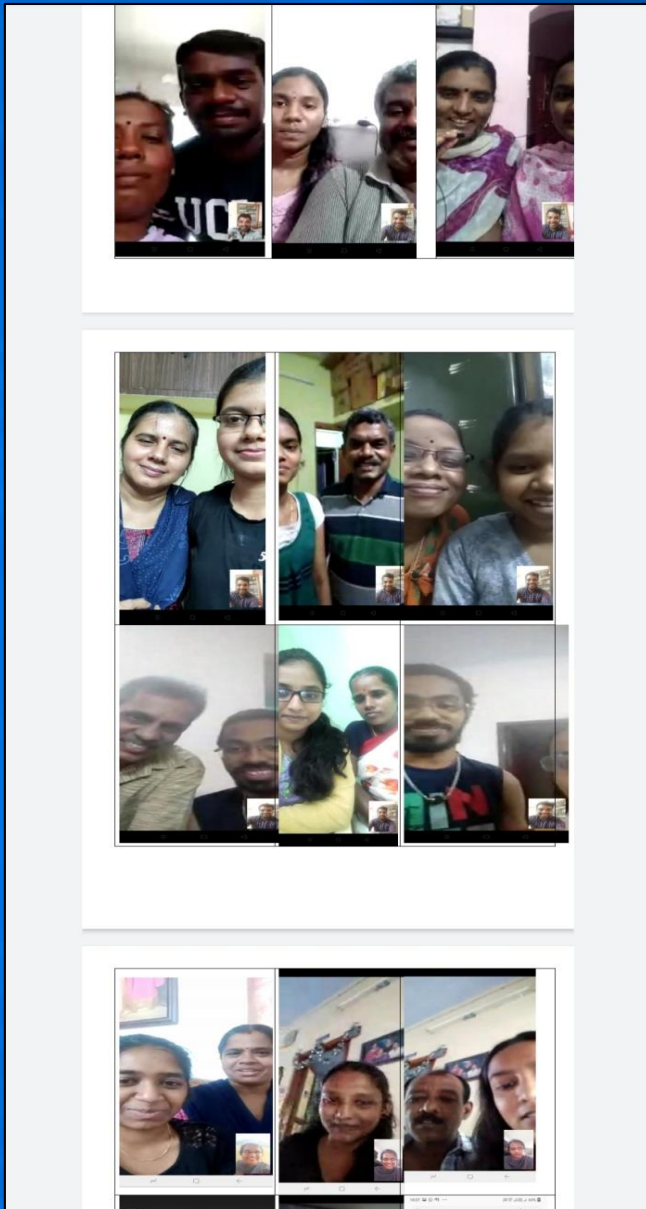
Tutors of Second B.E. Civil Engineering conducted the Academic Review Meeting with their respective wards regarding their performance in internal exams and extracurricular activities.

CIVIL | ACADEMIC REVIEW MEETING



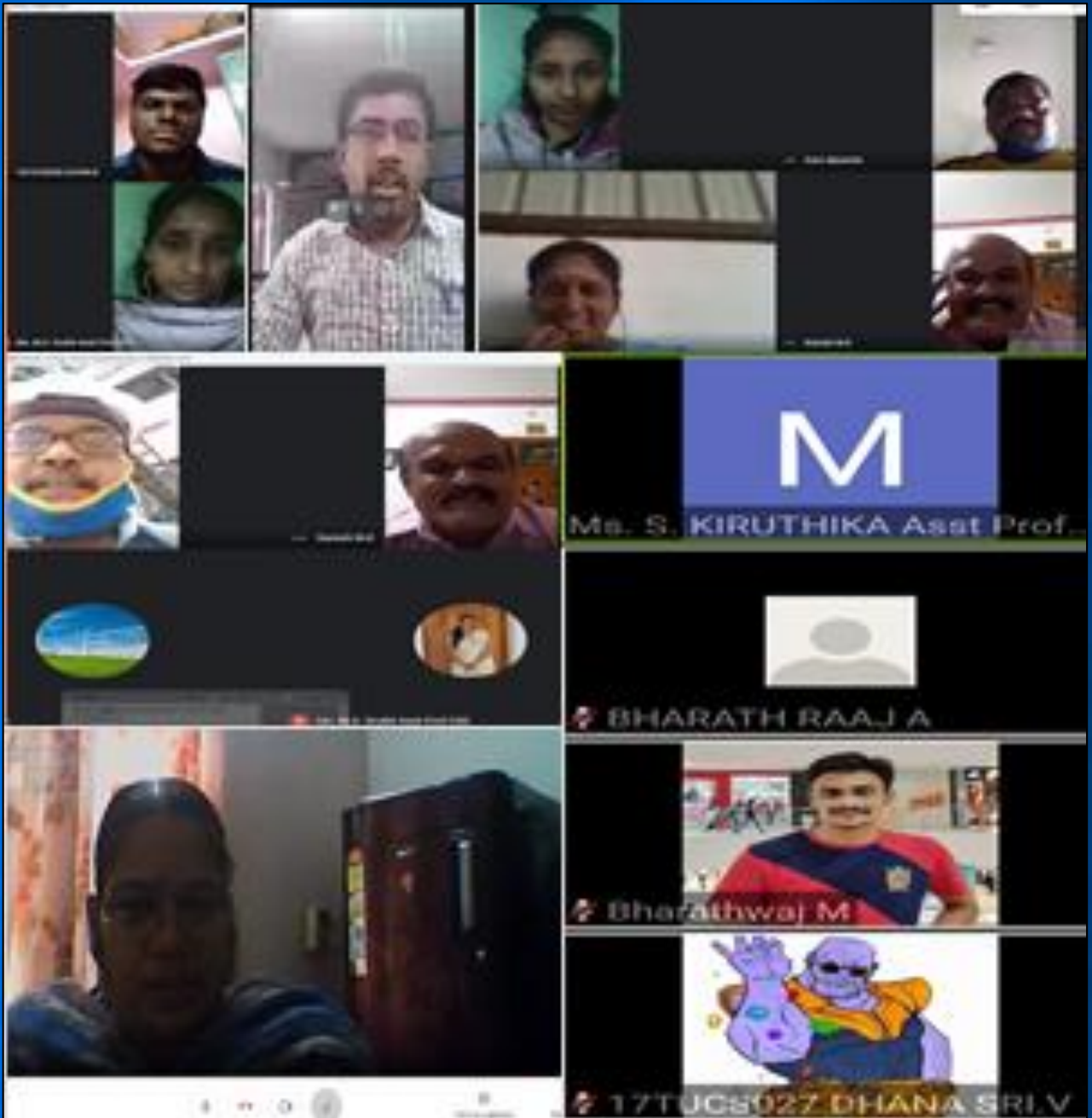
Tutors of Third B.E. Civil Engineering conducted the Academic Review Meeting with their respective wards regarding their performance in internal exams and extracurricular activities.

EEE | ACADEMIC REVIEW MEETING

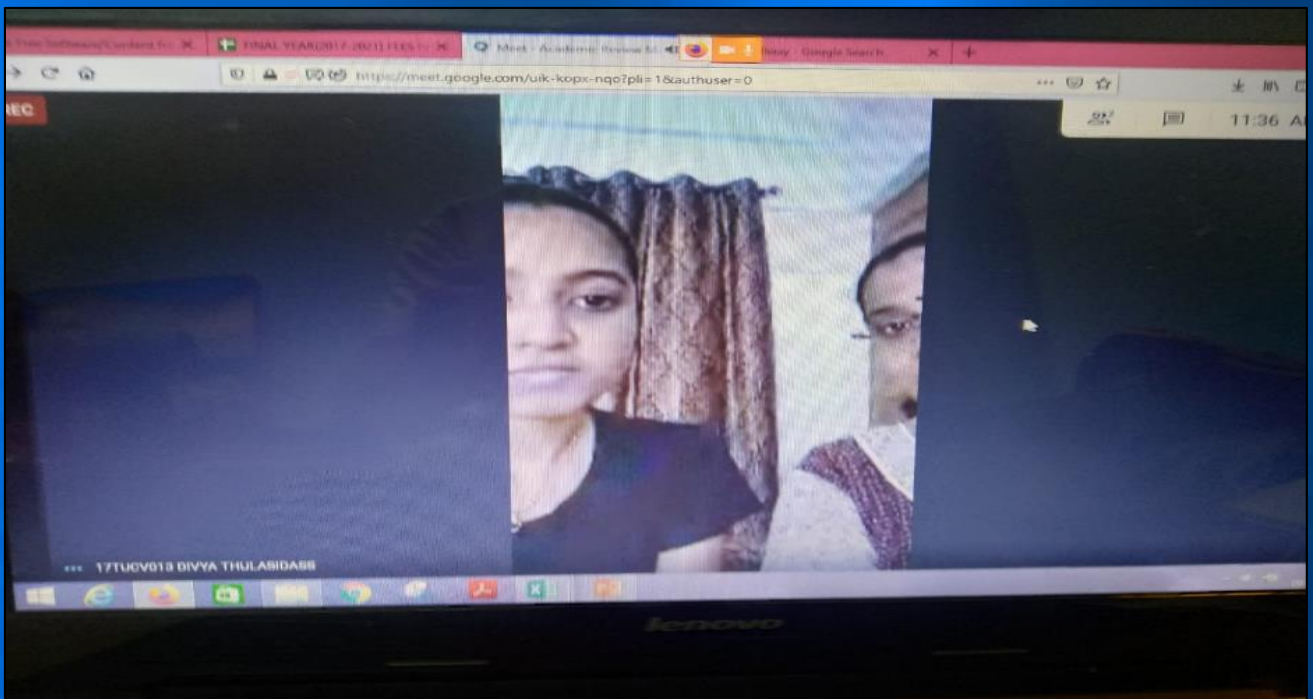
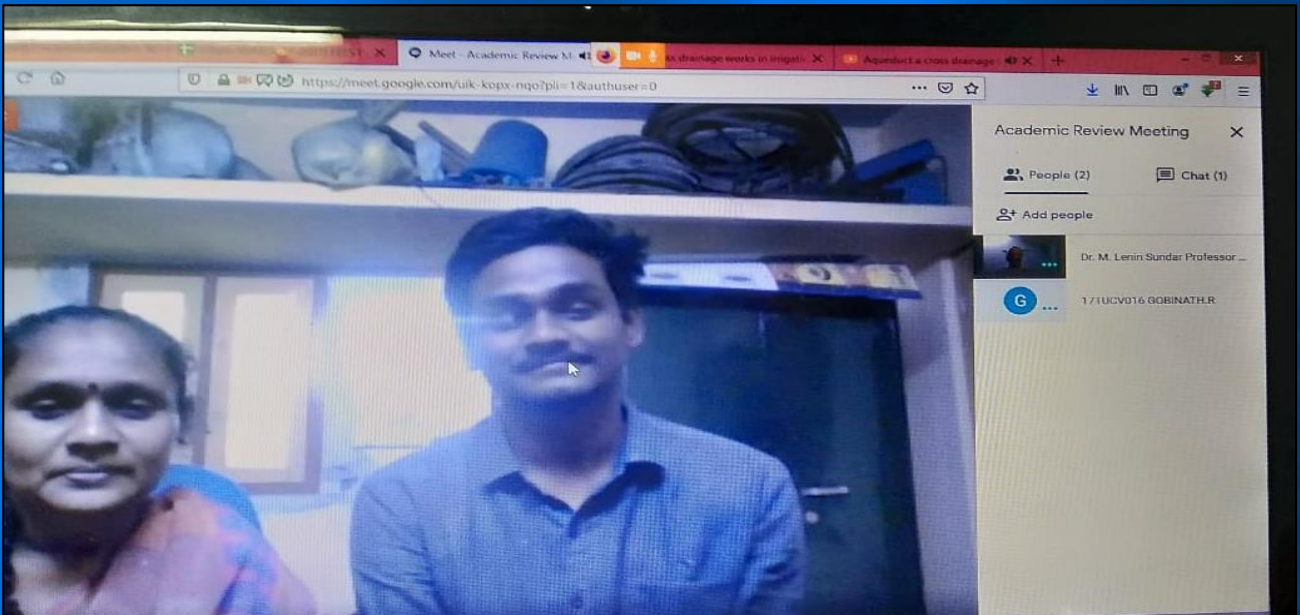


The Members of Faculty from the Dept. of EEE conducted the Academic Review Meeting with the Students and Parents of Second, Third and Final B.E. EEE regarding the Progress of Online Classes, Continuous Internal Assessment-I, Academic and Placement Activities on 08 August 2020.

CSE | ACADEMIC REVIEW MEETING

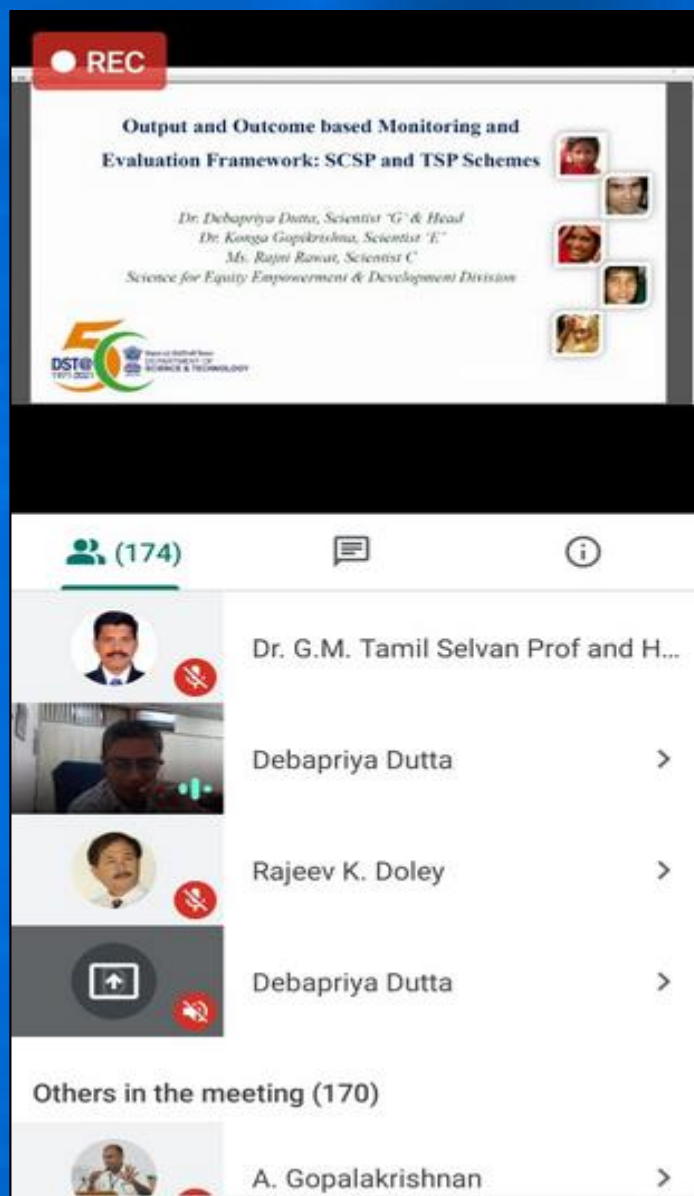


The Members of Faculty from the Dept. of CSE conducted the Academic Review Meeting with their respective wards regarding their Performance in Continuous Internal Assessment, Academic and Placement activities.

CIVIL | ACADEMIC REVIEW MEETING

Tutors of Final B.E. Civil Engineering conducted the Academic Review Meeting with their respective wards regarding their performance in internal tests and extracurricular activities.

ECE | DST MEETING



Dr G M Tamilselvan, Professor and Head, Dept. of ECE, attended a meeting on **“Output and Outcome based Monitoring and Evaluation Framework: SCSP and TSP Schemes”** organized by the Dept. of Science and Technology (DST) on 13 August 2020.

CIVIL | PLACEMENT MEETING

17TUCV009 DEEPHAN CHA... 17TUCV045 SELVA ILANCH... 17TUCV007 BHUSHIK.PA 17TUCV042 ROHINI.PN 18LCIVIL ABDUL BASIT 17TUCV031 MOHITH.G

17TUCV048 SHYAMALA.M 17TUCV014 GAYATRI.R.V 17TUCV027 LOKESH KUMA... 17TUCV003 AKASH.P 17TUCV032 MONISH.S 18TUCV602 GOKUL S

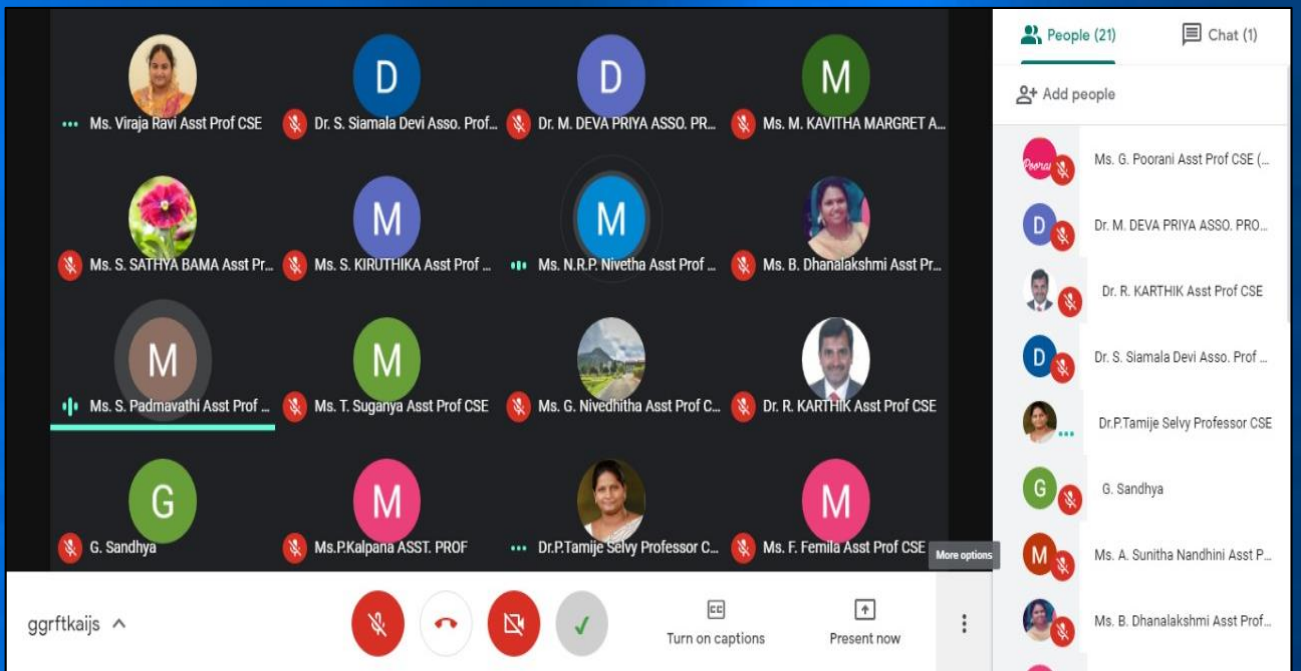
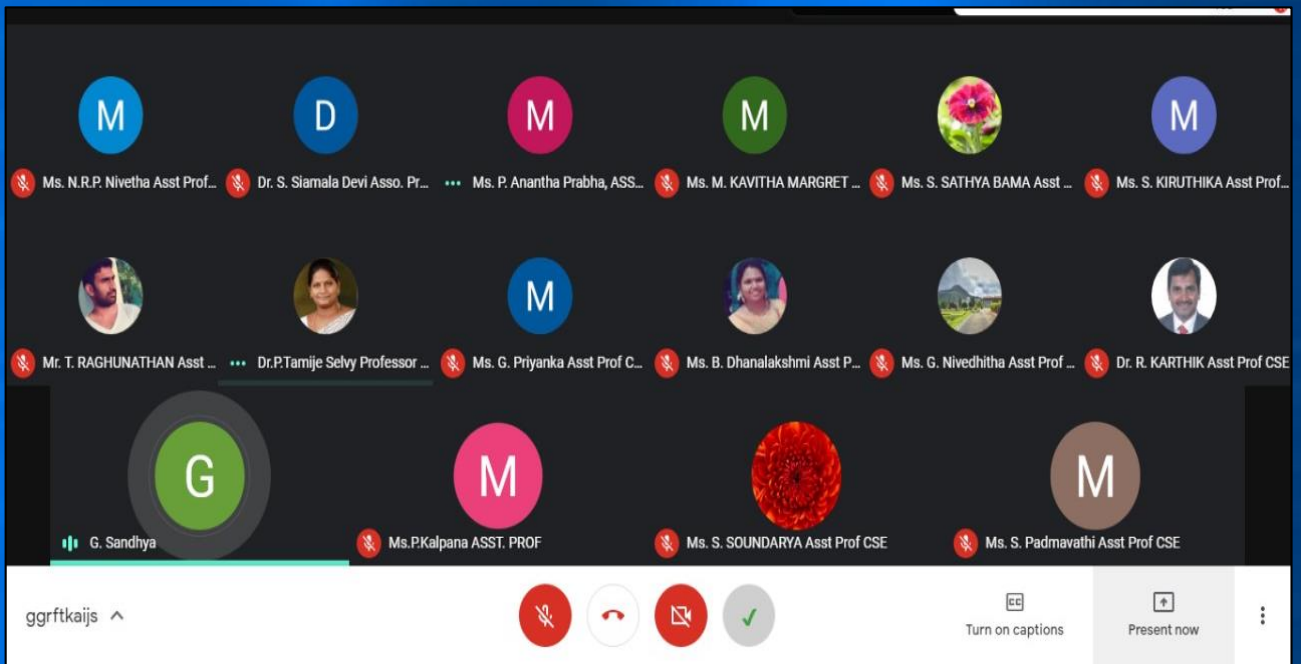
17TUCV055 UDHAYA NEETHI.S 17TUCV020 Jeeva 17TUCV052 SWETHA.S 18TUCV607 POOVARASAN M

enxgue5mjr ^

Turn on captions Present now

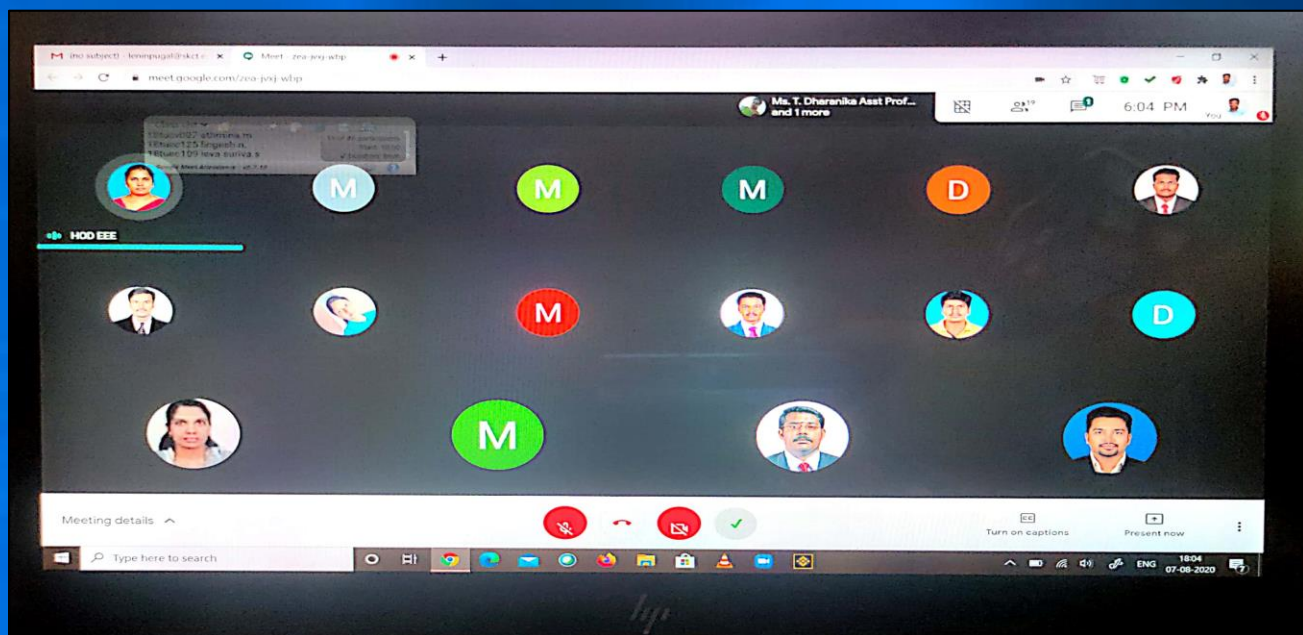
Dr I Padmanaban, Head & Placement Coordinator, Dept. of Civil Engineering, conducted a meeting with the Placement Interested Students to motivate them on 09 August 2020.

CSE | DEPARTMENT MEETING



Dr P Tamije Selvy, Professor, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Academic and Placement activities on 13 August 2020.

EEE | DEPARTMENT MEETING



Dr K Lakshmi, Professor & Head (In-charge), Dept. of EEE, conducted a meeting with the Members of Faculty regarding the Progress of Online Classes, Academic and Placement Activities on 07 August 2020.

CIVIL | DEPARTMENT MEETING

11 4 10:59 AM You

Dr. M. Lenin Sundar Professor

Dr. V. Sreevidya ASSOCIATE. PROF

HOD CIVIL ENGG

Mr. G. Manikandan Asst Prof CIVIL

Mr. J. ROBINSON Asst Prof CIVIL

Mr. R. Ramesh Asst Prof CIVIL

Ms. A. Vennila ASST. PROF

Ms. G. Selina Ruby Asst Prof CIVIL

Ms. S. Dharsana Asst Prof CIVIL

Ms. S. Muthukeerthana Asst Prof CIVIL

T.P.A. Aravind Asst Prof CIVIL

Dr I Padmanaban, Professor & Head, Dept. of Civil Engineering conducted a meeting with the Members of Faculty regarding the Progress of Online Classes, Academic Review Meeting, Syllabus Completion and Participation of students in extracurricular activities on 08 August 2020.

