

SKCT DIGEST

26 JULY - 30 JULY 2021

SPECIAL ISSUE - 62



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2nd YEAR ORIENTATION PROGRAMME

Orientation



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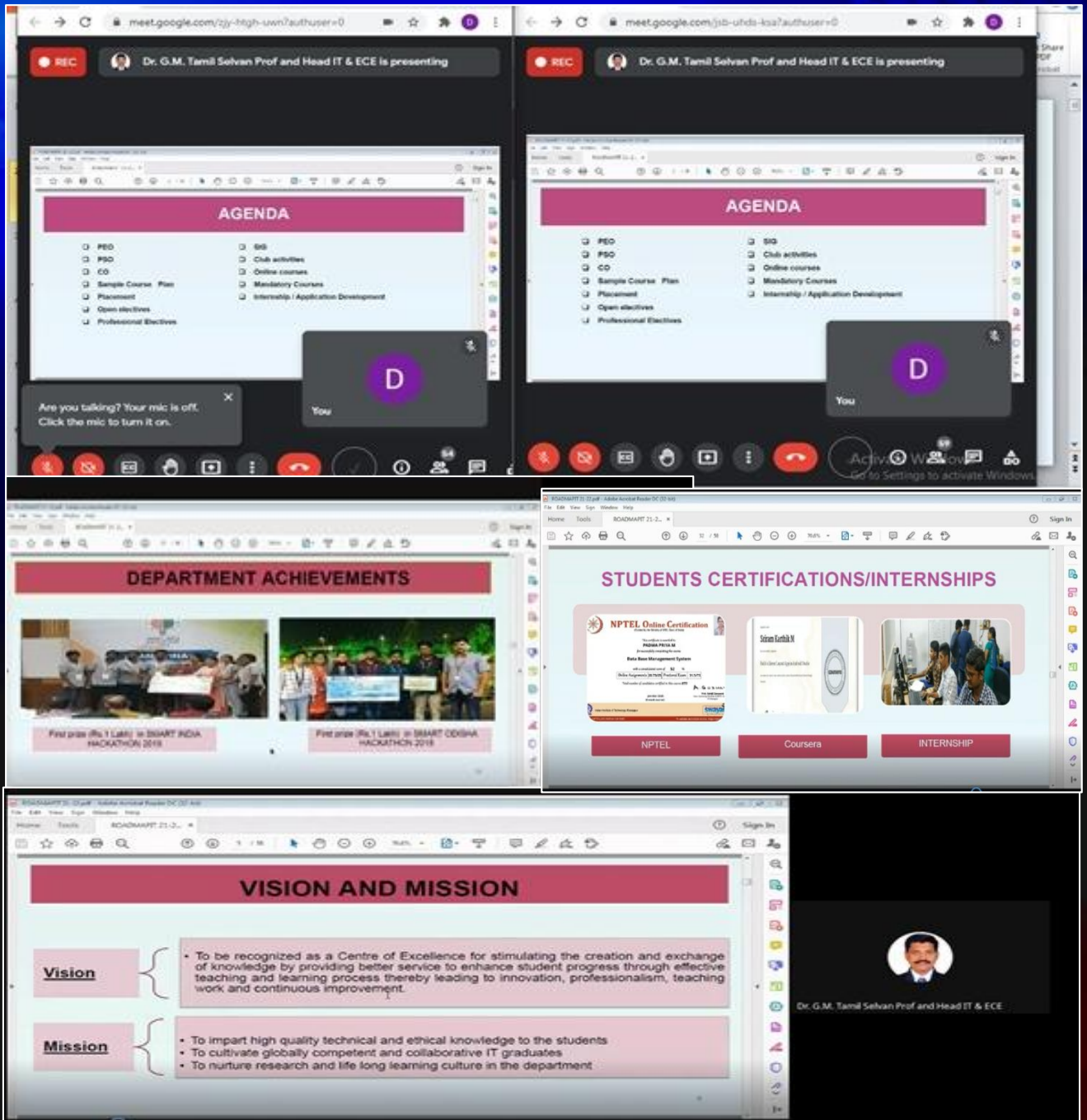


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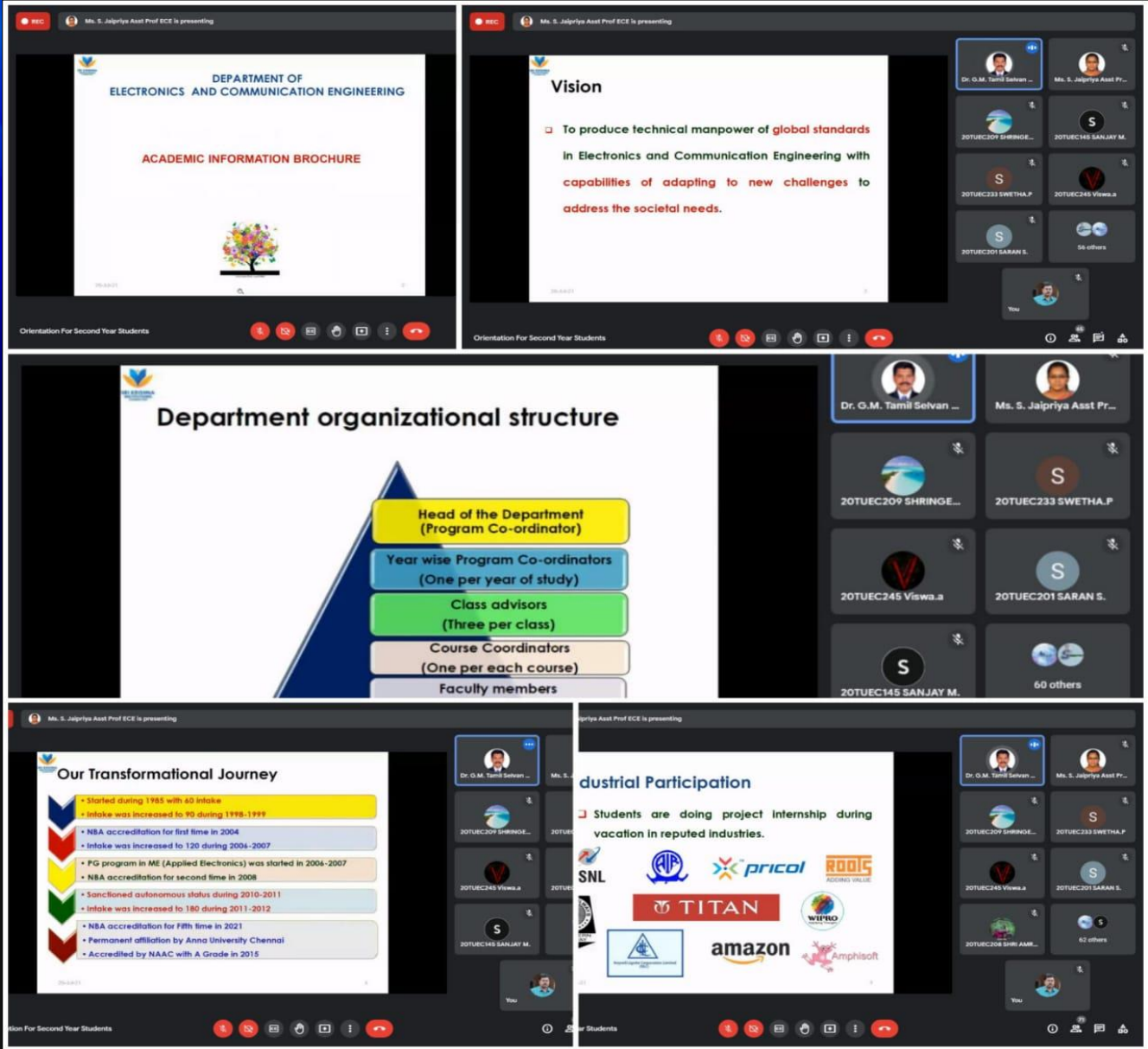
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IT | SECOND YEAR ORIENTATION PROGRAMME



Dr G M Tamilselvan, Professor and Head Incharge and Year Coordinators, Dept. of IT, addressed the Students of Second B.Tech. IT on 28 July 2021.

ECE | SECOND YEAR ORIENTATION



Students of Second B.E. ECE attended an **“Orientation Programme.”** Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, addressed the students and discussed regarding the Transformational Journey of ECE, Student Achievements, Best Practices and Future Plans on 28 July 2021.

MECH | II YEAR ORIENTATION PROGRAMME

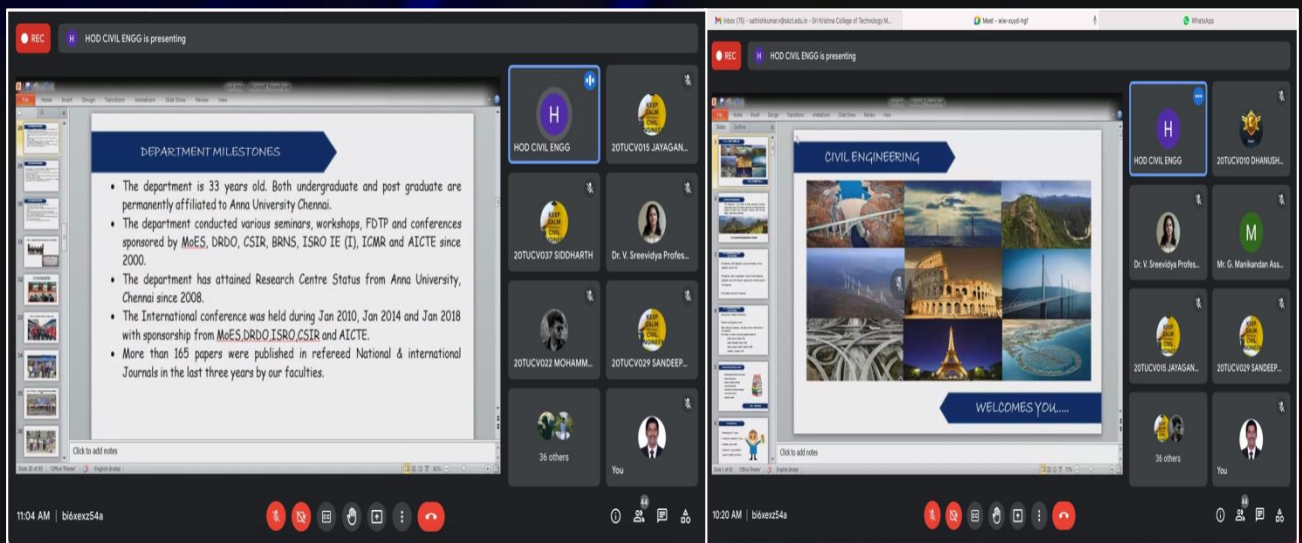
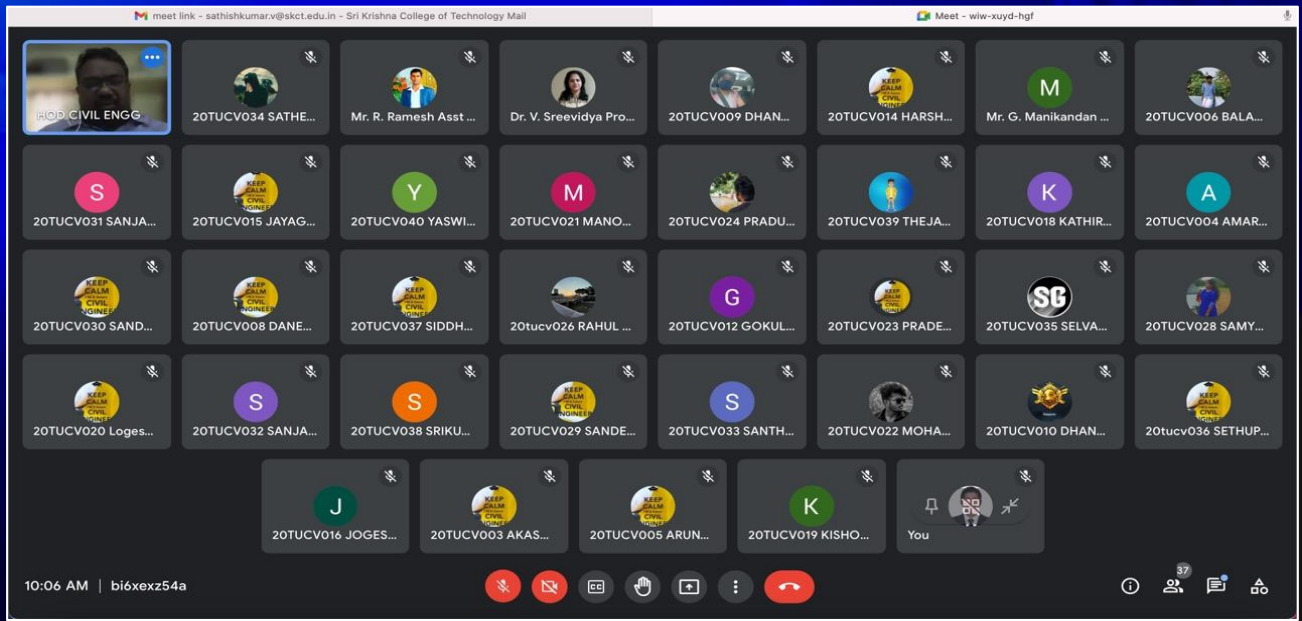
The top screenshot is a Zoom meeting interface. The main window displays a presentation slide titled "Head of the Department" for Dr. P. Prathap. The slide lists his qualifications and achievements:

- Experience - 16 years in teaching, 1 year in industry
- Areas of interests – Eco-Design, Manufacturing and Industrial engineering
- Published 19 papers in international journals and 5 in conferences
- Appreciation award from Indian examiner for thesis work - "Make in India" drive
- Recognised supervisor for guiding Ph.D candidates
- Supervisor various funded projects by TNSCST
- Successfully conducted two courses through PMKVY

The bottom screenshot shows a group of five people on a stage. A woman in a pink shirt is presenting a trophy and a large ceremonial check for ₹5000.00 to a group of students. The check is from "TECH-IMPRESA" and is for "FIVE THOUSAND RUPEES ONLY".

The Dept. of Mechanical Engineering organised an **“Inauguration and Orientation Programme”** for the Students of B.E. (Batch 2020 – 2024). Dr P Prathap, Professor and Head and Dr R Srinivasan, Professor, addressed the students on 28 July 2021.

CIVIL | II YEAR ORIENTATION MEETING



The Dept. of Civil Engineering organised an **“Orientation Programme”** for the Students of Second B.E. to Enrich and give Knowledge on the various aspects of Civil Engineering. The Head of the Dept. and the Members of Faculty addressed the Students on 28 July 2021..

CSE | SECOND YEAR ORIENTATION

Placement Training

- Trainings
 - Technical
 - Bootcamp
 - Skill Rack (Adv. & Basic)
 - Aptitude
 - Examly & Six Phrase
- Industry Specific Trainings
 - Wipro PPT
 - CTS Culture
 - Virtual Code

COMPUTER SCIENCE & ENGINEERING - BEST PRACTICES

- Industry certified trainers as faculty members
- Industry driven curriculum
- Outcome based education with CBCS
- Industry supported laboratories
- Mandatory Internships & In-plant training
- MoUs with industries
- Application based experiments in laboratories
- Customised assessment methodologies
- Interactive Webinars with experts from globally ranked universities and reputed industries
- Club activities to ignite young minds
- Snap Talks for communication enhancement
- 360 degree feedback & Effective Tutor ward System
- Mandatory MOOC certification
- Global alumni network for knowledge sharing
- Happy parent and teacher bonding for the holistic development of the students
- Efficient training for 100% placement in product and service based companies

NAME OF THE DEPARTMENT : CSE

- Name of the Graduate : Ms. Shri Sai Sadhana Natarajan
- Years of Study @ SKCT : 2012-2016
- Details of University of Higher Studies : University of Buffalo
- Years of Study @ University : 2017-2019 (of Higher Studies)
- Degree & Specialisation : M.S. Computer Science (of Higher Studies)

PRODUCT DEVELOPMENT

- IoT Home Automation By Mr. S. Karthick and Mr. P. Moses
- Self Regulating Ambulance By Mr. Prajith and Mr. Maharaja
- Intelligent Spy Robot By Mr. Sudarsan and Mr. Vignesh

The Dept. of CSE organised an **“Orientation Programme.”** Dr P Tamije Selvy, Professor and Head, addressed the students and discussed regarding the Department, Placement, Infrastructure and Opportunities available on 28 July 2021.

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SKCT | ISRO IIRS | ONLINE TRAINING COURSE ON MACHINE LEARNING TO DEEP LEARNING: A JOURNEY FOR REMOTE SENSING DATA CLASSIFICATION



सत्यमेव जयते

भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



COR827872021

वहिले: परिसर संयर्क/ विस्तार कार्यक्रम प्रमाण पत्र
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि श्री कृष्णा कॉलेज ऑफ टेक्नोलॉजी ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम "मशीन लर्निंग से डीप लर्निंग तक: सुदूर संवेदन डेटा वर्गीकरण की एक यात्रा" में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 05 जुलाई, 2021 से 09 जुलाई, 2021 तक किया गया।

This is to certify that **SRI KRISHNA COLLEGE OF TECHNOLOGY**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on "**Machine learning to Deep Learning: A journey for remote sensing data classification**". This online programme was conducted during July 05, 2021 to July 09, 2021.

दिनांक/ Date: 15-07-2021
देहरादून/ Dehradun

प्रमुख,
जियोवेब सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

Sri Krishna College of Technology, Coimbatore organised an online training course on "Machine Learning to Deep Learning: A Journey For Remote Sensing Data Classification" through SKCT-IIRS/ISRO Nodal Centre during 05-09 July 2021.

SKCT | ISRO IIRS | ONLINE TRAINING COURSE ON MACHINE LEARNING TO DEEP LEARNING: A JOURNEY FOR REMOTE SENSING DATA CLASSIFICATION



भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

COR827872021

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि श्री कृष्णा कॉलेज ऑफ टेक्नोलॉजी कार्यरत श्री एस गणेश प्रभु, ने "मशीन लर्निंग से डीप लर्निंग तक : सुदूर संवेदन डेटा वर्गीकरण की एक यात्रा" विषय पर इस संस्थान द्वारा दिनांक 05 जुलाई, 2021 से 09 जुलाई, 2021 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **MR. S GANESH PRABHU**, working with **SRI KRISHNA COLLEGE OF TECHNOLOGY**, has coordinated the online training course on "**Machine learning to Deep Learning: A journey for remote sensing data classification**" conducted by this institute during July 05, 2021 to July 09, 2021.

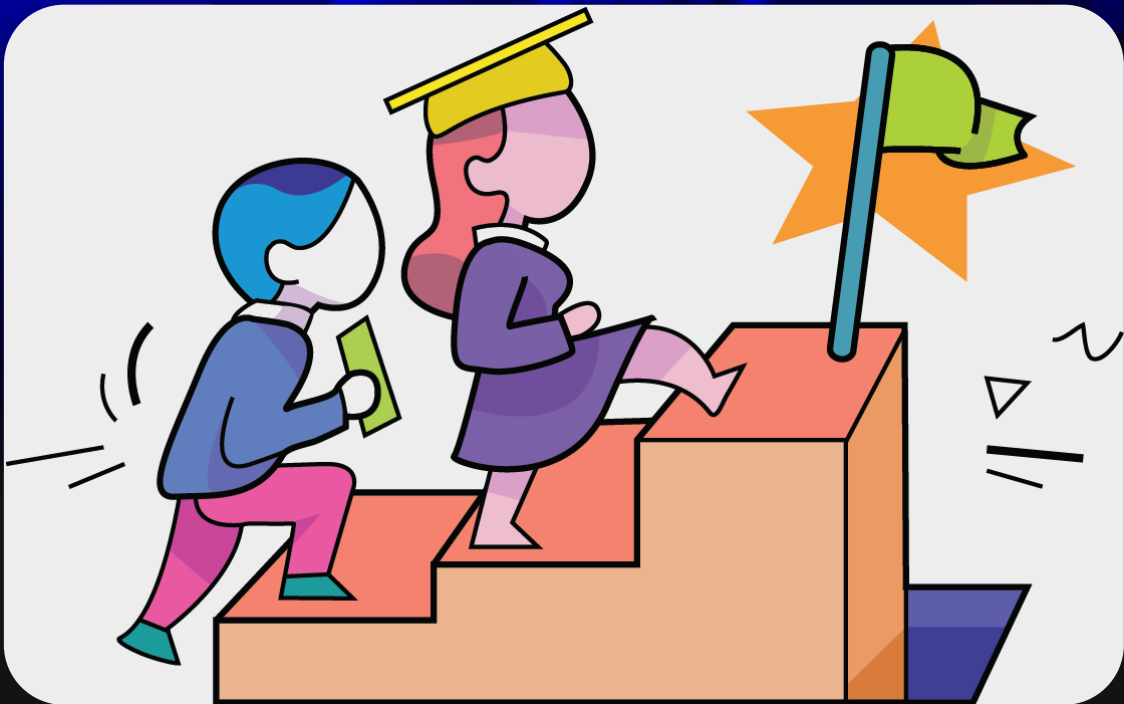
दिनांक/ Date: 15-07-2021
देहरादून/ Dehradun


प्रमुख,
थियोवेब सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS


समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, coordinated an online training course on "Machine Learning to Deep Learning: A Journey For Remote Sensing Data Classification" through SKCT-IIRS/ISRO Nodal Centre during 05-09 July 2021.

STUDENTS' PARTICIPATION



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



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ECE | STUDENTS' ACHIEVEMENT | CVEA CODE FIESTA 2021

Dear All,

Greetings from **Career Vision Embedded Academy**. We would like to thank you all for your active participation in "**CVEA Code Fiesta 2021**".

We have evaluated your submissions and selected **3 winners**. Also we noticed that many of you have tried your best to provide the solution and to appreciate your efforts, we are providing additional **4 special rewards**. The details of the winners are as follows,

Prize Winners

1st Prize

Team Name: Code Gladiators
College: Kumaraguru College of Technology

2nd Prize

Team Name: Joker Cards
College: Sri Ramakrishna Engineering College and Hindusthan College Engineering and Technology

3rd Prize

Team Name: SNS ECE A
College: SNS College of Technology

Special Rewards

Special Reward 1

Team Name: Spartans
College: Sri Ramakrishna Engineering College

Special Reward 2

Team Name: Supersonics
College: Sri Ramakrishna Engineering College

Special Reward 3

Team Name: CRYPTO
College: Bannari Amman Institute of Technology

Special Reward 4

Team Name: The Serpent's
College: Sri Krishna College of Technology

Congratulations to all the winners!

E-certificates will be provided to all the participants.

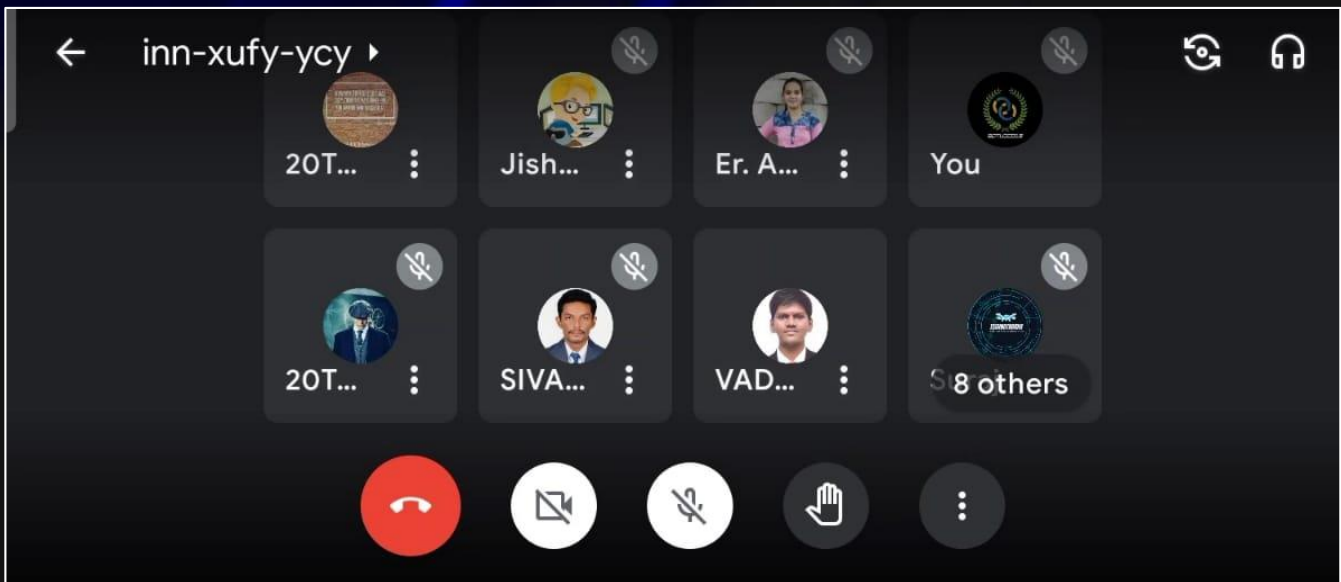
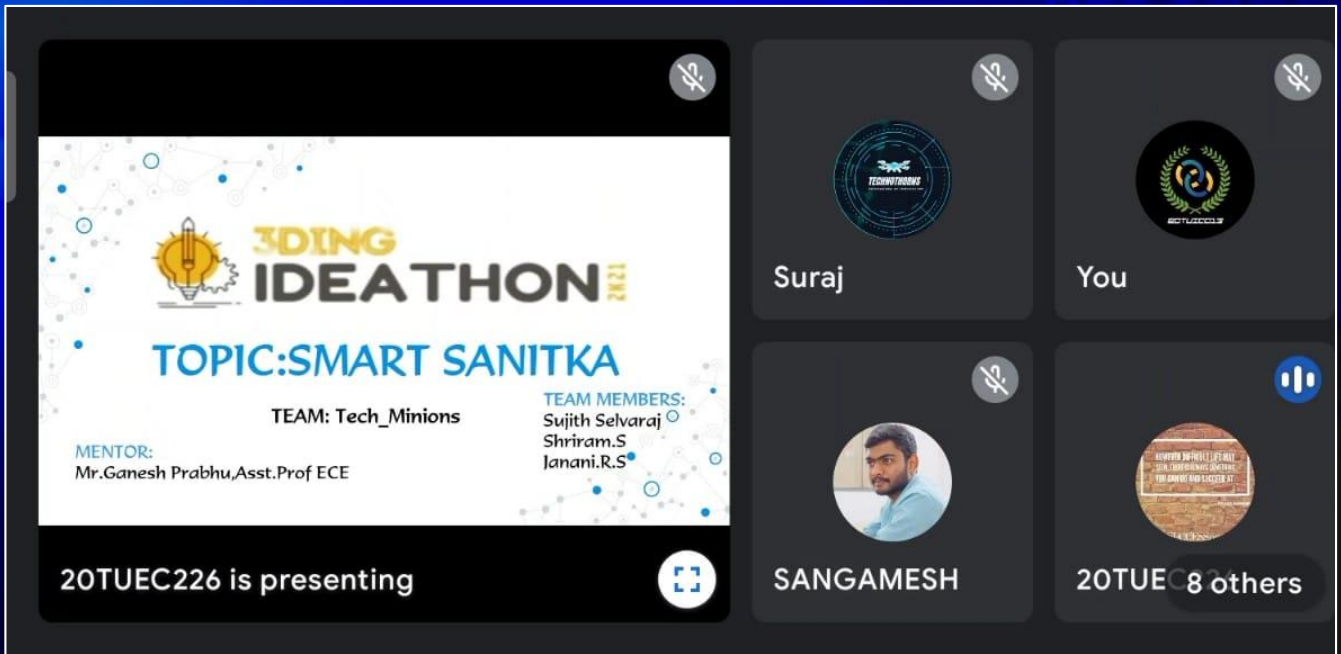
We are planning to conduct many such competitions in the future and we await your eager participation for the same.

With Regards,
Career Vision Embedded Academy



Mr Thivakar V, Mr Samuel Aron K and Mr Yogi S, Students of Third B.E. ECE C section, received a special reward in "**Cvea Code Fiesta 2021**" organised by Career Vision Embedded Academy on 17 July 2021.

ECE | STUDENTS' PARTICIPATION | 3DING IDEATHON



Mr Sujith Shriram and Ms Janani S, Students of Second B.E. ICE participated in “3Ding Ideathon” organised by Bannari Amman Institute of Technology, Sathyamangalam on 23 July 2021. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the project.

**MECH | STUDENT CERTIFICATION | ONLINE COURSE
ON OTP AWSD5: AWS IoT: DEVELOPING AND
DEPLOYING AN INTERNET OF THINGS**



Mr M Gokul Raja, Student of Third B.E. Mechanical Engineering, completed an online course on “OTP AWSD5: AWS IoT: Developing and Deploying an Internet of Things” on 03 July 2021.

IT | STUDENTS' CERTIFICATION | MACHINE LEARNING TO DEEP LEARNING: A JOURNEY FOR REMOTE SENSING DATA CLASSIFICATION



Mr Kamalesh A R and Ms Kaviya S, Students of Third B.Tech. IT A section, completed an online course on "Machine Learning to Deep Learning: A Journey for remote Sensing Data Classification" through SKCT-IIRS/ISRO Nodal Centre during 05-09 July 2021..

**EEE | STUDENT'S ACHIEVEMENT | PLACEMENT IN
ASPIRE SYSTEMS**



Mr Jeshwanth and Ms Sandhiya, Students of Final B.E. EEE got placed in **“Aspire Systems.”**

CSE | STUDENT ACHIEVEMENT | POLLACHI LIONS CLUB

Ms K Kamalie, Student of Third B.E. CSE B section, participated in various competitions and secured First Prize in Drawing, Second Prize in Tamil Essay writing and Fourth Prize in Tamil Elocution organised by Pollachi Chess Club (PCC) in association with Pollachi Lions Club as a part of the Celebration of 119th Kamarajar Birthday on 13 July 2021.

**ECE | STUDENT'S ACHIEVEMENT | TWO-DAY EVENT
KARGIL KEE YAADEN**

KUMARAGURU
Institutions

NATIONAL CADET CORPS
KUMARAGURU COLLEGE OF TECHNOLOGY

**KARGIL KEE YAADEN
WINNERS**

1. H.Ram Karthik Vasan
Sri Venkateswara College of
Engineering, Sriperumbudur.
2. J.Risikesh
Sri Venkateswara College of
Engineering, Sriperumbudur.
3. R.Harish
Sri Krishna College of
technology, Coimbatore.

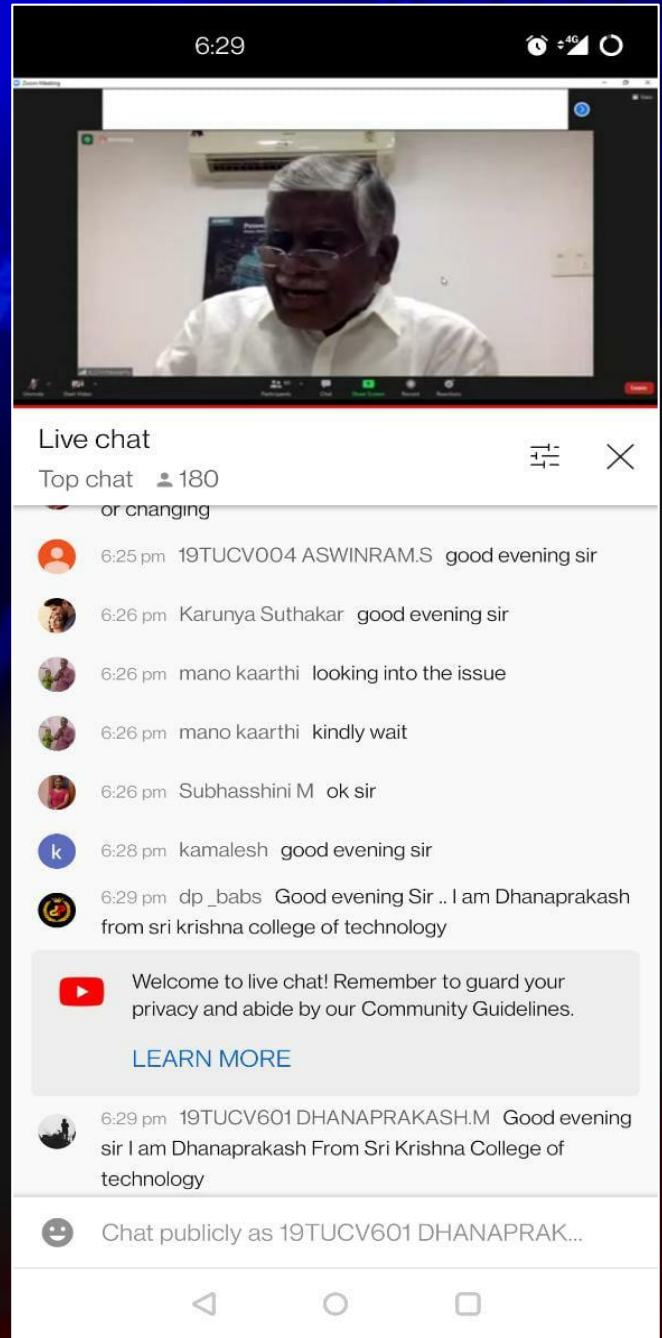
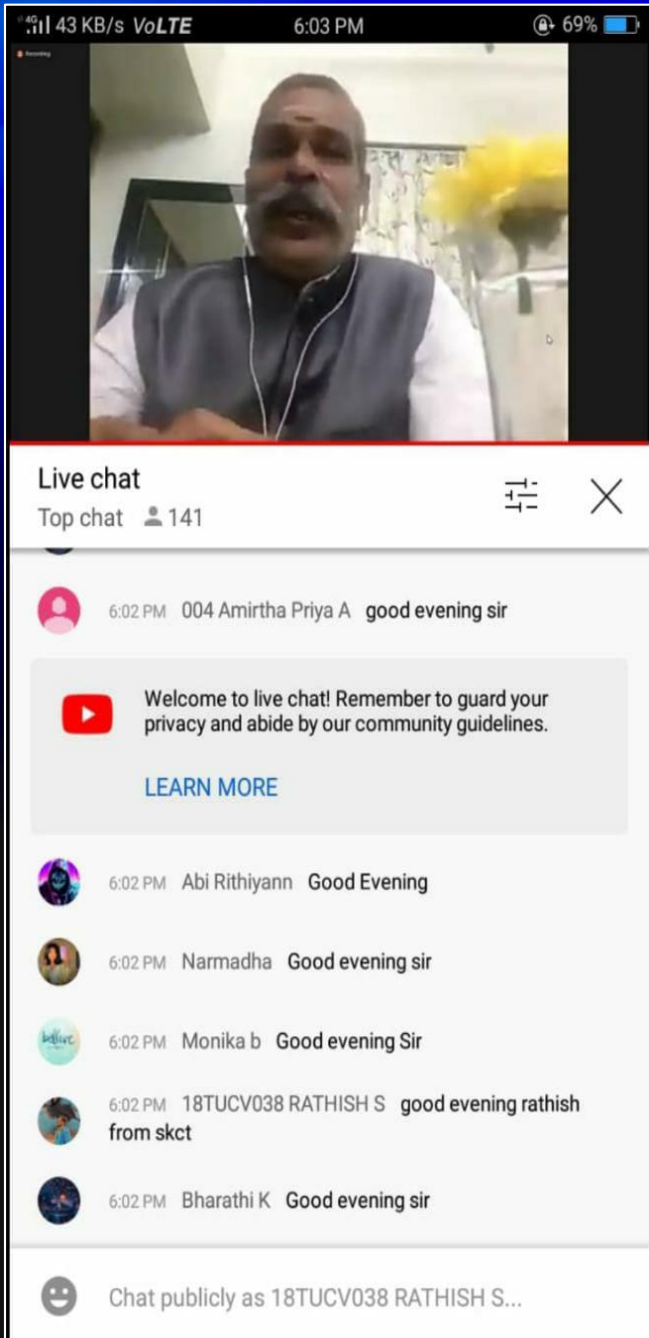
Mr Harish R, Student of Second B.E. ECE A section, secured the Third Place in a Two-day event on "**Kargil Kee Yaaden**" organised by National Cadet Corps, Kumaraguru College of Technology, Coimbatore on 26 July 2021.

ECE | STUDENTS' PARTICIPATION | CVEA CODE FIESTA 2021



Mr Sujith Selvaraj, Student of Second B.E. ECE and Ms Janani R S, Student of Second B.E. ICE participated in a “**CVEA CODE FIESTA 2021**” organised by M/s Career Vision Embedded Academy under the guidance of Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE on 10 July 2021.

CIVIL| STUDENTS' ONLINE INTERNSHIP



Students of Third and Final B.E. Civil Engineering has been attending an online Virtual Internship Programme organised by Building Association of India Coimbatore Chapter.

FACULTY PARTICIPATIONS



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CSE | ONLINE CERTIFICATION ON INTRODUCTION TO CYBER SECURITY



Declaration of Completion

V. VENKATESH

has successfully completed the online course:
Introduction to Cyber Security

This professional has demonstrated initiative and a commitment to deepening their skills and advancing their career. Well done!

24th Jul 2021

Certificate code : 2729110



Krishna Kumar
CEO

Mr V Venkatesh, Asst. Professor, Dept. of CSE, completed an online course on "**Introduction to Cyber Security**" offered through Simplilearn.

CSE | STTP ON INTERNET OF THINGS BASED AUTOMATION USING MACHINE LEARNING



Ms A Sunitha Nandhini and Mr V Venkatesh, Asst. Professors, Dept of CSE, completed the AICTE sponsored Six-day Online STTP on **"Internet of Things Based Automation Using Machine Learning"** organised by Hindusthan College of Engineering and Technology, Coimbatore during 12-17 July 2021.

**CSE | WEBINAR ON BLOCK CHAIN & CRYPTO
CURRENCY****LUCKY INSTITUTE OF PROFESSIONAL STUDIES**ESI Hospital Road, Ext-1, Kamla Nehru Nagar, Jodhpur, Rajasthan, India
Approved by AICTE & NCTE - New Delhi & Govt. of Rajasthan, Affiliated to JNVU-Jodhpur & BTU-Bikaner
Recognised by UGC-New Delhi under sections 2 (f) & 12 (b) of UGC Act -1956**Certificate of Participation****Mr. V. VENKATESH**

Assistant Professor

Sri Krishna College Of Technology

has participated in 2 - Days National Webinar on "Blockchain & Cryptocurrency"

Director

Principal

Date: 16-17 July, 2021

Certificate ID: LIPSNW30015

LUCKY SHIKSHAN SANSTHAN

Mr V Venkatesh, Asst. Professor, Dept. of CSE, participated in a Two-day National Webinar on "Block Chain & Crypto Currency" organised by Lucky Institute of Professional Studies during 16-17 July 2021.

CSE | WEBINAR ON NATIONAL INNOVATION AND STARTUP POLICY



Presents this

CERTIFICATE

To

V. VENKATESH

SRI KRISHNA COLLEGE OF TECHNOLOGY

for his/her active participation in the Interactive Session on
"National Innovation Start-up Policy (NISF)" conducted by Institution's
Innovation Council, Kumaraguru College of Technology, Coimbatore
conducted on 24 July 2021.

Professor and Head
Dr. K. Paramasivam
Govt. Schemes & IPR Cell Vice-President-IIC

Principal / President-IIC
Dr. Saravanan D
Kumaraguru College of Technology

Mr V Venkatesh, Asst. Professor, Dept. of CSE, participated in a One-day Interactive Session on "**National Innovation and Startup Policy**" organised by Kumaraguru College of Technology, Coimbatore on 24 July 2021.

**CSE | ONLINE CERTIFICATION ON BUSINESS
CONSIDERATIONS FOR EDGE COMPUTING**



Ms A Sunitha Nandhini, Asst. Professor, Dept. of CSE, completed an online course on "**Business Considerations for Edge Computing**" offered through edX.

RESEARCH



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ECE | PAPER PUBLISHED | A NOVEL ADAPTIVE CURRENT CONTROL TECHNIQUE BASED MODIFIED MOS CURRENT MODE LOGIC CIRCUITS FOR LOW POWER AND AREA EFFICIENT

Wireless Personal Communications
<https://doi.org/10.1007/s11277-021-08722-7>



A Novel Adaptive Current Control Technique Based Modified MOS Current Mode Logic Circuits for Low Power and Area Efficient

K. P. Sai Pradeep¹ · M. Thillai Rani² · S. Suresh Kumar³ · R. Siva Kumar^{3,4}

Accepted: 29 June 2021

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Abstract

MOS current mode logic (MCML) is one of the most promising logic functions to counteract power analysis attacks. The static power MCML standard cells are significantly higher than the static CMOS logic to achieve an equivalent function. As a result, using such logical patterns is very limited in portable devices. The strange thing is that these devices are the most sensitive to physical attacks, which will benefit more people from passing MCML. The propose to overcome this limitation by significantly reducing the static power consumption of MCML-based full adder circuits. For this reason, current control by adaptive (ACCT) -MCML standard cell library is provided in each transistor cell suspension. The effect of sleep transistors on performance and area is negligible. In addition, the proposed difference library is compatible with Micro wind tools. The integrated real-time digital signal processing application, where the drive current must be high. The conventional design will have a low-efficiency supply voltage with low capacitance; even when operating, the circuit speed will be faster, and the delay will be high. So the proposed 14 T full adder based integrated circuit and adder are based on ACCT, which High power consumption, which has become an essential standard operation for the design of energy-efficient dedicated circuits, has become the primary function and compact device design, possible output. The coefficient plays a significant role in planning energy-saving processors and determining processor performance. Especially, the switching behavior is to diminish the power consumption of the design MCML full ladder logic. However, the performance of the circuit is less than the full adder binary logic. The proposed circuit's correctness and effectiveness are verified by Micro wind with a proposed MCML process of 0.13 μm and a power supply voltage of 4.2 V.

Keywords MOS current mode logic (MCML) · Full adder logic system · Power gated MCML (PG-MCML) · Adaptive current control technique (ACCT)

✉ K. P. Sai Pradeep
saipradeepkp@gmail.com

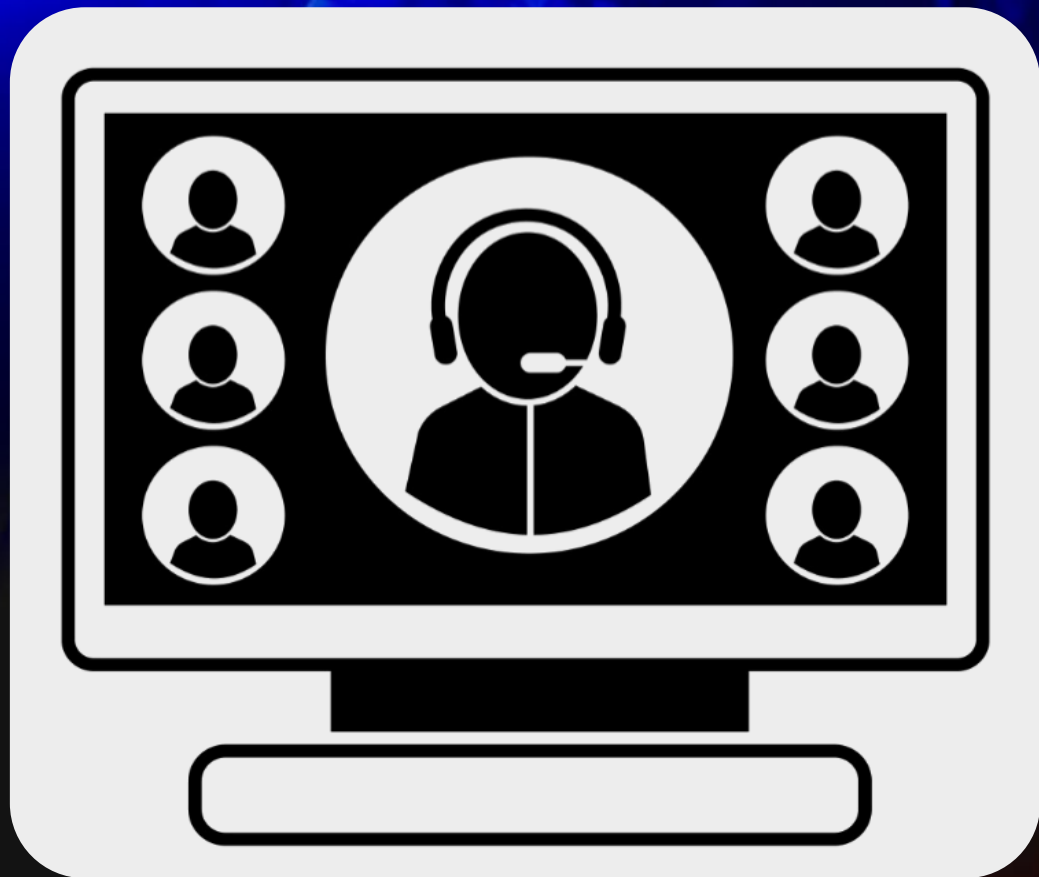
Extended author information available on the last page of the article

Published online: 24 July 2021

Springer

Dr M Thillai Rani, Asst. Professor, Dept. of ECE, published a paper on "A Novel Adaptive Current Control Technique based Modified MOS Current Mode Logic Circuits For Low Power and Area Efficient" in an International Journal on Wireless Personal Communications, Springer.

NEW VISTAS OF LEARNING



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**SoM | WEBINAR ON EFFECTIVE LITERATURE
REVIEW**

Mr Mayilrajan, Asst. Professor, School of Management, attended a webinar on “**How to conduct an Effective Literature Review**” organised by Certify'em on 15 July 2021.

SoM | INTERNATIONAL WEBINAR ON SYSTEMATIC RESEARCH METHDODOLOGY



St. Mary's College (Autonomous)
(Re-accredited with 'A+' Grade by NAAC)
Thoothukudi- 628 001, Tamil Nadu



CERTIFICATE OF PARTICIPATION

International Webinar

on

**“Systematic Research Methodology -
A Transformative Tool for Scientific Research”**

This is to certify that *Dr. A. Jafersadhiq, Associate professor of Sri Krishna College of Technology, coimbatore* has actively participated in the International Webinar organised by the *Marian Research Forum, St. Mary's College(Autonomous), Thoothukudi* on **22nd July 2021.**

P. J. Joslin

Dr. P.J.Joslin
Research Coordinator

Lucia Rose

Dr. Sr. A.S.J. Lucia Rose
Principal

Made for free with Certify'em

Mr Jafersadhiq, Asst. Professor, School of Management, attended a webinar on **“Systematic Research Methodology A Transformative Tool for Scientific research”** organised by Marian Research Forum, St. Mary's College, Thoothukudi on 22 July 2021.

MECH | WEBINAR ON NOISE ANALYSIS OF AUTOMOTIVE COMPONENTS

SAEINDIA
Society of Automotive Engineers INDIA

COMSOL

NOISE ANALYSIS OF AUTOMOTIVE COMPONENTS

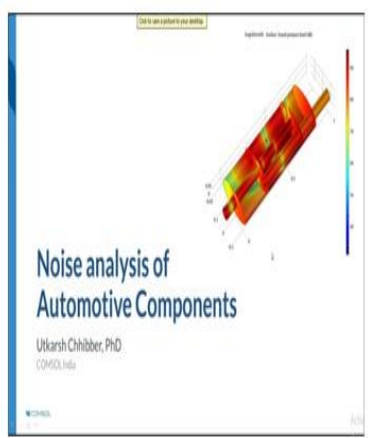
22 July 2021, 3 p.m. - 4:30 p.m.

FREE WEBINAR

Speaker
Dr. Utkarsh Chhibber,
Applications Engineer,
COMSOL

REGISTER

Registration Link (GotoWebinar):
<https://www.comsol.com/c/c2x9>



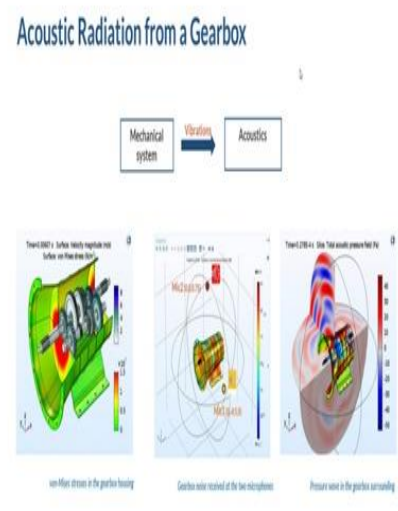
The COMSOL® Software Product Suite

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MEMS Module
MPC Module

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Linear Elasticity Module
Nonlinear Elasticity Module
Fatigue Module
Stress Intensity Factor Module
Acoustic-Structure Interaction Module

FLUIDS & HEAT
CFD Module
Flow Module
Turbulence Module
Multiphase Module
Surface Film Module
Heat Transfer Module
Heat Transfer in Solids Module
Heat Transfer in Fluids Module

OPTIMIZATION
Optimization Module
Global Optimization Module
Local Optimization Module
Surrogate Model Module
Model Order Reduction Module
Model Order Reduction for Acoustics Module
Model Order Reduction for Structural Mechanics Module
Model Order Reduction for Fluids Module
Model Order Reduction for Heat Transfer Module
Model Order Reduction for Electromagnetics Module
Model Order Reduction for MEMS Module
Model Order Reduction for MPC Module



Mr K Kaviyarasan, Asst. Professor and Students of Third B.E. Mechanical Engineering, attended a webinar on **“Noise Analysis of Automotive Components”** organised by SAEINDIA. Dr Utkarsh Chhibber, Applications Engineer, COSMOL facilitated the session on 23 July 2021.

MECH | WEBINAR ON AUTOMOTIVE ENGINEERING A MULTIDISCIPLINARY OPPORTUNITY

Online Lecture Meeting

SAEINDIA
SOUTHERN SECTION

SAEISS Coimbatore Division Cordially Invites you
for Online Lecture Meeting
on
"AUTOMOTIVE ENGINEERING, A MULTI DISCIPLINARY
OPPORTUNITY"
SRI. S. KRISHNAN
(Vice President - Ashok Leyland)

Date: 24th July 2021 • Time: 09:30 AM - 11:00 AM

Registration Link:
<https://forms.gle/ZAd9Q6rUagoPoKAh6>

Meeting link:
<https://meet.google.com/ycm-tskx-azy>

For Details Contact:
Dr. K.SIVA Chairman (SAEISS Coimbatore Division)
sivri@rediffmail.com

Evolution from Transportation to Mobility
SRI. S. KRISHNAN, Senior Vice-President (Engine Development)

History of Indian Automobile Industry
Ashok Leyland

Emission Control - Outside engine Exhaust After Treatment System (EATS)
Ashok Leyland

Futures in IC Engines
Ashok Leyland

21st Century Truck Partnership Technology Guide
Ashok Leyland

Top 10 Automotive Industry Trends in 2021
Ashok Leyland

- Electrification.
- Shared Mobility.
- Artificial Intelligence (AI).
- Big Data & Data Analytics.
- Human-Machine Interface.
- Block chain. Additive Manufacturing.
- Internet of Things (IoT)

Mr K Kaviyarasan, Asst. Professor and Students of Third B.E. Mechanical Engineering, attended a webinar on “**Automotive Engineering A Multidisciplinary Opportunity**” organised by SAEINDIA. Shri S Krishnan facilitated the session on 24 July 2021.

**CIVIL | WEBINAR ON THUNDERSTORM AND
LIGHTNING**

Dr V Sreevidya Professor, Dept. of Civil Engineering, attended a webinar on "**Thunderstorms and Lightning**" organised by National Institute of Disaster Management on 20 July 2021.

**EEE | WEBINAR ON DC - DC CONVERTER CONTROL
IN SIMULINK**

This is to certify that Santhosh P has attended the following MathWorks webinar.

Event: Developing DC-DC Converter Control in Simulink

Date: 20 July 2021

Webinar Run-Time: 1 Hour

Sincerely,

A handwritten signature in black ink, which appears to read 'The MathWorks Team'.

MathWorks Webinars



Dr Santhosh P, Assoc. Professor, Dept. of EEE, attended a webinar on “**DC - DC Converter Control in Simulink**” organised by Matwork on 20 July 2021.

CIVIL | WEBINAR ON NATIONAL BUILDING CODE



**Bureau of Indian Standards &
E.G.S.Pillay Engineering College
(Autonomous)**



Certificate

This is to certify that Dr.SREEVIDYA.V PROFESSOR from SRI KRISHNA COLLEGE OF TECHNOLOGY has attended the National level webinar on "NATIONAL BUILDING CODE OF INDIA 2016 AND IMPORTANT STANDARDS IN CIVIL ENGINEERING" jointly organized by Bureau of Indian Standards & Department of Civil Engineering, E.G.S.Pillay Engineering College (Autonomous), Nagapattinam on 27th JULY 2021.


Coordinator


Coordinator


Convener


Principal

Dr V Sreevidya, Professor, Dept. of Civil Engineering, attended a webinar on "**National Building Code of India 2016 and Important Standards in Civil Engineering**" organised by E G S Pillay Engineering College, Nagapattinam on 27 July 2021.

FDPs ATTENDED



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@skctofficial



digestfeedback@skct.edu.in

IT | ATAL FDP ON CYBER SECURITY & APPLICATIONS AND CYBER SECURITY AND CYBER FORENSICS



Dr R Suganya, Asst. Professor, Dept. of IT, completed the AICTE ATAL Academy online FDP on “Cyber Security & Applications” and “Cyber Security and Cyber Forensics” during 05-16 July 2021.

ICE | ATAL FDP ON DESIGN AND DEVELOPMENT OF ELECTRIC VEHICLE



Ms R Swathi, Asst. Professor, Dept. of ICE, attended the ATAL FDP on "Design and Development of Electric Vehicle" organised by Francis Xavier Engineering College, Tirunelveli during 09-13 July 2021.

**MECH | ATAL FDP ON PRODUCT DESIGN AND
PROTOTYPE DEVELOPMENT**

Mr S Ram Kumar, Asst. Professor, Dept. of Mechanical Engineering, attended an FDP on “**Product Design and Prototype Development**” organised by ATAL and Engineering College, Bikaner during 12-16 July 2021.

ECE | ATAL FDP ON CYBER SECURITY, ETHICAL HACKING AND CYBER CRIME



Ms Yamini Shanmugam, Asst. Professor, Dept. of ECE, attended the ATAL FDP on "Cyber Security, Ethical Hacking and Cyber Crime" organised by University of Kashmir during 12-16 July 2021.

ECE | FDP ON NAAC ASSESSMENT AND ACCREDITATION FRAME WORK OF HEIS



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended an FDP on “NAAC Assessment and Accreditation Frame Work of HEIs” organised by Nehru Institute of Engineering and Technology, Coimbatore during 22-23 July 2021.

SoM | FDP ON NEP 2020 - IMPLEMENTATION OF ABC SCHEME

ABC Building Blocks

- Any Subject Combinations
- Bachelor of Liberal Education
- Merging of Regular, Distance, Online & Virtual Modes
- Convert Credits into Degrees & Diplomas
- Life Long Learning Enabler
- Study in any National Or International Institutions

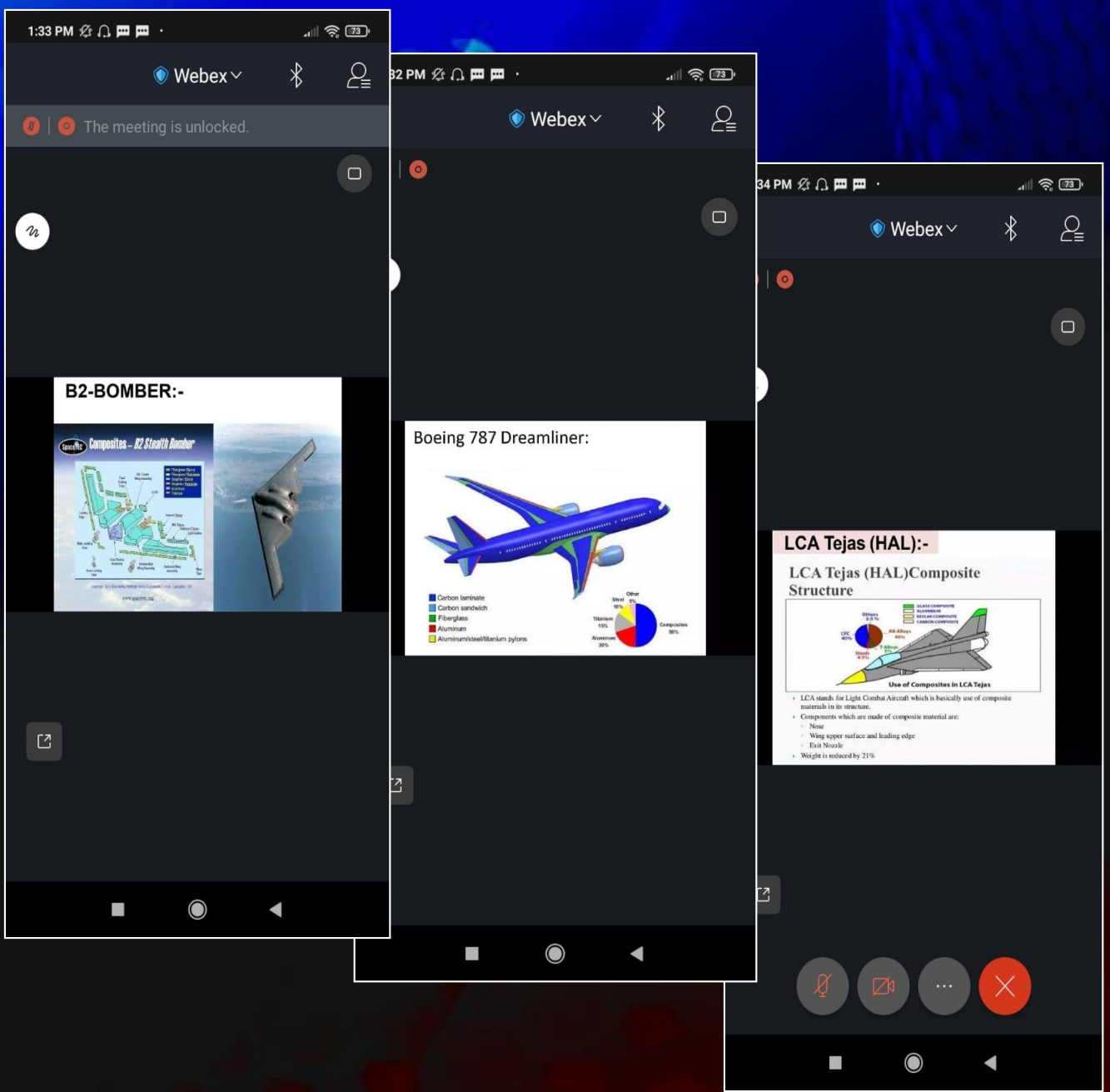
Academic Bank of Credit

Need of NEP - Key Drivers for Change

- Fragmented Higher Education ecosystem
- Rigid Separation of Disciplines
- Limited Access
- Limited Teacher and Institutional autonomy
- Lesser emphasis on Research
- Suboptimal Governance and Leadership
- Ineffective regulatory system
- Large affiliating Universities

Ms Monisha K, Asst. Professor, School of Management, attended an FDP on "NEP 2020 - Implementation of ABC Scheme" organised by Business Standard Learning and Learnt about Academic Bank of Credit and its Initiative on 24 July 2021.

MECH | FDP ON PLASTICS PRODUCT AND MOULD DESIGN



Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on “Plastics Product and Mould Design” organised by CIPET, Korba on 24 July 2021.

MECH | FDP ON MANUFACTURING APPLICATION OF AUTOMATION & ROBOTICS

3:10 PM

Someone started recording

Example no.-2

G00 X20 Y20 Z50;
(Tool is moving & taking position rapidly in G00 command)

G00 X20 Y20 Z1.0;
(Tool taking position rapidly near the job, before cutting the material)

G01 X20 Y20 Z-9 F35;
(Tool is going towards the coordinates X20 Y20 inside the metal as well as metal is cutting very slowly with the help of G01 & F; it's a starting point of linear cutting)

12:30 PM

How Milling differ from lathe?

The difference between milling and lathe machining is that on a milling machine the cutter is static and rotates and the work piece is moved around to enable the machining to it. On a lathe, the work piece is static and rotates and the cutting tool is moved around to enable the machining to the work piece.

Modern High Speed CNC Lathe Machine Working. CNC Milling Machine Metal.mp4

People

Share invite

Presenters (4)

- DJ Dr. Nitin Johri Organizer
- DV Dr. Rajesh Prasad Verma On hold
- DS DURGESHWAR PRATAP SIN...
- PN pawan negi (Guest)

Attendees (75)

- D Dr.M.Prince (Guest)
- "Rishu Sharma (Guest)"
- AK a k (Guest)

+76 MK SN AM VC DJ PN

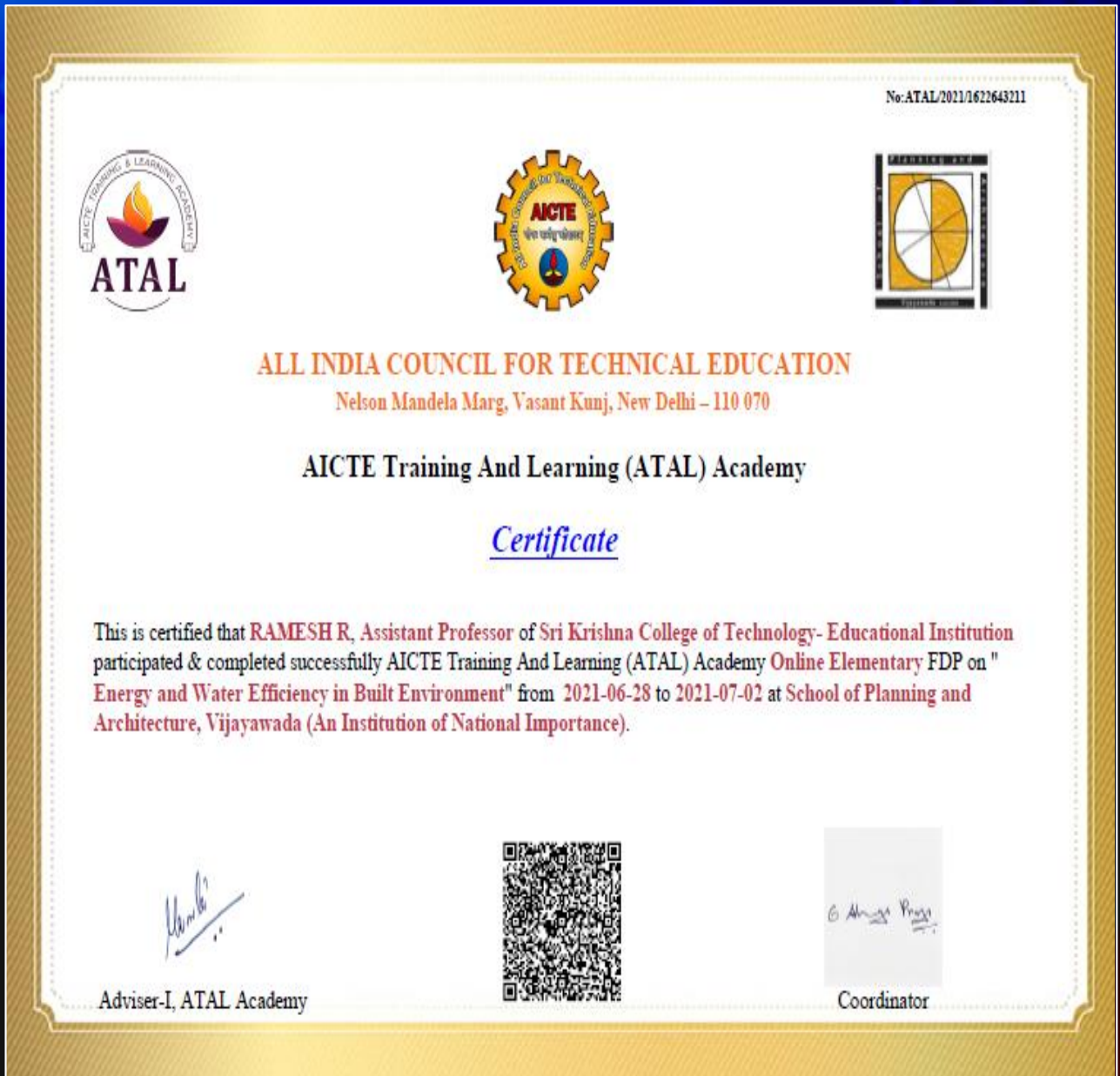
Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on “**Manufacturing Application of Automation & Robotics**” organised by ATAL and Graphicera, Dehradun on 26 July 2021.

SoM | ONLINE QUIZ ON RESEARCH METHODOLOGY



Mr Jafersadhiq, Asst. Professor, School of Management, participated in an Online Quiz Contest on **"Research Methodology"** organised by Dept. of Commerce with Computer Application and IIC, Sri Ramakrishna College of Arts and Science, Coimbatore.

CIVIL | ATAL FDP ON ENERGY AND WATER EFFICIENCY IN BUILT ENVIRONMENT



Ms R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended the ATAL FDP on “**Energy and Water Efficient in Built Environment**” organised by School of Planning and Architecture during 28 June-02 July 2021.

CSE | ATAL FDP ON INTERNET OF THINGS (IoT) WITH ARTIFICIAL INTELLIGENCE (AI)



Ms M Kavitha Margret, Asst. Professor, Dept. of CSE, completed the AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Internet of Things (IoT) with Artificial Intelligence (AI)" organised by at Chandigarh College of Engineering & Technology during 12-16 July 2021.

CIVIL | FDP ON GENERAL PERCEPTION OF WOMEN CAREER ADVANCEMENT



Ms S Dharshana, Asst. Professor, Dept. of Civil Engineering, attended the ATAL FDP on "General Perception of Women Career Advancement" organised by SRM Institute of Science and Technology, Chennai during 12-16 July 2021.

CSE | FDP ON DEVELOPMENT OF QUALITY IMPROVEMENT PROCESS



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Accredited by NAAC, Recognized by UGC under Section 2(f) and 12(B)
NBA Accredited Courses (UG): Aero, Mech & CSE
'Nehru Gardens', Thirumalayampalayam, Coimbatore-641 105.



Department of Science and Humanities

Certificate of Participation

This is to certify that **Mr. V. VENKATESH, ASSISTANT PROFESSOR** of **SRI KRISHNA COLLEGE OF TECHNOLOGY** has actively participated in the Five Days FDP on “**Development of Quality Improvement Process - Optimizing Faculty Success**”, organized by the **Department of Science and Humanities, NIET, Coimbatore** on 19-07-2021 to 23-07-2021.

Mrs. S. JENISHA
Coordinator

Dr. P. GUNASEKARAN
Coordinator

Dr. S. SHALINI PACKIAM KAMALA
Convenor

Dr. P. MANI ARASAN
Principal

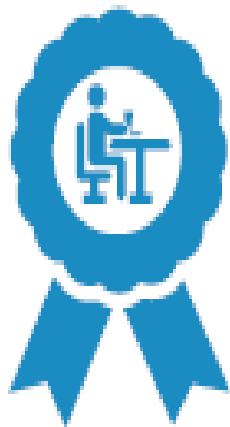
Mr V Venkatesh, Asst. Professor, Dept. of CSE, completed a Five-day FDP on “**Development of Quality Improvement Process**” organised by at Nehru Institute of Engineering and Technology, Coimbatore during 19-23 July 2021.

**ECE | FDP ON ENRICHING RESEARCH
METHODOLOGIES, EFFECTIVE JOURNAL
PUBLICATIONS AND PROPOSAL DRAFTING**



R.M.K. COLLEGE OF ENGINEERING AND TECHNOLOGY

(AN AUTONOMOUS INSTITUTION)



CERTIFICATE

of Participation

This is to certify that

Dr.ANJU ASOKAN

from

SRI KRISHNA COLLEGE OF TECHNOLOGY

has participated in the Three Days Faculty Development Program on "Enriching Research Methodologies, Effective Journal Publications and Proposal Drafting" during the period 26th July 2021 to 28th July 2021.

Dr.K.RAMAR
PRINCIPAL

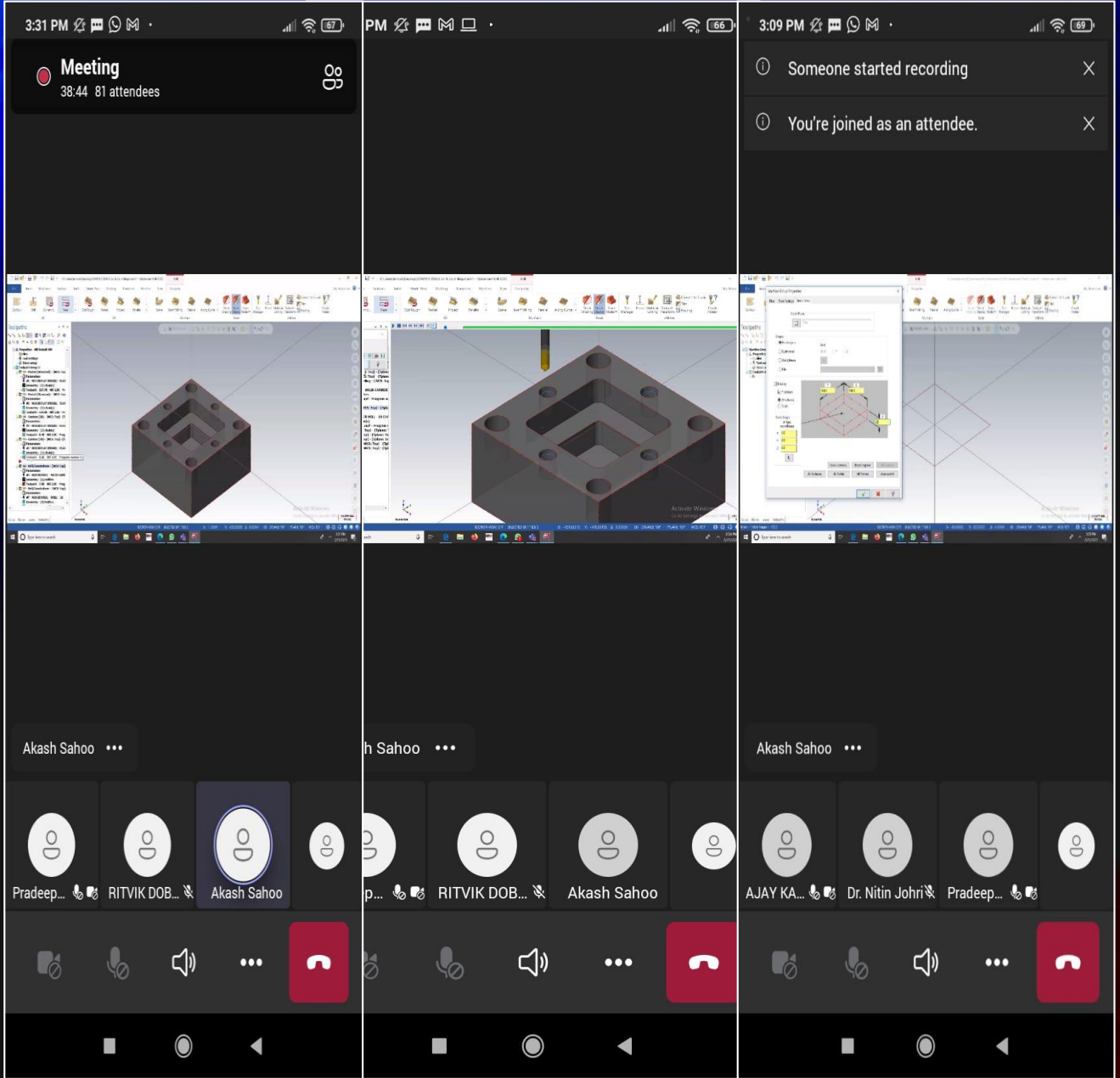
Dr.N.GANGATHARAN
HEAD OF THE DEPARTMENT - ECE

Dr.C. ...
FDP COORDINATOR

Certificate ID: RMKCT - ...

Dr Anju Asokan, Asst. Professor, Dept. of ECE, attended a 3-day FDP on “Enriching Research Methodologies, Effective Journal Publications and Proposal drafting” organised by R M K College of Engineering and Technology, Thiruvallur during 26-28 July 2021.

MECH | FDP ON MANUFACTURING APPLICATION OF AUTOMATION & ROBOTICS



Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on **“Manufacturing Application of Automation & Robotics”** organised by ATAL and Graphicera, Dehradun on 28 July 2021.

MECH | FDP ON MANUFACTURING APPLICATION OF AUTOMATION & ROBOTICS

The image is a screenshot of a Zoom meeting. The main window displays a 3D CAD model of a mechanical part, possibly a bracket or a housing, rendered in a light green color. The model is shown in a perspective view. The Zoom interface includes a toolbar at the bottom with icons for mute, video, chat, and other functions. A timer shows 00:46. The name 'Akash Sahoo' is visible in the bottom left corner. On the right side, there is a 'People' panel showing a list of attendees:

- AS Akash Sahoo
- NJ Nitin Johri (Organizer)
- RP RAJENDRA PRASAD (On hold)
- Attendees (77)
- D Dr.M.Prince (Guest)
- (Guest)
- A Ajay (Guest)

At the bottom of the screen, there are several circular icons representing other participants: +82, HR, KG, BB, RM, and AS. Below these icons, the names 'Bhaskar Borkar (Guest)', 'Ramachandra M.Min...', and 'Akash Sahoo' are visible.

Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on **“Manufacturing Application of Automation & Robotics”** organised by ATAL and Graphicera, Dehradun on 29 July 2021.

MECH | FDP ON MANUFACTURING APPLICATION OF AUTOMATION & ROBOTICS

Introduction: Robot Requirements

- An industrial manipulator is a robot but a crane is not, why?

No direct in of human

People

Share invite

Presenters (3)

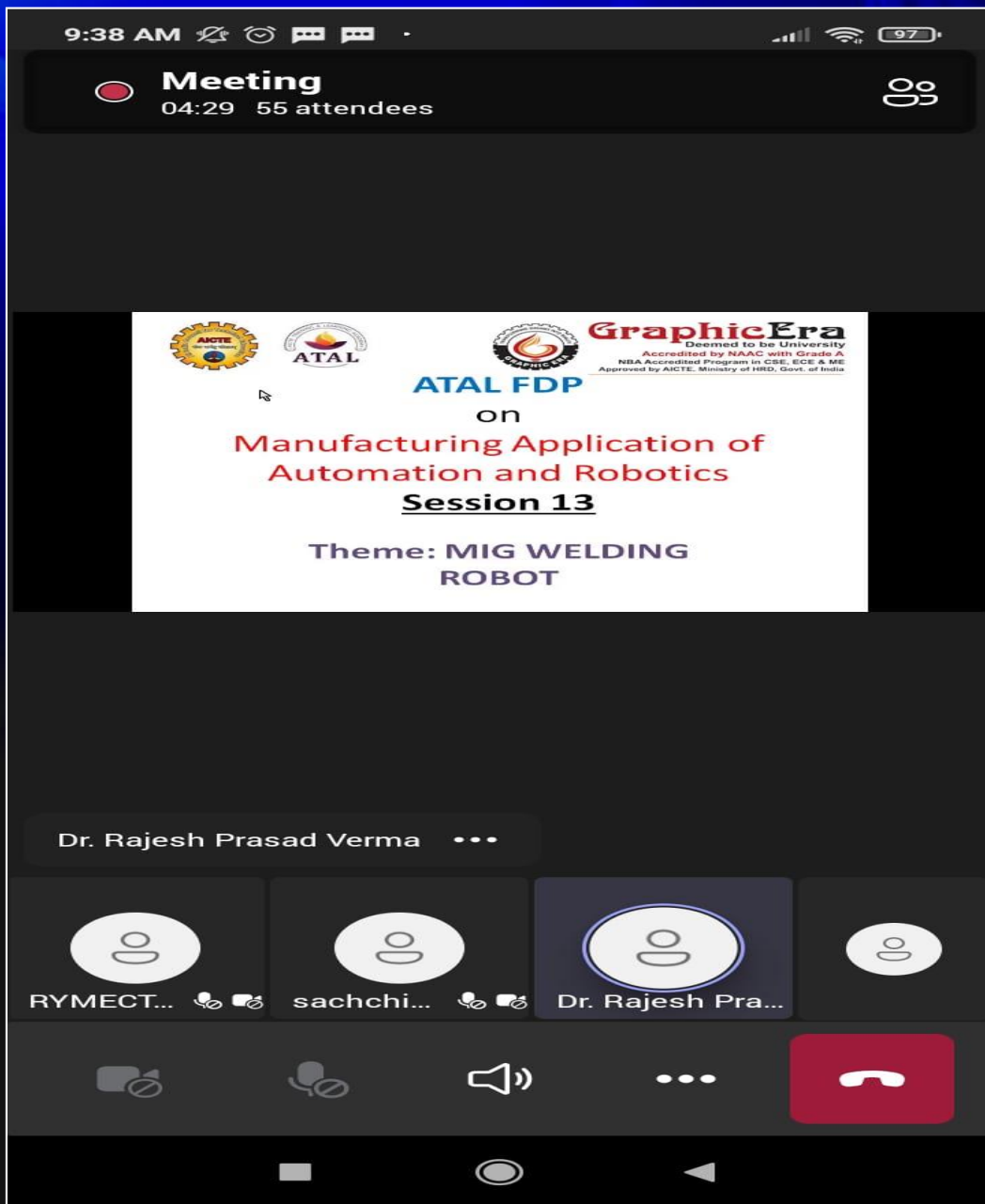
- DK Dr. Pushendra Kumar
- NJ Nitin Johri Organizer
- RD RITVIK DOBRIYAL

Attendees (59)

- D Dr.M.Prince (Guest)
- A Ajay (Guest)
- A Ajay (Guest)
- AD Ajay Kant Dubey (Guest)
- AN Anish Nair
- AB Anujit Bagchi (Guest)

Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on “**Manufacturing Application of Automation & Robotics**” organised by ATAL and Graphicera, Dehradun on 29 July 2021.

MECH | FDP ON MANUFACTURING APPLICATION OF AUTOMATION & ROBOTICS



Dr M Prince, Professor, Dept. of Mechanical Engineering, attended an FDP on “**Manufacturing Application of Automation & Robotics**” organised by ATAL and Graphicera, Dehradun on 30 July 2021.

MEETINGS & DISCUSSIONS



@skctdigest

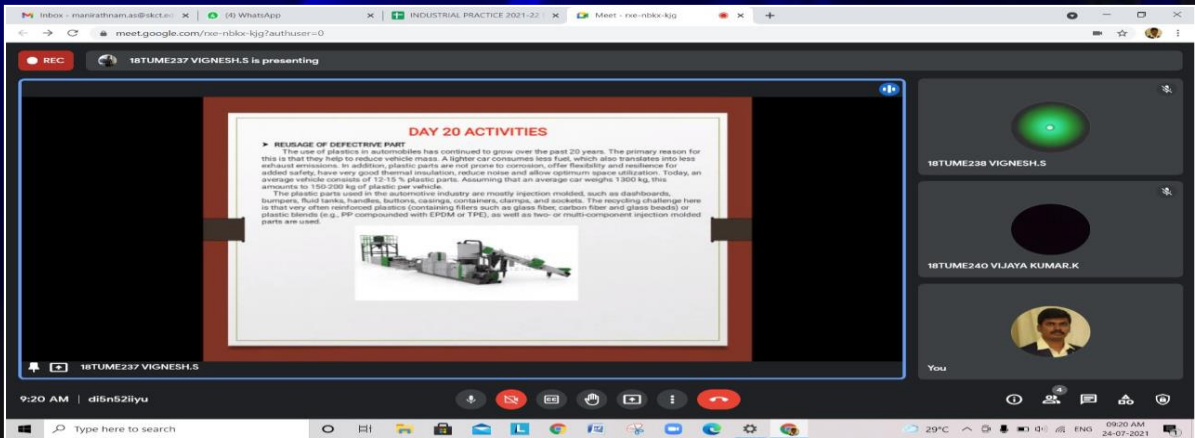
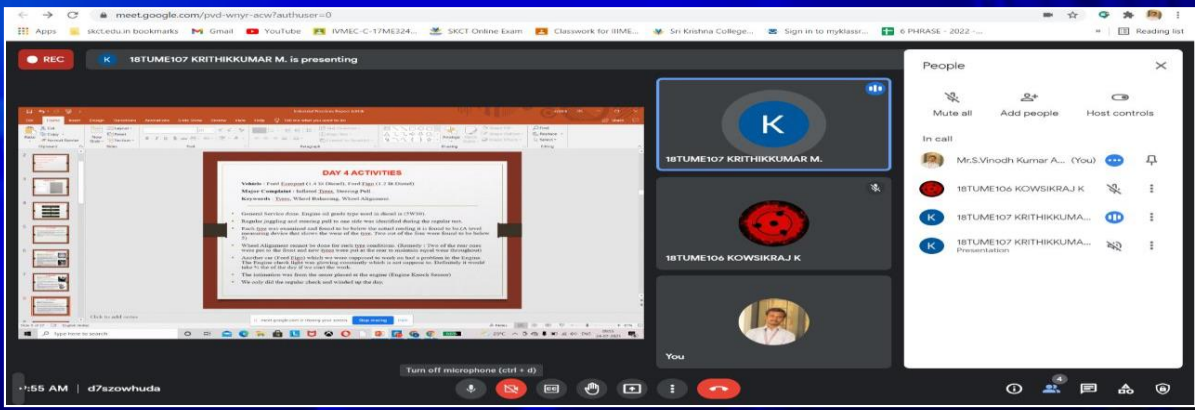


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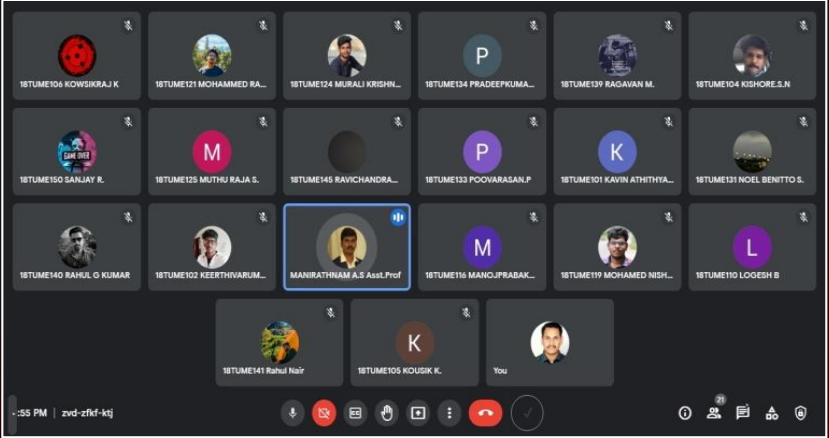
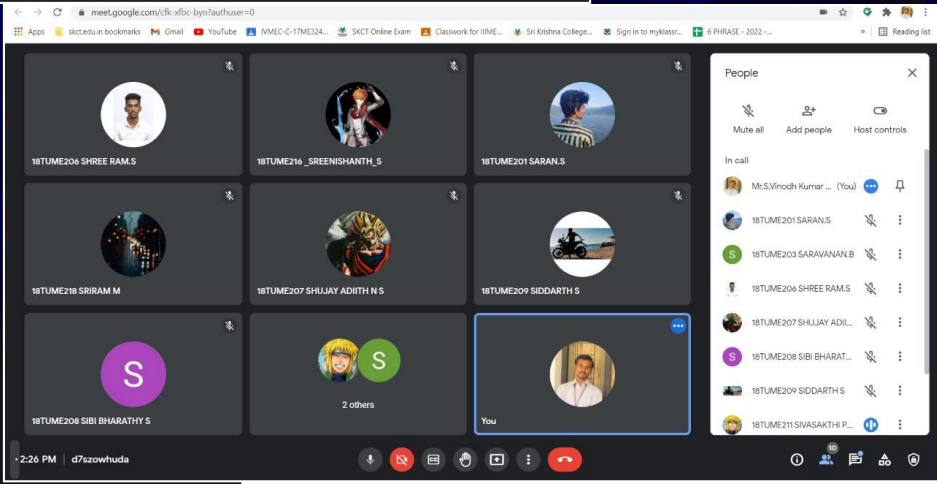
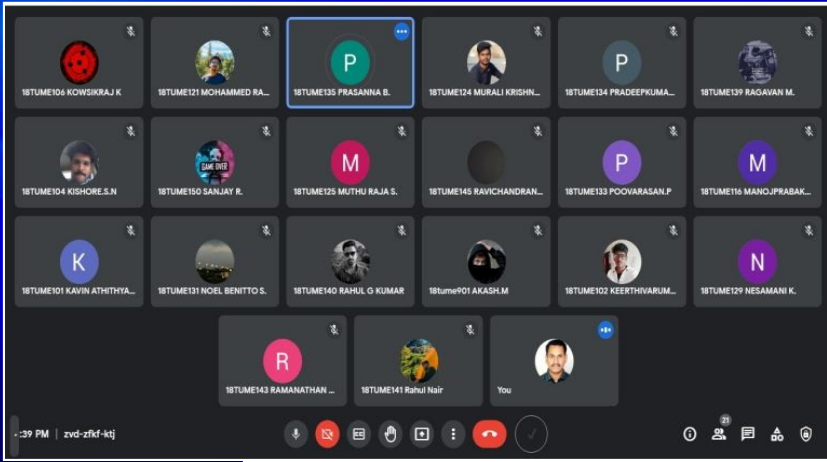
digestfeedback@skct.edu.in

MECH | INDUSTRIAL PRACTICE VIVA VOCE



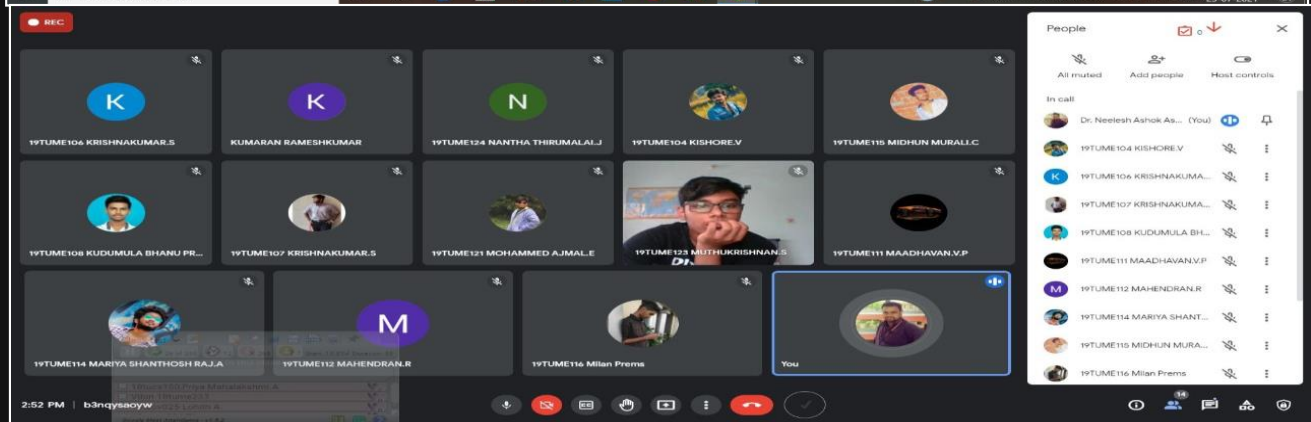
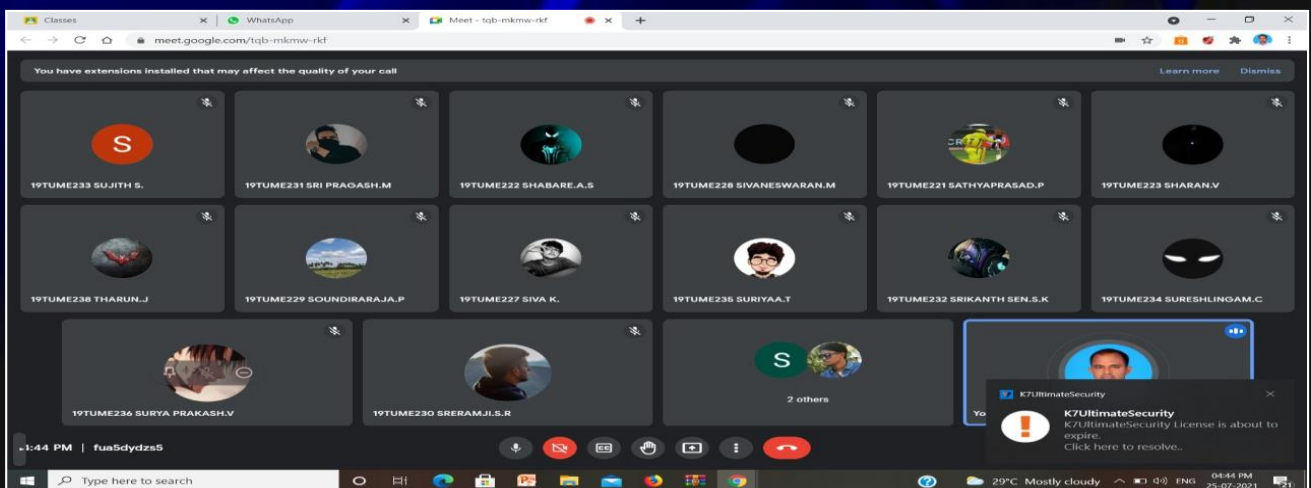
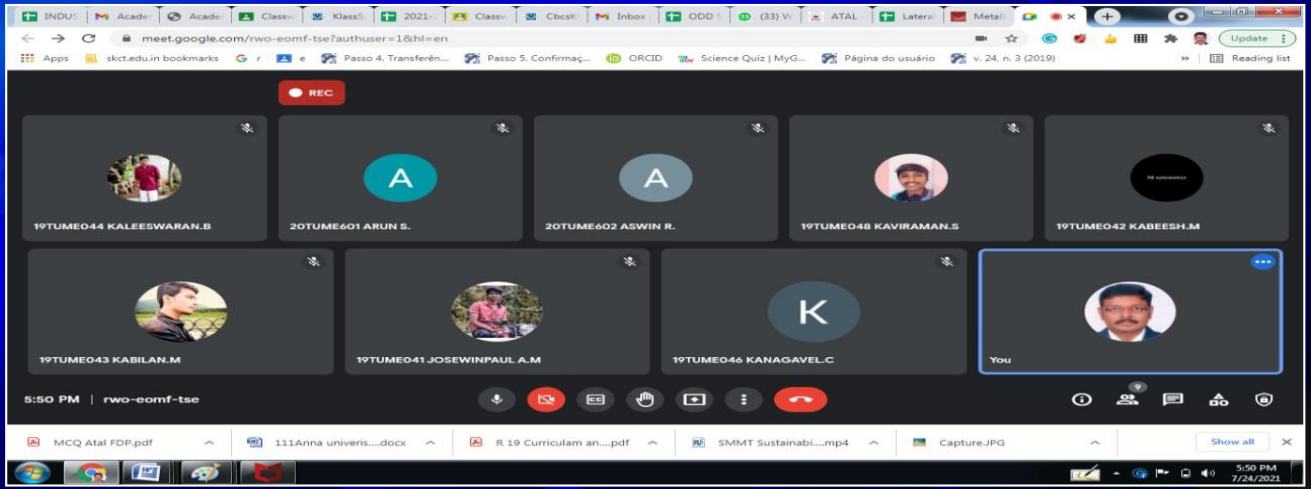
The Dept. of Mechanical Engineering conducted a “Viva Voce for Industrial Practice” for the Students of Final B.E. Mechanical Engineering on 24 July 2021.

MECH | TUTOR WARD SESSION



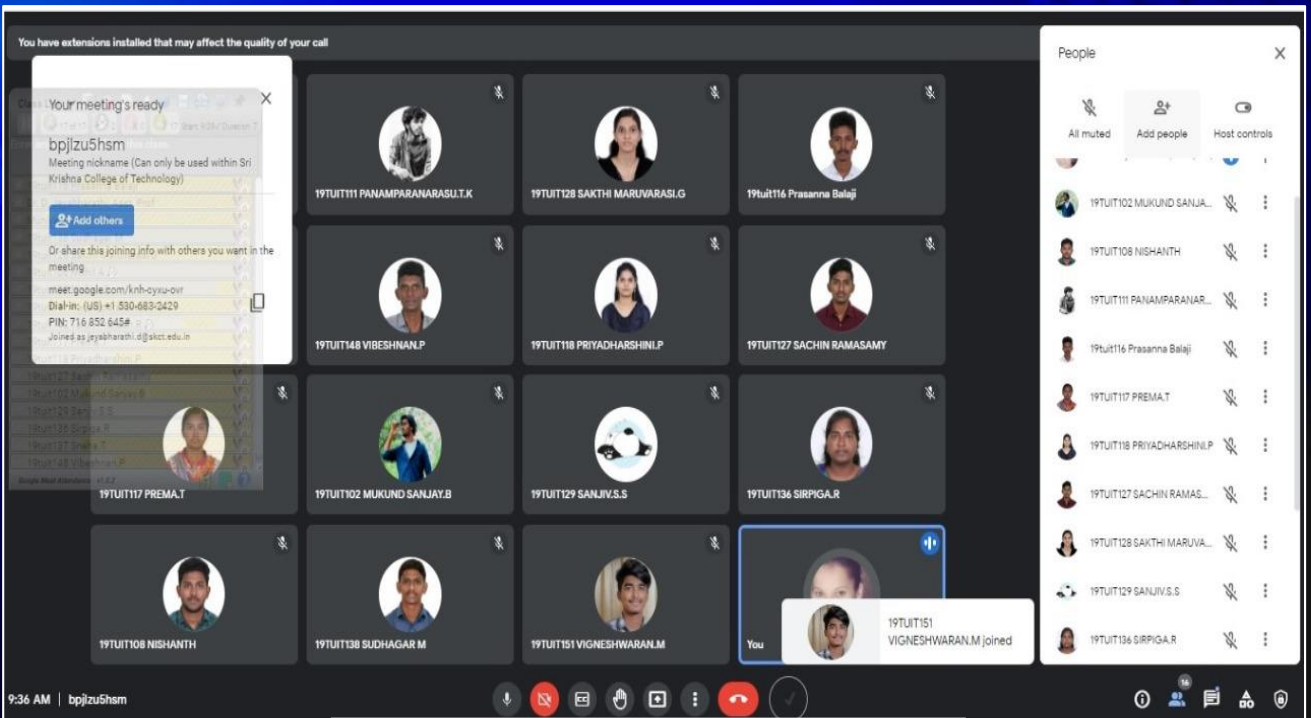
Tutors of Final B.E. Mechanical Engineering conducted a **“Tutor Ward Session”** with their respective wards on 24 July 2021.

MECH | TUTOR WARD SESSION



Tutors of Third B.E. Mechanical Engineering conducted a “**Tutor Ward Session**” with their respective wards on 24 July 2021.

IT | TUTOR WARD SESSION



STUDENTS REGISTRATION OPEN

LEARNATHON 2021

DISCOVER THE NEW WAY OF LEARNING

Free self-learning courses for college students from global majors

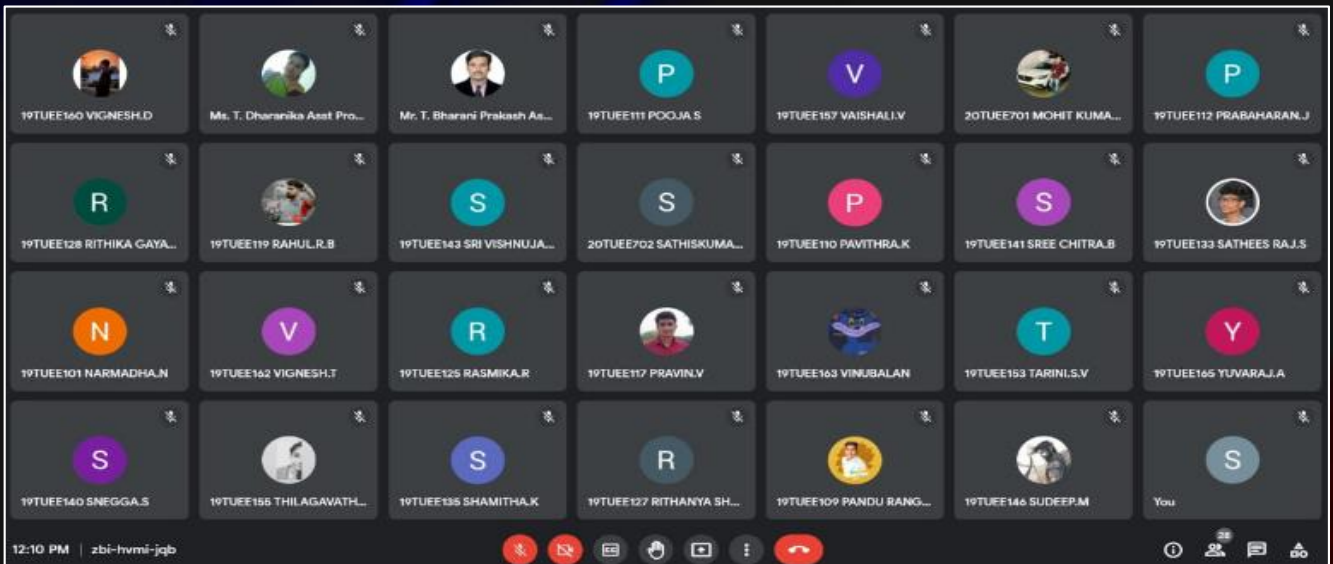
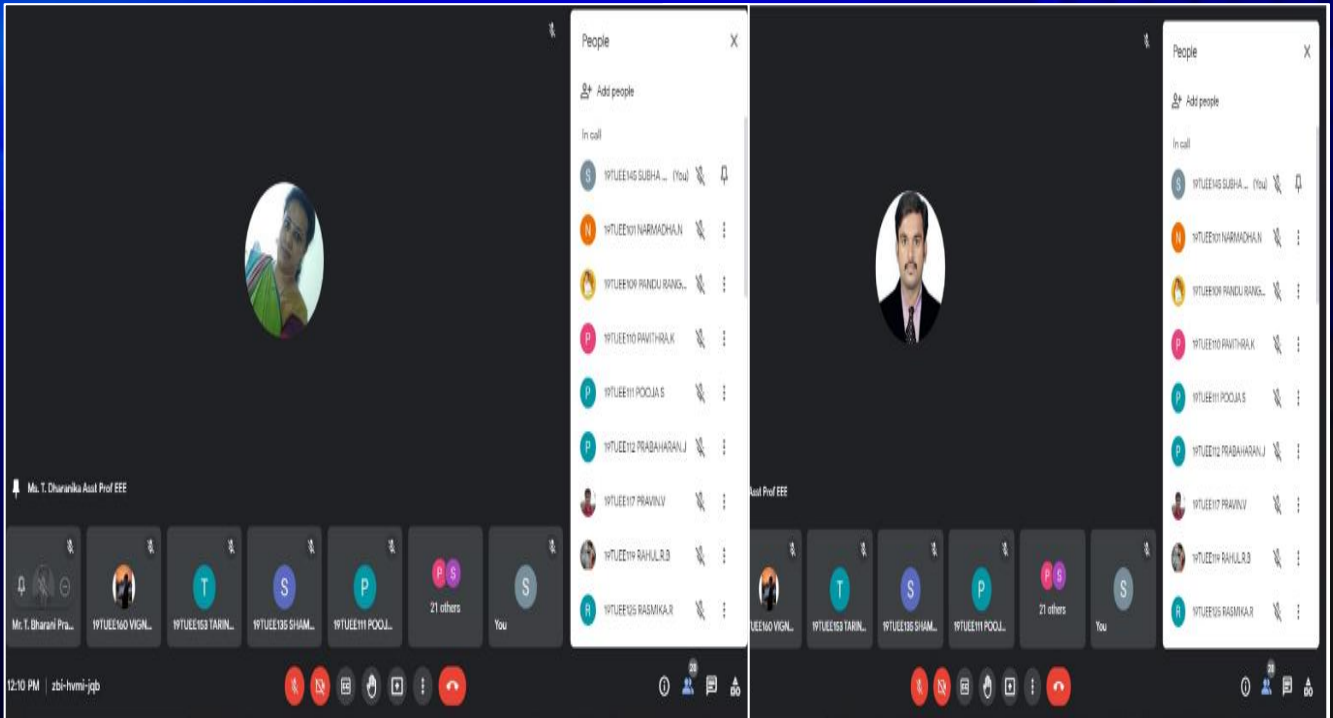
 Microsoft Azure & Azure AI Fundamentals 17 Hours	 Automation 360 RPA Essentials Student Prep 10 Hours	 Image and Signal Processing 04 Hours	 Cybersecurity Essentials 08 Hours
 Process Mining Fundamentals Course 15 Hours	 Business Analyst 15 Hours	 Network Virtualization concepts 04 Hours	 Basics of Managing Money 04 Hours

Who can attend?
Exclusive for Students of ICT Academy Member Institutions

meet.google.com is sharing your screen. [Stop sharing](#) [Hide](#)

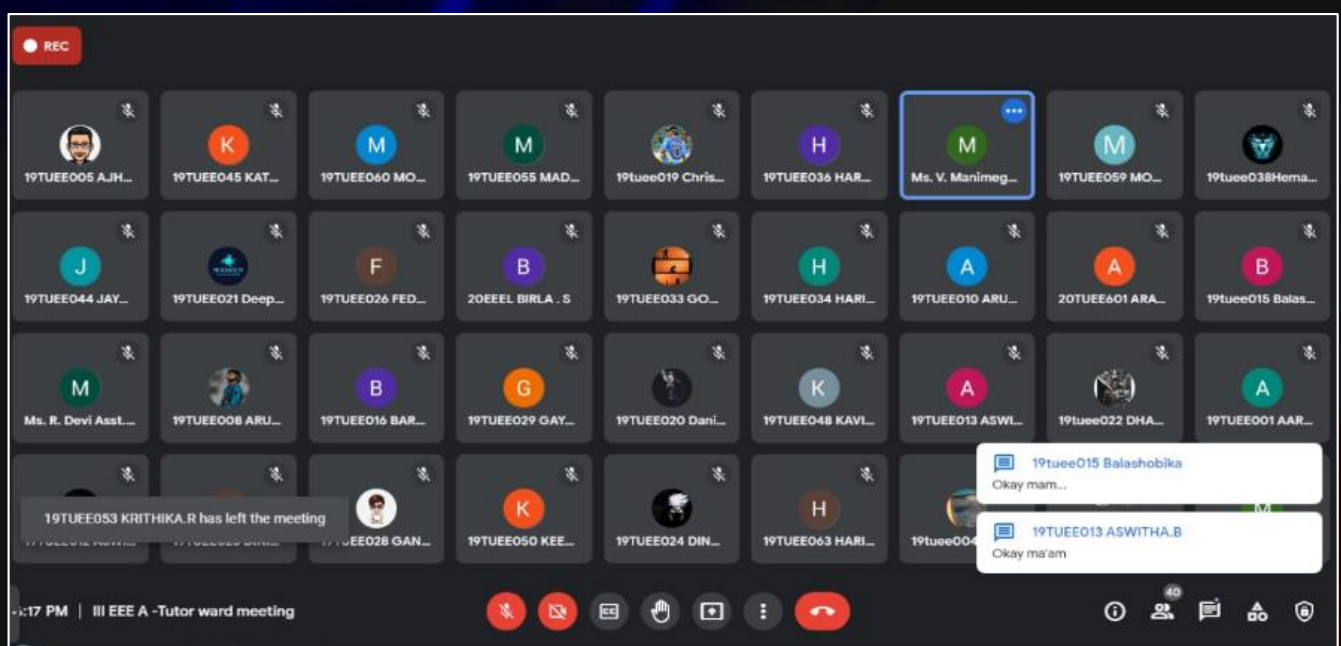
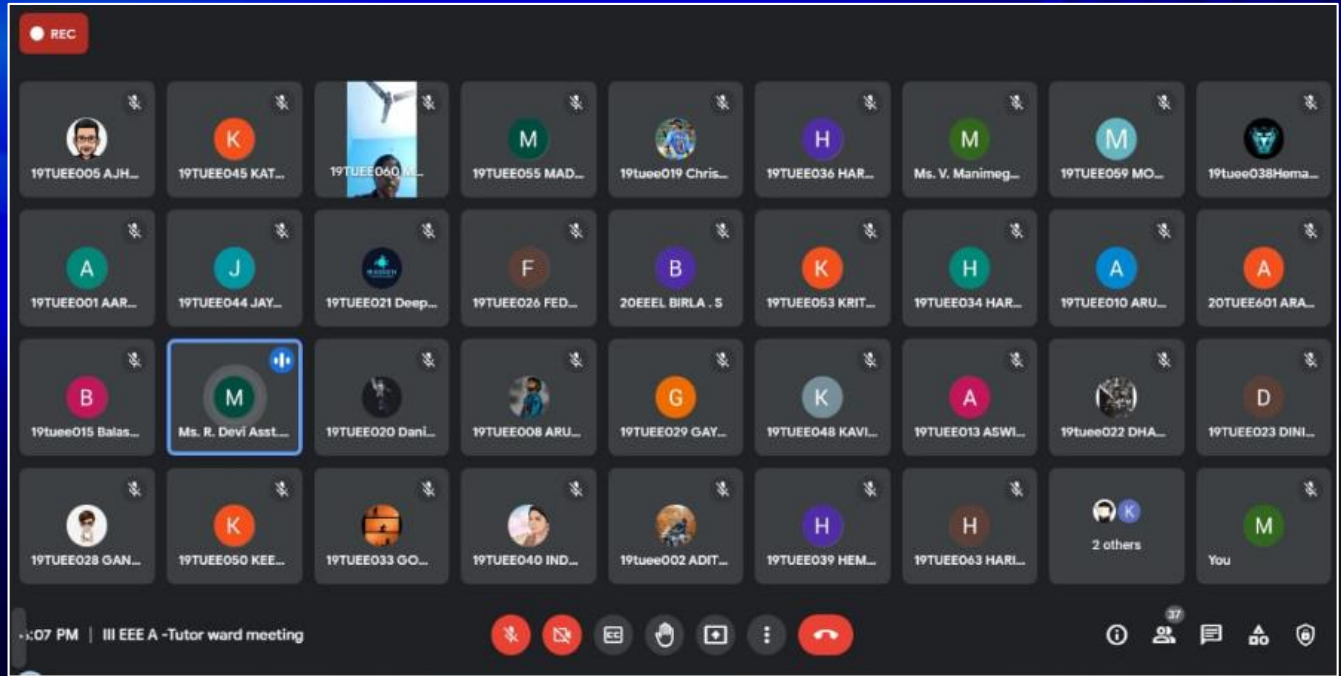
Dr D Jeyabharathi, Asst. Professor, Dept. of IT, conducted a **“Tutor Ward Meeting”** with the Students of Third B.Tech. IT B section on 26 July 2021..

EEE | TUTOR WARD MEETING



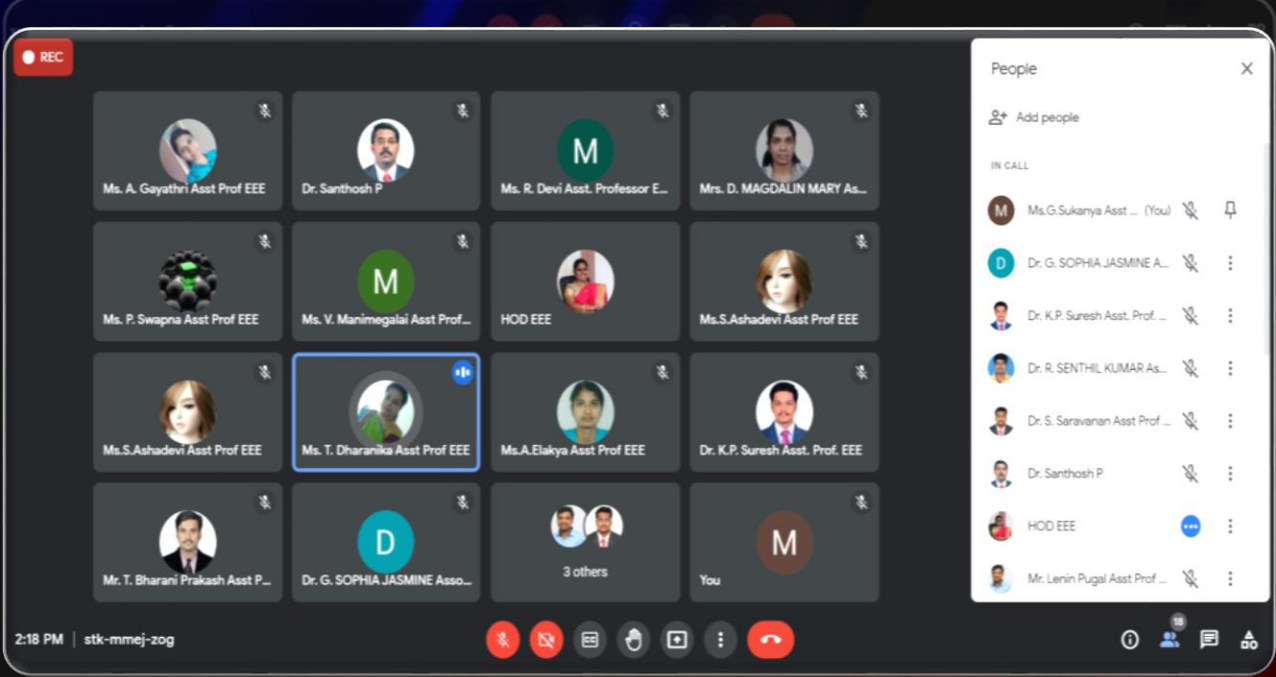
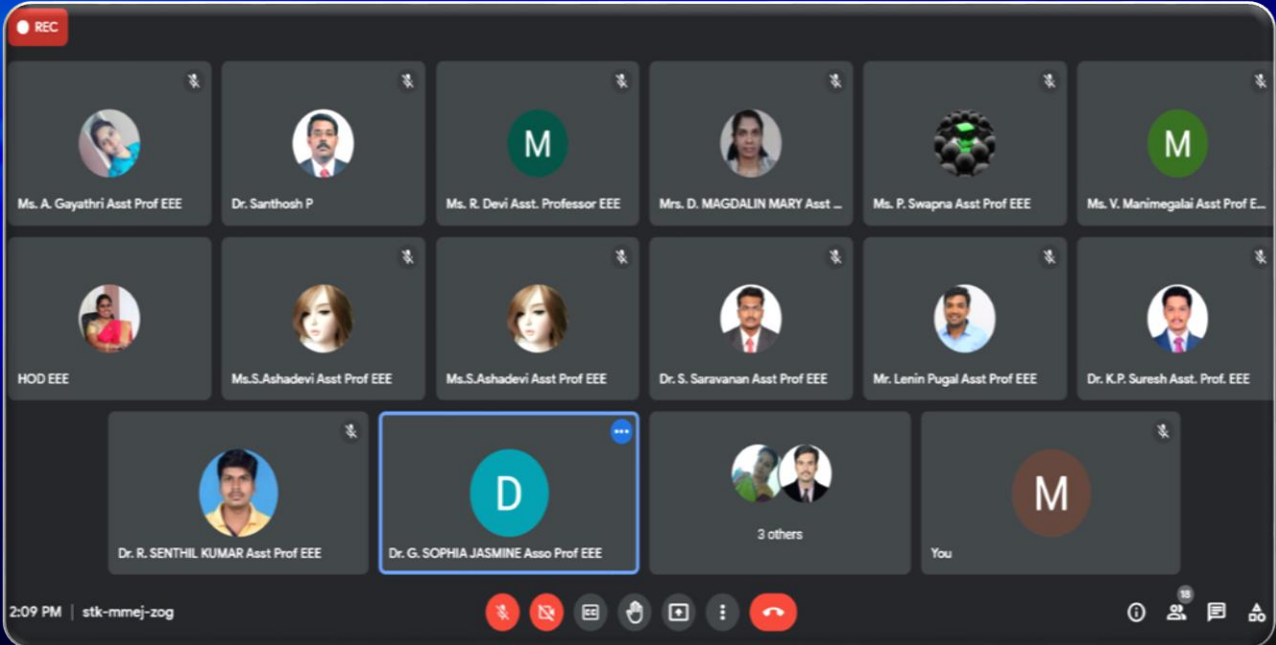
Tutors of Third B.E. EEE B section conducted a **“Tutor Ward Meeting”** with their respective wards regarding Online Class Attendance, Feedback on Online classes and Placement Training Activities on 24 July 2021.

EEE | TUTOR WARD MEETING



Tutors of Third B.E. EEE A section conducted a **“Tutor Ward Meeting”** with their respective wards regarding Online Class Attendance, Feedback on Online classes and Placement Training Activities on 25 July 2021.

EEE | DEPARTMENT MEETING



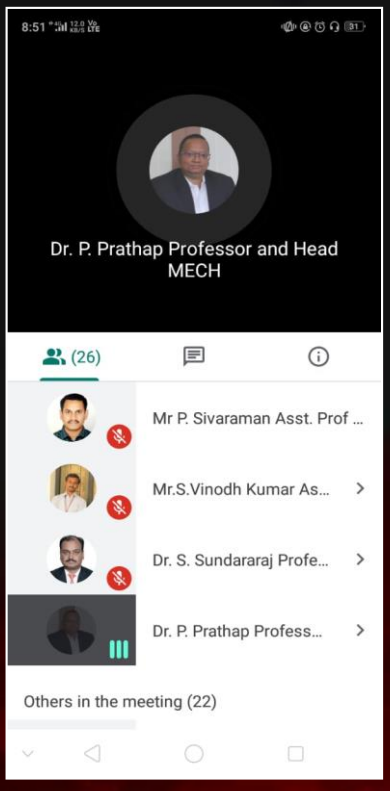
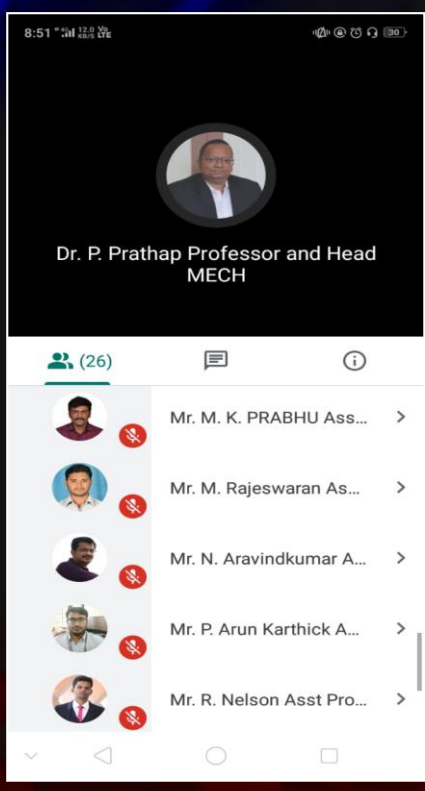
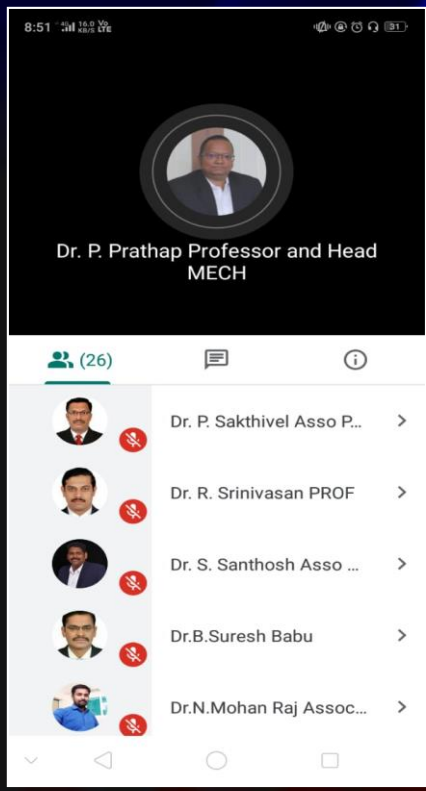
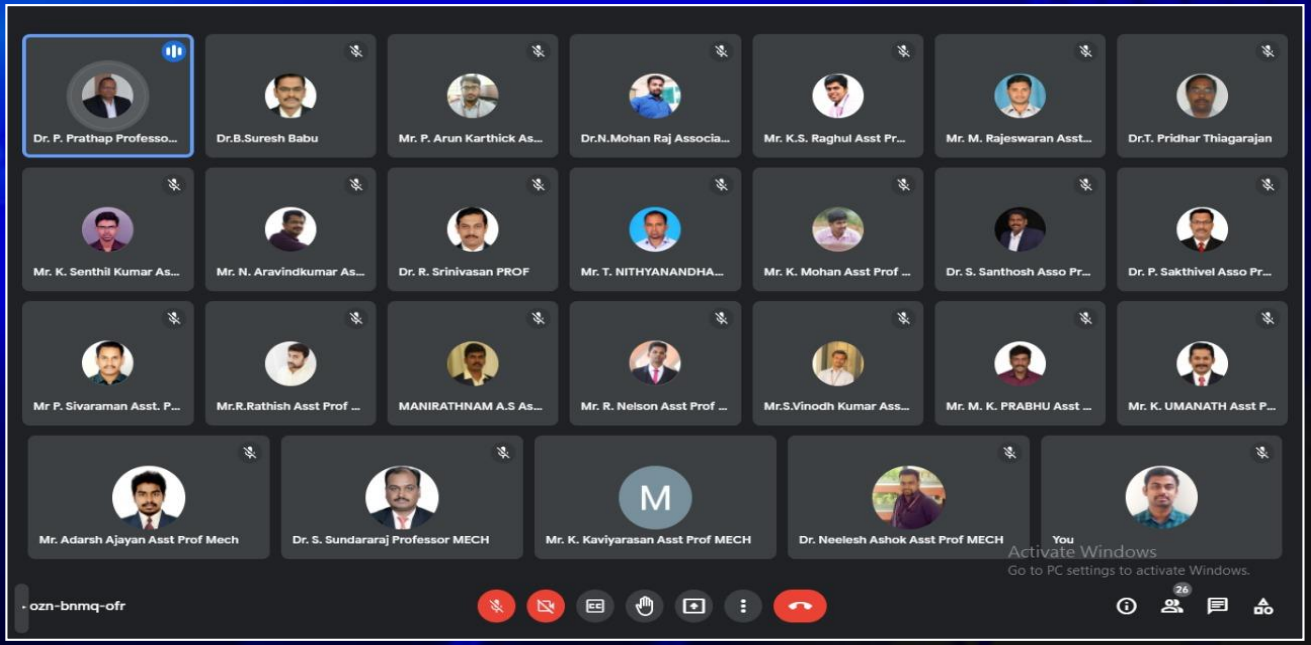
Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding Second Year Class Opening and Placement Activities on 27 July 2021.

CSE | DEPARTMENT MEETING



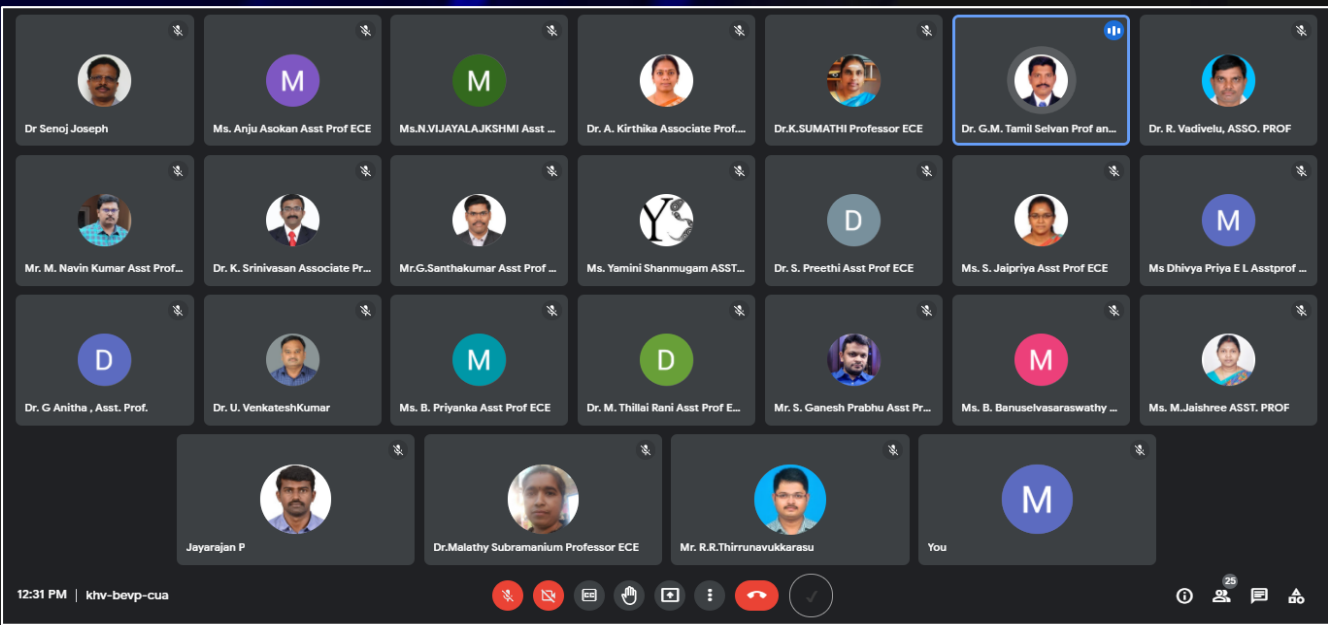
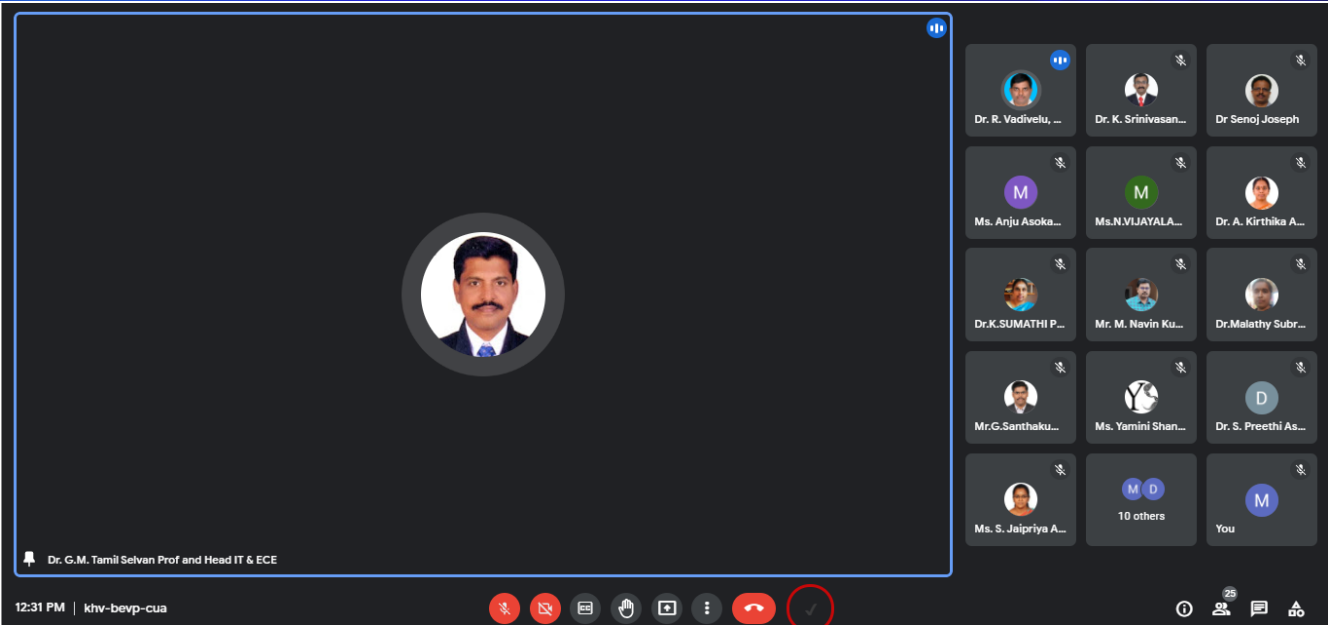
Dr P Tamije Selvy, Professor and Head, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Progress of Academic and Placement Activities on 28 July 2021.

MECH | DEPARTMENT MEETING



Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty on 28 July 2021.

ECE | DEPARTMENT MEETING



Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, conducted a meeting with the Members of Faculty regarding the Online Classes, Students' Project Participation, Placement Activities and Research Progress on 29 July 2021.

ICE | DEPARTMENT MEETING

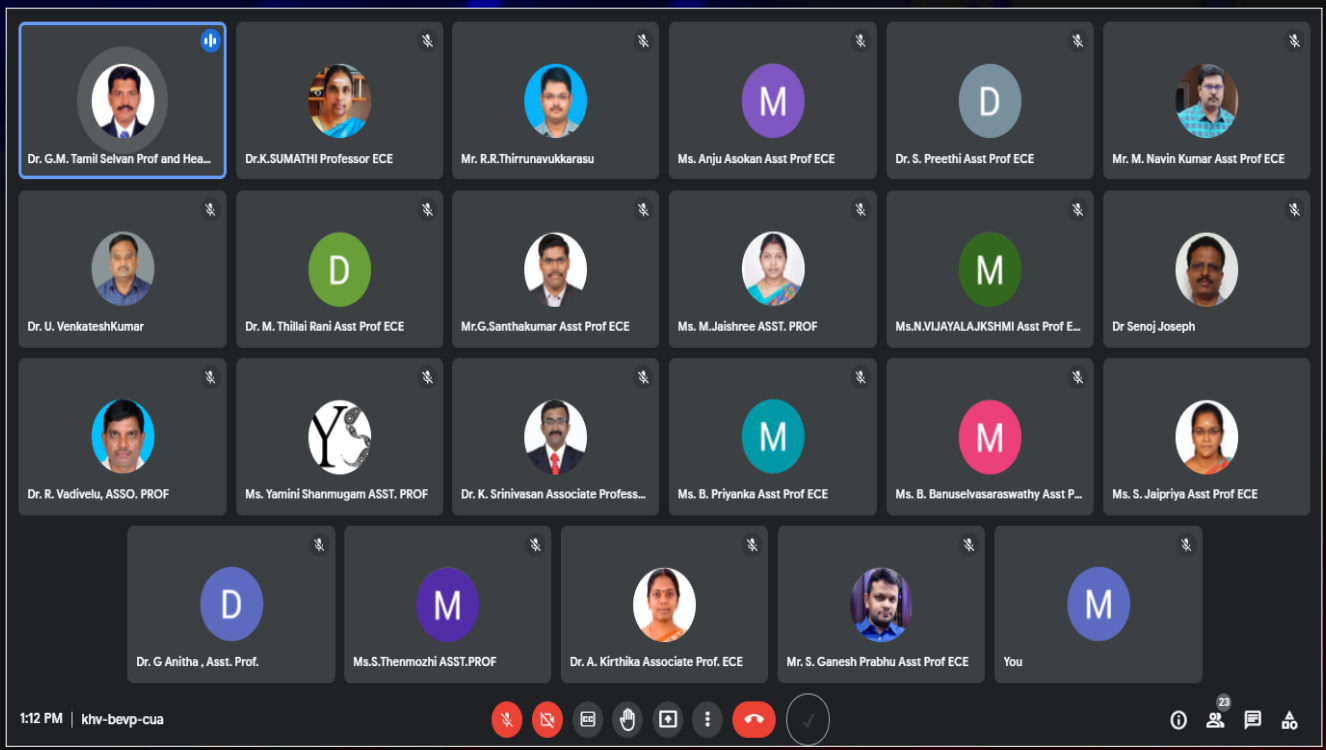
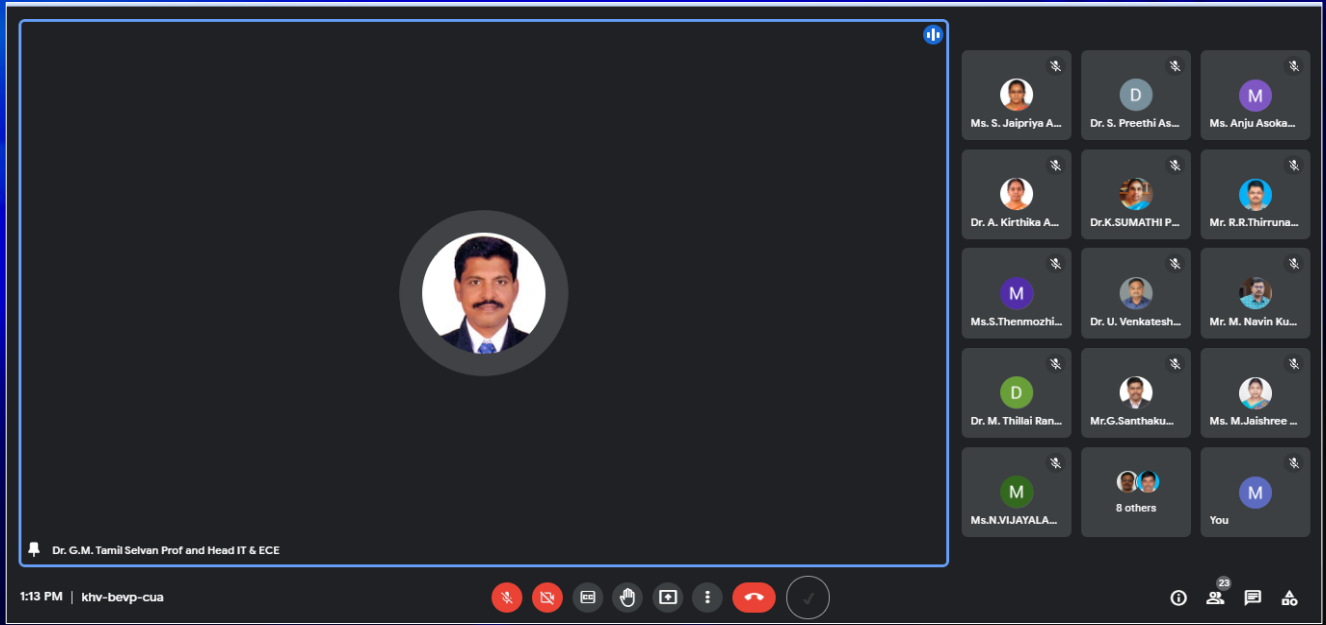
The screenshot displays a Zoom meeting interface. The main area shows a grid of nine participants. The participants are:

- Ms. R. Swathi Asst Prof ICE
- Mr.S.Dilip Kumar ASST. PROF
- R. Rajesh Asst Prof ICE
- Mr. Dhanaselvam J Asst.Prof- ICE
- Mr. K. Saravanakumar Asst Prof ICE
- Ms. K. Shanthi ASST.PROF., ICE
- Dr. P. Manju HOD-ICE
- AJITH.B.SINGH-ICE-SKCT
- You

On the right side, there is a 'People' list showing the same participants with their names and status (e.g., muted, video off). At the bottom, there are standard Zoom controls: mute, video off, chat, hand raise, share screen, and end meeting. The time is 6:20 PM and the meeting ID is vpo-ectq-pxf.

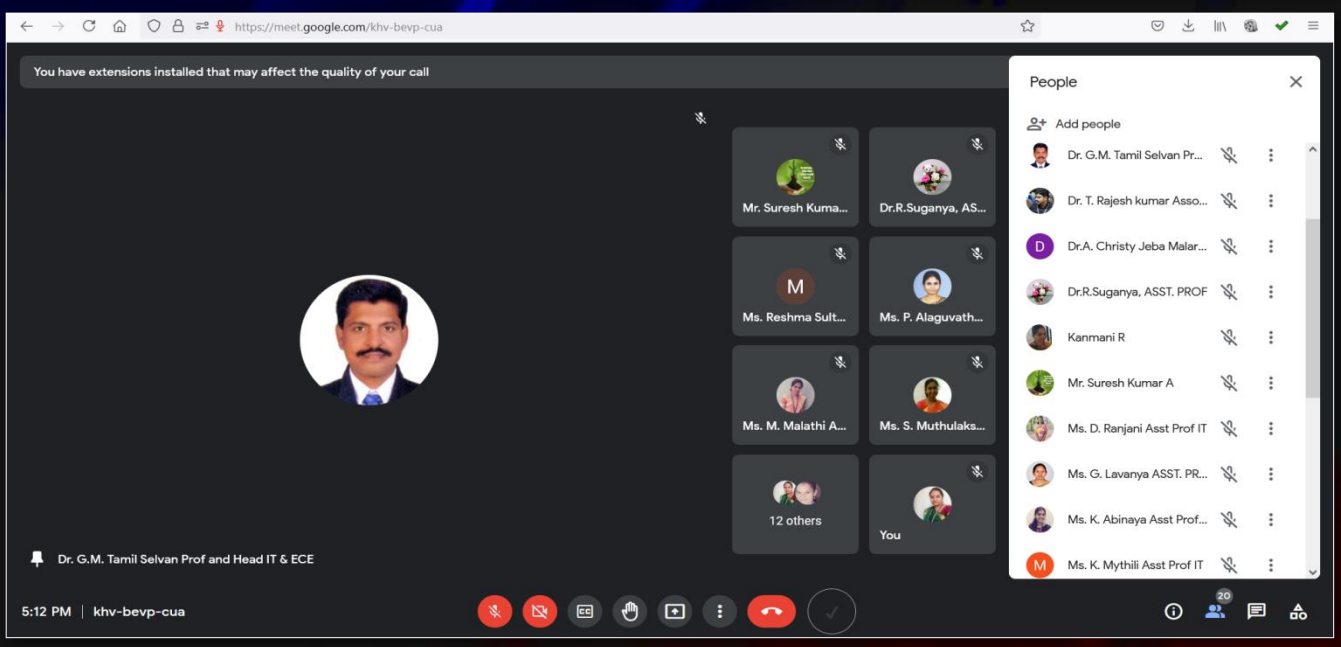
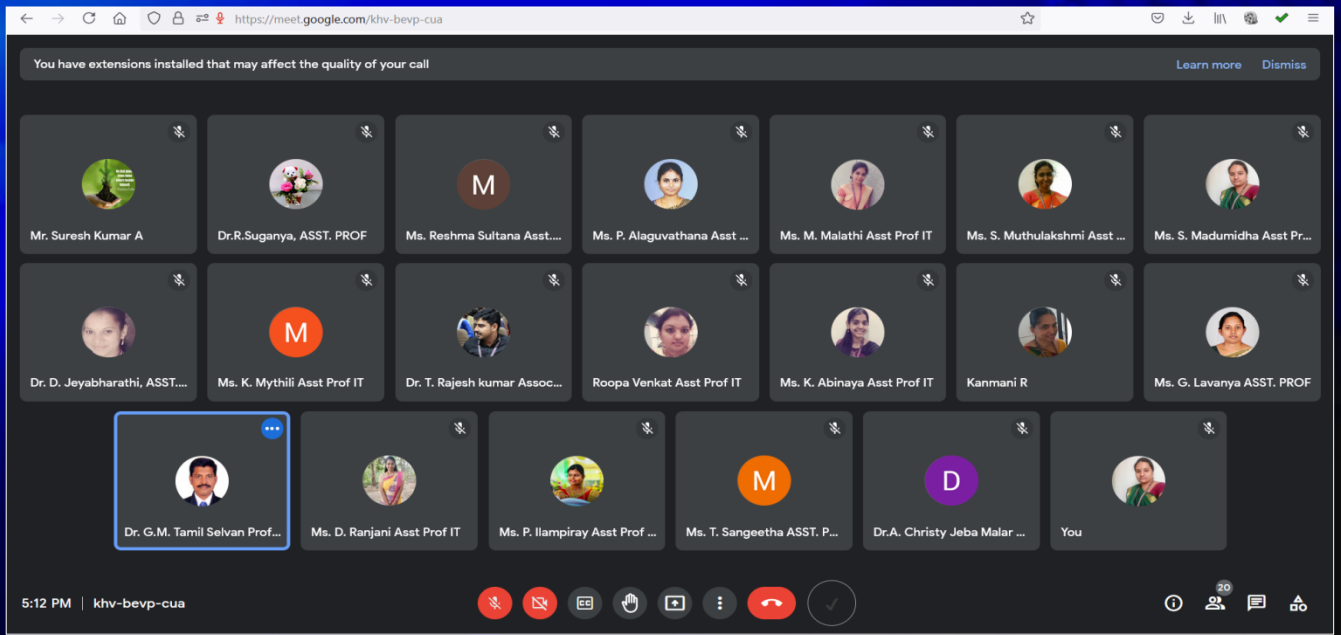
Dr P Manju, Professor and Head, Dept. of ICE, conducted a meeting with the Members of Faculty regarding Academic Schedule, Event Calendar, Monitoring online classes, COE related information, Placement update and action plan, NPTEL, Capgemini, Mykclassroom updates, AICTE & CII Updates, Project and NITTTR Updates, NBA & NAAC, Research and Dassaulty systemes updates, Margdharshan scheme update, Curriculum, Syllabus, Course registration, Additional credit details, Internal mark updates, ARM For senior classes and Club activities on 22 July 2021.

ECE | DEPARTMENT MEETING



Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, conducted a meeting with the Members of Faculty regarding Online Classes, Placement Training and Research Activities on 23 July 2021.

IT | DEPARTMENT MEETING



Dr G M Tamilselvan, Professor and Head Incharge, Dept. of IT, conducted a meeting with the Members of Faculty regarding Online Classes, Research Activities, Placement Training, Faculty Progress and Student Activities on 23 July 2021.

EVENTS ORGANISED



@skctdigest

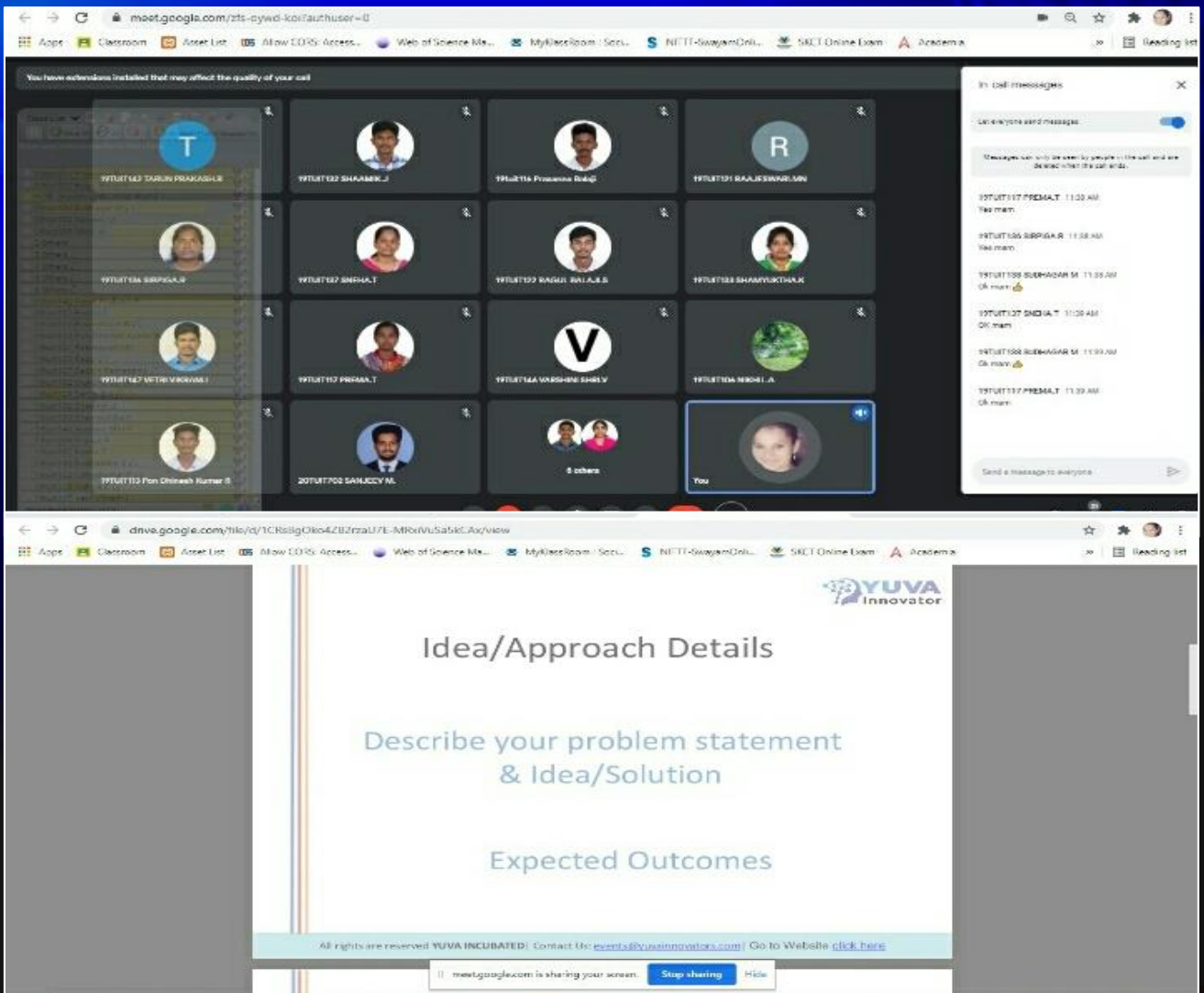


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IT | EVENT ORGANISED | WEBINAR ON PRACTICE TO PERFECT



The Dept. of IT and Institution Innovation's Council organised a webinar on **"Practice to Perfect"** facilitated by Ms Moniga B, Software Analyst, Aspire Systems, Chennai and Ms Kamalinee M K, Programmer Analyst Trainee, CTS, Chennai. Dr D Jeyabharathi and Ms S Madumidha, Asst. Professors, Dept. of IT, coordinated the event on 17 July 2021.

ECE | EVENT ORGANISED | WEBINAR ON RECENT TRENDS & CHALLENGES IN CMOS VLSI DESIGN



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 Electronics and Communication Engineering
[Accredited by NBA under Tier-I] &
Institutions Innovation Council (IIC)

Jointly Organizing a Webinar on
“Recent Trends & Challenges in CMOS VLSI Design”

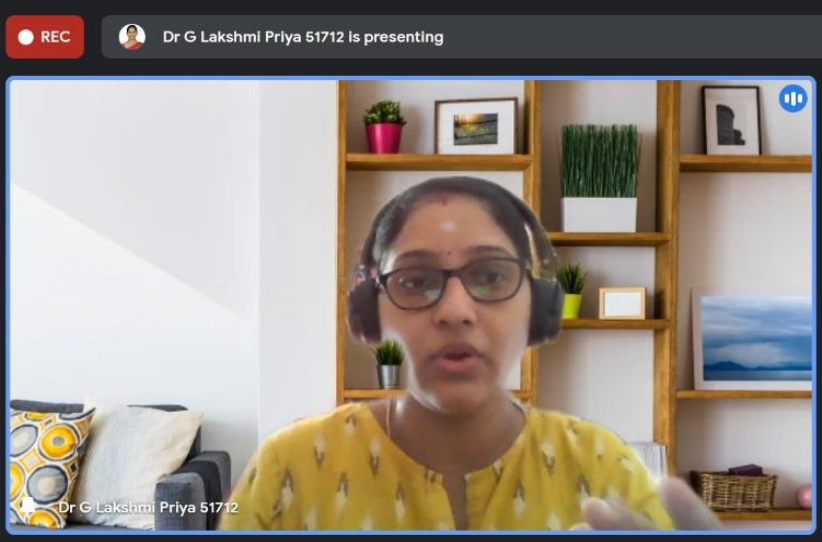
Resource Person
Dr.G.Lakshmi Priya, . M.E.,Ph.D.
Assistant Professor Senior Grade - I,
School of Electronics Engineering (SENSE),
VIT University, Chennai

Principal
Dr. Srinivasan Alavandar

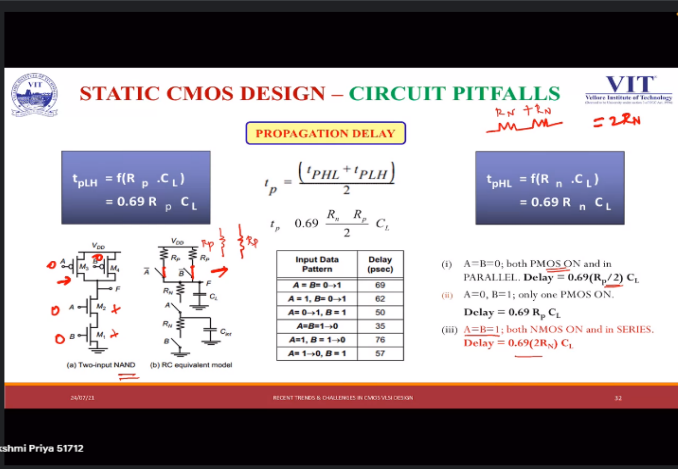
Head of the Department
Dr.G.M. Tamil Selvan

Event Coordinators
Dr.S.Preethi
Ms.Dhivya Priya E.L.
Dr.Anju Asokan

24 July 2021 10:00 AM Google Meet



Dr G Lakshmi Priya 51712



STATIC CMOS DESIGN – CIRCUIT PITFALLS

PROPAGATION DELAY

$t_{pLH} = f(R_p \cdot C_L) = 0.69 R_p C_L$

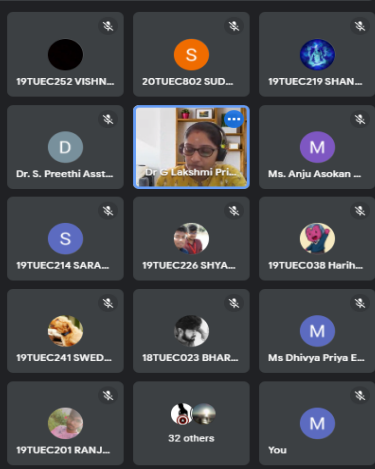
$t_p = \frac{(t_{PHL} + t_{PLH})}{2} = 0.69 \frac{R_{eq} R_p C_L}{2}$

$t_{pHL} = f(R_n \cdot C_L) = 0.69 R_n C_L$

Input Data Patterns

Input Data Patterns	Delay (nsec)
A = 0, B = 0 → 1	69
A = 1, B = 0 → 1	62
A = 0 → 1, B = 1	50
A = B = 1 → 0	35
A = 1, B = 1 → 0	76
A = 1 → 0, B = 1	57

(i) A=B=0, both PMOS ON and in PARALLEL. Delay = $0.69(R_p/2) C_L$
 (ii) A=0, B=1; only one PMOS ON. Delay = $0.69 R_p C_L$
 (iii) A=B=1; both NMOS ON and in SERIES. Delay = $0.69(2R_n) C_L$



19TUEC252 VISHN... 20TUEC802 SUD... 19TUEC219 SHAN...
 Dr. S. Preethi Asst... Dr. G Lakshmi Pri... Ms. Anju Asokan...
 19TUEC214 SARA... 19TUEC226 SHYA... 19TUEC038 Harith...
 19TUEC241 SWED... 18TUEC023 BHAR... Ms Dhivya Priya E...
 19TUEC201 RANJ... 32 others You

The Dept. of ECE organised a webinar on “Recent Trends & Challenges in CMOS VLSI Design” facilitated by Dr G Lakshmi Priya, Assistant Professor Senior Grade - I, School of Electronics Engineering (SENSE), VIT University, Chennai. Dr S Preethi, Ms Dhivya Priya E L and Dr Anju Asokan, Asst. Professors, Dept. of ECE, coordinated the event on 24 July 2021.

ECE | EVENT ORGANISED | WEBINAR ON HOW TO BECOME A WHITEHAT HACKER?

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(ACCREDITED BY NBA)

INSTITUTION'S INNOVATION COUNCIL
&
INSTITUTION'S INNOVATION COUNCIL (IIC)

Cordially Invites you for
**Start-up Bootcamp on
"How to become a WhiteHat Hacker?"**

Resource Person
Mr.M.Mahesh
Lead Software Engineer
Fidelity Investments Inc.

Date: 24-07-2021 TIME:11:30 am npp-zdbj-gaf

Principal : Dr.Srinivasan Alavandar HoD_ECE: Dr.G.M.Tamilselvan

Faculty Coordinators
Dr.U.Venkateshkumar
Ms.Yaminishanmugam

Faculty Co-coordinator
Ms.M.Jaishree

REC Mahesh Rao is presenting

Speaker Profile

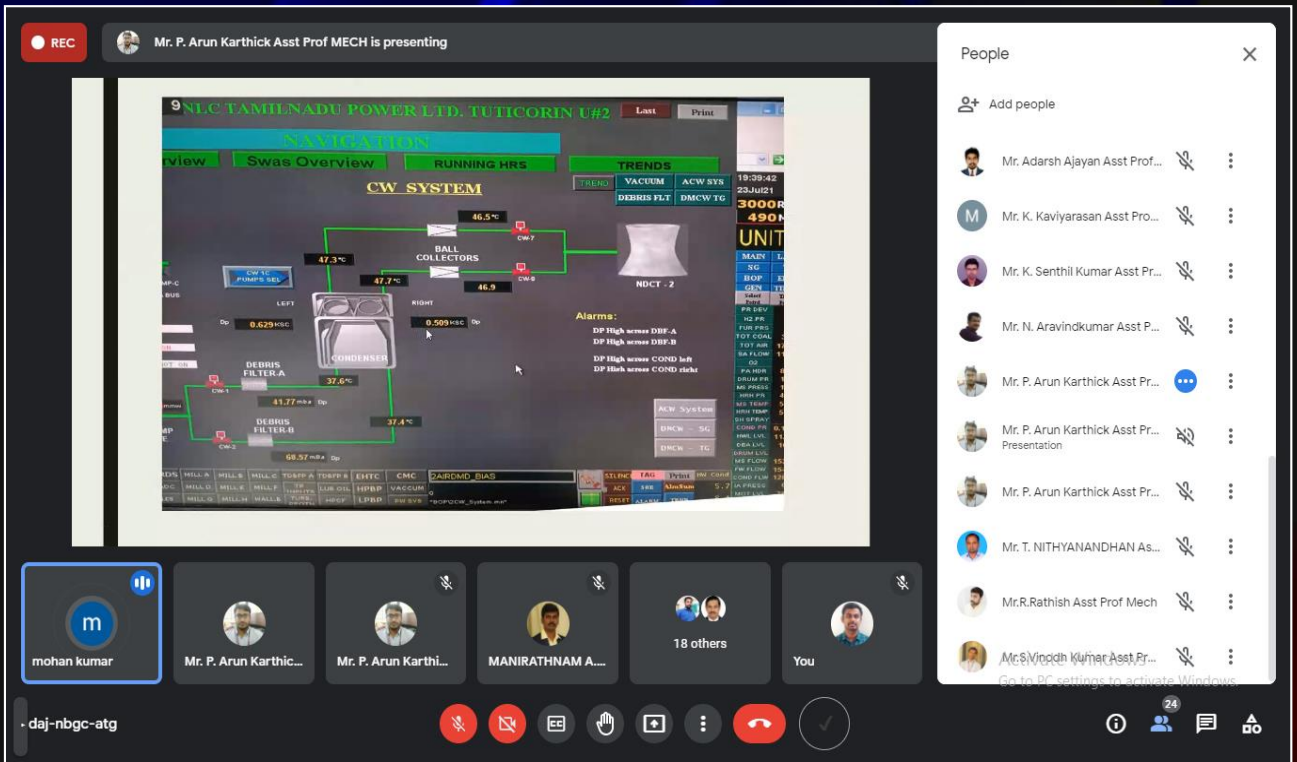
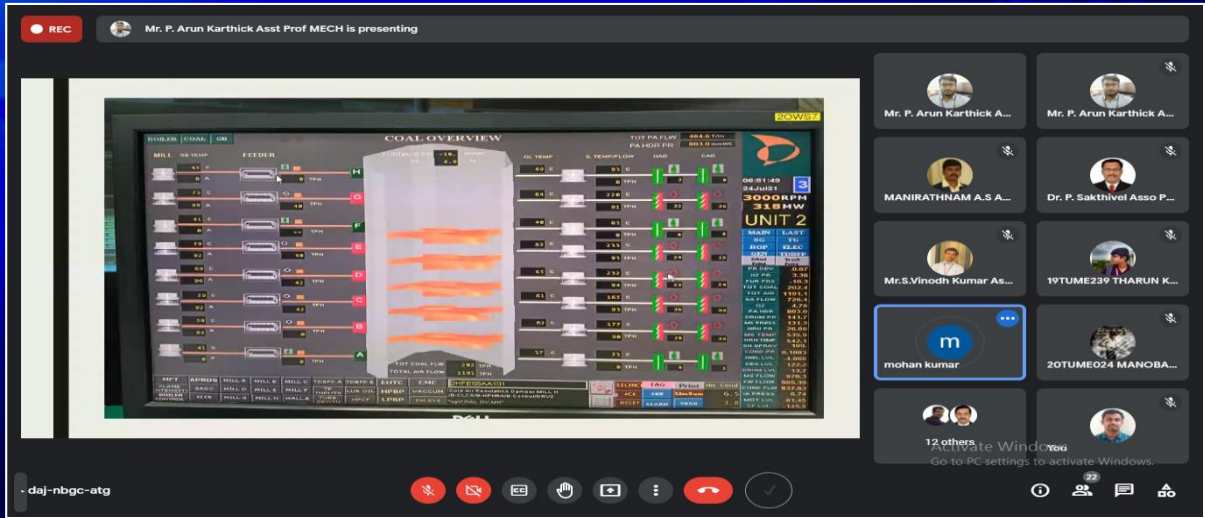
- > 8+ years of experience in building robust solutions
- > Extensive exposure to risk assessment and mitigation
- > Pioneered cloud-first programs for various US clients
- > Deep expertise in Banking & Financial domain
- > Certified Java developer, Ethical Hacker and AWS Architect

Participants: Mahesh Rao, Ms. Yamini Shanmugam A..., Ms. M. Jaishree ASST. PROF, Ms. N.VIJAYALAKSHMI As..., Dr. G Anitha , Asst. Prof., 19TUEC108 KESSAV B.T, 24 others, You

11:48 | WEBINAR

The Dept. of ECE organised a webinar on “How to become a WhiteHat Hacker?” facilitated by Mr Mahesh, Lead Software Engineer, Fidelity Investments Inc. Dr U Venkateshkumar and Ms Yamini Shanmugam, Asst. Professors, Dept. of ECE, coordinated the event on 24 July 2021.

MECH | EVENT ORGANISED | WEBINAR ON POWER GENERATION METHOD AND SAFETY PRACTICES



The Dept. of Mechanical Engineering organised a webinar on “Power Generation Method and Safety Practices At Nlc Tuticorin” on 24 July 2021.

SoM | EVENT ORGANISED | WEBINAR ON BUILDING INNOVATION/PRODUCT FIT FOR MARKET




SRI KRISHNA COLLEGE OF TECHNOLOGY
SCHOOL OF MANGEMENT
&
INSTITUTION'S INNOVATION COUNCIL


Topic: Building an Innovation/ product fit for market





Speaker:
Limesh Parekh
CEO in Enjay IT Solutions Ltd.

July 24,
2021
Time :11 A.M



Faculty Coordinator
Monsiha. K

HOD- SOM
Dr.M.Padmavathi



Principal
Dr. Srinivasan Alavandar

Ms Monisha K, Asst. Professor, School of Management, organised a webinar on “Building Innovation/Product Fit For Market” on 24 July 2021.

IT | EVENT ORGANISED | WEBINAR ON PERFORMANCE ENHANCEMENT THROUGH TECHNOLOGICAL INNOVATION

Start Publishing Journals , Patents

- Give a try in Smart India Hackthon & More Hackthons
- Inter College Paper Presentations
- Inter College Project Execution
- Government competitions

You have extensions installed that may affect the quality of your call

Monica Dhas

11:47 AM | bpjizuShsm

The Dept. of IT and Institution Innovation's Council organised a webinar on **"Performance Enhancement through Technological Innovation"** facilitated by Ms Monica P S, Software Analyst, Venzo, Chennai. Dr D Jeyabharathi and Ms S Madumidha, Asst. Professors, Dept. of IT, coordinated the event on 24 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0

DAY 23

23-JULY-2021

Fun event

KUTTY SCIENCE



Do a simple science experiment/
demonstration
with what is available at home
and upload in social media.
Tag your school and
your teachers.

Video Wizard Editor

Corona Awareness & event

AWARENESS VIDEOS

Prepare your own awareness
videos and share
with all.



Dont forget to use the Hashtags-
#skctlockdownchallenge
#aashraya2.0


 <https://bit.ly/3vgW41t>

(Social media links of your posts should be
uploaded to the above Google form)



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 **Aashraya Skct**

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 www.skct.edu.in

 **Aashraya Skct**

 sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named “**Kutty Science**” and “**Awareness Video**” as a part of Aashraya 2.0 on 23 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0
Stay safe...Stay Happy...

CERTIFICATE OF APPRECIATION

This is awarded to
Ashwin. S
for excellent participation in
"Aashraya 2.0"
KUTTY SCIENCE AND AWARENESS VIDEOS
events organized by
"SRI KRISHNA COLLEGE OF TECHNOLOGY"
Kovaipudur,Coimbatore.
to facilitate emotional wellbeing of families during Corona Lockdown period

23.07.2021
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SRIKANTH
for excellent participation in
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events organized by
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This is awarded to
MADHAN RAJ B
for excellent participation in
"Aashraya 2.0"
TRADITIONAL GAMES AND PHOTOGRAPHY
events organized by
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S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0



DAY 24
24-JULY-2021



Fun event

MAKE A NEW KIND OF DISH USING MANGO



Show your dish making skills with a mango at home.

Corona Awareness event

AWARENESS VIDEOS



Prepare your own awareness videos and share with all.

Dont forget to use the Hashtags-
#skctlockdownchallenge
#aashraya2.0



<https://bit.ly/3vgW41t>

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 [Aashraya Skct](#)

 [Aashraya Skct](#)
 sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named “**Make a New Kind of Dish using Mango**” and “**Awareness Video**” as a part of Aashraya 2.0 on 24 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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This is awarded to
Vishal S
for excellent participation in
"Aashraya 2.0"
MAKE A NEW KIND OF DISH USING MANGO
AND AWARENESS VIDEOS
events organized by
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Kovaipudur, Coimbatore.
to facilitate emotional wellbeing of families during Corona Lockdown period

24.07.2021
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This is awarded to
Kalyan Thiagarajan
for excellent participation in
"Aashraya 2.0"
MAKE A NEW KIND OF DISH USING MANGO
AND AWARENESS VIDEOS
events organized by
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AASHRAYA 2.0

DAY 25

+ 25-JULY-2021



Corona Awareness event

Fun event

MIMICRY

Express your mimicry talent to all to get out of stress.



Its drama time with family! Come out with an interesting drama on creating awareness.

Dont forget to use the Hashtags-

#skctlockdownchallenge
#aashraya2.0



<https://bit.ly/3vgW41t>

(Social media links of your posts should be uploaded to the above Google form)



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sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named "Mimicry" and "Skit" as a part of Aashraya 2.0 on 25 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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This is awarded to
Jesmitha Mariyam J
for excellent participation in
"Aashraya 2.0"
MIMICRY AND SKIT
events organized by
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to facilitate emotional wellbeing of families during Corona Lockdown period

25.07.2021
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This is awarded to
SIVAPRAKASAM
for excellent participation in
"Aashraya 2.0"
MIMICRY AND SKIT
events organized by
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to facilitate emotional wellbeing of families during Corona Lockdown period

25.07.2021
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S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0

DAY-26
26 JULY 2021

Fun event

SOLO ACTING



Showcase the navarasas

Corona Awareness event

SKIT



Its drama time with family. Come out with an interesting drama on creating awareness.

Dont forget to use the Hashtags-

#skctlockdownchallenge
#aashraya2.0



<https://bit.ly/3vgW41t>

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The Dept. of Science and Humanities organised events named "Solo Acting" and "Skit" as a part of Aashraya 2.0 on 26 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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Anguprasath J
for excellent participation in
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SOLO ACTING AND SKIT
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26.07.2021
DATE

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This is awarded to
Anguprasath J
for excellent participation in
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SOLO ACTING AND SKIT
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S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0

DAY-27
27 JULY 2021

Fun event
MAKEUP PODU



Groom the elders in your family through a makeover

Corona Awareness event
WEBSITE



Develop an website that creates awareness about corona

Dont forget to use the Hashtags-
#skctlockdownchallenge
#aashraya2.0



<https://bit.ly/3vgW41t>

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 sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named “Makeup Podu” and “Website” as a part of Aashraya 2.0 on 27 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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Nishanthsriraja A
for excellent participation in
"Aashraya 2.0"
MAKEUP PODU AND WEBSITE
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to facilitate emotional wellbeing of families during Corona Lockdown period

27.07.2021
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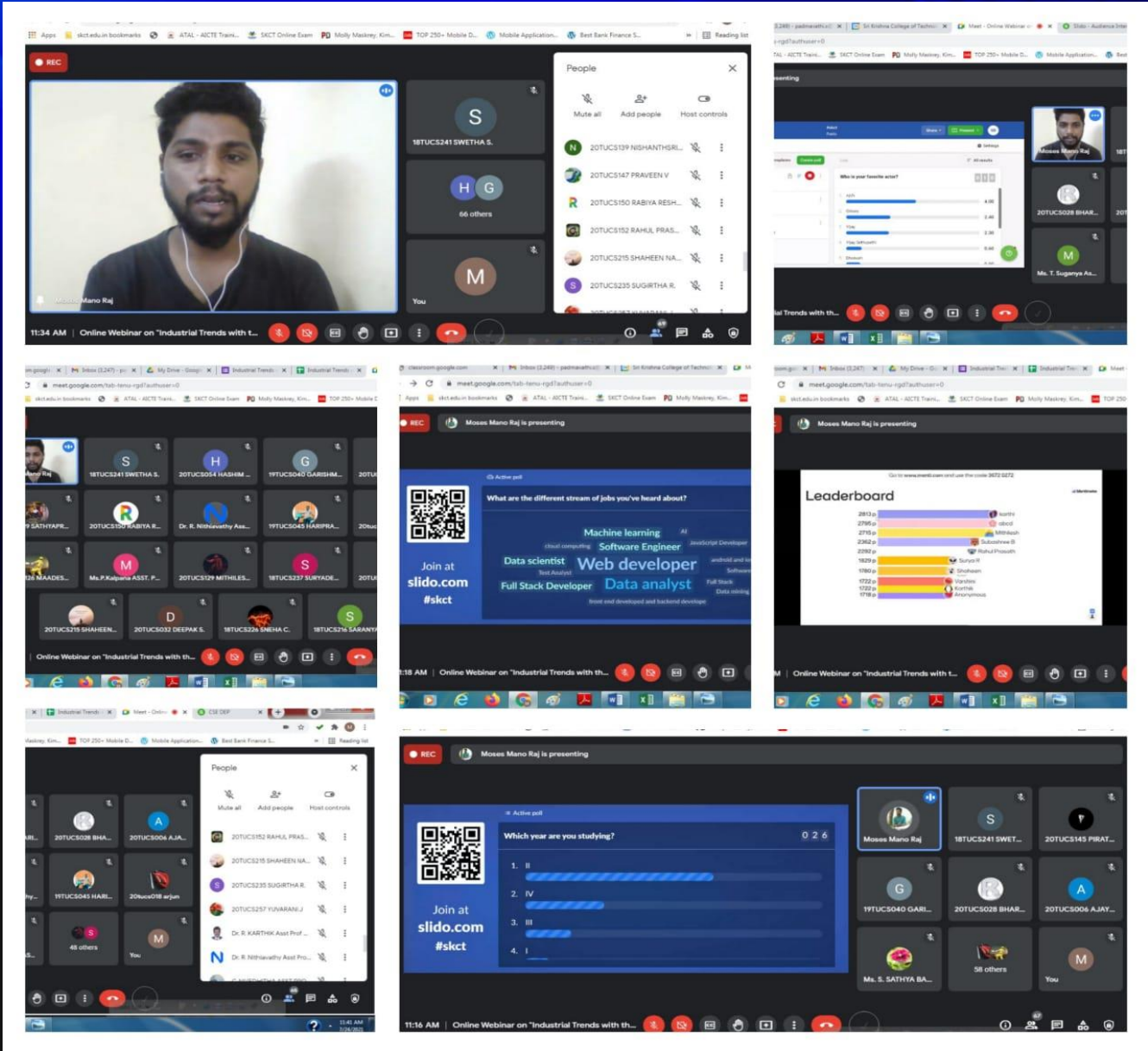
This is awarded to
TARINI S V
for excellent participation in
"Aashraya 2.0"
MAKEUP PODU AND WEBSITE
events organized by
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to facilitate emotional wellbeing of families during Corona Lockdown period

27.07.2021
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CSE | EVENT ORGANISED | WEBINAR ON INDUSTRIAL TRENDS WITH THE NEW NORMAL



The Dept. of CSE organised a webinar on “Industrial Trends with the New Normal” facilitated by Mr Moses Mano Raj, Full Stack Developer, Preskale, Coimbatore on 24 July 2021.

CSE | EVENT ORGANISED | WEBINAR ON SHARPENING SOFT SKILLS - NEED OF THE HOUR

REC Ms. G. Sandhya, Asst. Prof. CSE is presenting meet.google.com is sharing a window Stop sharing Hide

Webinar: Sharpening Soft Skills - Need of the Hour

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Kovalpadar, Coimbatore - 641042

Department of Computer Science and Engineering
In association with
Skills and Personality Development Club
organizes
Sharpening Soft Skills - Need of the Hour

Ms. S. Sneha (Alumnus)
Software Development Engineer
Trimble

<https://meet.google.com/auj-vzzb-wcc>
Date: 24.07.2021 Time: 02:00PM - 03:00PM

Faculty Coordinators
Dr. M. Deva Priya
Ms. G. Sandhya
Mr. V. Venkatesh

19TUCS048 HARITHA SHANMATHI.S has left the meeting

2:07 PM | aui-vzzb-wcc

1:10 PM | Sharpening Soft Skills - Need of the Hour

1:10 PM | aui-vzzb-wcc

Skills and Personality Development Club of the Dept. of CSE organised an Interactive Session on **“Sharpening Soft Skills - Need of the Hour”** on 24 July 2021.

CIVIL | EVENT ORGANISED | WEBINAR ON ADVANCED CONSTRUCTION TECHNIQUES

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KOVAIPOUDUR, COIMBATORE - 641042.

DEPARTMENT OF CIVIL ENGINEERING

**Organizing a webinar on
ADVANCED CONSTRUCTION
TECHNIQUES**

Resource Person

Mr. NAVEEN JOHN
(Alumni: UG 2008-12, PG 2012-14)
Civil Inspector
Kila Architectural Design
Dubai, UAE

DATE
24.07.2021
TIME
4 PM - 5 PM

GOOGLE MEET

REC | Dr. V. Sreevidya Professor CIVIL is presenting

Bonded water-proofing system

People

- Add people
- Dr. V. Sreevidya Professor C...
- Mr. G. Manikandan Asst Pro...
- Mr. J. ROBINSON Asst Prof ...
- Ms. A. Vennila ASST. PROF
- Ms. S. Muthukrishna Ass...
- Naveen John
- Niranjan Rathnam
- T.P.A. Aravind Asst Prof CIVIL

4:22 PM | qhb-pxxh-zin

REC | Dr. V. Sreevidya Professor CIVIL is presenting

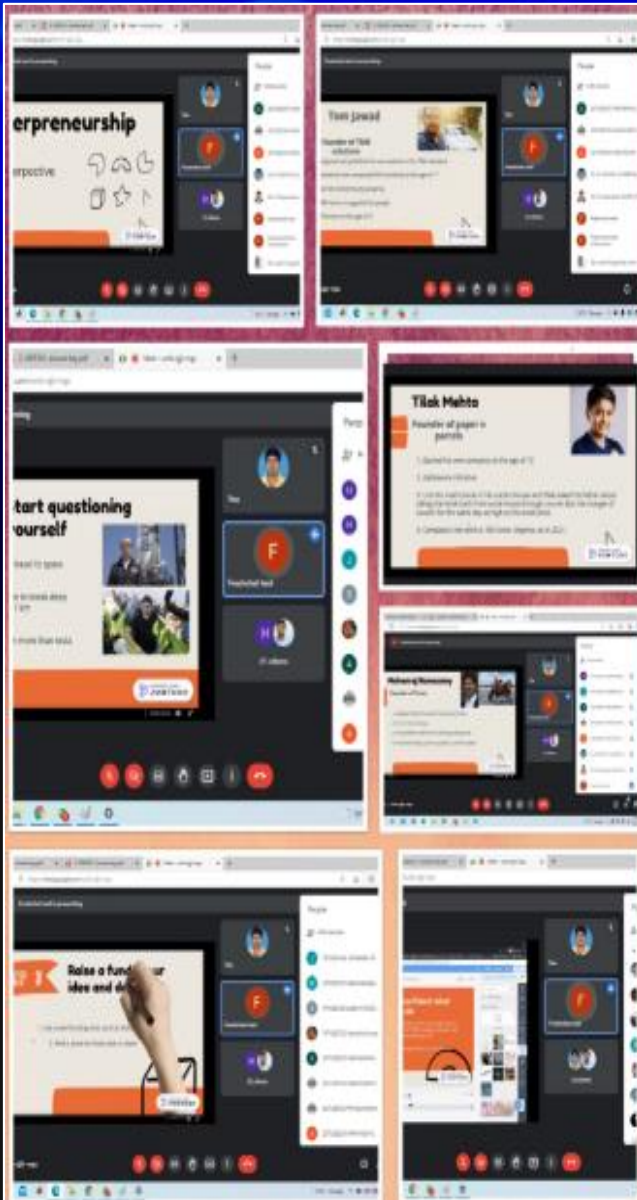
Reinforcement

Standard	Grade	R_s (MPa)	R_{s1}/R_s	A_s (%)	A_{s1} (%)
BS 4449:1997	460A	460	1.05	12	2.5
BS 4449:1997	460B	460	1.08	14	5.0
BS 4449:2005	BS500A	500	1.05 ^a	N/a	2.5 ^b
BS 4449:2005	BS500B	500	1.08	N/a	5.0
BS 4449:2005	BS500C	500	>1.155 1.30	N/a	7.5

4:24 PM | qhb-pxxh-zin

The Dept. of Civil Engineering organised a webinar on “Advanced Construction Techniques” facilitated by Mr Naveen John, Civil Inspector, Kila Design, UAE on 24 July 2021.

EEE | EVENT ORGANISED | WEBINAR ON ENTREPRENEURSHIP OPPORTUNITIES IN ELECTRICAL ENGINEERING




Sri Krishna College of Technology
Coimbatore - 641042
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Department of Electrical and Electronics Engineering
(Accredited by NBA)
 &

Institutions Innovation Council
Quality and Innovation

Cordially Invites you for the
Web Seminar
 on
Entrepreneurship opportunities in Electrical Engineering
Chief Guest


Mr. S. Gowtham
 Quality Analyst,
 Freshworks,
 Chennai.

 **24/07/2021**
 **11:00 AM**

 Google Meet

Convener: Dr.K.Lakshmi, M.E, Ph.D. Professor and Head/EEE, SKCT
Coordinators: Mr.P.Leninugalbanthi, Dr.S.Saravanan
 Dr.R.Senthil Kumar, Asst. Professor/EEE, SKCT

The Dept. of Electrical and Electronics Engineering organized a webinar on “**Entrepreneurship Opportunities In Electrical Engineering**” facilitated by Mr S Gowtham, Quality Analyst Fresh Work, Chennai on 24 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0

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AASHRAYA 2.0

DAY-28
28 JULY 2021

Fun event

FRUIT SALAD MAKING CHALLENGE

Create a video of making a fruit salad for summer during this lockdown

Corona Awareness event

WEBSITE

Develop an website that creates awareness about corona

Dont forget to use the Hashtags-

#skctlockdownchallenge
#aashraya2.0

<https://bit.ly/3vgW41t>

(Social media links of your posts should be uploaded to the above Google form)

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sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named “Fruit Salad Making Challenge” and “Website Development” as a part of Aashraya 2.0 on 28 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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This is awarded to
Suba sri C R
for excellent participation in
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FRUIT SALAD MAKING CHALLENGE AND WEBSITE
events organized by
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to facilitate emotional wellbeing of families during Corona Lockdown period

28.07.2021
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This is awarded to
S. Kaviya
for excellent participation in
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FRUIT SALAD MAKING CHALLENGE AND WEBSITE
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DATE

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S&H | EVENT ORGANISED | AASHRAYA 2.0



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AASHRAYA 2.0

DAY-29
29 JULY 2021

Fun event

PARENTS CHILDHOOD MEMORIES



Know your parents childhood memories.

Corona Awareness event

ESSAY/ STORY WRITING



Are you a good writer?
Write an essay or story and read it loud

Dont forget to use the Hashtags-

#skctlockdownchallenge
#aashraya2.0



<https://bit.ly/3vgW41t>

(Social media links of your posts should be uploaded to the above Google form)



SCAN ME

aashrayaskct

www.skct.edu.in

Aashraya Skct

Aashraya Skct

Aashraya Skct

sathishkumar.b@skct.edu.in

The Dept. of Science and Humanities organised events named “Parents Childhood Memories” and “Essay/Story Writing” as a part of Aashraya 2.0 on 29 July 2021.

S&H | EVENT ORGANISED | AASHRAYA 2.0



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

AASHRAYA 2.0
Stay safe...Stay Happy...

CERTIFICATE OF APPRECIATION

This is awarded to
MADHUMITHA L
for excellent participation in
"Aashraya 2.0"
PARENTS CHILDHOOD MEMORIES CHALLENGE AND
ESSAY/STORY WRITING
events organized by
"SRI KRISHNA COLLEGE OF TECHNOLOGY"
Kovaipudur, Coimbatore.
to facilitate emotional wellbeing of families during Corona Lockdown period

29.07.2021
DATE

PRINCIPAL
SRI KRISHNA COLLEGE OF
TECHNOLOGY

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AASHRAYA 2.0
Stay safe...Stay Happy...

CERTIFICATE OF APPRECIATION

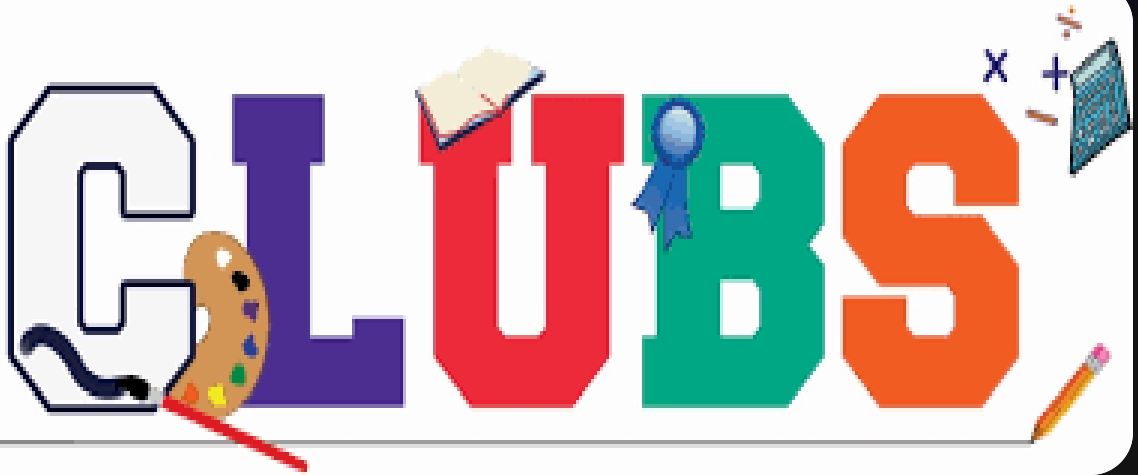
This is awarded to
E.SHIVANI
for excellent participation in
"Aashraya 2.0"
PARENTS CHILDHOOD MEMORIES CHALLENGE AND
ESSAY/STORY WRITING
events organized by
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CLUB ACTIVITIES



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

ICE | CLUB ACTIVITIES | CHITHIRAM CLUB | MANGO DAY

Sooo Why not a Kutty Activity for National Mango day 🥭

Here's to the

Mango Mania 🥭

From Team CHITHIRAM ✨

Students, Parents and Faculties from our College can participate ✨

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Department of Instrumentation and Control Engineering

Team Chithiram presents
Mango Mania

Chithiram

Make a 30 sec video of making the dish and take some snaps of the Plating.

Make any dish using Mango as dominating ingredient.

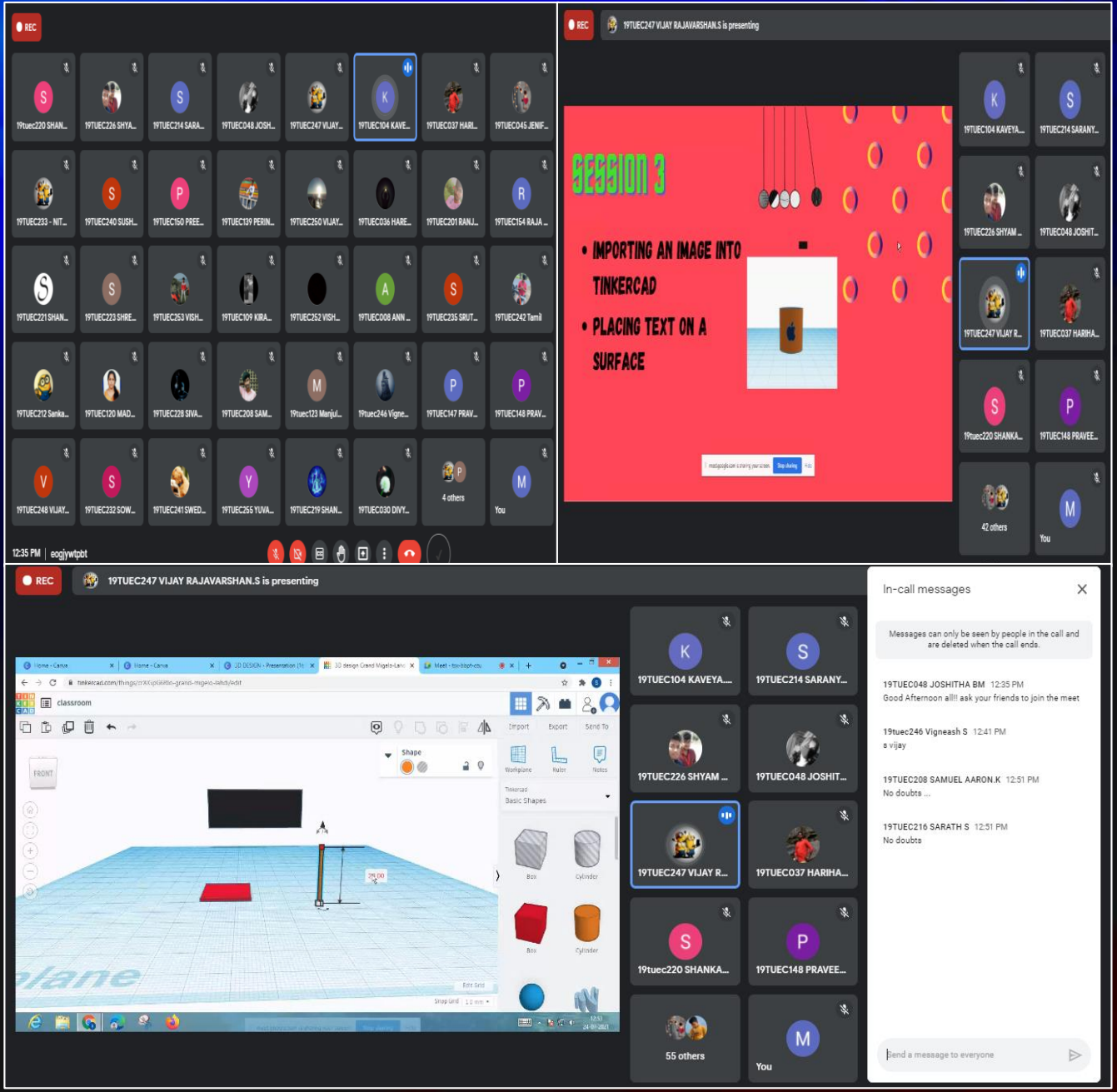
Entries are allowed from July 20 - July 21 (till evening 6pm)

All your Entries will be shared on our page on July22 (National Mango Day)

Send them to chithiram.skct@gmail.com with your Instagram account name.

The Students of Chithiram Club from the Dept. of ICE conducted an event on “National Mango day” during 20-21 July 2021.

ECE | CLUB ACTIVITIES | ELECTROVERT CLUB



The Electrovert and Electronics Hobby Club from the Dept. of ECE organised Third Session on **“Tinkercad”** facilitated by Mr Vijay Rajavarshan S, Student of Third B.E. ECE C section on 24 July 2021. Dr G Anitha and Ms Dhivya Priya E L, Asst. Professors, Dept. of ECE, coordinated the event.

ECE | CLUB ACTIVITIES | TALK SHOW CLUB

Key Points

- Limit Them To One Page
- Be Reader-Friendly
- Keep The Tone Formal And Factual
- Carefully Plan Your Letter
- Make It Clear and Concise
- Relegate Technical Details To Attachments
- Use Non-Discriminatory Language

SRI KRISHNA COLLEGE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
(APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY)
KOVAI PUDHUR, COIMBATORE-641042

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Time: 11.00-11.30 AM

TALKSHOW CLUB 2.0
KNOWLEDGE SESSION -1
July 24, 2021

[1234 Street Address]
[City, State, Zip]
[Email Address]

[Today's Date]

[Addressee Name]
[Addressee Title]
[Company Name]
[1234 Street Address]
[City, State, Zip]

Dear [Name],

In this paragraph, deliver a friendly and clear introduction. State the main point/s of the letter here. Keep this section short and to the point.

In this paragraph, explain the importance of the main point by providing compelling and persuasive reasoning. You can use facts, data, and other quantifiable metrics to support your claim.

In this paragraph, continue to provide background information to back up your reasons.


Close by restating the main point/s of the letter, and if you can, include a call to action.

Respectfully/Sincerely,


[Your Signature]
[Your Typed Name]

Talk Show Club from the Dept. of ECE organised the First Knowledge session on “**Letter Writing**” for the Students of Second B.E. ECE facilitated by Mr Shringesh, Coordinator, Talk Show Club on 24 July 2021. Dr P Jayarajan, Assoc. Professor and Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, coordinated the event.

ECE | CLUB ACTIVITIES | TALK SHOW CLUB




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KOVAIPUDHUR, COIMBATORE-641042



Talk Show Club
Knowledge Oriented session 3

DECISION MAKING
24 JULY 2021
2:30 - 3:00 P.M.



SCAN TO JOIN

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TERMINOLOGIES

CRITICAL THINKING:
The ability to question philosophically exercise careful judgement when evaluating a situation.

DECISION:
A conclusion or resolution reached after careful consideration.



ENGLISH TIPS QUIZ TIME

WHICH ONE IS CORRECT SENTENCE?

A EVERY GIRL MUST BRING THEIR OWN LUNCH.

B EVERY GIRL MUST BRING HER OWN LUNCH.

ENGLISH TIPS SEE, LOOK OR WATCH?

See
I see this cat everyday

Look
Come look at this picture

Watch
He is watching a movie

Basic or Strategic decisions

Basic decision is strategic decisions requiring large range commitments and large investments.

Small mistakes in these decisions can seriously injure the entire organizations.

ENGLISH TIPS SEE, LOOK OR WATCH?

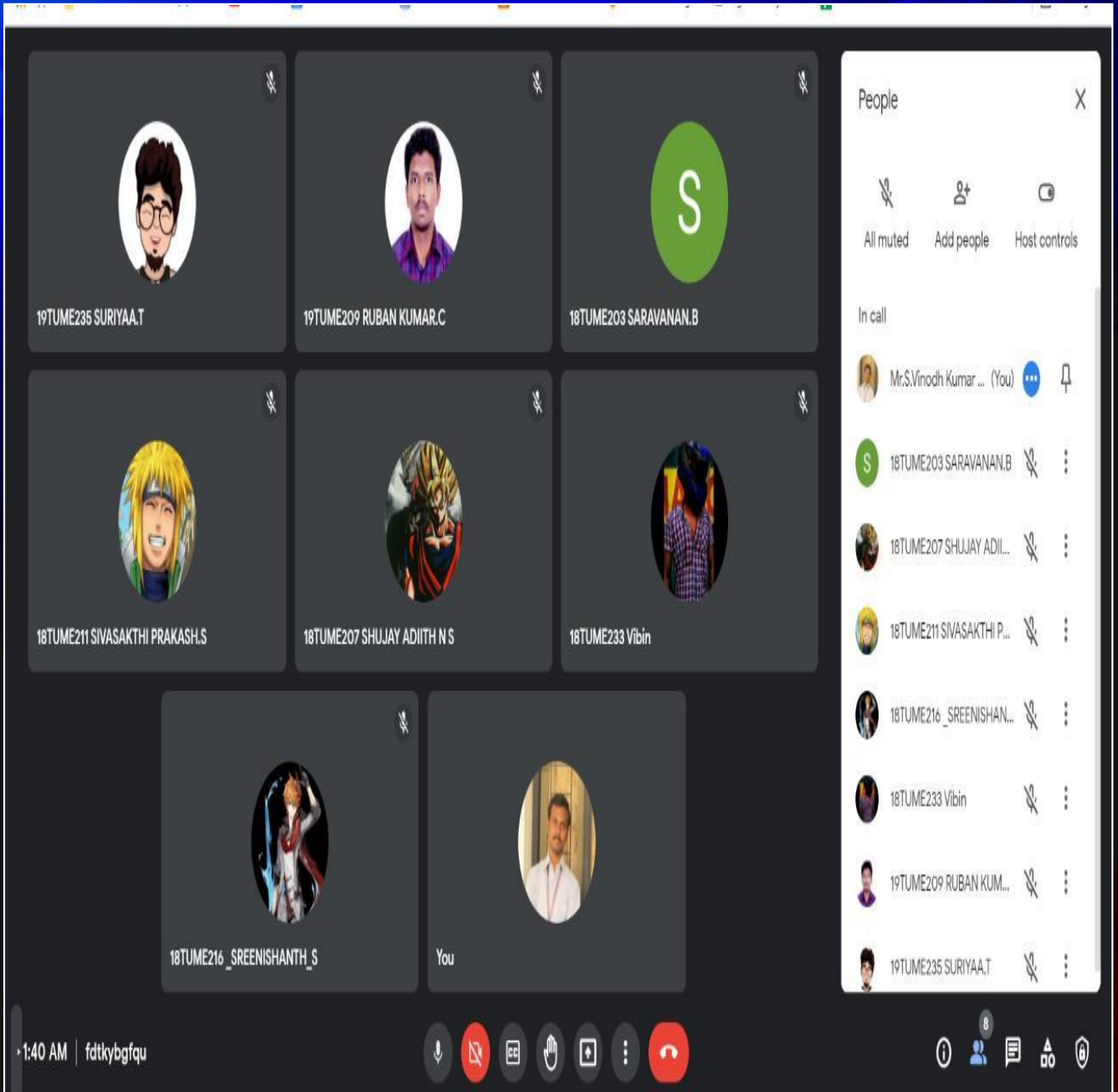
SEE
To perceive with the eyes
I can see a sign on the road
Did you see the flowers in the field?

LOOK
To focus and concentrate on something
I must look every corner for the gun

WATCH
To look or something that is moving
I am watching TV
Are you watching the baseball game?

Talk Show Club from the Dept. of ECE organised a Knowledge session on “**Decision Making**” for the Students of Third B.E. ECE facilitated by Ms Pooja V S and Mr Prasanna B, Coordinators of Talk Show Club on 24 July 2021. Dr P Jayarajan, Assoc. Professor and Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, coordinated the event.

MECH | CLUB ACTIVITIES | ISTE CLUB | GATE TEST SERIES



The Dept. of Mechanical Engineering in association with ISTE Club organised a event on “**GATE Test Series**” on 24 July 2021.

MECH | CLUB ACTIVITIES | QCFI CLUB | DEBATE COMPETITION



The Dept. of Mechanical Engineering in association with QCFI Club organised a debate competition on **“Quality is Precious”** on 24 July 2021.

CIVIL | CLUB ACTIVITIES | PERSONALITY DEVELOPMENT CLUB | DEBATE CONTEST

SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

DEPARTMENT OF CIVIL ENGINEERING
PERSONALITY DEVELOPMENT CLUB ORGANIZES

DEBATE CONTEST

Online Gaming : BOON or CURSE

24.07.2021 10.30-11.30 AM

Registration open to II,III & IV Year Civil Engineering students

REC

10:50 AM | DEBATE COMPETITION

Advanced Contr... Show all

Desktop 28°C Mostly cloudy 10:50 AM 24-07-2021

Personality Development Club of the Dept. of Civil Engineering organised a Debate Contest on “**Online Gaming: Boon or Curse**” on 24 July 2021.

CSE | INAUGURATION OF MOBILE APPLICATION DEVELOPMENT CLUB


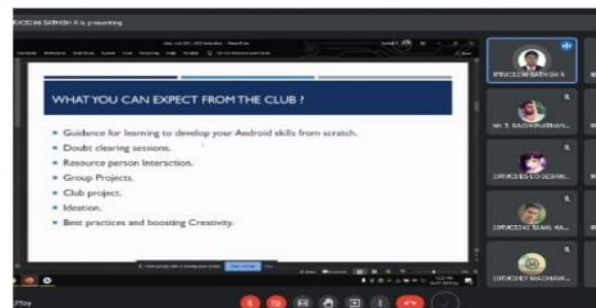
Sri Krishna College of Technology
An Autonomous College, Accredited by NAAC with "A" Grade
Kovaipudur, Coimbatore - 641 042
Department of Computer Science and Engineering

WELCOME TO MOBILE APPLICATION DEVELOPMENT CLUB
INAUGURAL SESSION (AY 2021-22)

Resource Person
Mr. R. Sathish
Alumnus 2017-2021
Thinkinnov Solutions Tech Pvt Ltd
Chennai

Faculty Coordinator
Ms. T. Suganya AP/CSE
Mr. T. Raghunathan AP

24-07-2021
10:00 pm - 01:00 pm

The Dept. of CSE inaugurated the “**Mobile Application Development Club**” for the Students of B.E. CSE (Academic Year 2021-2022) on 24 July 2021.

CSE | INAUGURATION OF WEB DEVELOPMENT CLUB

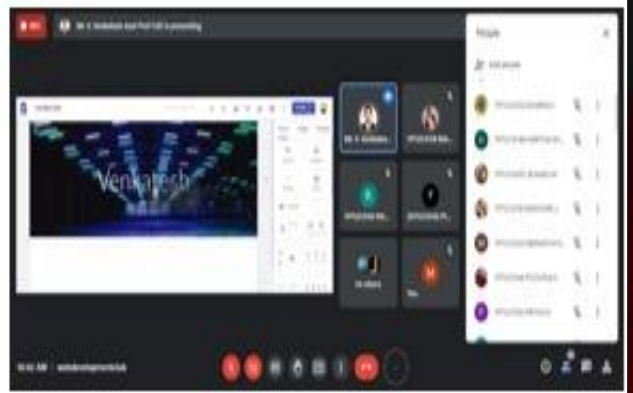
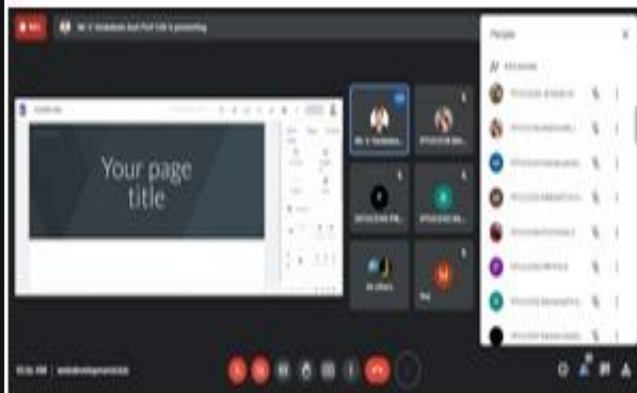
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Department of Computer Science and Engineering

Welcome to the
Web Development Club
Inaugural Session (Academic Year 2021 - 2022)

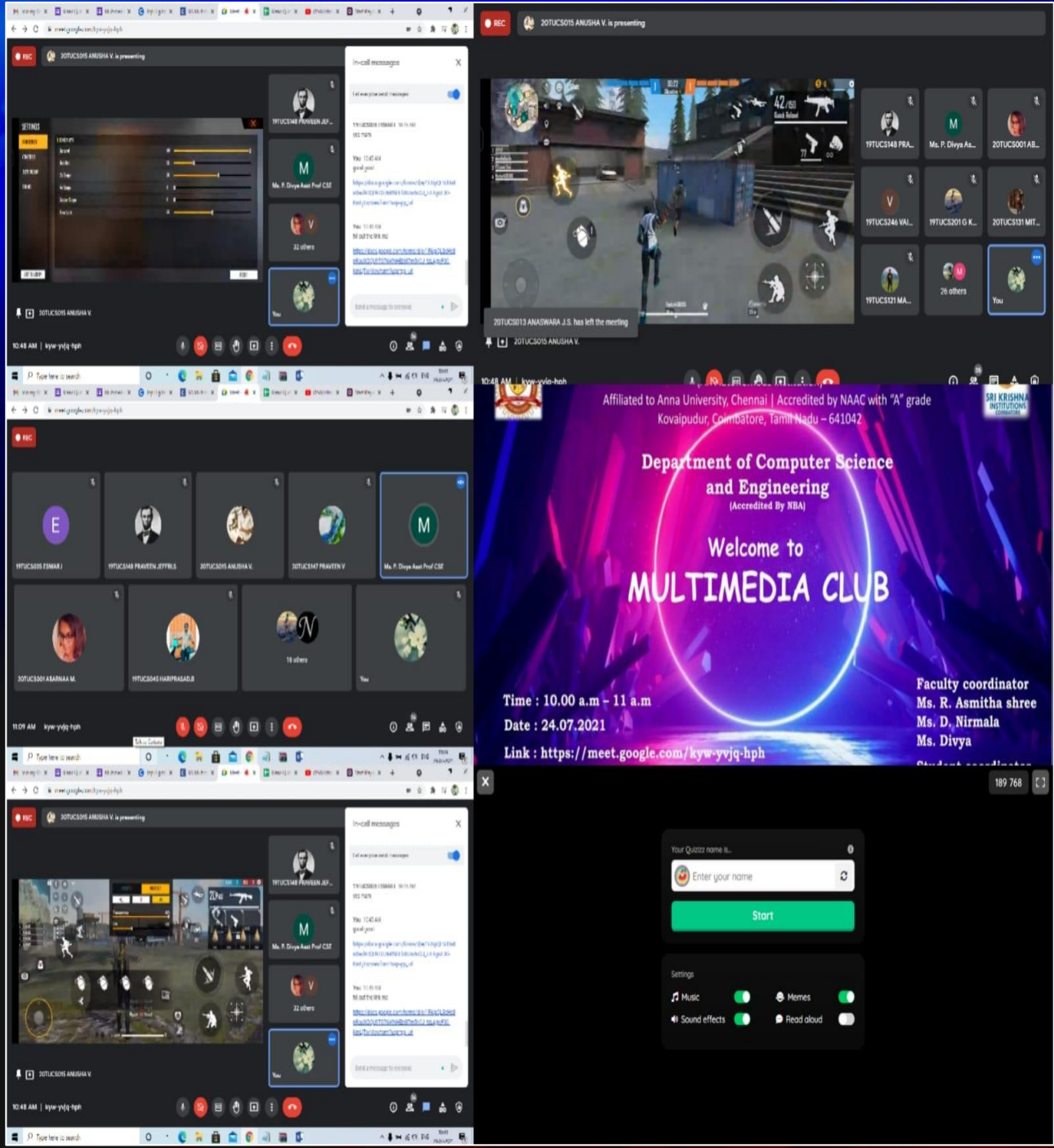
DATE : 24.07.2021
TIME : 10:00AM - 11:00AM

Faculty Coordinators
Ms. A. Sunitha Nandhini
Mr. V. Venkatesh



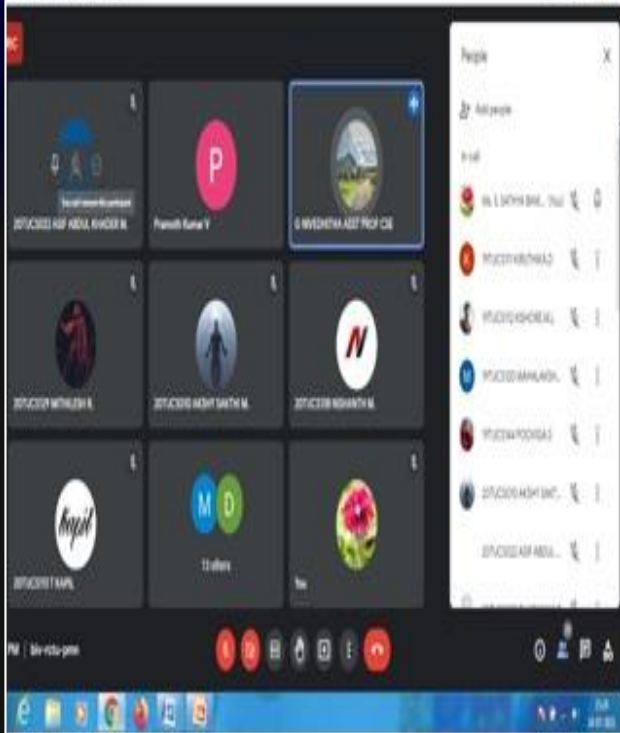
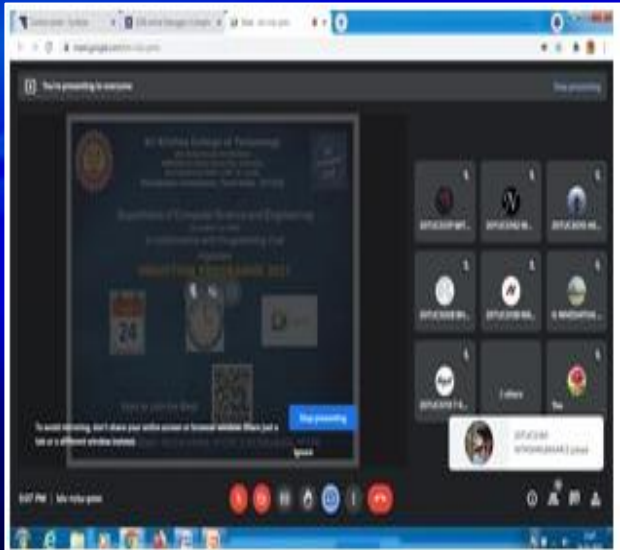
The Dept. of CSE inaugurated the **“Web Development Club”** for the Students of B.E. CSE (Academic Year 2021-2022) on 24 July 2021.

CSE | INAUGURATION OF MULTIMEDIA CLUB



The Dept. of CSE inaugurated the “Multimedia Club” for the Students of B.E. CSE (Academic Year 2021-2022) on 24 July 2021.

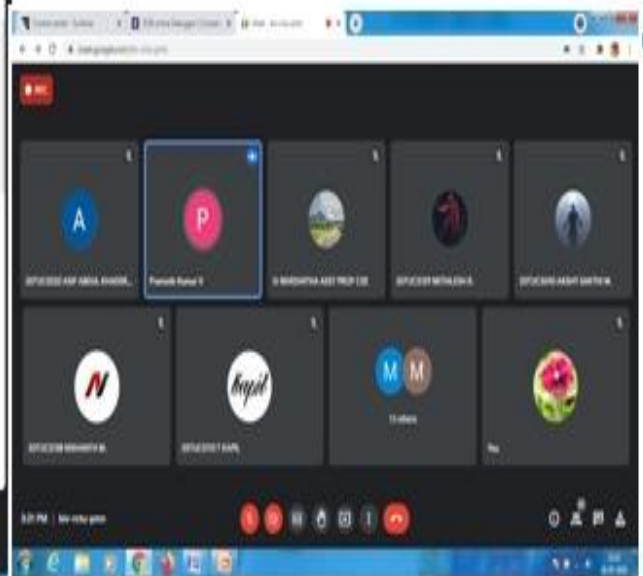
CSE | INAUGURATION OF PROGRAMMING CLUB



Student Coordinator



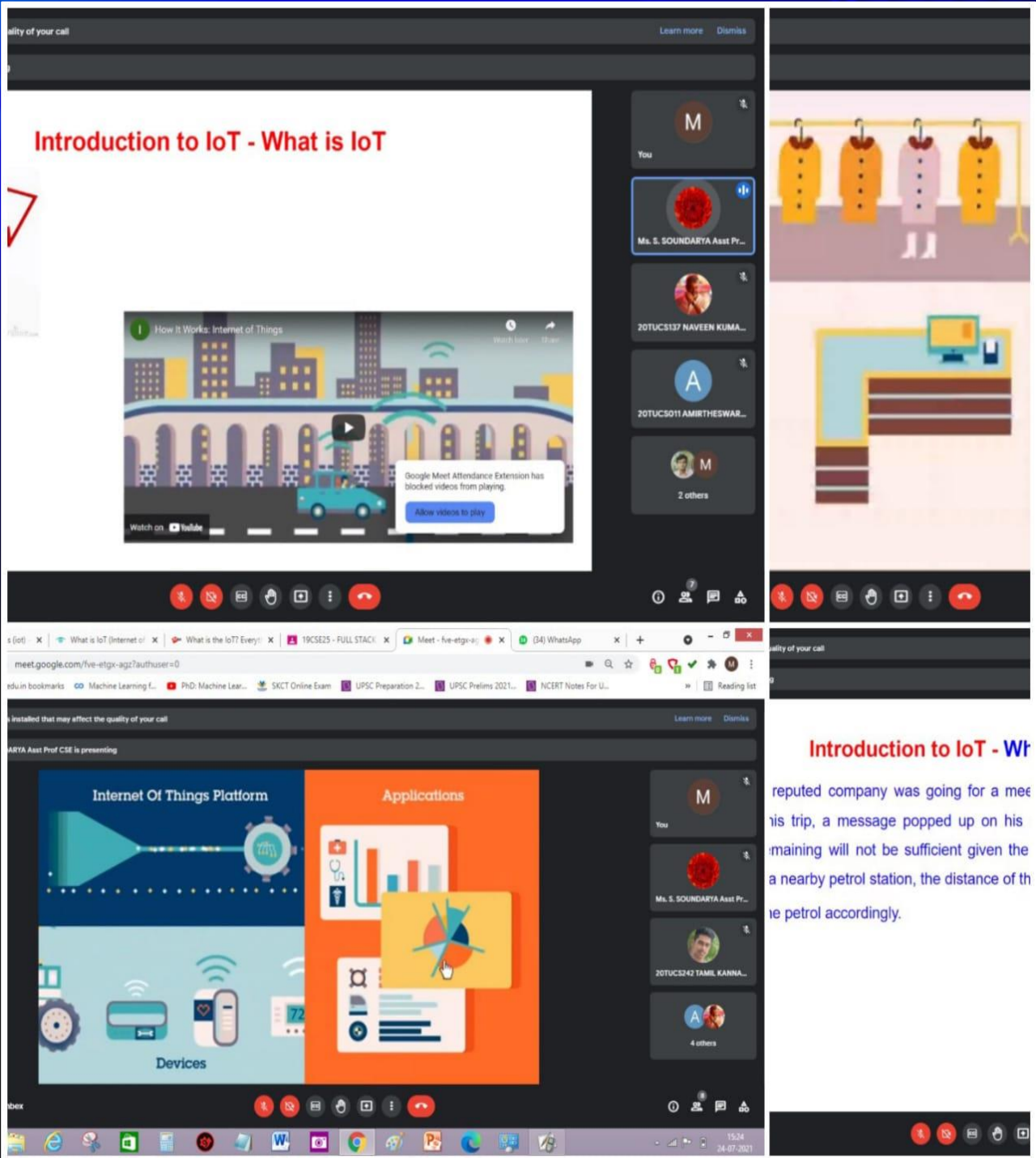
Mr. Pramoth Kumar.V
SDE-Quinbay Technologies
Coviam Technologies



The Dept. of CSE inaugurated the “**Programming Club**” for the Students of B.E. CSE (Academic Year 2021-2022) on 24 July 2021.

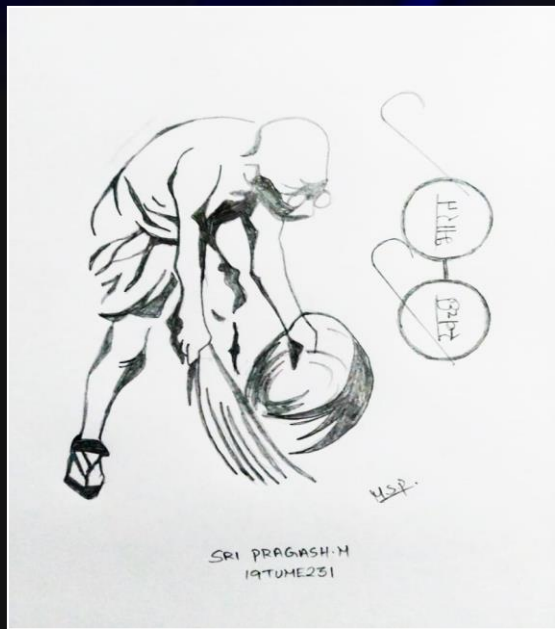
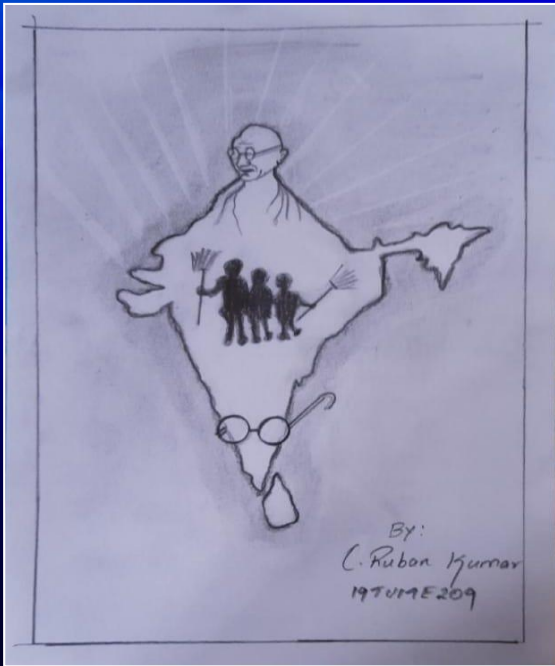


CSE | INAUGURATION OF INTERNET OF THINGS CLUB



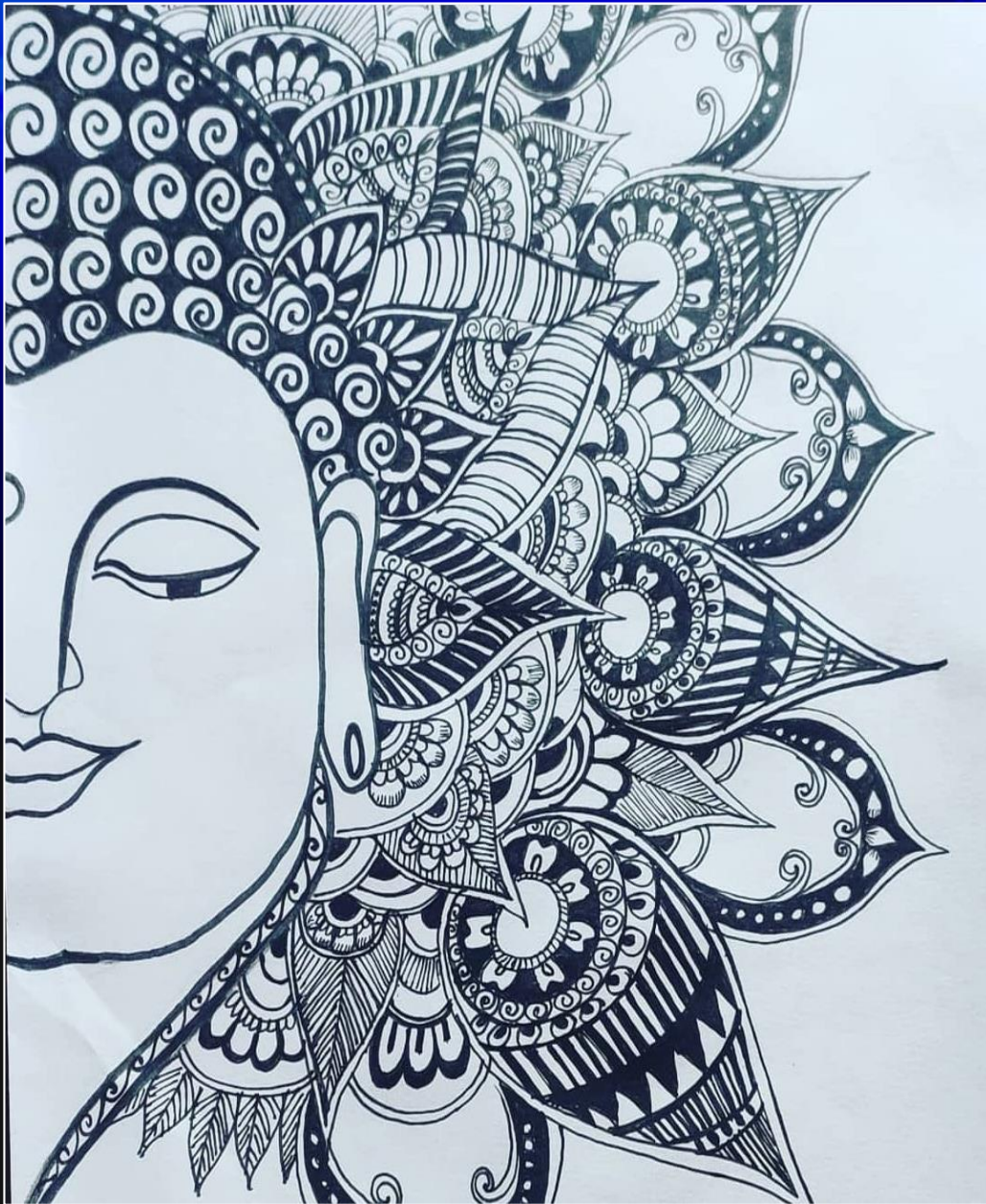
The Dept. of CSE inaugurated the **“Internet of Things Club”** for the Students of B.E. CSE (Academic Year 2021-2022) on 24 July 2021.

MECH | CLUB ACTIVITIES | DRAWING AND PAINTING CLUB | DRAWING COMPETITION



The Dept. of Mechanical Engineering in association with Drawing and Painting Club organised a “Drawing Competition” on 24 July 2021.

EEE | STUDENT CREATION | DRAWING AND ART



Ms Indu S - Student of Third
B.E. EEE A section.

