

# SKCT



# DIGEST

**SPECIAL ISSUE - 18**

**21 - 25 SEPTEMBER 2020**



**EDITOR - IN - CHIEF**

**Dr Srinivasan Alavandar,**

**Principal**

**EDITORIAL TEAM**

**Ms S Soundarya, CSE**

**Ms S Thenmozhi, ECE**

**Ms B Pavithra, S&H**

**WEEKEND  
SPECIAL**

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**SPECIAL EDITION - 15**

# **STUDENTS' PARTICIPATION**



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**IT | STUDENT'S ACHIEVEMENT | 12<sup>th</sup> PRESIDENT OF THE ROTARACT CLUB**



**Rotaract**  
RI District 3201



**CLUB OF  
COIMBATORE  
UNIQUE**

Ms Monica, Student of Final B.Tech. IT A Section, became the “**12<sup>th</sup> President of the Rotaract Club of Coimbatore Unique**”, RID 3201 on 22 September 2020.

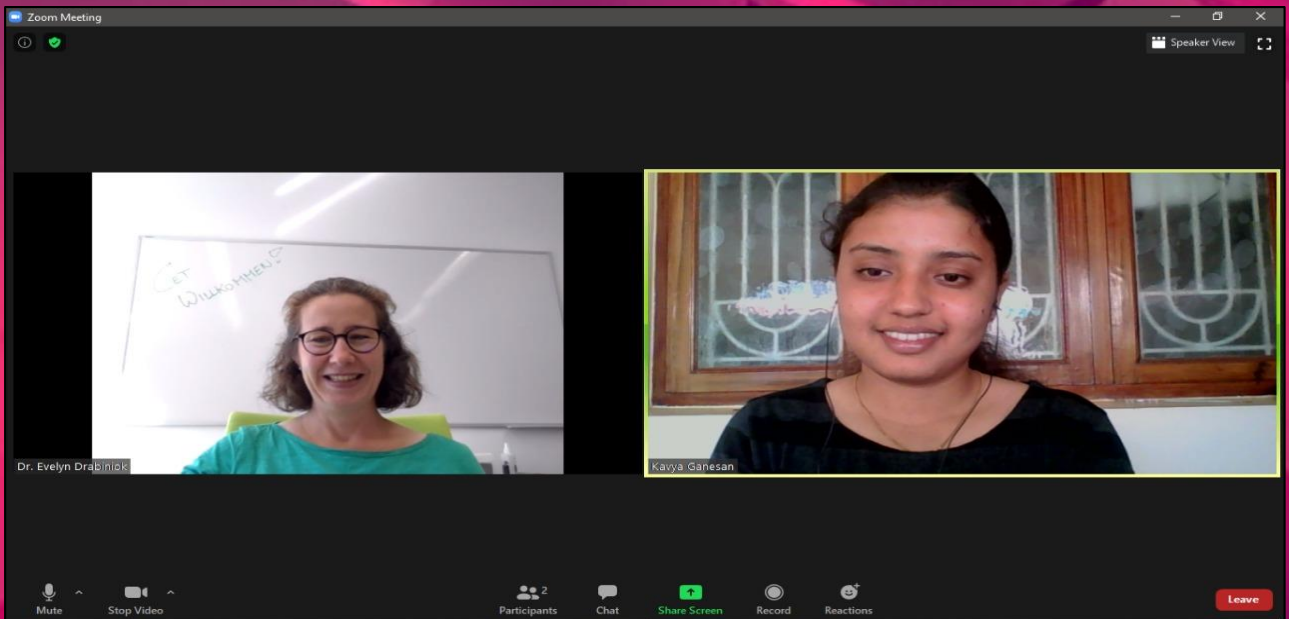


**SoM | STUDENT'S ACHIEVEMENT | TALENT ACQUISITION INTERN**



Ms Preetha S, Student of Second MBA, joined as the Talent Acquisition Intern in Kovai.Co

**SoM | DISCUSSION ON BUSINESS PROTOTYPE | TECHNICAL UNIVERSITY OF DORTMUND**



Ms Kavya G, Student of Second MBA, discussed with Dr Evelyn Drabiniok, Technical University of Dortmund, Germany regarding the Business Prototype.

## MECH | STUDENTS' PARTICIPATION | DASSAULT PROJECT



Dr P Prathap, Professor and Head, Dr S Sundararaj, Professor and Mr M K Prabhu, Asst. Professor, Dept. of Mechanical Engineering, guided the students to participate in “**ConnectNext Virtual Conference**” organised by Dassault Systemes, La Fondation during 17-18 September 2020.

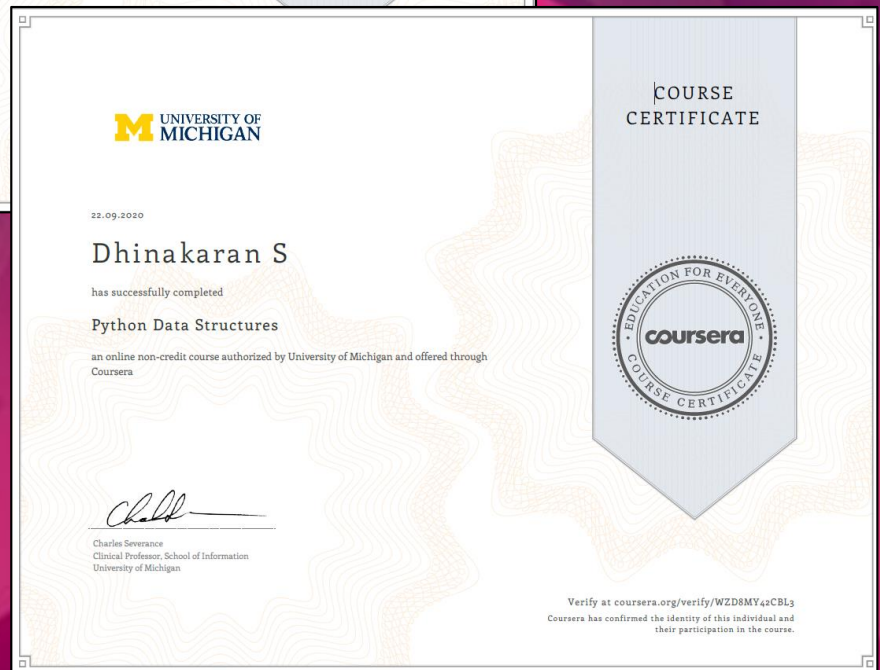


# IT | STUDENTS' ACHIEVEMENT | SECRETARY AND PUBLIC RELATIONS OFFICER OF THE ROTARACT CLUB



Rtr Akshaya and Rtr Kavin Mukhil, Students of Final B.Tech. IT A Section, became the “**Secretary and Public Relations Officer of the Rotaract Club of Coimbatore Unique**”, RID 3201 on 22 September 2020.

# IT | STUDENT'S ACHIEVEMENT | PROGRAMMING FOR EVERYBODY (GETTING STARTED WITH PYTHON) AND PYTHON DATA STRUCTURES



Mr S Dhinakaran, Student of Second B.Tech. IT A Section, completed an online course on “**Programming for Everybody (Getting Started with Python)**” and “**Python Data Structures**” authorised by University of Michigan and offered through Coursera on 22 September 2020.

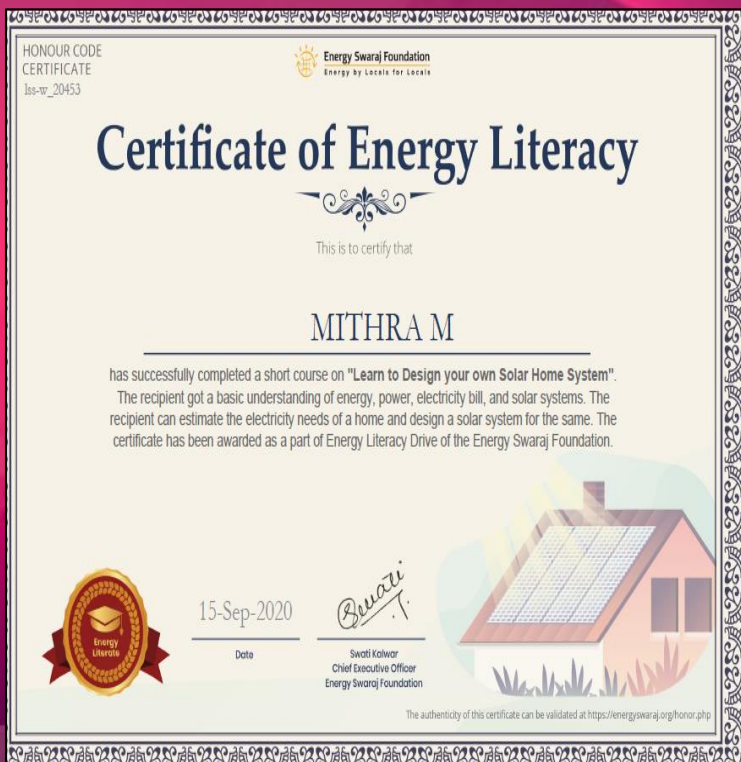


**CSE | STUDENT'S ACHIEVEMENT | FLIPR HACKATHON**



Mr V Rishi Kumar, Student of Third B.E. CSE C Section, completed **“Mobile Application Development Task”** in Flipr Hackathon 5.0 and secured **“Grade A”** during 14-16 August 2020.

**CIVIL | STUDENT'S CERTIFICATION | ENERGY LITERACY**



Ms M Mithra, Student of Second M.E. Structural Engineering, completed a Short Term Course on **“Learn to Design your Own Solar Home System”** as a part of Energy Swaraj Foundation on 15 September 2020.

# CIVIL | STUDENTS' PARTICIPATION | CONNECTNEXT CONFERENCE BY LA FOUNDATION DASSAULT SYSTEMES



Mr V Dharshan, Mr S Logess, Ms Divya Thulasidass and Mr S Prem Kiran, Students of Final B.E. Civil Engineering, participated in a “ConnectNext Conference” organised by La Dassault Systemes on 17 September 2020. Mr R Ramesh, Asst. Professor, Dept. of Civil mentored the students.



## EEE | STUDENT'S PARTICIPATION | WEBINAR ON SEOI NAGE SPECIALIZATON

Sep 13 2020 9:21 PM






**Thanjavur District Amature Judo Association**  
Under the Auspicious of **Tamilnadu Judo Association**  
Co-ordination by **Thanjavur Prince Lions Club**

**Certificate of Partieicipation**

Mr. *This is to certify that*  
**ALVIN REUBEN A**  
*has participated in the Webinar on*

**Seoi Nage Specialization - Part 2 &**  
**Emergency Management of Joint Injuries (First Aid)**  
*on 12th & 13th September 2020 organised by Thanjavur District Amature Judo Association*  
*Under the auspices of Tamilnadu Judo Association.*

**SCORE : 42 / 100**

<b>Mr. R. Vijaya Mohana Murali</b> M.Com., Organising President TVL DJA	<b>Ln. M.J.F. Dr. T. Stalin</b> President TDAJA.	<b>Ln. D. Uthirapathy</b> Secretary TDAJA.	<b>K. Sandesh</b> Convener General Secretary TNJA	<b>Arunagiri Sathish</b> Co-convener Admn. Secretary TNJA
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Note : This is a computer generated document. No signature is required

Mr A Alvin Reuben, Student of Final B.E. EEE A Section, attended a webinar on “**Seoi Nage Specialization – Emergency Management of Joint Injuries**” organised by Thanjavur District Amature Judo Association under the auspices of Tamilnadu Judo Association during 12-13 September 2020.

**EEE | STUDENT'S PARTICIPATION | WEBINAR ON  
GUERRILLA MARKETING IN PROTOBYTES**

Mr A Alvin Reuben, Student of Final B.E. EEE A Section, attended a workshop on **“Guerrilla Marketing – How to Spend Less on Marketing and Reach More Customers for Your Brand”** organised by Protobytes, Coimbatore on 07 September 2020.



**ECE | STUDENT'S PARTICIPATION | POSTER PRESENTATION**

Mr S Vijaya Rajavarshan, Student of Second B.E. ECE C Section, bagged the First Prize in the event **“Poster Presentation”** organised by Sri Krishna College of Technology, Coimbatore as a part of Engineer’s Day Celebration on 15 September 2020.



**ECE | STUDENT'S PARTICIPATION | INNOVATION IN MARKETING**

Mr S Vijaya Rajavarshan, Student of Second B.E. ECE C Section, bagged the First Prize in the event **“Innovation in Marketing”** organised by Sri Krishna College of Technology, Coimbatore as a part of Engineer’s Day Celebration on 15 September 2020.



## CIVIL | STUDENT'S PARTICIPATION | DRAWING COMPETITION



**SRI KRISHNA COLLEGE  
OF TECHNOLOGY**  
An Autonomous Institution | Approved by AICTE |  
Accredited by NAAC with 'A' Grade |  
Affiliated to Anna University  
Coimbatore - 641042

**SRI KRISHNA  
INSTITUTIONS  
COIMBATORE**

**Engineer's Day  
Celebration 2020**

**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

*Certificate*

This is to Certify that SIVAPRIYA.M  
of SECOND YEAR - CIVIL ENGINEERING has participated in the  
event DRAWING COMPETITION  
and secured THIRD place in the Engineer's Day Celebration conducted by  
Sri Krishna College of Technology on 15th september 2020.

**DR.P.PRATHAP**  
HOD/MECHANICAL  
CO-ORDINATOR

**DR. SRINIVASAN ALAVANDAR**  
PRINCIPAL

Ms M Sivapriya, Student of Second B.E. Civil Engineering, bagged the Third Prize in **“Drawing Competition”** organised by Sri Krishna College of Technology, Coimbatore as a part of Engineer's Day Celebration on 15 September 2020.

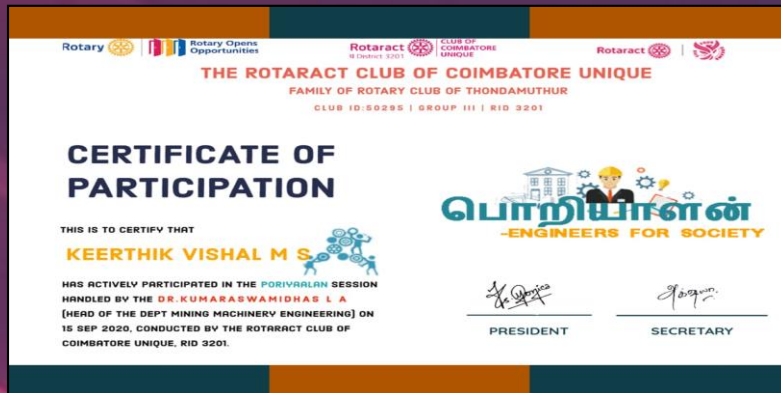


# MECH | STUDENTS' PARTICIPATION | VIRTUAL ENGINEER'S DAY CELEBRATION | PROJECT EXPO



Mr S Pradeepkumar and Mr G Murali Krishna, Students of Third B.E. Mechanical Engineering, participated in the “**Engineer’s Day Celebration - Project Expo**” organised by Sri Krishna College of Technology, Coimbatore on 15 September 2020.

**MECH | STUDENT'S PARTICIPATION | WEBINAR ON PORIYAALAN**



Mr M S Keerthik Vishal, Student of Second B.E. Mechanical Engineering, attended a webinar on “Poriyaalan - Engineers for Society” organised by The Rotary Club of Coimbatore on 15 September 2020.

**ECE | STUDENT'S ACHIEVEMENT | VIRTUAL ENGINEER'S DAY CELEBRATION | QUIZ AND LOGO COMPETITION**

Ms I Sindhuja, Student of Second B.E. ECE C Section, bagged the Third Prize in “Engineering Quiz and Logo Competition” organised by Sri Krishna College of Technology, Coimbatore on 15 September 2020.





**SPECIAL EDITION - 15**

# **FACULTY PARTICIPATIONS**



**MILESTONE**



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## IT | FACULTY SITE VISIT



Mr Parthasarathy, CTO, B Sustain Pvt. Ltd., Chennai and Mr A Sureshkumar, Asst. Professor, Dept. of IT, visited Chinnampathy Village to take a survey for implementing the Biogas Plant for “**DST Funded Project**” and had a meeting with Mr Manikandan, VAO of Chinnampathy Village on 19 September 2020.



## ECE | COURSE COMPLETION ON DESIGN THINKING FOR INNOVATION



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, completed a course on **“Design Thinking for Innovation”** authorised by University of Virginia and offered through Coursera on 20 September 2020.

## ECE | COURSE COMPLETION ON INTRODUCTION TO THE INTERNET OF THINGS AND EMBEDDED SYSTEMS

Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, completed a course on **“Introduction to the Internet of Things and Embedded Systems”** authorised by University of California, Irvine and offered through Coursera on 20 September 2020.



**CSE | INTERNATIONAL CONFERENCE | PAPER  
PRESENTATION**

Dr M Deva Priya, Assoc. Professor, Dept. of CSE, presented a paper on **“Wi-Fi Fingerprint Localization Based on Multi-Output Least Square-Support Vector Regression”** in the International Conference on Machine Learning, Internet of Things and Big Data, Springer organised by Indira Gandhi Institute of Technology, Sarang during 19-20 September 2020.

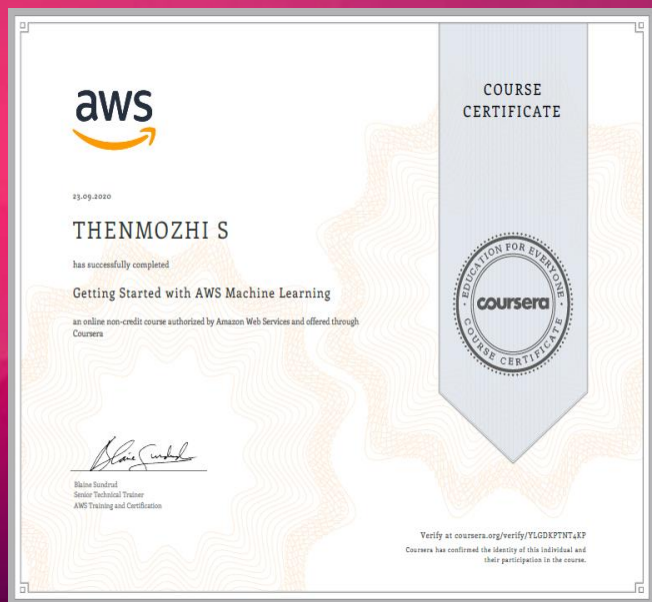


# CIVIL | FACULTY CERTIFICATION ON EDUCATING DEAF CHILDREN: BECOMING AN EMPOWERED TEACHER



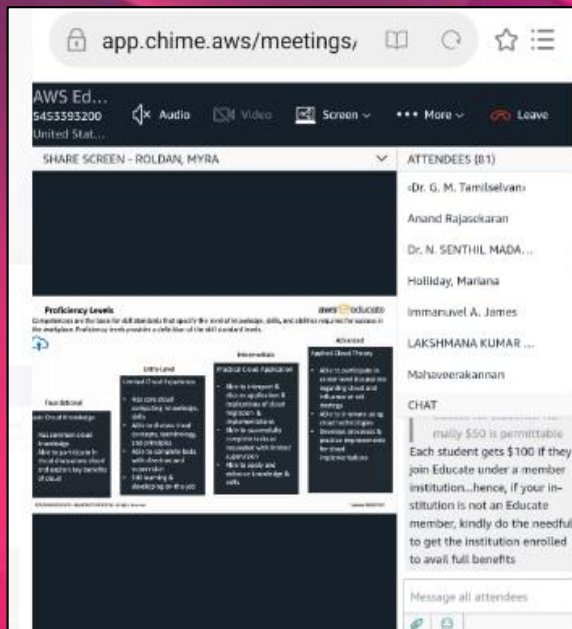
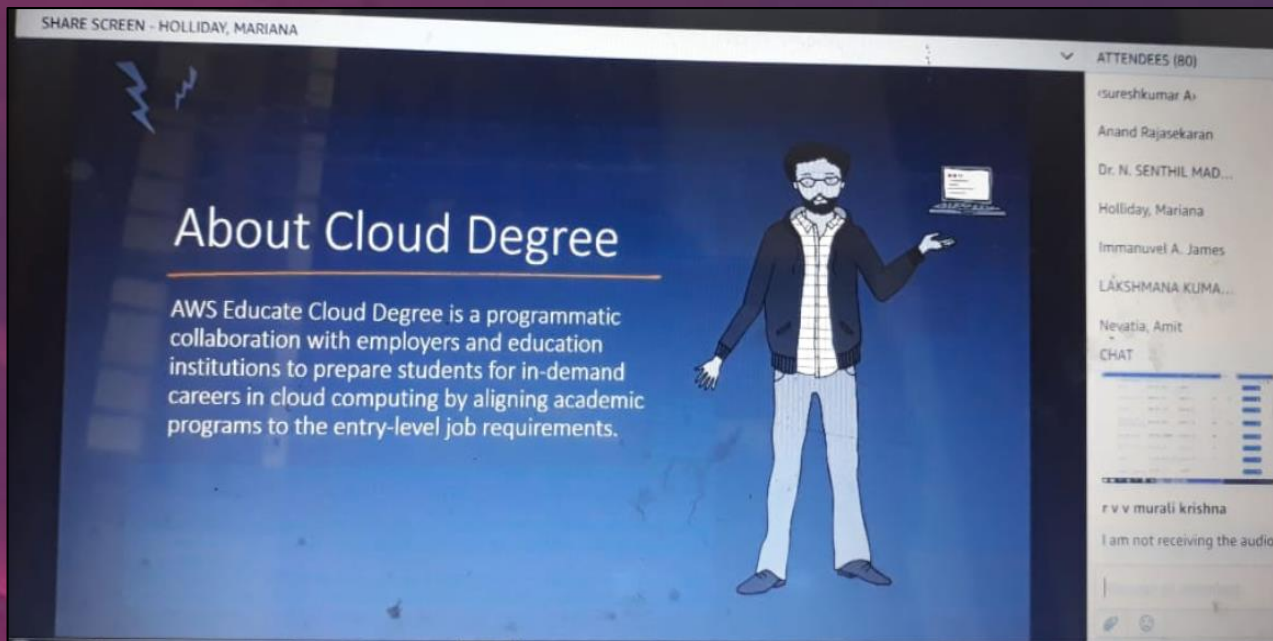
Ms S Dharsana, Asst. Professor, Dept. of Civil Engineering, completed a certification course on “Educating Deaf Children: Becoming an Empowered Teacher” authorised by University of Cape Town and offered through Coursera on 22 September 2020.

# ECE | COURSE COMPLETION ON GETTING STARTED WITH AWS MACHINE LEARNING



Ms S Thenmozhi, Asst. Professor, Dept. of ECE, completed a course on “Getting Started with AWS Machine Learning” authorised by Amazon Web Services and offered through Coursera on 23 September 2020.

IT | AWS MEETING BY ICT ACADEMY



Dr G M Tamilselvan, Professor and HoD In-Charge and Mr A Sureshkumar, Asst. Professor, Dept. of IT, attended a meeting with AWS educate to integrate “Cloud Curriculum” organised by ICT Academy on 23 September 2020.



**SPECIAL EDITION - 15**

# **NEW VISTAS OF LEARNING**



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## MECH | WEBINAR ON LATEST TRENDS IN RESEARCH AND PUBLICATION IN MANUFACTURING ENGINEERING



Mr S Pradeepkumar and Mr M Ragavan, Students of Third B.E. Mechanical Engineering, attended a webinar on "Latest Trends in Research and Publication In Manufacturing Engineering" organised by Christ University, Bangalore on 12 September 2020.

## ECE | WEBINAR ON TECHNOLOGY BASED TEACHING IN CLASS ROOM



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended a webinar on "Technology Based Teaching in Class Room" organised by IFERP on 10 September 2020.

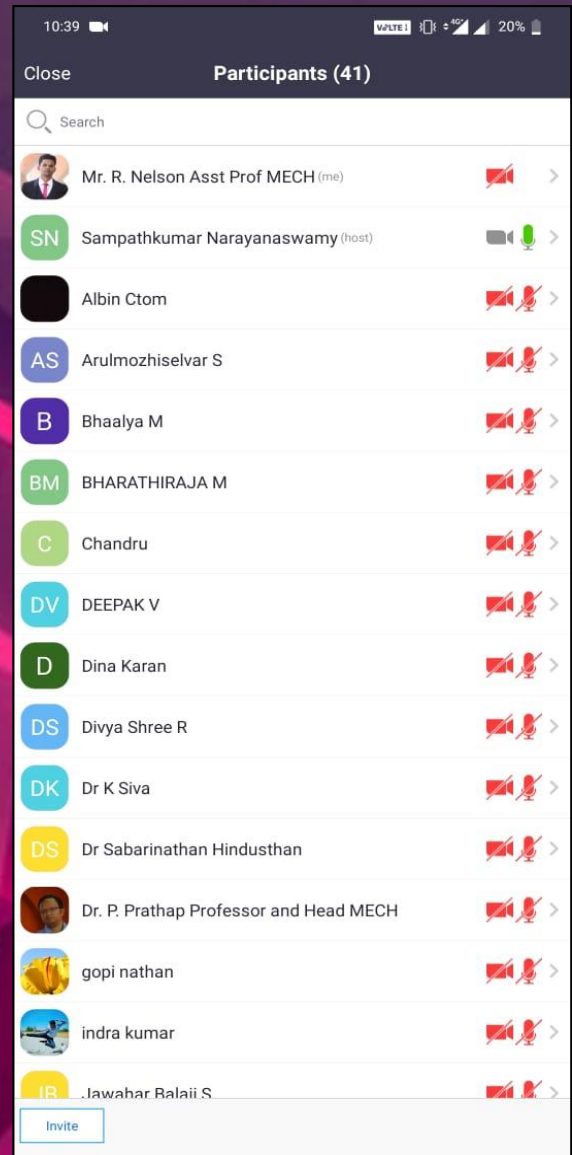
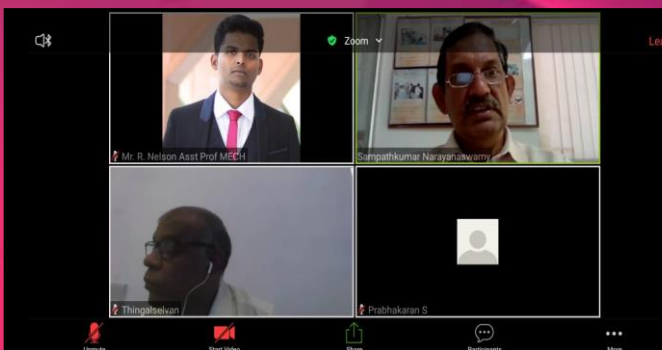


## MECH | WEBINAR ON CORPORATE EXPECTATIONS FROM FUTURE ENGINEERING GRADUATE



Mr S Pradeepkumar, Student of Third B.E. Mechanical Engineering, attended a webinar on “Corporate Expectations from Future Engineering Graduate” organised by Madras University, Chennai on 12 September 2020.

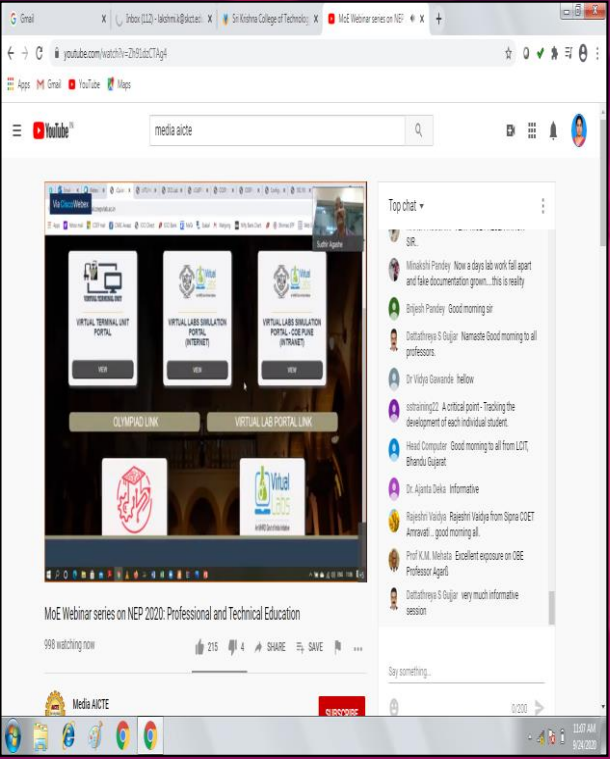
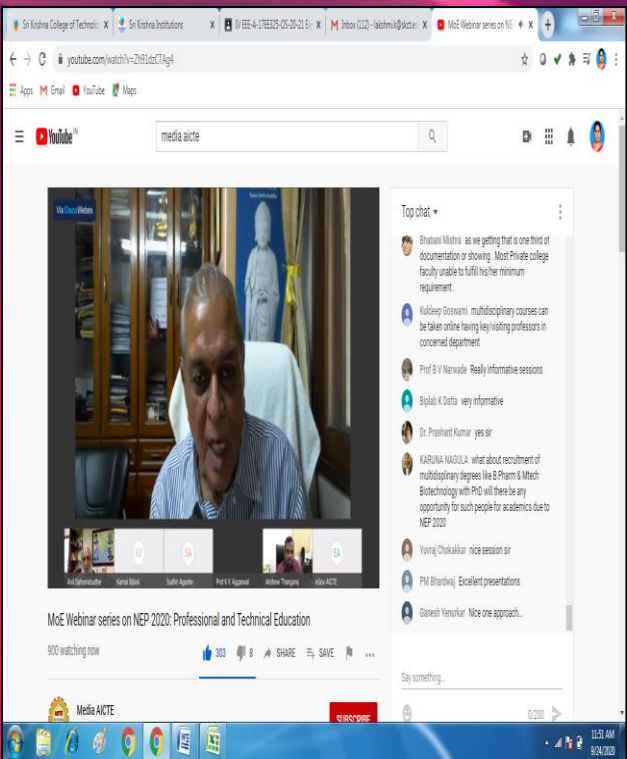
## MECH | WEBINAR ON EMPLOYABILITY SKILLS TRAINING FOR ENGINEERING STUDENTS



Dr P Prathap, Professor and Head and Mr R Nelson, Asst. Professor, Dept. of Mechanical Engineering, attended a webinar on “Employability Skills Training for Engineering Students” organised by Roots Employability Skill Programme on 23 September 2020.

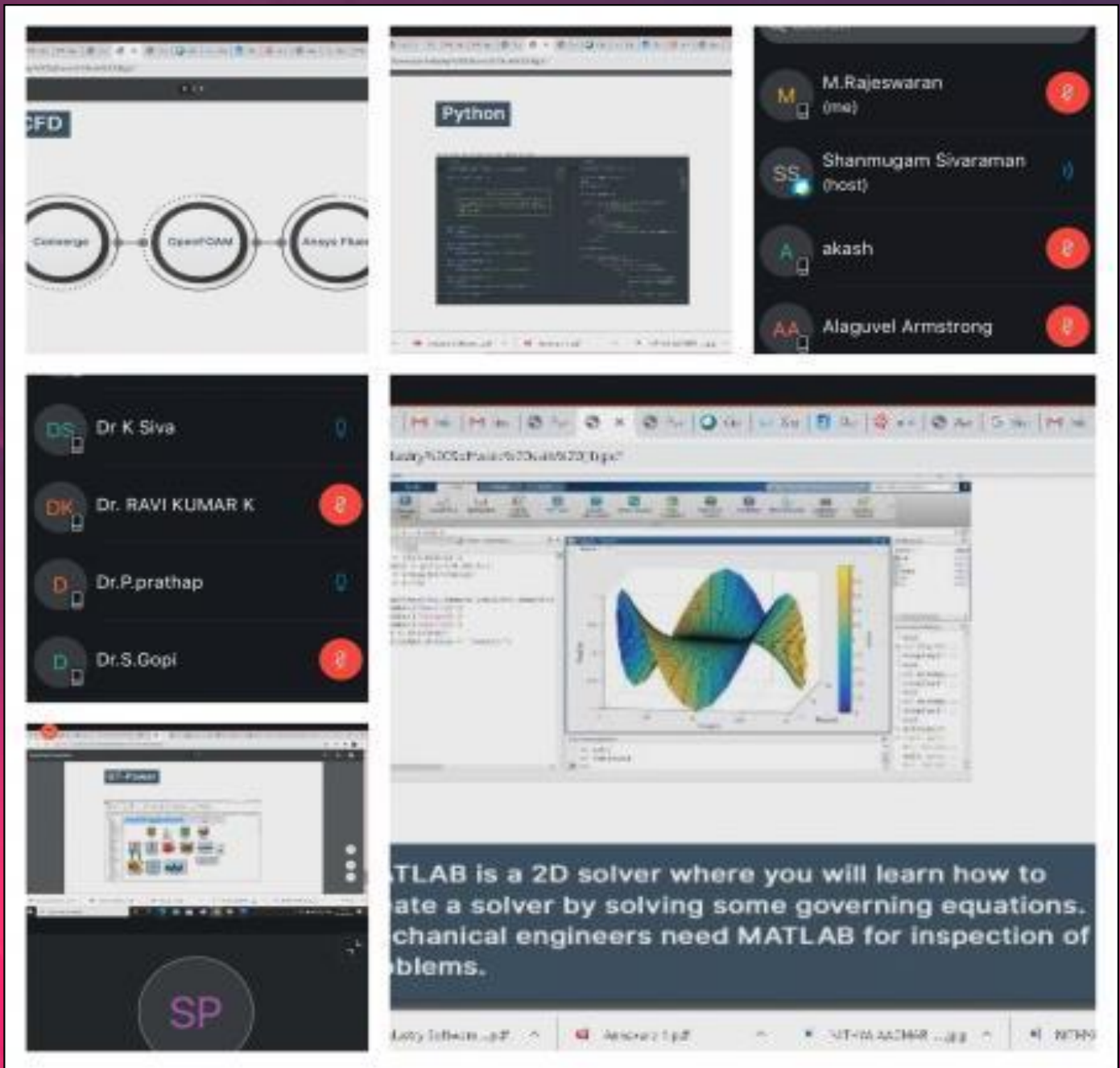


**EEE| WEBINAR SERIES ON NATIONAL EDUCATION POLICY 2020**



Dr K Lakshmi, Professor and Head, Dept. of EEE, attended a MoE webinar on “National Education Policy – NEP 2020 Professional and Technical Education” organised by AICTE on 24 September 2020.

## MECH | WEBINAR ON CAREER READY MECHANICAL ENGINEERS



Dr P Prathap, Professor and Head, and Mr M Rajeshwaran, Asst. Professor, Dept. of Mechanical Engineering, attended a webinar on **“Career Ready Mechanical Engineers”** organised by Saeindia on 24 September 2020.



**SPECIAL EDITION - 15**

# FDPs ATTENDED



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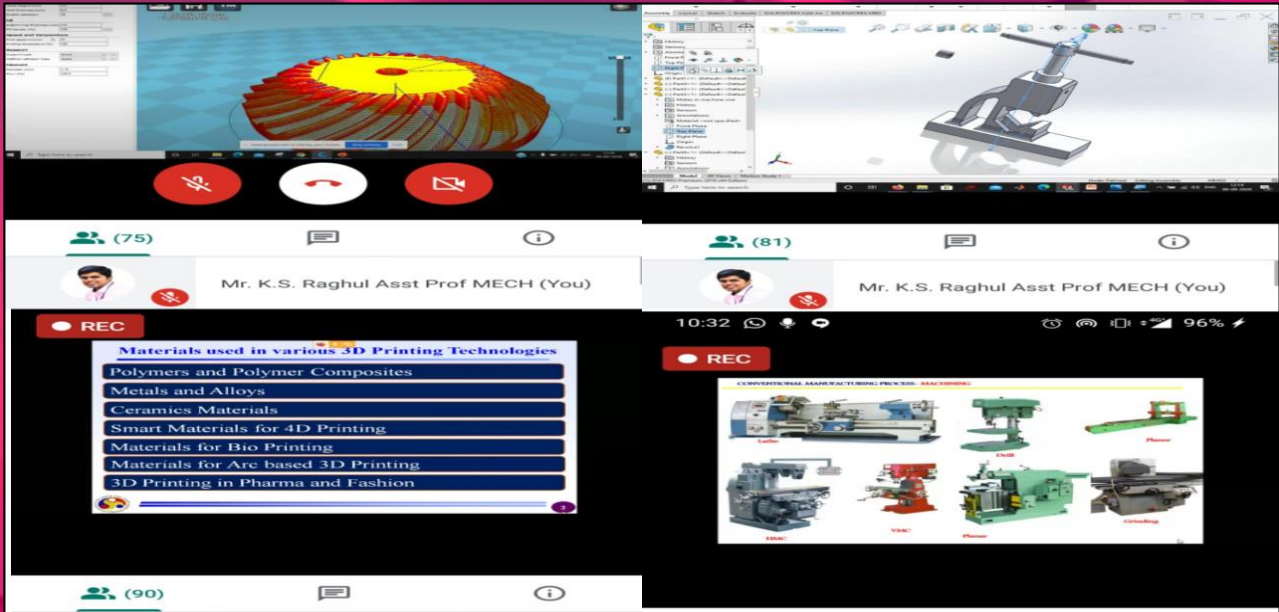
**@skctofficial**



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123Freevectors

MECH | ATAL FDP ON 3D PRINTING AND DESIGN



Mr K S Raghul, Asst. Professor, Dept. of Mechanical Engineering, attended the ATAL sponsored FDP on "3D Printing And Design" organised by KSRIET, Tiruchengode during 07-11 September 2020.



# ECE | STTP ON RECENT TRENDS AND CHALLENGES OF INTERNET OF THINGS IN AUTOMATION

**Push button for physical input**

Raspberry Pi 2

LED4 Red (660nm) LED3 Blue (470nm)

R3 1kΩ R1 1kΩ R2 1kΩ S1

Dept. of CS&E, MSRIT

Meeting interface details: REC, AJAY GODARA is presenting, Vani R and 12 more, 2:48 PM, 24 people, AJAY GODARA, Mani Kandam, Dr. NALINA SHINI GA..., Dr.M. Saravanan, Angeline R, Sutha Mani, roopa sriram, Angeline R, Dr.S Durgadevi

**RaspberryPi commands**

Networking and Internet Commands:

- a. **iwconfig**: To check which wireless adapter is currently active.
- b. **ifconfig**: wireless connection status.
- c. **ping**: tests connectivity between two devices connected on a network.
- d. **wget http://www.website.com/new\_file.txt**: Downloads the file new\_file.txt from the web and saves it to the current directory.
- e. **nmap**: Scans the network and lists connected devices, protocol, port number and other information.
- f. **wireshark**: list of currently available wireless networks.

Dept. of CS&E, MSRIT

Meeting interface details: REC, AJAY GODARA is presenting, Meeting details: People (15), Chat, shilaja c 1:58 PM Good Afternoon mam, Send a message to everyone

Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, attended the AICTE sponsored STTP on "Recent Trends and Challenges of Internet of Things in Automation" organised by RMD Engineering College, Chennai during 14-19 September 2020.

# ECE | ATAL FDP ON UNIVERSAL HUMAN VALUES

The screenshot shows a Zoom meeting interface. The main window displays a PowerPoint slide titled "What is valuable = value". The slide content includes:

- What is valuable = value**
- The context is always the larger order**
- Value has to do with the participation in the larger order
- E.g. A piece of chalk is a unit**
- A classroom is the larger order**
- The value of chalk is that it can be used to write on the blackboard**

Below the text, there is an image of a hand holding a red puzzle piece labeled "Value" and large 3D letters spelling "VALUE".

At the bottom of the slide, it says: "Participation in the larger order is also its role in the larger order" and "E.g. The role of chalk is to help write on the blackboard".

On the right side of the Zoom window, there is a "Live event Q&A" sidebar with a "Moderator" section and a "Question will appear here." prompt.

The screenshot shows a Zoom meeting interface. The main window displays a PowerPoint slide titled "Desire (चछना) - Aim, Objective, Purpose". The slide content includes:

- Desire (चछना) - Aim, Objective, Purpose**
- A flowchart showing: **To Become** (बनना) → **To Do/Get** (पाना) → **To Be** (होना)
- Examples for "To Become": Doctor, Engineer
- Examples for "To Do/Get": Service, Money, Respect...; Make Things, Money, Respect ...
- Examples for "To Be": Happy & Prosperous

There is an image of a sunset with silhouettes of people walking on a beach.

Mr U Venkatesh Kumar and Ms N Vijayalakshmi, Asst. Professors, Dept. of ECE, attended an FDP on “**Universal Human Values**” organised by NIT, Patna during 21-25 September 2020.



S&H | ATAL FDP ON UNIVERSAL HUMAN VALUES

PowerPoint Slide Show - UHV\_Intro\_Self\_Body\_Harmony.pptx - PowerPoint

**Harmony in Individual**

Coexistence of Self and Body

Giridhar K  
[giri@chdhc.org](mailto:giri@chdhc.org)  
9949474871

CENTER FOR HOLISTIC DEVELOPMENT OF HUMAN CONSCIOUSNESS



Universal Human Values FDP | Session - 3

Innate Acceptance at all levels of my being

Level	Innate Acceptance	Not Acceptable
Individual	Happiness, Clarity, Peace, Satisfaction, health, etc.,	Unhappiness, Lack of clarity, Dissatisfaction, ill-health, etc.,
Family	Mutual Happiness, harmony, Trust, Respect, empathy, etc.,	Conflicts, Misunderstanding, etc.,
Society	Fearlessness, Prosperity, peace, etc.,	Fear, Exploitation, Corruption, Wars, etc.,
Nature	Co-existence, etc.,	Resource depletion, pollution, etc.,
What is	Desirable	Prevailing

Live event Q&A

Featured: My questions Most recent

Medha: 1:27 PM  
Participants are requested not to call my mobile. We are using mobile for audio. continuous call create noise problem.

Dr. Sarath Mishra: 1:27 PM  
How to overcome worries for future uncertainty? How to limit ourselves in today?

Kapil: 1:27 PM  
Most of the people are prosper but still they feel deprived so how to overcome this problem?

Dr. Bhadrakanta Nayak: 1:27 PM  
When you consider money, does happiness depend upon earnings and the style of neighbors or colleagues?

Ask a question

Universal Human Values FDP | Session - 4

Role of Education-Sanskar: Enable Transformation

Diagram illustrating the role of Education-Sanskar in enabling transformation, showing the flow from 'Innate Acceptance' to 'Mutual Happiness' and 'Mutual Prosperity'.

Live event Q&A

Featured: My questions Most recent

Runa Datta: 1:28 PM  
Without physical facility how someone become prosper?

Shrawanika: 1:28 PM  
How will we connect happiness without physical facility?

Dr. Anyalak Jay Chaitanya: 1:28 PM  
Sometimes, I find that I want to live in harmony with someone, but I find that person is not interested and behave in opposition - How to deal with that?

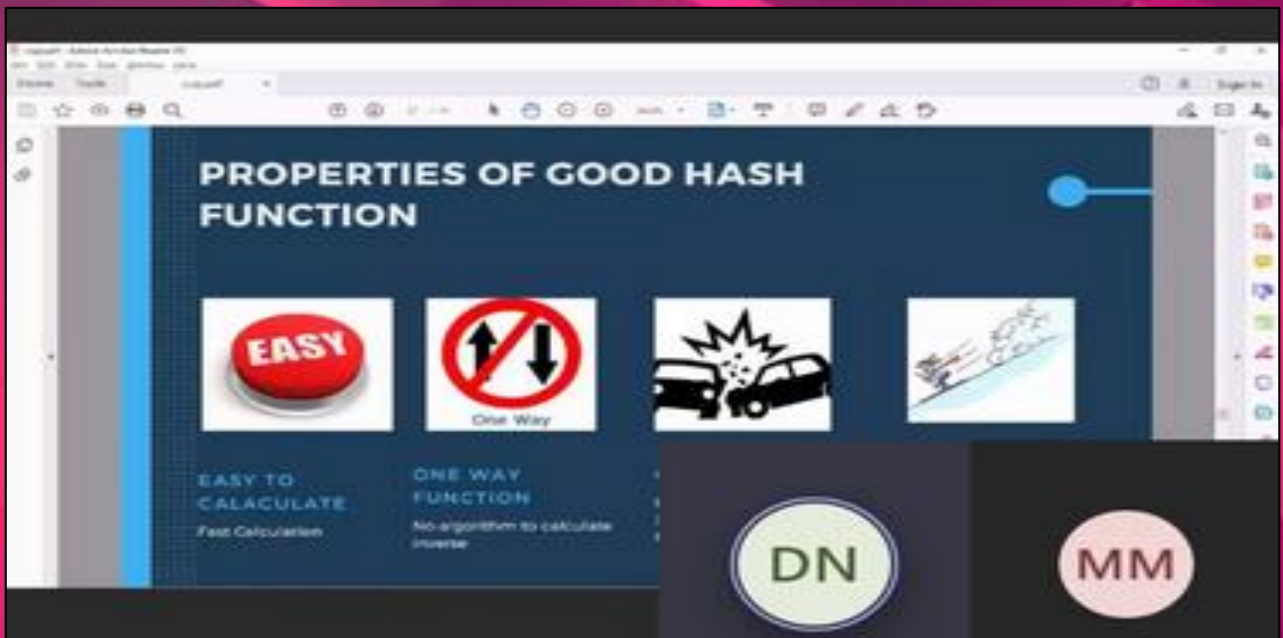
WHAT IS THE DEFINITION OF PROSPERITY

WHAT IS THE DEFINITION OF PROSPERITY

Ask a question

The Members of Faculty from the Dept. of Science and Humanities attended an FDP on “**Universal Human Values for Deeksharambh (Student Induction Program)**” organised by NIT, Patna during 21-25 September 2020.

IT | ATAL FDP ON BLOCKCHAIN



Ms K Mythili, Asst. Professor, Dept. of IT, attended a Five-day AICTE ATAL Faculty Development Programme on “Blockchain” during 21-25 September 2020.



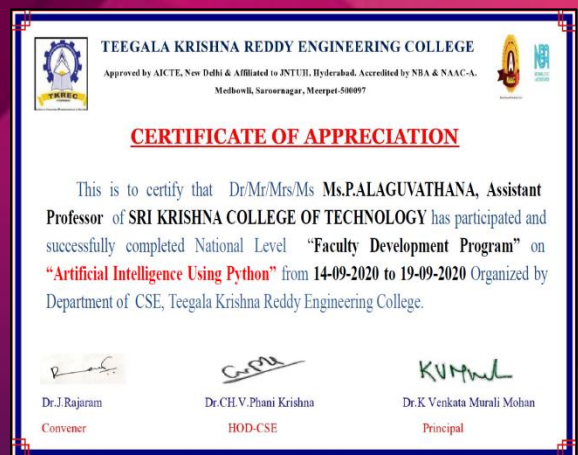
## IT | ATAL FDP ON WEARABLE DEVICES



Dr R Suganya, Asst. Professor, Dept. of IT, attended the AICTE ATAL Faculty Development Programme on **“Wearable Devices”** organised by Kongu Engineering College, Erode during 14-18 September 2020.

## IT | FDP ON ARTIFICIAL INTELLIGENCE USING PYTHON

Ms P Alaguvathana, Asst. Professor, Dept. of IT, attended the National level Faculty Development Programme on **“Artificial Intelligence using Python”** organised by Teegala Krishna Reddy Engineering College, Telangana during 14-19 September 2020.



## ICE | STTP ON IoT FOR HEALTHCARE

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#) Dismiss

### Machine to Machine Communication (M2M)

- Devices communicating to each other.
- The flow of data between machines and machines and ultimately machines and people.
- M2M Communication applications as
  - ATMS (teller machine),
  - POS (Point of Sale)
  - Bar code scanner,
  - Vending machine, etc..

Meeting chat

- K.Shanthi (Guest) joined the meeting.
- PRAVEENA B (Guest) joined the meeting.
- gopika n. p joined the meeting.
- 9443477594 joined the meeting.
- pekamalakkannan (Gu... 10:39 AM  
Good morning to all.
- Please join the session using your FULL NAME.
- Pavithraa Sampathkumar left the conversation.
- Pavithraa Sampathkumar joined the meeting.
- S. Bharathi Assistant Professor IT joined the meeting.

17:16

Neel SMARTEC Consulting

Type a new message

### An Unmanned Vehicle for Military Application

MT80316EE Project

**Smart Vehicle With IoT**

Internet of Things Course Project

Faculty Dr.V. Karthikeyan

Enter with your Home IP

**Vehicle Battery Status, GPS Location**

IoTA Course Project

**Vehicle Battery Status**

four Home IP Address

Status

Battery Voltage = 13.36  
Updated — Battery Full

HTTP/1.1 200 OK Content-Type: text/html

**GPS**

**Location Details**

Latitude	11.323033
Longitude	75.935478
Date	26 / 02 / 2020

2019/12/28 09:48

Ms K Shanthi, Asst. Professor, Dept. of ICE, attended the AICTE sponsored Short Term Training Programme on "IoT for Healthcare" organised by Dr Mahalingam College of Engineering and Technology, Pollachi during 21-26 September 2020.



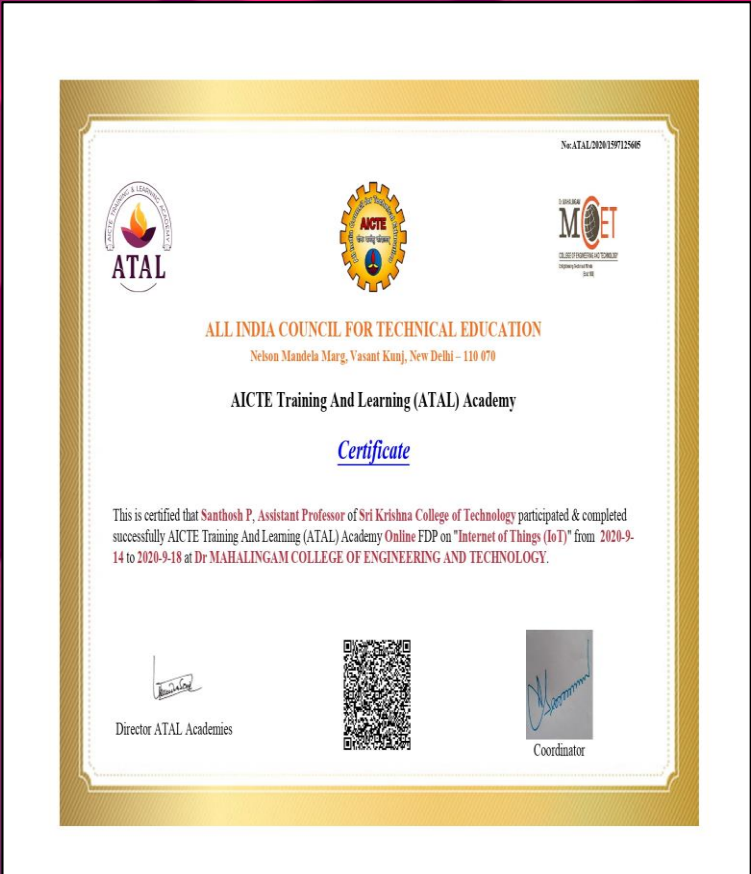
**CIVIL | WEBINAR ON DESIGN AND CONSTRUCTION OF POST TENSIONED FLAT SLAB**



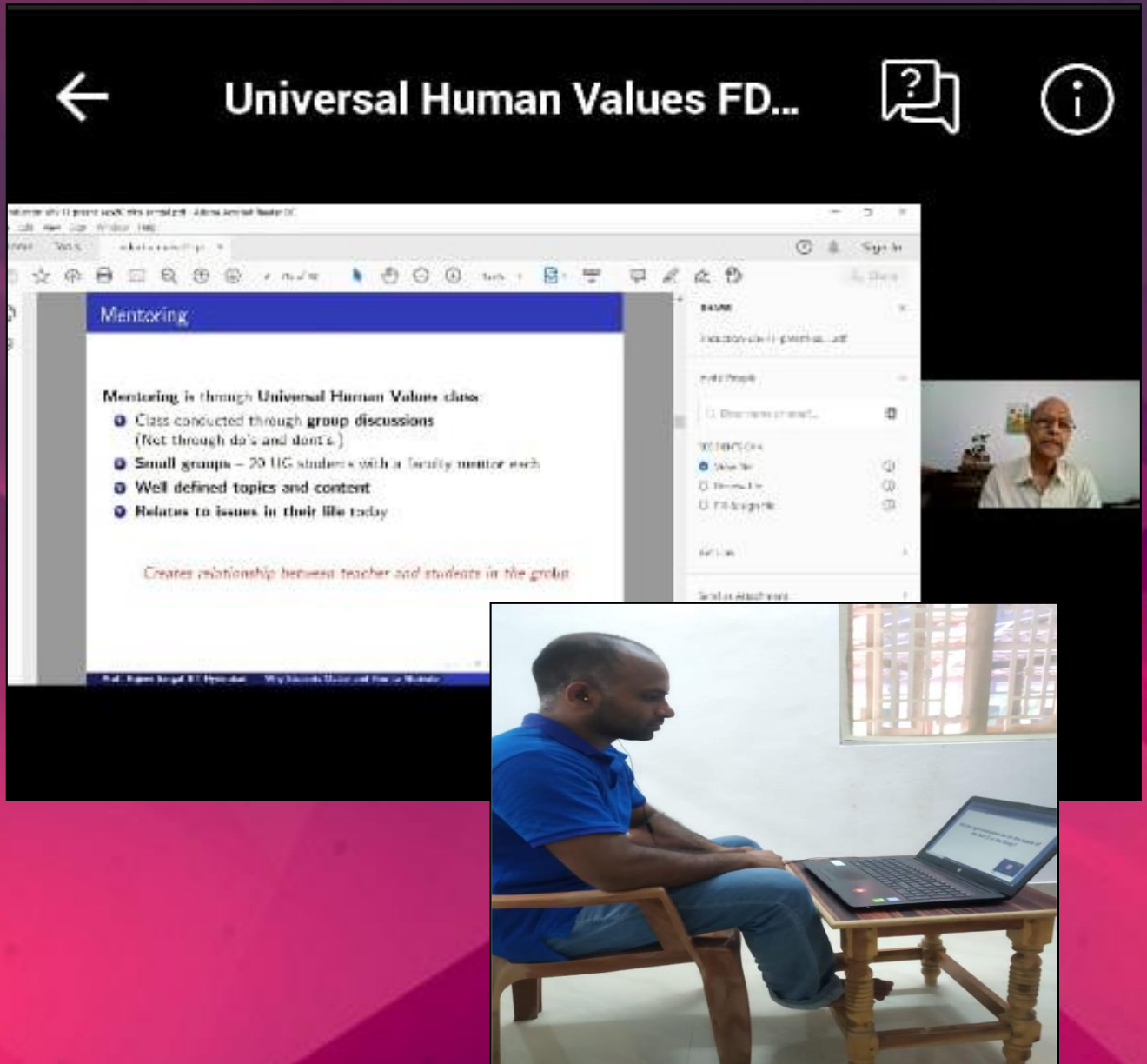
Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, attended a webinar on “Design and Construction of Post Tensioned Flat Beam” organised by SRM Institute of Science and Technology, Chennai on 13 September 2020.

**EEE | ATAL FDP ON INTERNET OF THINGS**

Dr P Santhosh, Asst. Professor, Dept. of EEE, attended the ATAL Academy Online FDP on “Internet of Things (IoT)” organised by Dr Mahalingam College of Engineering and Technology, Pollachi during 14-18 September 2020.



## MECH | ATAL FDP ON UNIVERSAL HUMAN VALUES



Dr T Pridhar, Professor, Mr N Aravindkumar and Mr T Nithyanandham, Asst. Professors, Dept. of Mechanical Engineering, attended an Online FDP on “**Universal Human Values for Deeksharambh (Student Induction Program)**” during 21-25 September 2020.

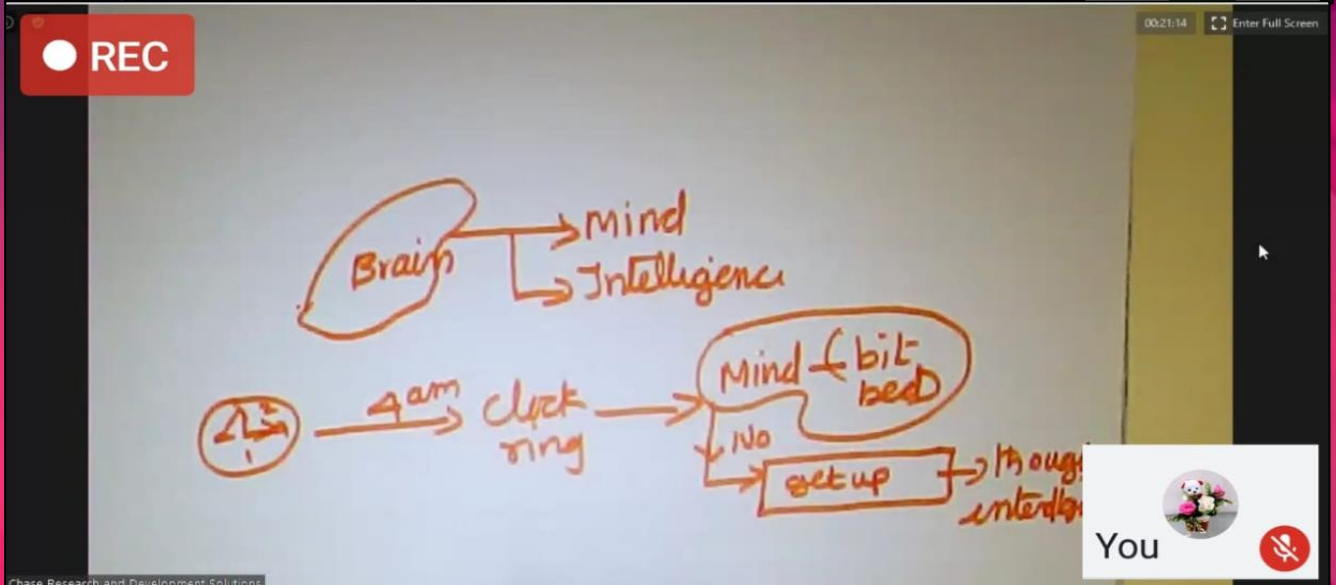
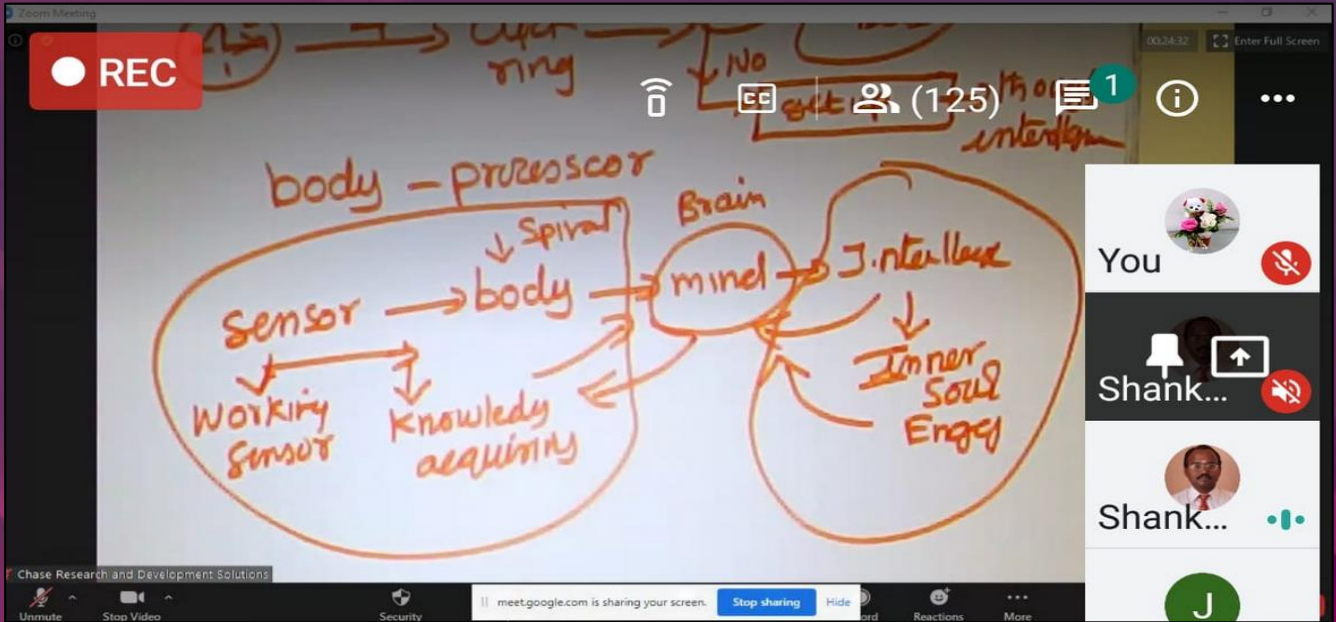


IT | ATAL FDP ON UNIVERSAL HUMAN VALUES

The screenshot shows a Zoom meeting interface. At the top, the title bar reads "Universal Human Value...". The main content area displays a presentation slide titled "UHVPE 0.1 Role of Education in Holistic Development" with the text "समग्र विकास में शिक्षा की भूमिका" below it. To the right, a diagram titled "Harmony in Self" illustrates a process flow. A central box contains the text "What I am? (My imaginations) Desires Thoughts Tasting/Selections". Three numbered circles (1, 2, 3) point towards this box. Circle 1 is at the top, circle 2 is on the left, and circle 3 is on the right. To the right of the diagram, a list of three items is shown: "1. Realization of Truth", "2. Pre-conditions/assumptions", and "3. Dominated by sensual pleasures".

Dr D Jeyabharathi, Ms V Roopa and Ms M Malathi, Asst. Professors, Dept. of IT, attended a Five-day Faculty Development Program on “Universal Human Values” organised by NIT, Patna during 21-25 September 2020.

# IT | ATAL FDP ON MEDICAL IMAGE PROCESSING USING MACHINE LEARNING



Dr R Suganya, Asst. Professor, Dept. of IT, attended a Five-day AICTE ATAL Faculty Development Programme on “**Medical Image Processing using Machine Learning**” during 21-25 September 2020.



**IT | ATAL FDP ON BLOCKCHAIN**

Ms S Muthulakshmi, Asst. Professor, Dept. of IT, attended the AICTE ATAL Faculty Development Programme on **“Blockchain”** organised by National Institute of Technology, Rajpur during 14-18 September 2020.



**IT | ATAL FDP ON INTERNET OF THINGS**

Ms P Alaguvathana, Asst. Professor, Dept. of IT, attended the AICTE ATAL Faculty Development Programme on **“Internet of Things”** organised by Dr Mahalingam College of Engineering and Technology, Pollachi during 14-18 September 2020.



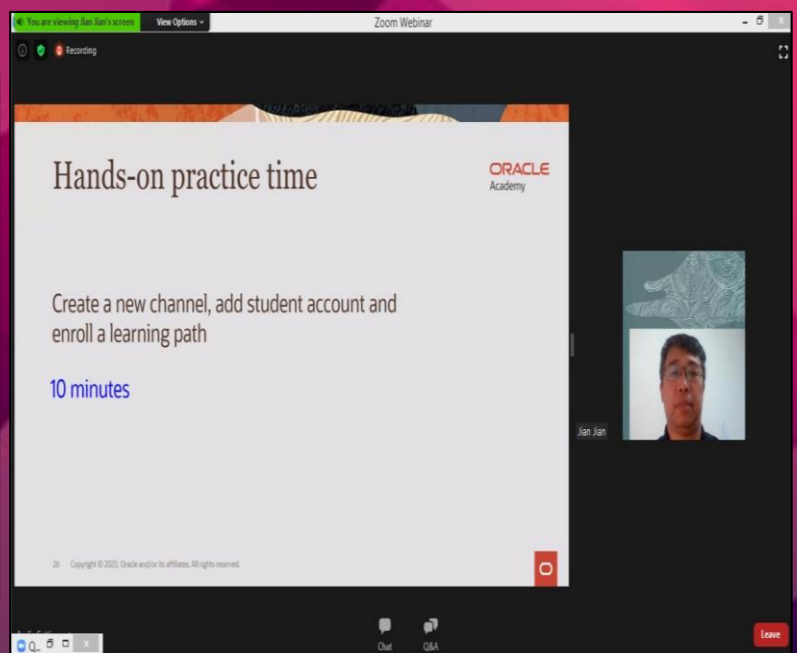
## IT | FDP ON ARTIFICIAL INTELLIGENCE USING PYTHON



Ms V Roopa, Asst. Professor, Dept. of IT, attended an Faculty Development Programme on **“Artificial Intelligence using Python”** organised by NSRIT in association with Brainovision Solutions India Pvt. Ltd. during 14-19 September 2020.

## IT | FDP ON ORACLE ACADEMY CLOUD-BASED MEMBER HUB

Dr A Christy Jeba Malar, Assoc. Professor, Dept. of IT, attended an online Faculty Development Programme on **“Oracle Academy Cloud-Based Member Hub”** organised by Oracle on 23 September 2020.





## EEE | STTP ON AUTOMOTIVE EMBEDDED SYSTEM USING IoT

**Sri Krishna College of Engineering and Technology**  
(An Autonomous Institution, Affiliated to Anna University,  
Accredited by NAAC with 'A' Grade, Accredited by NBA)  
Coimbatore, Tamilnadu, India

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**AICTE**  
All India Council for Technical Education

**Certificate of Participation**

**Dr. P. Santhosh**  
of **Sri Krishna College of Technology, Coimbatore**  
has participated in **AICTE sponsored one week online Short Term Training Programme on 'Automotive Embedded System using IoT'** in Series 4 from 07.09.2020 to 12.09.2020.

**Coordinator**

**Principal**

**Date of Issue: 14.09.2020**  
**E-Certificate Number: CES4024**

**Scan Here**

Dr P Santhosh, Asst. Professor, Dept. of EEE, attended the AICTE sponsored one week online STTP on “Automotive Embedded System using IoT” organised by the Dept. of Electrical and Electronics Engineering, Sri Krishna College of Engineering and Technology, Coimbatore during 07-12 September 2020.

## CIVIL | STTP ON STRUCTURAL HEALTH MONITORING AND SEISMIC PROTECTION OF STRUCTURAL AND INFRASTRUCTURAL SYSTEMS



**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 Participation**



This is to certify that

Mr. R.RAMESH

of Sri Krishna College of Technology has successfully completed the AICTE sponsored online STTP on **Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems – Phase III** during 07-12, September 2020.

*A. Jayaraman*  
**Coordinator**  
**AICTE STTP**



**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 Participation**



This is to certify that

Dr.SREEVIDYA.V

of SRI KRISHNA COLLEGE OF TECHNOLOGY has successfully completed the AICTE sponsored online STTP on **Structural Health Monitoring and Seismic Protection of Structures and Infrastructural Systems – Phase III** during 07-12, September 2020.

*A. Jayaraman*  
**Coordinator**  
**AICTE STTP**

*Dr. B. Soundara*  
**HoD/Civil**  
**Dr.B.Soundara**

Dr V Sreevidya, Assoc. Professor and Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended the AICTE Sponsored STTP on “**Structural Health Monitoring and Seismic Protection of Structural and Infrastructural Systems**” organised by Bannari Amman Institute of Technology, Sathyamangalam during 07-12 September 2020.



## CSE | STTP ON PREDICTIVE ANALYTICS AND MACHINE LEARNING USING R PROGRAMMING AND KNIME



Ms G Poorani, Ms S Padmavathi and Ms G Nivedhitha, Asst. Professors, Dept. of CSE, attended the AICTE Sponsored Six-day Online Short Term Training Program on **"Predictive Analytics and Machine Learning Using R Programming and KNIME"** organised by Hindusthan College of Engineering and Technology, Coimbatore during 07-12 September 2020.

## ICE | STTP ON IoT FOR HEALTHCARE

DAY 4 – SESSION 7

Session on

“Artificial Intelligence in IoT”

will be addressed by

**Mr. PRAGADHEESWARAN VENKAT**

ENTREPRENEUR &amp; FOUNDER DIRECTOR,

ARIES BIOMED TECHNOLOGY PVT LTD.

Ms K Shanthi K, Asst. Professor, Dept. of ICE, attended the AICTE sponsored one week online Short Term Training Programme on "**IoT for Healthcare**", organised by Dr Mahalingam College of Engineering and Technology, Pollachi during 21-26 September 2020.



**SPECIAL EDITION - 15**

# **MEETINGS & DISCUSSIONS**



**@skctdigest**



**@skctofficial**



**digestfeedback@skct.edu.in**

MECH | ISHRAE AGM MEETING

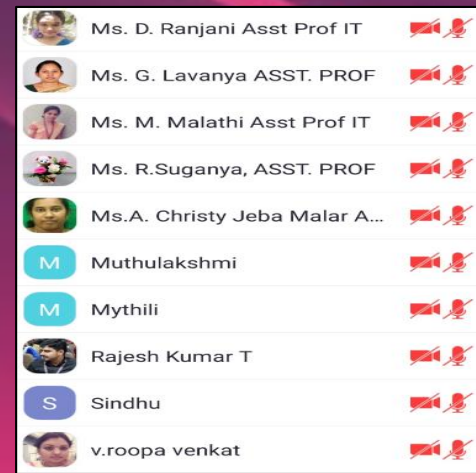
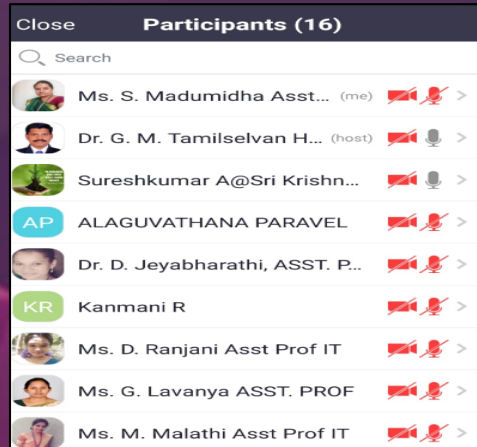
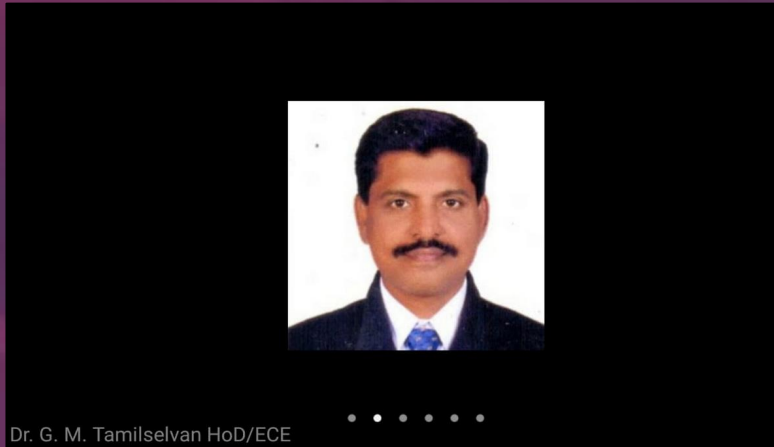
The screenshot shows a Zoom webinar interface. At the top, it says 'Zoom Webinar' and 'Recording'. The main area is a grid of 16 video thumbnails for participants. The names visible are: ANANDAKRISHNAN..., Dr. Sundararaj S, Mr. G. Senthil Raj, Mr. Raju Chettiar, ISHRAE Coimbatore..., Sekar Ramasubram..., Dr. K. Karthikeyan, Mr.T.R.Sathish K..., Rajendran Palan..., Mr. R Jagan Raj, Karuppasamy P..., Dinesh m, B Arun, P Viswanathan, Manickaraj S, Vignesh N, and Vignesh Senapa... (who is currently speaking). On the right, a 'Participants (19)' list shows names like Dr. Sundararaj S (Me), ISHRAE Coimbatore ... (Host), ANANDAKRISHNAN NACHIMUT..., Mr. G. Senthil Raj, Sekar Ramasubramaniam, Mr. Raju Chettiar, B Arun, Dinesh m, Dr. K. Karthikeyan, Karuppasamy Paulraj, Manickaraj S, Mr. R Jagan Raj, and Mr.T.R.Sathish Kumar. At the bottom, a shared document is visible, titled 'ISHRAE Coimbatore Chapter Statement of Income and Expenditure (All amounts are in Rupees)'. The document shows financial data for the year ending 31 March.

ISHRAE Coimbatore Chapter	
Statement of Income and Expenditure	
(All amounts are in Rupees)	
	For the year e
	31 March
<b>Income</b>	
Revenue from Operations	Rs.1,053,2
Other non-operating revenue	Rs.75,8
	Rs.1,129,1
<b>Expenditure</b>	
Change in inventory of goods	Rs
Depreciation	Rs
Operating expenses	Rs.997,6
<b>Total Expenditure</b>	Rs.997,6
<b>Balance Being Excess of Income over Expenditure</b>	Rs.131,4
<b>Tax expenses:</b>	
Current tax expense for current year	Rs.0.00

Dr S Sundararaj, Professor, Dept. of Mechanical Engineering, attended the Second “AGM ISHRAE Meeting” organised by ISHRAE Coimbatore Chapter on 24 September 2020.



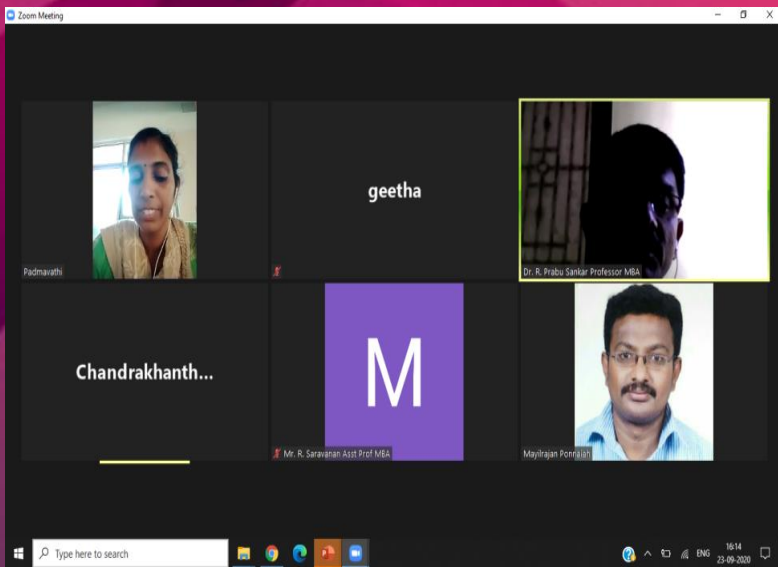
**IT | DEPARTMENT MEETING**



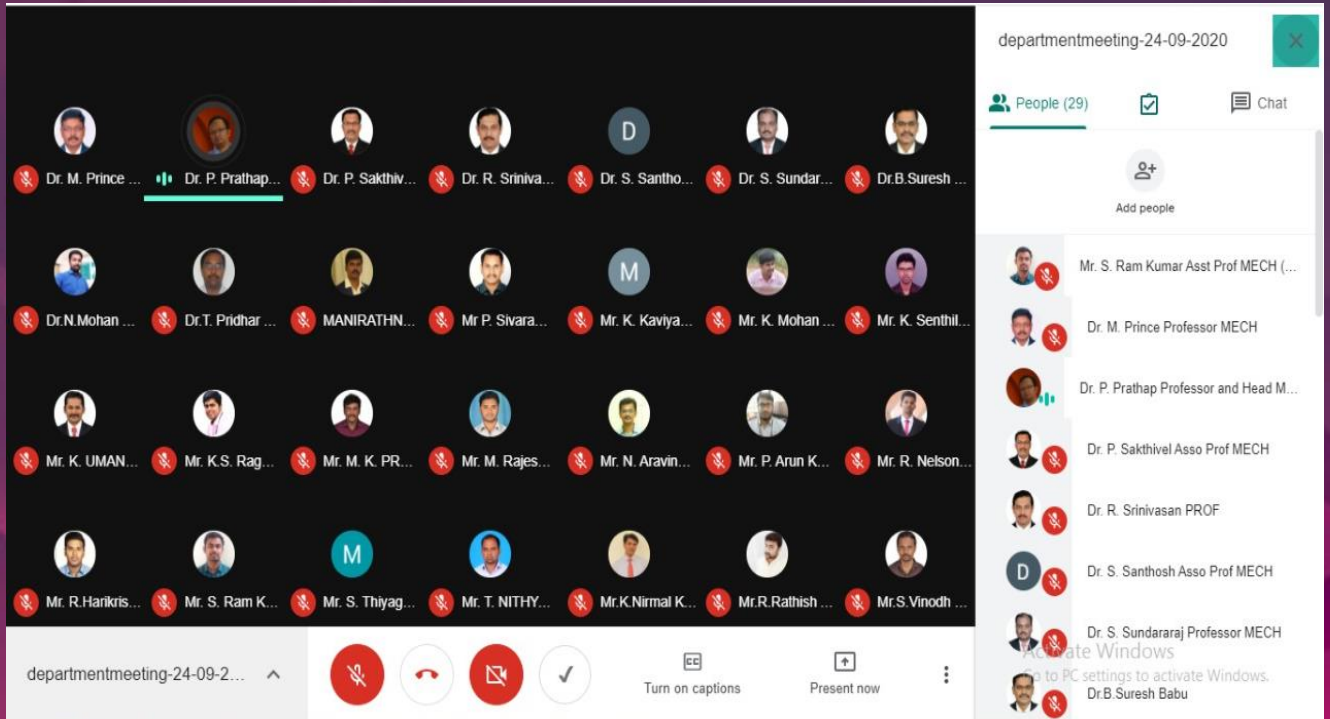
Dr G M Tamilselvan, Professor and Head In-Charge, Dept. of IT, conducted a meeting with the Members of Faculty regarding the Progress of Online Classes, Placement Activities, etc. on 18 September 2020.

**SoM | DEPARTMENT MEETING**

Dr M Padmavathi, Professor and Head, School of Management, conducted a meeting with the Members of Faculty on 23 September 2020.



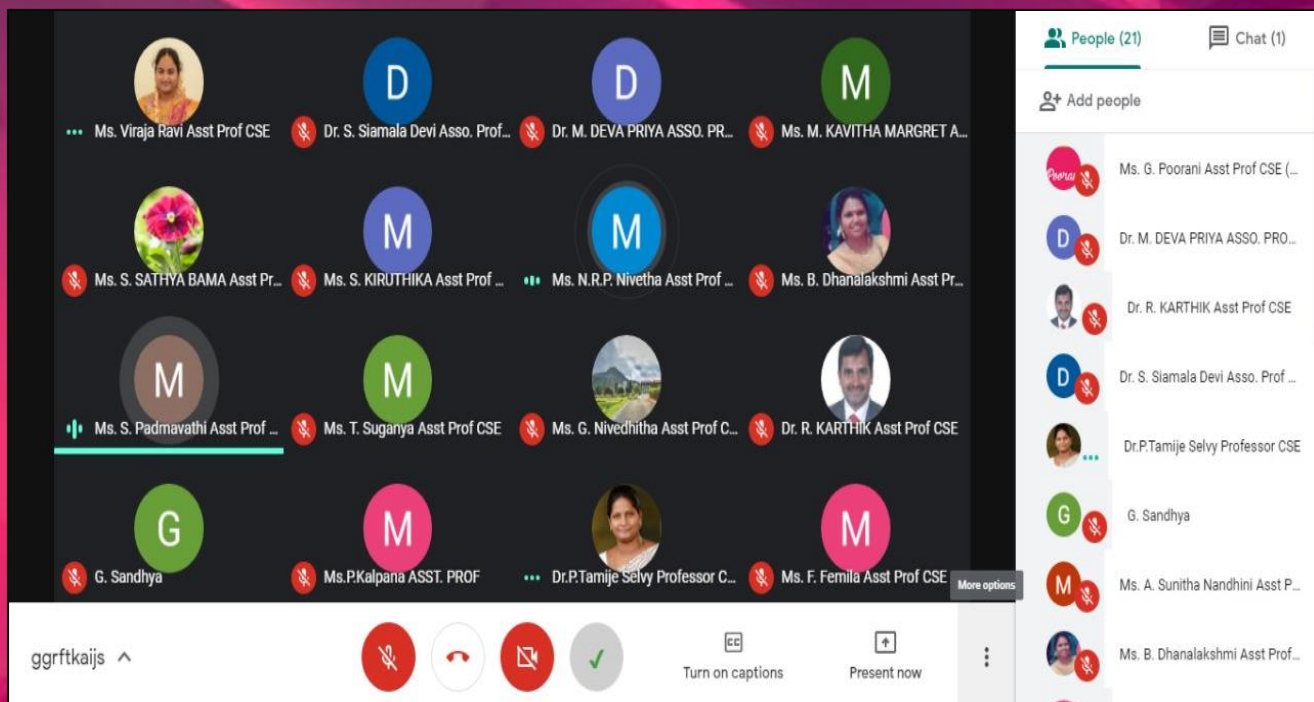
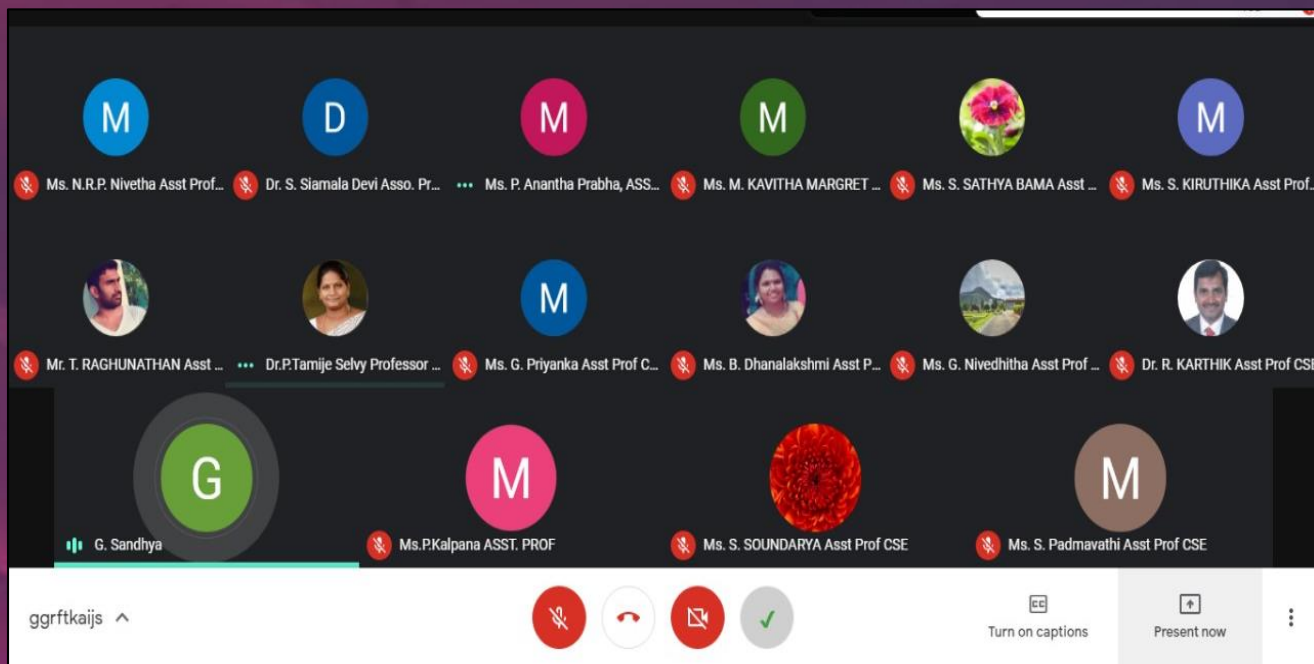
## MECH | DEPARTMENT MEETING



Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty on 24 September 2020.

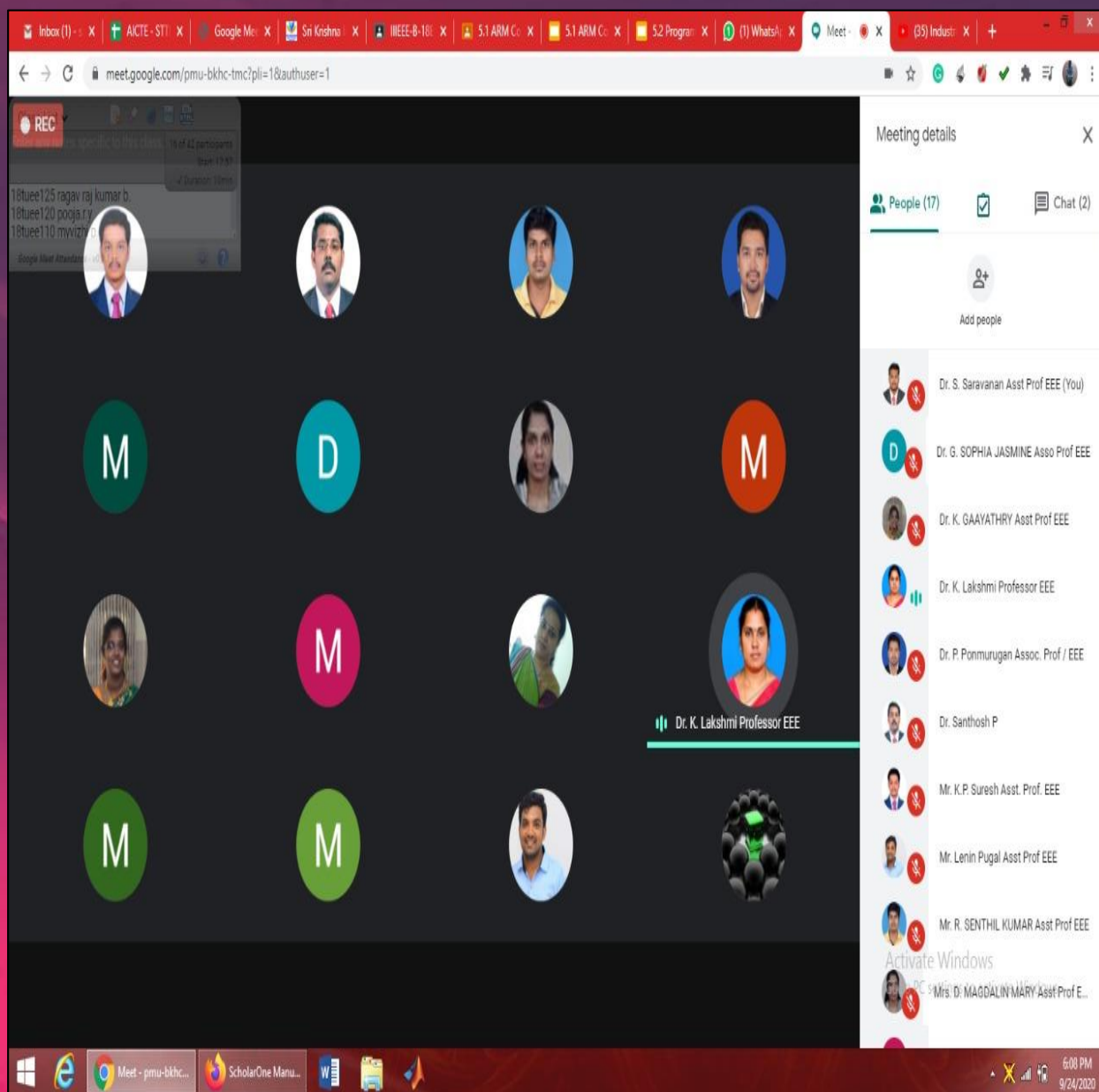


# CSE | DEPARTMENT MEETING



Dr P Tamije Selvy, Professor, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Academic and Placement Activities on 24 September 2020.

## EEE | DEPARTMENT MEETING



Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding the Progress of R&D Proposal, Journal Publications, Association/IIC Activities, Placement Activities, Online classes and Academic Activities on 24 September 2020.



# IT | DEPARTMENT MEETING



Dr. G. M. Tamilselvan HoD/ECE

Close **Participants (15)**

- Ms. G. Lavanya ASST. PROF
- Ms. M. Malathi Asst Prof IT
- Ms. R.Suganya, ASST. PROF
- Ms.A. Christy Jeba Malar
- MYTHILI
- Rajesh Kumar T
- reshma
- Roopa
- Sindhu
- Sureshkumar A@Sri Krishn...

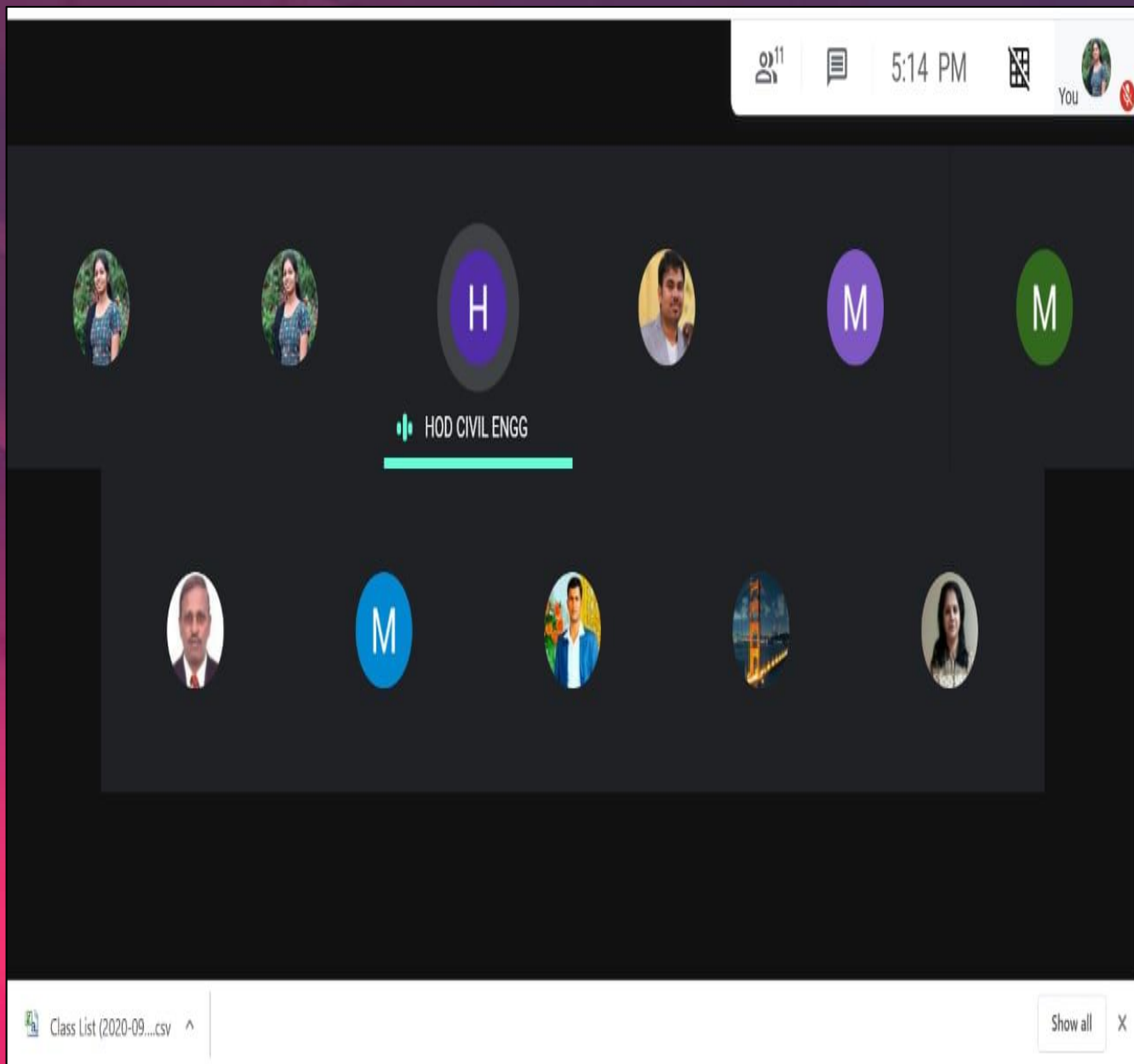
Close **Participants (15)**

Search

- Ms. S. Madumidha Asst... (me)
- Dr. G. M. Tamilselvan H... (host)
- ALAGUVATHANA PARAVEL
- Dr. D. Jeyabharathi, ASST. P...
- Kanmani R
- Ms. G. Lavanya ASST. PROF
- Ms. M. Malathi Asst Prof IT
- Ms. R.Suganya, ASST. PROF
- Ms.A. Christy Jeba Malar

Dr G M Tamilselvan, Professor and Head In-Charge, Dept. of IT, conducted a meeting with the Members of Faculty regarding the Progress of Research, Academic and Placement Activities on 24 September 2020.

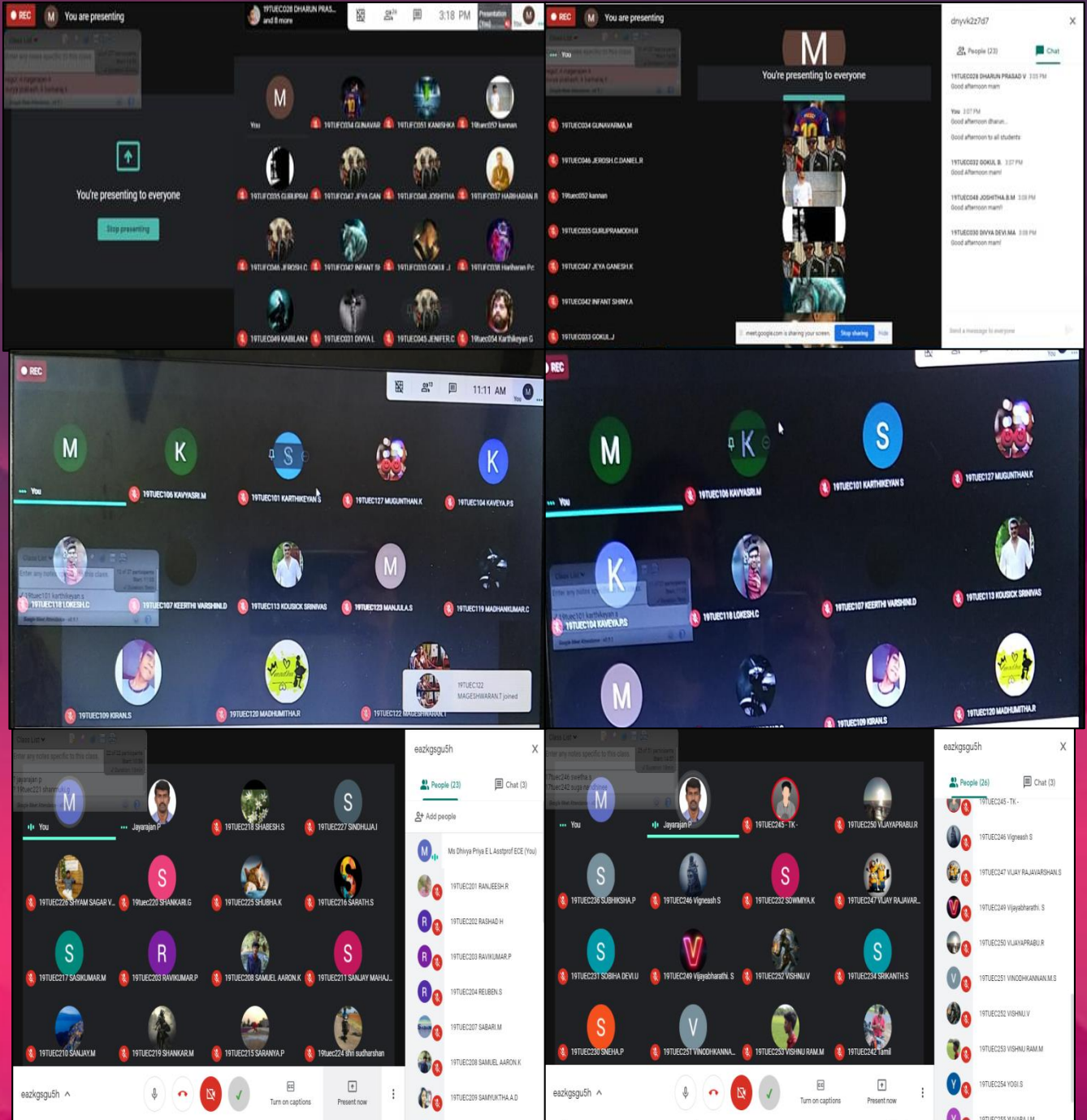
## CIVIL | DEPARTMENT MEETING



Dr I Padmanaban, Professor and Head, Dept. of Civil Engineering, conducted a meeting with the Members of Faculty regarding the Progress of Online Classes, API and Academic Activities on 21 September 2020.

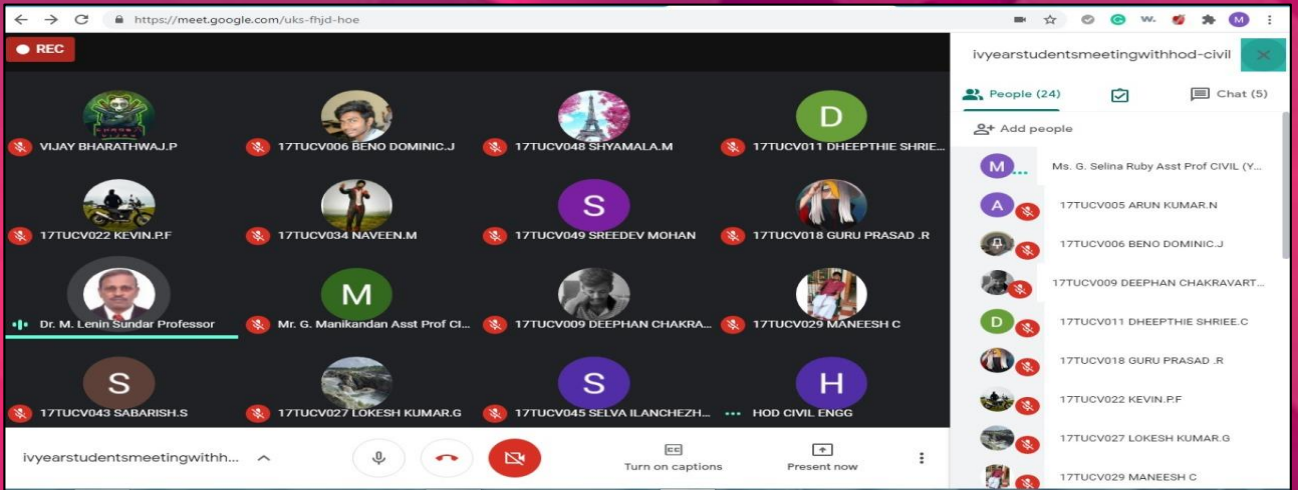
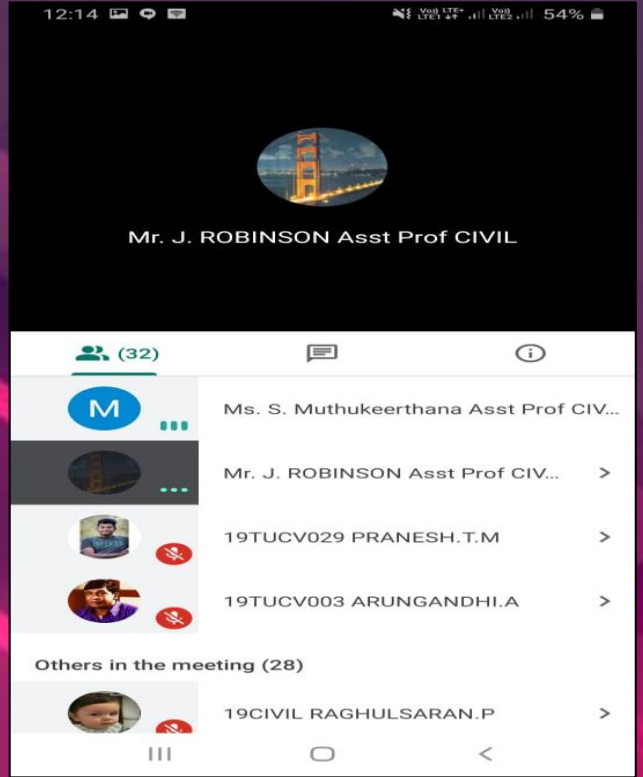
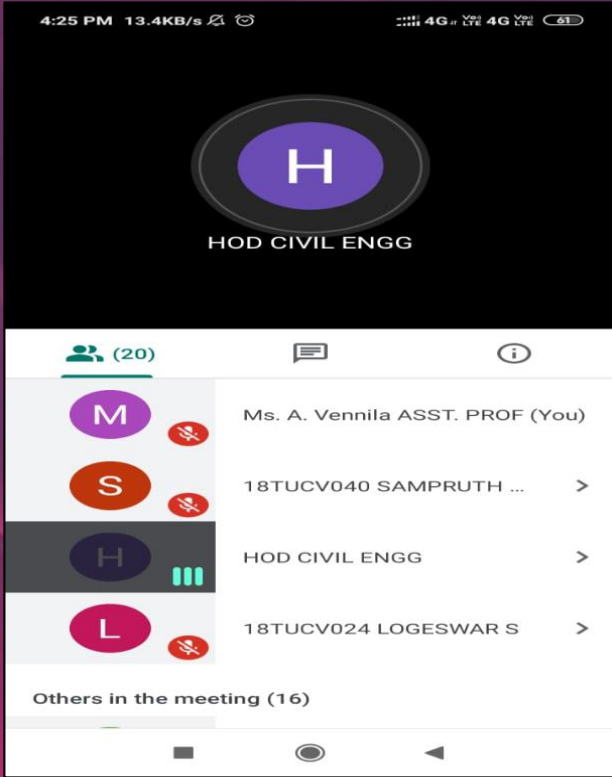


# ECE | TUTOR WARD SESSION



Tutors of Second B.E. ECE conducted a “Tutor Ward Meeting” with their respective wards regarding the Students Participation in Project Contest and NPTEL Registration on 21 September 2020.

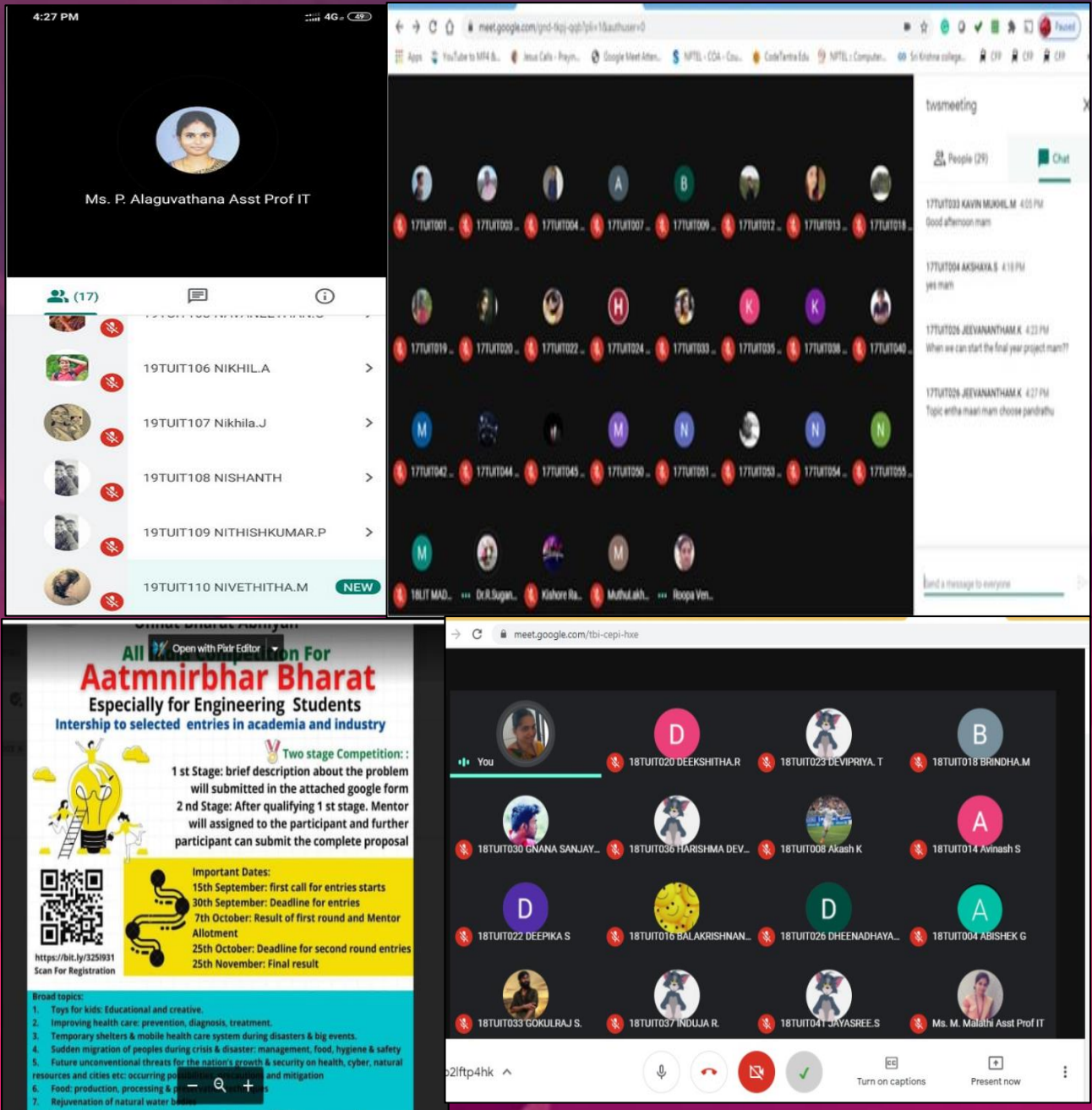
# CIVIL | TUTOR WARD SESSION



The Members of Faculty from the Dept. of Civil Engineering conducted a “Tutor Ward Meeting” with their respective wards regarding the Internal Assessment, Attendance and Academic Activities on 22 September 2020.



IT | TUTOR WARD MEETING



The Members of Faculty from the Dept. of IT conducted a “**Tutor Ward Meeting**” with the Students of Second, Third and Final B.Tech. IT regarding the Students’ Participation, Academic and Placement Activities on 21 September 2020.

**SPECIAL EDITION - 15**

# **EVENTS ORGANISED**



123Freevectors



**@skctdigest**



**@skctofficial**



**digestfeedback@skct.edu.in**

123Freevectors



## ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE



**FIVE DAYS ATAL SPONSORED  
ONLINE FACULTY DEVELOPMENT  
PROGRAMME**

**STREAM OF BIOMEDICAL INSTRUMENTATION & IOT  
INSTRUMENTATION IN TELEMEDICINE**

**21-25 September 2020**

**Department of Instrumentation & Control  
Engineering**

**Sri Krishna College of Technology  
Coimbatore, Tamil Nadu  
India**

Programme co-ordinators  
**Dr.T.Chinnadurai &  
Dr.S.Narendiran**

REC Dr. S. Narendiran Asso Prof-ICE is presenting

H Harsha Vardhan and 53 more

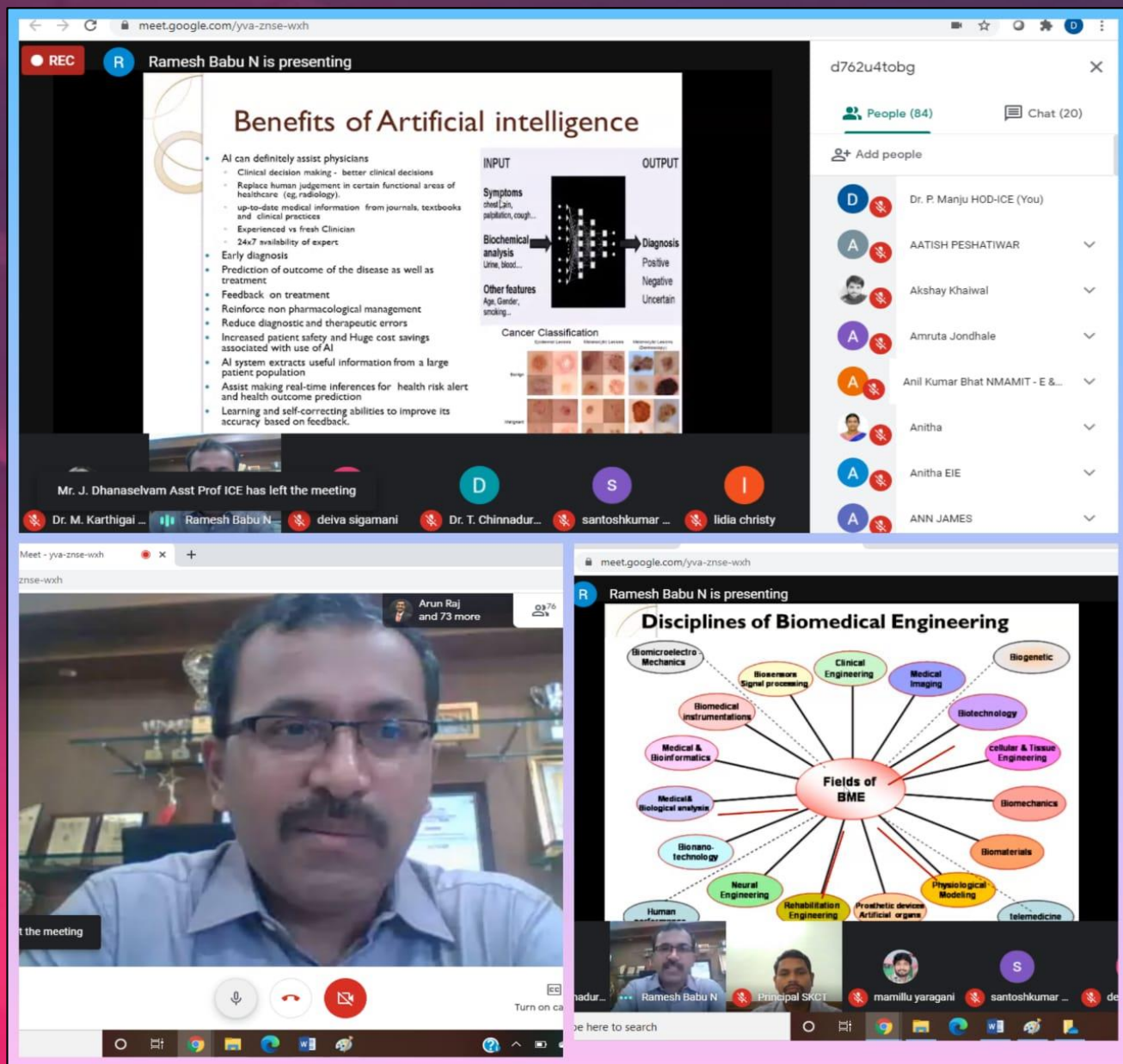
56 9:39 AM You



Principal SKCT

The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "**Instrumentation in Telemedicine**" during 21-25 September 2020. Dr Srinivasan Alavandar, Principal, facilitated the session.

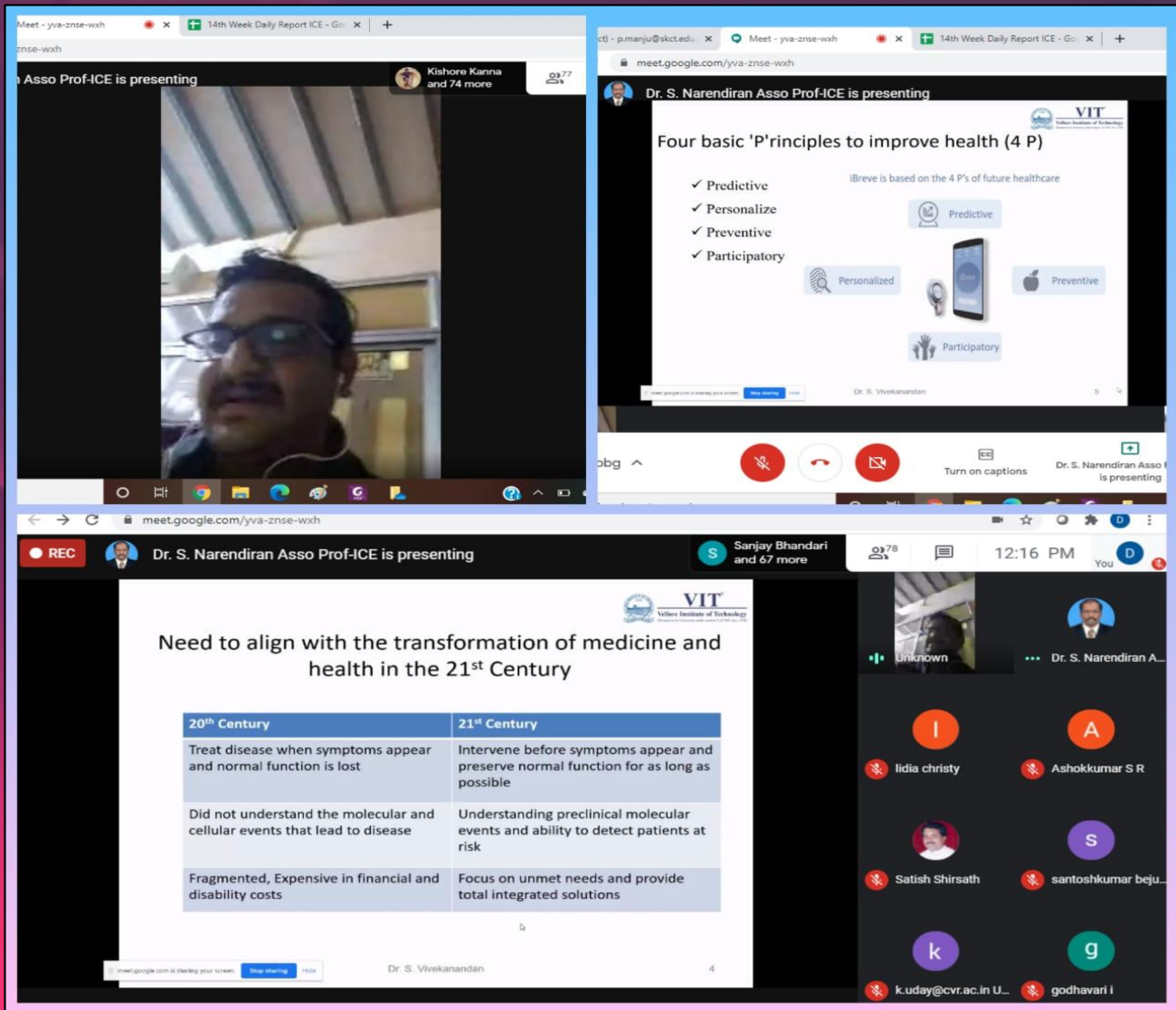
**ICE | ATAL SPONSORED FDP ON INSTRUMENTATION  
IN TELEMEDICINE | DAY 1- SESSION 1**



The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "Instrumentation in Telemedicine". Dr Ramesh Babu N, Principal, M Kumaraswamy College of Engineering, Karur facilitated the First session on 21 September 2020.



**ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE | DAY 1- SESSION 2 & 3**



The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "**Instrumentation in Telemedicine**". Dr Vivekanandan S, Assoc. Professor and Head, VIT, Vellore facilitated the Second and Third session on 21 September 2020. He discussed the Research Trends in the Field of Bio-Medical Instrumentation and related Signal Processing Techniques.

# ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE | DAY 2 - SESSION 1 & 2

### PRE-PROCESSING USING GABOR FILTER

- In this research work a 3X3 Filter Bank is created as follows
 
$$\begin{bmatrix} -0.0093i & -0.0096i & -0.0093i \\ +0.0096i & +0.0099i & +0.0091i \\ +0.0093i & +0.0096i & +0.0093i \end{bmatrix}$$
- Gabor filter bank is applied on the images
- Canny filter** is used to detect the **edges of given image**
- Entropy** ,**Standard Deviation** are calculated from the detected image which are used as performance metrics to **evaluate the efficiency** of the preprocessing procedure

### RESEARCH DATABASE

- An extensive research database is created and maintained for implementation of the proposed Development of Automated Mammogram Interpretation Tool to Detect Lesions in Low Contrast Images
- In order to perform the research work, mammograms (both normal and abnormal) are acquired. These mammograms are acquired from **two different sources namely mini mias database and real time images from various scan centres** in and around Chennai.

Parameters	Mini-Mias data Base	Real Time Images
No. of Normal images	134	2
No. of Abnormal images	188	23
Spatial Resolution	1024*1024	448*336

### COMPARISON ON STANDARD DEVIATION VALUES WITH AND WITHOUT GABOR FILTER

Standard Deviation for original and gabor filtered images

- It is evident from the figure , that after applying Gabor filter the Standard Deviation values are large which informs that the pixel data are spread over a wide range of the values.**
- Standard Deviation value is directly related to the probability of brightness distribution present in the image.**

The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "**Instrumentation in Telemedicine**". Dr Prabhu K R, Associate Senior Lecturer, Dept. of Engineering Science, University West, Sweden and Dr N M Nanditha, Dean, School of Electrical and Electronics Engineering, Sathyabama Institute of Science and Technology, Chennai, facilitated the First and Second session on 22 September 2020. They discussed the Medical Image Processing and Algorithms.



## ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE | DAY 2 - SESSION 3

The top screenshot shows a Google Meet window with the presenter, Jagmohan Meher, wearing a headset. The bottom screenshot shows the same presenter sharing a code editor window with Arduino code for a pulse sensor project. The code includes comments and function definitions for setting up the sensor and monitoring the pulse rate. The bottom screenshot also shows a grid of other participants in the meeting.

```

Getting_BPM_to_Monitor | Arduino 1.8.12
File Edit Sketch Tools Help

Getting_BPM_to_Monitor
#define USE_ARDUINO_INTERRUPTS true // Set-up low-level interrupts for most accurate BPM math.
#include <PulseSensorPlayground.h> // Includes the PulseSensorPlayground Library.

// Variables
const int PulseWire = 0; // PulseSensor PURPLE WIRE connected to ANALOG PIN 0
const int LED13 = 13; // The on-board Arduino LED, close to PIN 13.
int Threshold = 550; // Determine which Signal to "count as a beat" and which to ignore.
// Use the "Getting Started Project" to fine-tune Threshold Value beyond default setting.
// Otherwise leave the default "550" value.

PulseSensorPlayground pulseSensor; // Creates an instance of the PulseSensorPlayground object called "pulseSensor"

void setup() {
  Serial.begin(9600); // For Serial Monitor

  // Configure the PulseSensor object, by assigning our variables to it.
  pulseSensor.analogInput(PulseWire);
  pulseSensor.blinkOnPulse(LED13); //auto-magically blink Arduino's LED with heartbeat.
  pulseSensor.setThreshold(Threshold);
}

Sketch uses 4750 bytes (14%) of program storage space. Maximum is 32256 bytes.
Global variables use 281 bytes (13%) of dynamic memory, leaving 1767 bytes for local variables. Maximum is 2048 bytes.
meetgoogle.com is sharing your screen. Stop sharing Hide
  
```

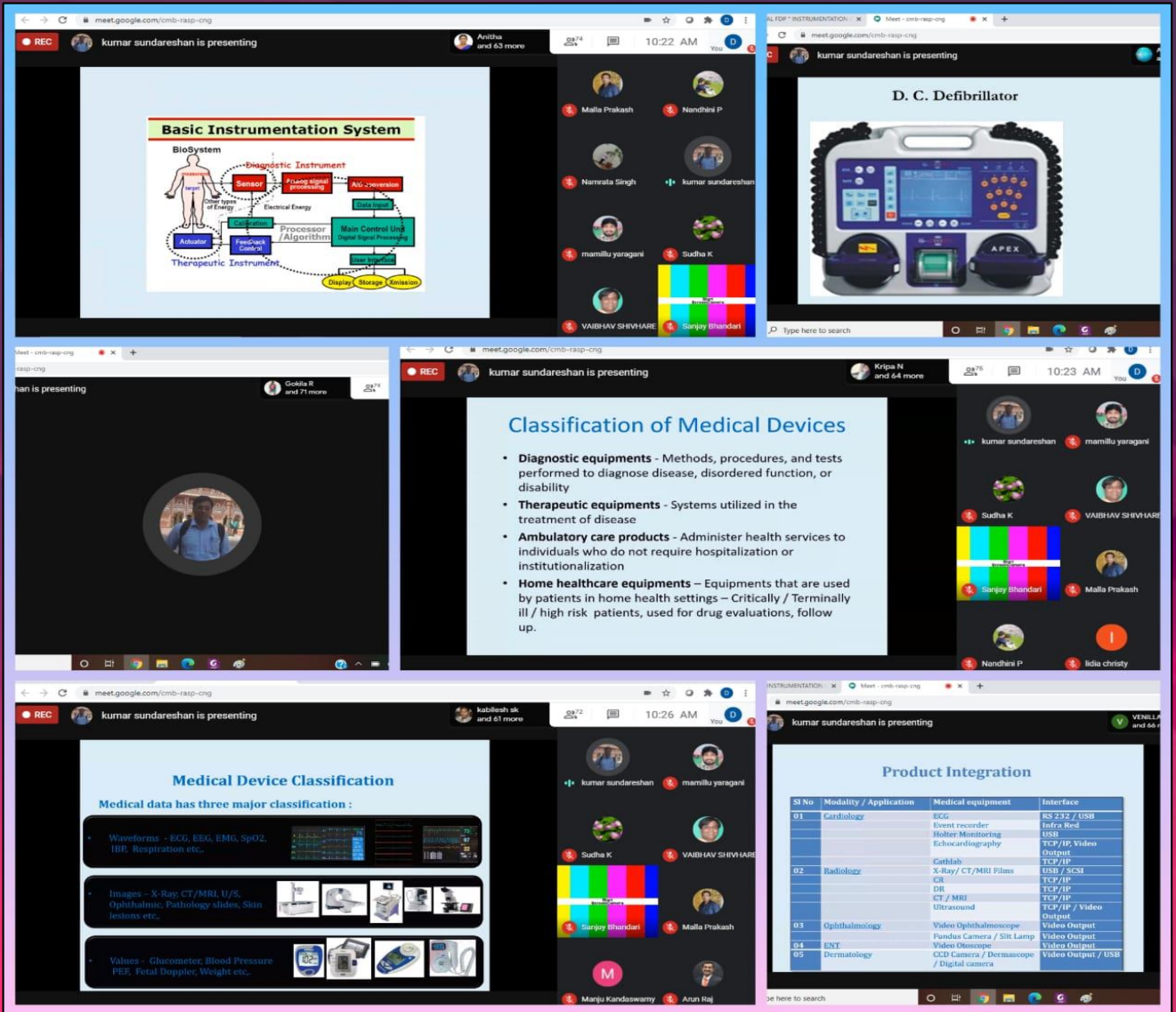
The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on **"Instrumentation in Telemedicine"**. Mr Jagmohan Meher, Engineer, Skyfi Labs, Bengaluru, facilitated the Third session on 22 September 2020. He discussed the intervention of IoT in Bio-Medical Applications.

ICE | ATAL SPONSORED FDP ON INSTRUMENTATION  
IN TELEMEDICINE | DAY 3 - SESSION 3

The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "Instrumentation in Telemedicine". Dr Arunkumar C, AP, Department of Sensor and Biotechnology, SENSE, VIT, Vellore, facilitated the Third session on 23 September 2020. He discussed the Process of Data Collection and Data Storage related to Medical applications.

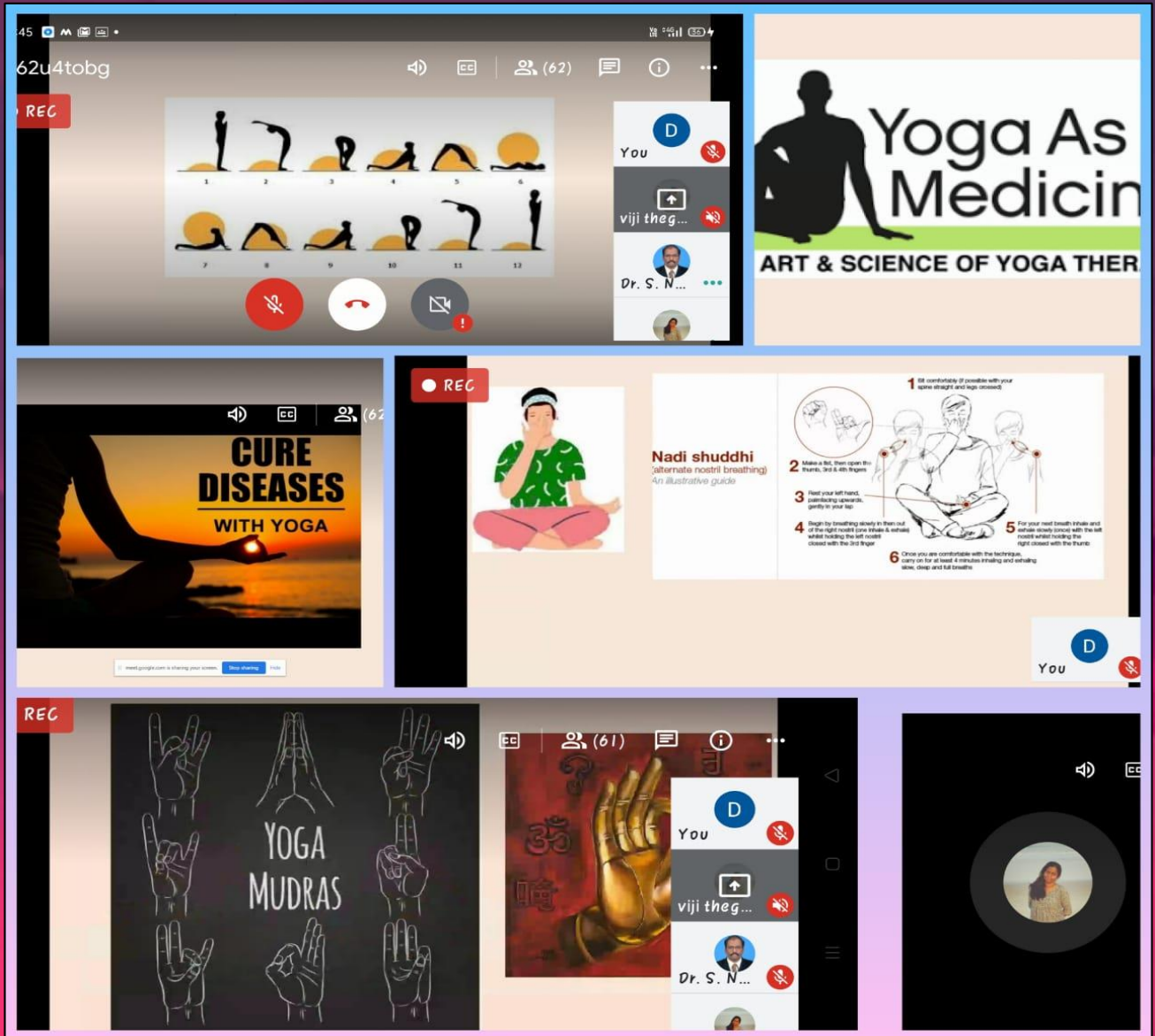


**ICE | ATAL SPONSORED FDP ON INSTRUMENTATION  
IN TELEMEDICINE | DAY 3 - SESSION 1 & 2**



The Dept. of ICE organised the ATAL sponsored Five-day Faculty Development Program on "Instrumentation in Telemedicine". Mr Kumar, Senior Engineer (Electronics), TMI Systems, Bengaluru, facilitated the First and Second session on 23 September 2020. He shared his knowledge on Product Development Process in the field of Bio-Medical Instrumentation.

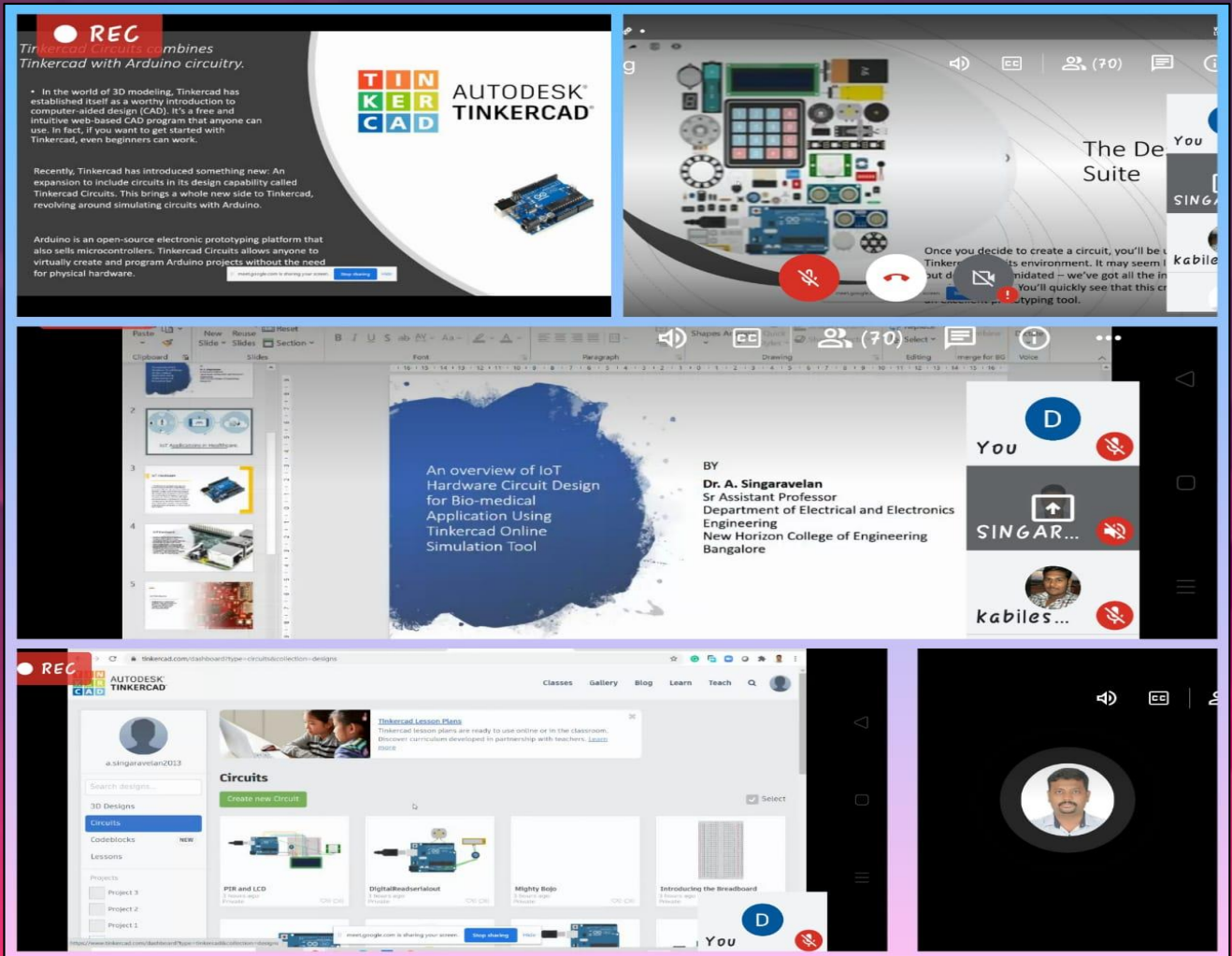
## ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE | DAY 4 - SESSION 1 & 2



The Dept. of ICE organised the ATAL Sponsored Five-day Faculty Development Program on "**Instrumentation in Telemedicine**". Ms G Vishalakshi, Advocate and Yogacharya, Coimbatore facilitated the First and Second session on 24 September 2020. She discussed the Art of Living.



# ICE | ATAL SPONSORED FDP ON INSTRUMENTATION IN TELEMEDICINE | DAY 4 - SESSION 3



The Dept. of ICE organised the ATAL Sponsored Five-day Faculty Development Program on "**Instrumentation in Telemedicine**". Dr A Singaravelan, Senior Assistant Professor, Dept. of Electrical Engineering, New Horizon College of engineering, Bengaluru, facilitated the Third session on 24 Sep 2020. He discussed the IoT Hardware Circuit Design for Bio Medical Applications using Tinkercad Online Simulation Tool.

# CIVIL | WEBINAR ON DIGITISATION ERA- PROSPECCTS OF CIVIL ENGINEERING CAREER

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

**DEPARTMENT OF CIVIL ENGINEERING**

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Organizing a webinar on  
**Digitisation Era - Prospects of Civil Engineering Career**

Resource Person

**Er. S. GURU PURUSHOTH**  
Alumni 2016 - 18 Batch (M.E - S.E)  
Managing Director  
CAEROSTRIS STRUCTURES  
R S Puram, Coimbatore

DATE  
19.09.2020  
TIME  
04 PM - 05 PM

GOOGLE MEET

4:37 PM 23.9KB/s 4G VoLTE 4G LTE

(36)

- Ms. A. Vennila ASST. PROF (You)
- guru purushoth s
- 17TUCV021 KARTHICKSR...
- 18TUCV030 NAVEENRAJ.P

Others in the meeting (32)

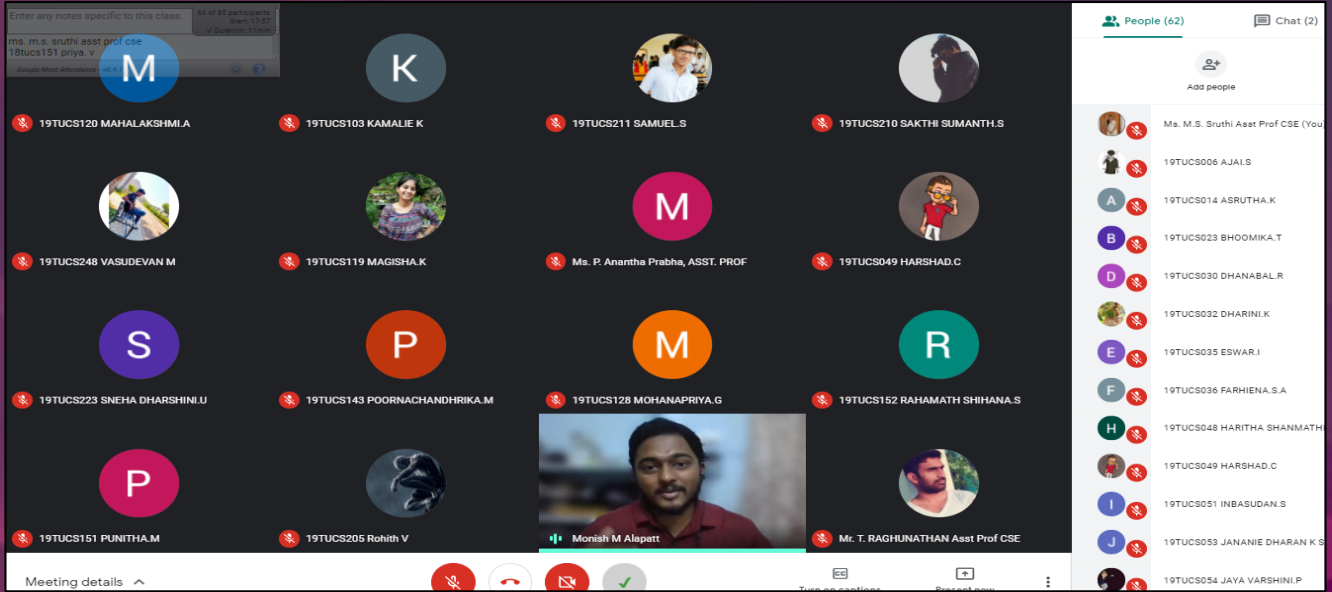
(15)

- Ms. S. Dharsana Asst Prof CIVIL
- Mr. J. ROBINSON Asst Pro...
- 17TUCV053 THEENATHA...
- Dr. V. Sreevidya ASSOCIA...

The Dept. of Civil Engineering organised a webinar on “**Digitisation Era-Prospects of Civil Engineering Career**”. Er S Guru Purushoth, Managing Director, Caerostris Structures, Coimbatore on 19 September 2020.



# CSE| WEBINAR ON THE ROLLER COASTER RIDE CALLED LIFE



**Sri Krishna College of Technology**  
(An Autonomous Institution)  
Affiliated to Anna University, Chennai (Accredited by NAAC with 'A' Grade)  
KOVAIPUDUR, COIMBATORE- 641042

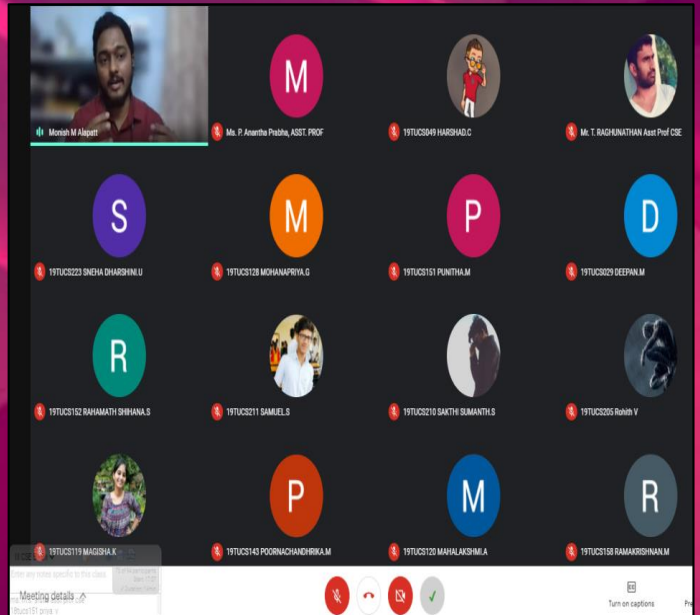
**Department of Computer Science and Engineering**  
(Accredited by NBA)  
&  
**Institution's Innovation Council (IIC)**

organizes a  
**Webinar on**  
**The Roller Coaster Ride Called Life**  
Resource Person



**Mr. Monish Mathachan Alappatt**  
(CSE Alumnus)  
Senior Engineer  
Mindtree Ltd, Bangalore.

Date: 24<sup>th</sup> September 2020    Time: 6.00pm to 7.00pm  
Google Meet : [meet.google.com/qin-erke-tox](https://meet.google.com/qin-erke-tox)



The Dept. of CSE organised a webinar on “**The Roller Coaster Ride Called Life**”. Mr Monish Mathachan Alappatt, Senior Engineer, Mindtree Ltd., Bangalore facilitated the session and Ms P Anantha Prabha, Asst. Professor, Dept. of CSE, coordinated the event on 24 September 2020.

## EEE | PROGRAM ORGANISED | ONLINE SEMINAR ON STEPPING INTO A SUCCESSFUL STARTUP DEVELOPER



**Sri Krishna College of Technology**  
( An Autonomous Institutions | Affiliated to Anna University, Chennai |  
Accredited by "NAAC" with A Grade )  
KOVAIPUDUR, COIMBATORE - 641042



**Department of Electrical and Electronics Engineering**  
Cordially invites you for the  
**Online Seminar**  
on  
**STEPPING INTO A SUCCESSFUL  
STARTUP DEVELOPER**

CHIEF GUEST  
**Mr.Yogananth Gopalakrishnan**  
Head - Incubation & Programs  
ARTILAB FOUNDATION  
Bengaluru



on  
**19th September 2020 @ 10:00 AM**  
<https://meet.google.com/jrg-yctt-shk>




**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)



Google Meet

**Convener: Dr.K.Lakshmi, Professor & Head,EEE,SKCT**  
Coordinator(s): Mr.R.Senthil Kumar,Mr.P.Leninpugalhanthi,  
Dr.S.Saravanan,AP/EEE,SKCT

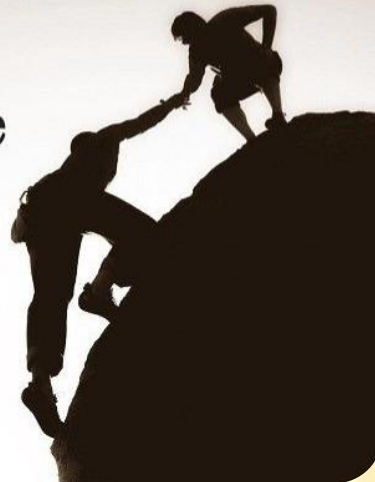
The Dept. of EEE organised a webinar on “Stepping Into a Successful Startup Developer” for the students of EEE. Mr. Yogananth Gopalakrishnan, Head – Incubation and Programs, ARTILAB Foundation, Bengaluru, facilitated the session on 19 September 2020.



**SPECIAL EDITION - 15**

# **OUTREACH ACTIVITIES**

Helping other people  
can be a cure,  
Not just for those  
who are in need,  
But for your soul  
as well.



**@skctdigest**



**@skctofficial**



**digestfeedback@skct.edu.in**

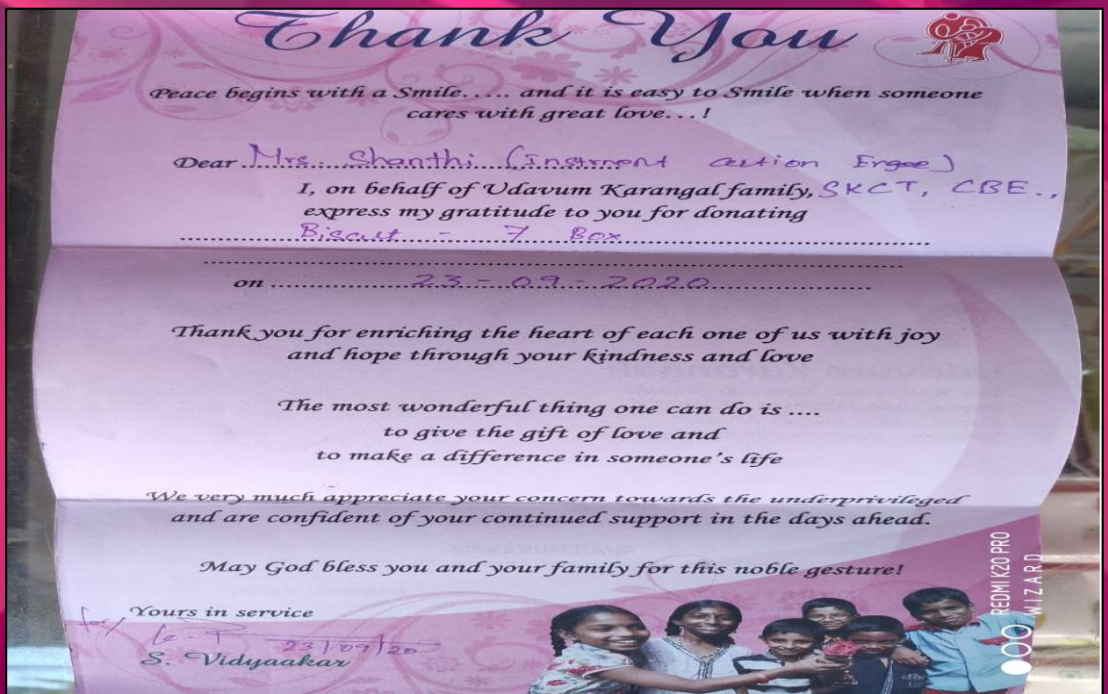
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# ORPHANAGE VISIT | UDHAVUM KARANGAL



Ms K Shanthi, Asst. Professor, Dept. of ICE, offered biscuits worth Rs 4000/- to Udhavum Karangal, Othakkal Mandabam Branch, Coimbatore on 23 September 2020.