

SKCT DIGEST



**SPECIAL ISSUE - 73
11 - 13 OCTOBER 2021**



EDITOR - IN - CHIEF

***Dr Srinivasan Alavandar,
Principal***

EDITORIAL TEAM

***Ms S Soundarya, CSE
Ms S Thenmozhi, ECE
Ms B Pavithra, SSH***

INSIDE THIS ISSUE

STUDENTS' PARTICIPATIONS

Pg.no : 03 - 20

FACULTY PARTICIPATIONS

Pg.no : 21 - 26

RESEARCH

Pg.no : 27 - 30

NEW VISTAS OF LEARNING

Pg.no : 31 - 32

FDPs ATTENDED

Pg.no : 33 - 36

MEETINGS & DISCUSSIONS

Pg.no : 37 - 47

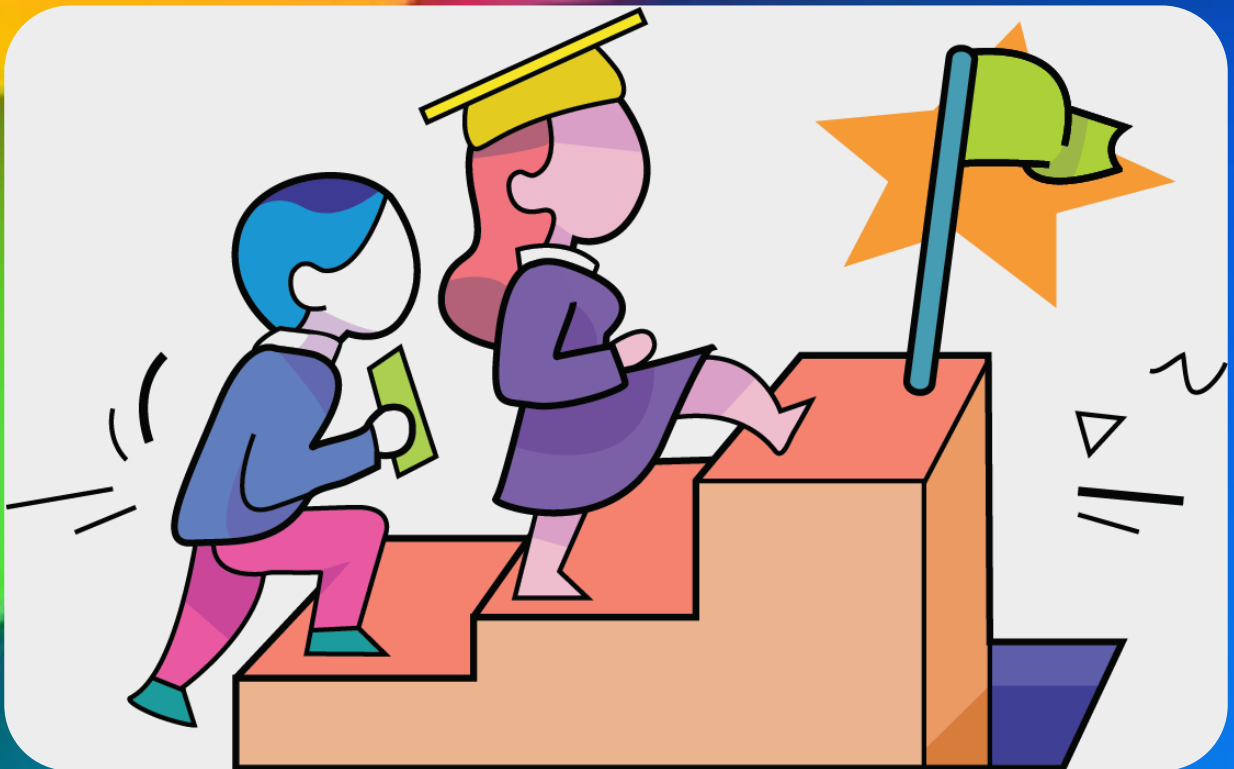
EVENTS ORGANISED

Pg.no : 48 - 51

CLUB ACTIVITIES

Pg.no : 52 - 62

STUDENTS' PARTICIPATIONS



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digestfeedback@skct.edu.in



CIVIL | STUDENT ACHIEVEMENT | UNNAT BHARATH ABHIYAN 2.0 | COVID - 19 AWARENESS IN REGIONAL LEVEL



Ms R V Gayathri, Student of B.E. Civil Engineering (Batch 2017-2021), got the **“3rd Position”** in Video Making Competition on Covid -19 Awareness in Unnat Bharath Abhiyan 2.0 at Regional Level, TNAU Coimbatore on 13 October 2021.

ECE | STUDENTS' ACHIEVEMENTS | ACCENTURE INNOVATION CHALLENGE | SMART WALKING AID- FOR VISUALLY IMPAIRED PEOPLE

Name:	KAVYASRI.M
Email:	19tuec106@skct.edu.in
Idea title:	SMART WALKING AID-FOR VISUALLY IMPAIRED PEOPLE
Theme:	Innovate for Society
Product Name:	Amazon Pay E-Gift Card-C
Validity:	Friday, August 26, 2022
Term and Condition:	http://amzn.to/21kt4iE
Amount 1:	INR 500
Gift Card Number 1:	6014858028383048
Voucher Code 1:	3AWP-92RBF9- Q3A3
Amount 2:	INR 500
Gift Card Number 2:	6014858024509782
Voucher Code 2:	B5TJ-8NC8XG-ZRR8



**ACCENTURE
INNOVATION
CHALLENGE**





Congratulations!

Ms Kavyasri M, Ms Praveena S and Ms Keerthi Varshini D, Students of B.E. ECE, bagged the Amazon gift vouchers for submitting the idea on "Smart Walking Aid for Visually Impaired People" in an Accenture Innovation Challenge.

**IT | STUDENTS' ACHIEVEMENTS | ACCENTURE
INNOVATION CHALLENGE | GOOGLE MEET
TRANSCRIBER**





19TUIT050 MANOJKUMAR.S <19tuit050@skct.edu.in>

Accenture Innovation Challenge Rewards for your Idea – “Google meet transcriber”
1 message

Nikhil Mane <nikhil.mane@hackerearth.com>
 To: 19tuit050@skct.edu.in Sun, Oct 10, 2021 at 2:11 PM

Hello Manojkumar S,

You are receiving this reward because you made the idea submission based on the following criteria:

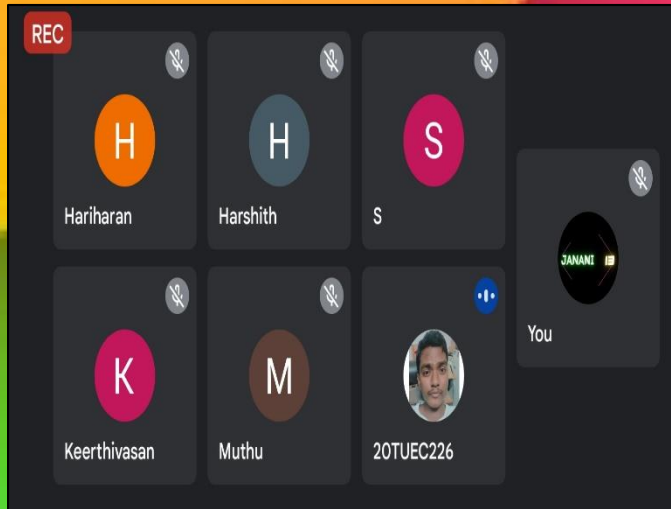
- 50 early idea entries that are submitted before Aug 12, 2021 will get to win exciting prizes through a lucky draw.

We are providing you with 2 vouchers worth INR 500 i.e., INR 1000. These are Amazon Gift Cards that you can redeem by logging into your Amazon Account.

Name:	Manojkumar S
Email:	19tuit050@skct.edu.in
Idea title:	Google meet transcriber
Theme:	Innovate for Society
Product Name:	Amazon Pay E-Gift Card-C
Valid till:	Friday, August 26, 2023

Mr Manoj Kumar S, Mr Mahesh, Mr Karthikeyan and Mr Krishnakumar, Students of Third B.Tech. IT, received INR 1000 for bagged the Amazon gift vouchers for submitting the idea on “**Google Meet Transcriber**” in an Accenture Innovation Challenge.

ECE | STUDENTS' ACHIEVEMENTS | ABHIGYAN 2021 REVISITED HACKATHON



ABHIGYAN 2021 REVISITED
HACKATHON External Inbox

PREETHI C (RA19... 2 days ago
to me, 20tuic013

Greetings! **Tech_Minions**

Thank you for showing interest in participating in **ABHIGYAN 2021 REVISITED HACKATHON**. The committee has completed its initial review of the Hacks and narrowed the selection to a short list of candidates for further consideration.

Congrats !!

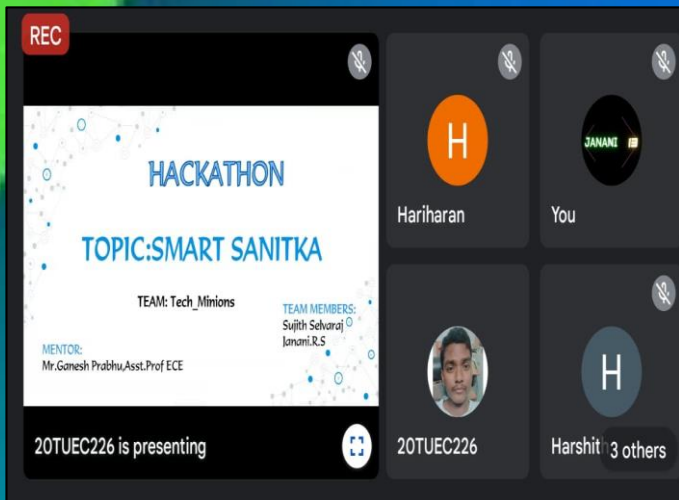
Your Hack has been selected for the next round. You can now start working on your hack. For the further instructions and information please do join the whatsapp link given below

Your TEAM ID : **AH109**

WhatsApp link : <https://chat.whatsapp.com/FbQHeX1Mw7dAogv5c8lpOV>

Feel free to revert to this email or text on 9677001745 in case of any queries.

Warm Regards,
Team Abhigyan
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY,
Vadapalani



Mr Sujith Selvaraj, Student of Second B.E. ECE and Ms Janani R S, Student of Second B.E. ICE, shortlisted in the second Round of “**ABHIGYAN 2021 Revisited Hackathon**” organised by SRM Institute of Science and Technology, Chennai. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

EEE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | VOICE ASSISTANCE FOR BLIND USING AI

Team ID	Team Name	Team Leader	Project Theme
TM-112	Tech_minions	Sujith. S	Electric Motor & Smart Vehicles
TM-487	MINIMI	KARTHIKEYAN.S	Electric Motor & Smart Vehicles
TM-649	TechCoders	Aishvarya G	Electric Motor & Smart Vehicles
TM-727	Chargers	Rahul M	Electric Motor & Smart Vehicles
TM-731	Brain Bucket	Bavesh Ram S	Electric Motor & Smart Vehicles
TM-758	Bossy boys	Mohammed Muzammil Yaseen	Electric Motor & Smart Vehicles
TM-405	renew biotech	Kokilavani R	Energy Resources
TM-530	PEGASUS	Ahamed Sharief	Energy Resources
TM-562	Instrosparkers	Shobika.V	Energy Resources
TM-021	SKYE	DHARMASEELAN K	Healthcare & Biomedical Devices
TM-130	HIGH FIVES	SAKTHI ARUN S	Healthcare & Biomedical Devices
TM-156	Metanoia	Shubhi Grover	Healthcare & Biomedical Devices
TM-162	Sociocare	Snegha.B	Healthcare & Biomedical Devices
TM-168	STYX	SURYA_S	Healthcare & Biomedical Devices
TM-180	S-VISION	KAILASH S	Healthcare & Biomedical Devices

Mr Surya S, Mr Sai Krishnan S, Ms Sofiya L and Ms Suba Geetha J, Students of Second B.E. EEE B section, shortlisted in a Yuva Innovation Challenge for presenting the project on “**Voice Assistance for Blind using AI.**” Dr Senthilkumar R, Asst. Professor, Dept. of EEE, mentored the students.

EEE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | SOS-Y-SMART BOOTS

TM-557	GUN	PAVEETHRA K R	Agriculture & Smart Devices
TM-558	ACHIEVERS	LOGESH P	Agriculture & Smart Devices
TM-632	GRAINLANE	NILANJAN CHOUDHURY	Agriculture & Smart Devices
TM-654	NY INNOVATORS	Nitin Prakash Pipare	Agriculture & Smart Devices
TM-695	UPGRADE	Arunachalam AR C	Agriculture & Smart Devices
TM-708	Farm Cheap	Ubio Obu	Agriculture & Smart Devices
TM-767	return zero	Sree Haran A	Agriculture & Smart Devices
TM-772	The Hustlers	Shriya Singh	Agriculture & Smart Devices
TM-811	The Foreseekers	Herak S Dharsandia	Agriculture & Smart Devices
TM-821	Developers	Varinder Kumar Mourya	Agriculture & Smart Devices
TM-032	App alpha clan	S.shehana	Digital & Smart Devices
TM-096	Inno bytes	Mishel Sibi	Digital & Smart Devices
TM-124	Aim Shiners	Naveenkumar J	Digital & Smart Devices
TM-158	BlisCare	Chinmaya Naik	Digital & Smart Devices
TM-282	Electro tribe	Shubha.K	Digital & Smart Devices
TM-304	TechUniques	Divya Amamath	Digital & Smart Devices
TM-339	Electro -Creatives	NarenShanmugamA	Digital & Smart Devices
TM-420	Partsha	Alin Joseph	Digital & Smart Devices
TM-672	QUINTET	SRIVARSHAN S	Digital & Smart Devices
TM-709	Bits 2 Bytes	Harsshanth S	Digital & Smart Devices
TM-718	Yakuza	Abdul Wahhab A R	Digital & Smart Devices
TM-824	Peak Performers	C.Sneha Prabha	Digital & Smart Devices

Mr Sri Varshan S, Ms Sujani S, Ms Vaishali V and Ms Subhanivethaa R, Students of Third B.E. EEE B section, shortlisted in a Yuva Innovation Challenge for presenting the project on **“SOS-Y-Smart Boots.”** Dr Suresh K P, Dept. of EEE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | NON CONTACT ENTRY DETECTION WITH SANITIZATION

Team ID	Team Name	Team Leader	Project Theme
TM-170	AERO INFINITY	Venu K S	Agriculture & Smart Devices
TM-239	VERTIGROW	Shoaib Razil C S	Agriculture & Smart Devices
TM-264	Tech Cool	Khaashwini M S	Agriculture & Smart Devices
TM-278	Dynamic Drillers	Kavyasri.M	Agriculture & Smart Devices
TM-368	Dinaar	Masrat Mohi ud din	Agriculture & Smart Devices
TM-371	PALFTEC	Nitheesh P	Agriculture & Smart Devices
TM-465	Ouranos Robotics	Prakhar Mani Tripathi	Agriculture & Smart Devices
TM-480	Freshily	Aman Kumar	Agriculture & Smart Devices
TM-553	Conquerors	Ramajayam C	Agriculture & Smart Devices
TM-557	GUN	PAVEETHRA K R	Agriculture & Smart Devices
TM-558	ACHIEVERS	LOGESH P	Agriculture & Smart Devices
TM-632	GRAINLANE	NILANJAN CHOUDHURY	Agriculture & Smart Devices
TM-654	NY INNOVATORS	Nitin Prakash Pipare	Agriculture & Smart Devices
TM-695	UPGRADE	Arunachalam AR C	Agriculture & Smart Devices
TM-708	Farm Cheap	Ubio Obu	Agriculture & Smart Devices
TM-767	return zero	Sree Haran A	Agriculture & Smart Devices
TM-772	The Hustlers	Shriya Singh	Agriculture & Smart Devices
TM-811	The Foreseekers	Herak S Dharsandia	Agriculture & Smart Devices
TM-821	Developers	Varinder Kumar Mourya	Agriculture & Smart Devices
TM-032	App alpha clan	S.shehana	Digital & Smart Devices
TM-096	Inno bytes	Mishel Sibi	Digital & Smart Devices
TM-124	Aim Shiners	Naveenkumar J	Digital & Smart Devices
TM-158	BlisCare	Chinmaya Naik	Digital & Smart Devices
TM-282	Electro tribe	Shubha.K	Digital & Smart Devices
TM-304	TechUniques	Divya Amamath	Digital & Smart Devices
TM-339	Electro -Creatives	NarenShanmugamA	Digital & Smart Devices
TM-420	Partsha	Alin Joseph	Digital & Smart Devices
TM-672	QUINTET	SRIVARSHAN S	Digital & Smart Devices
TM-709	Bits 2 Bytes	Harsshanth S	Digital & Smart Devices
TM-718	Yakuza	Abdul Wahhab A R	Digital & Smart Devices
TM-824	Peak Performers	C.Sneha Prabha	Digital & Smart Devices

Ms Shubha K, Ms Parvitha K C and Ms Kaveya P S, Students of B.E. ECE, selected in the third round of Yuva Innovation Challenge for presenting the project on “**Non Contact Entry Detection with Sanitization**”. Dr P Jayarajan, Assoc. Professor, Dept. of ECE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | SMART SANITKA

TM-112	Tech_minions	Sujith. S	Electric Motor & Smart Vehicle
TM-487	MINIMI	KARTHIKEYAN.S	Electric Motor & Smart Vehicle
TM-649	TechCoders	Aishvarya G	Electric Motor & Smart Vehicle
TM-727	Chargers	Rahul M	Electric Motor & Smart Vehicle
TM-731	Brain Bucket	Bavesh Ram S	Electric Motor & Smart Vehicle
TM-758	Bossy boys	Mohammed Muzammil Yaseen	Electric Motor & Smart Vehicles
TM-405	renew biotech	Kokilavani R	Energy Resources
TM-530	PEGASUS	Ahamed Sharief	Energy Resources
TM-562	Instrosparkers	Shobika.V	Energy Resources
TM-021	SKYE	DHARMASEELAN K	Healthcare & Biomedical Devices
TM-130	HIGH FIVES	SAKTHI ARUN S	Healthcare & Biomedical Devices
TM-156	Metanoia	Shubhi Grover	Healthcare & Biomedical Devices
TM-162	Sociocare	Snegha.B	Healthcare & Biomedical Devices
TM-168	STYX	SURYA_S	Healthcare & Biomedical Devices
TM-180	S-VISION	KAILASH S	Healthcare & Biomedical Devices
TM-185	Envision	Bhuvan R	Healthcare & Biomedical Devices
TM-187	DESIGN THINKERS	Sowndar K	Healthcare & Biomedical Devices
TM-196	Andean Condor	Prayaga Subrahmanya Ashok	Healthcare & Biomedical Devices
TM-223	PSY WARRIORS	DHANA PRAKASH M	Healthcare & Biomedical Devices
TM-232	Mythical Phoenix	Sourasish Nath	Healthcare & Biomedical Devices
TM-338	Skull hack	David Simon T	Healthcare & Biomedical Devices
TM-341	Alpha 101	Shivaani M	Healthcare & Biomedical Devices
TM-417	Squad Goals	Gauri Chandrashekhar Mahale	Healthcare & Biomedical Devices
TM-425	Maniacs	Jesson George	Healthcare & Biomedical Devices
TM-446	INSIGHT	Sharook Khan	Healthcare & Biomedical Devices
TM-459	Cyber Fun	Elakiya KP	Healthcare & Biomedical Devices
TM-500	Co-Win	Rohit Sanjiv Nagose	Healthcare & Biomedical Devices
TM-580	Medscan	Yash Moharir	Healthcare & Biomedical Devices
TM-584	Royal Techies	GUHAN SARAVANAN M	Healthcare & Biomedical Devices
TM-601	Suraksha	Tasmiva Zulekha	Healthcare & Biomedical Devices

Mr Sujith S, Student of Second B.E. ECE and Ms Janani R S, Student of Second B.E. ICE, selected in the third round of Yuva Innovation Challenge for presenting the project on "**Smart Sanitka.**" Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | PEST REPELLANT

Team ID	Team Name	Team Leader	Project Theme
TM-170	AERO INFINITY	Venu K S	Agriculture & Smart Devices
TM-239	VERTIGROW	Shoab Razil C S	Agriculture & Smart Devices
TM-264	Tech Cool	Khaashwini M S	Agriculture & Smart Devices
TM-278	Dynamic Drillers	Kavyasri.M	Agriculture & Smart Devices
TM-368	Dinaar	Masrat Mohi ud din	Agriculture & Smart Devices
TM-371	PALFTEC	Nitheesh P	Agriculture & Smart Devices
TM-465	Ouranos Robotics	Prakhar Mani Tripathi	Agriculture & Smart Devices
TM-480	Freshily	Aman Kumar	Agriculture & Smart Devices
TM-553	Conquerors	Ramajayam C	Agriculture & Smart Devices
TM-557	GUN	PAVEETHRA K R	Agriculture & Smart Devices
TM-558	ACHIEVERS	LOGESH P	Agriculture & Smart Devices
TM-632	GRAINLANE	NILANJAN CHOUDHURY	Agriculture & Smart Devices
TM-654	NY INNOVATORS	Nitin Prakash Pipare	Agriculture & Smart Devices
TM-695	UPGRADE	Arunachalam AR C	Agriculture & Smart Devices
TM-708	Farm Cheap	Ubio Obu	Agriculture & Smart Devices
TM-767	return zero	Sree Haran A	Agriculture & Smart Devices
TM-772	The Hustlers	Shriya Singh	Agriculture & Smart Devices
TM-811	The Foreseekers	Herak S Dharsandia	Agriculture & Smart Devices
TM-821	Developers	Varinder Kumar Mourya	Agriculture & Smart Devices
TM-032	App alpha clan	S.shehana	Digital & Smart Devices
TM-096	Inno bytes	Mishel Sibi	Digital & Smart Devices
TM-124	Aim Shiners	Naveenkumar J	Digital & Smart Devices
TM-158	BlisCare	Chinmaya Naik	Digital & Smart Devices
TM-282	Electro tribe	Shubha.K	Digital & Smart Devices
TM-304	TechUniques	Divya Amamath	Digital & Smart Devices
TM-339	Electro -Creatives	NarenShanmugamA	Digital & Smart Devices
TM-420	Partsha	Alin Joseph	Digital & Smart Devices
TM-672	QUINTET	SRIVARSHAN S	Digital & Smart Devices
TM-709	Bits 2 Bytes	Harsshanth S	Digital & Smart Devices
TM-718	Yakuza	Abdul Wahhab A R	Digital & Smart Devices
TM-824	Peak Performers	C.Sneha Prabha	Digital & Smart Devices

Ms Kavyasri M, Ms Keerthi Varshini D, Ms Praveena S and Mr Praveen T, Students of Third B.E. ECE B section, selected in the third round of Yuva Innovation Challenge for presenting the project on **“Pest Repellant.”** Ms S Thenmozhi, Asst. Professor, Dept. of ECE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | SMART SHOPPING SYSTEM

Team ID	Team Name	Team Leader	Project Theme
TM-170	AERO INFINITY	Venu K S	Agriculture & Smart Devices
TM-239	VERTIGROW	Shoaib Razil C S	Agriculture & Smart Devices
TM-264	Tech Cool	Khaashwini M S	Agriculture & Smart Devices
TM-278	Dynamic Drillers	Kavyasri.M	Agriculture & Smart Devices
TM-368	Dinaar	Masrat Mohi ud din	Agriculture & Smart Devices
TM-371	PALFTEC	Nitheesh P	Agriculture & Smart Devices
TM-465	Ouranos Robotics	Prakhar Mani Tripathi	Agriculture & Smart Devices
TM-480	Freshily	Aman Kumar	Agriculture & Smart Devices
TM-553	Conquerors	Ramajayam C	Agriculture & Smart Devices
TM-557	GUN	PAVEETHRA K R	Agriculture & Smart Devices
TM-558	ACHIEVERS	LOGESH P	Agriculture & Smart Devices
TM-632	GRAINLANE	NILANJAN CHOUDHURY	Agriculture & Smart Devices
TM-654	NY INNOVATORS	Nitin Prakash Pipare	Agriculture & Smart Devices
TM-695	UPGRADE	Arunachalam AR C	Agriculture & Smart Devices
TM-708	Farm Cheap	Ubio Obu	Agriculture & Smart Devices
TM-767	return zero	Sree Haran A	Agriculture & Smart Devices
TM-772	The Hustlers	Shriya Singh	Agriculture & Smart Devices
TM-811	The Foreseekers	Herak S Dharsandia	Agriculture & Smart Devices
TM-821	Developers	Varinder Kumar Mourya	Agriculture & Smart Devices
TM-032	App alpha clan	S.shehana	Digital & Smart Devices
TM-096	Inno bytes	Mishel Sibi	Digital & Smart Devices
TM-124	Aim Shiners	Naveenkumar J	Digital & Smart Devices
TM-158	BlisCare	Chinmaya Naik	Digital & Smart Devices
TM-282	Electro tribe	Shubha.K	Digital & Smart Devices
TM-304	TechUniques	Divya Amarnath	Digital & Smart Devices
TM-339	Electro -Creatives	NarenShanmugamA	Digital & Smart Devices
TM-420	Partsha	Alin Joseph	Digital & Smart Devices
TM-672	QUINTET	SRIVARSHAN S	Digital & Smart Devices
TM-709	Bits 2 Bytes	Harsshanth S	Digital & Smart Devices
TM-718	Yakuza	Abdul Wahhab A R	Digital & Smart Devices
TM-824	Peak Performers	C.Sneha Prabha	Digital & Smart Devices

Mr Naren Shanmugam A, Mr Navaneeth S and Mr Lokesh C, Students of Third B.E. ECE B section, selected in the third round of Yuva Innovation Challenge for presenting the project on **“Smart Shopping System.”** Ms S Thenmozhi, Asst. Professor, Dept. of ECE, mentored the students.

ECE | STUDENTS' ACHIEVEMENTS | YUVA INNOVATION CHALLENGE | MINIMI RYDASSISTINT

Team ID	Team Name	Team Leader	Project Theme
TM-112	Tech minions	Sujith. S	Electric Motor & Smart Vehicles
TM-487	MINIMI	KARTHIKEYAN.S	Electric Motor & Smart Vehicles
TM-649	TechCoders	Aishvarya G	Electric Motor & Smart Vehicles
TM-727	Chargers	Rahul M	Electric Motor & Smart Vehicles
TM-731	Brain Bucket	Bavesh Ram S	Electric Motor & Smart Vehicles
TM-758	Bossy boys	Mohammed Muzammil Yaseen	Electric Motor & Smart Vehicles
TM-405	renew biotech	Kokilavani R	Energy Resources
TM-530	PEGASUS	Ahamed Sharief	Energy Resources
TM-562	Instrosparkers	Shobika.V	Energy Resources
TM-021	SKYE	DHARMASEELAN K	Healthcare & Biomedical Devices
TM-130	HIGH FIVES	SAKTHI ARUN S	Healthcare & Biomedical Devices
TM-156	Metanoia	Shubhi Grover	Healthcare & Biomedical Devices
TM-162	Sociocare	Snegha.B	Healthcare & Biomedical Devices
TM-168	STYX	SURYA_S	Healthcare & Biomedical Devices
TM-180	S-VISION	KAILASH S	Healthcare & Biomedical Devices
TM-185	Envision	Bhuvan R	Healthcare & Biomedical Devices
TM-187	DESIGN THINKERS	Sowndar K	Healthcare & Biomedical Devices
TM-196	Andean Condor	Prayaga Subrahmanya Ashok	Healthcare & Biomedical Devices
TM-223	PSY WARRIORS	DHANA PRAKASH M	Healthcare & Biomedical Devices
TM-232	Mythical Phoenix	Sourasish Nath	Healthcare & Biomedical Devices
TM-338	Skull hack	David Simon T	Healthcare & Biomedical Devices
TM-341	Alpha 101	Shivaani M	Healthcare & Biomedical Devices
TM-417	Squad Goals	Gauri Chandrashekhar Mahale	Healthcare & Biomedical Devices
TM-425	Maniacs	Jesson George	Healthcare & Biomedical Devices
TM-446	INSIGHT	Sharook Khan	Healthcare & Biomedical Devices
TM-459	Cyber Fun	Elakiya KP	Healthcare & Biomedical Devices
TM-500	Co-Win	Rohit Sanjiv Nagose	Healthcare & Biomedical Devices
TM-580	Medscan	Yash Moharir	Healthcare & Biomedical Devices
TM-584	Royal Techies	GUHAN SARAVANAN M	Healthcare & Biomedical Devices
TM-601	Suraksha	Tasmiya Zulekha	Healthcare & Biomedical Devices

Mr Karthikeyan S, Mr Prasanna B, Mr Karuppiyah A L and Mr Mugunthan K, Students of Third B.E. ECE B section, selected in the third round of Yuva Innovation Challenge for presenting the project on **“Minimi Rydassistint.”** Ms S Thenmozhi and Mr S Ganesh, Prabhu, Asst. Professors, Dept. of ECE, mentored the students.

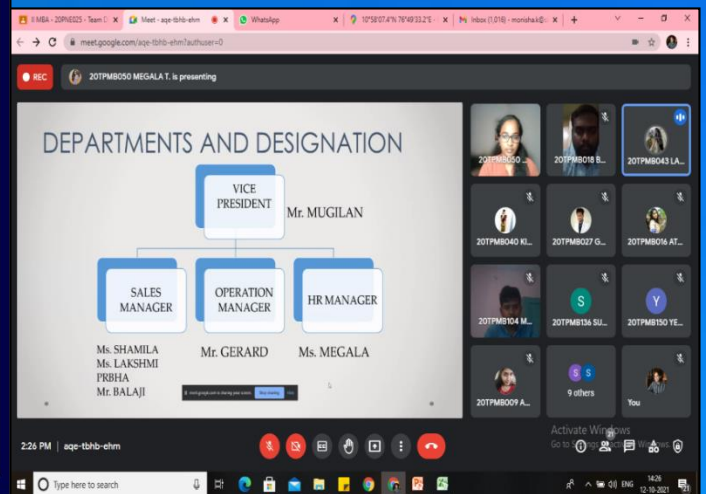
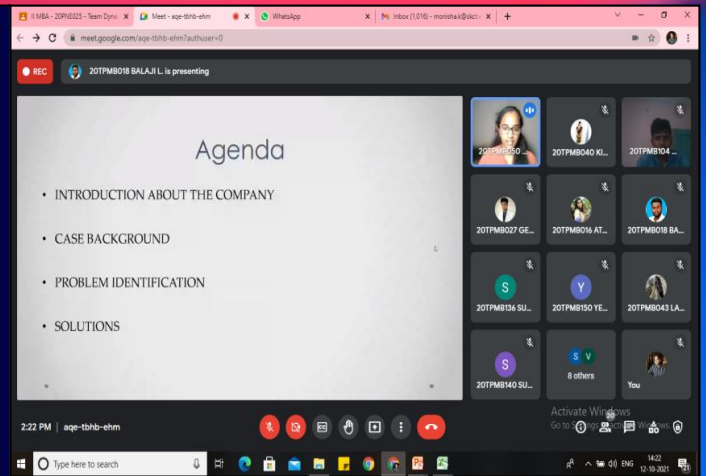
SoM | STUDENTS' ACHIEVEMENTS | ROLEPLAY IN THE THEME OF TEAM DYNAMICS

SRI KRISHNA COLLEGE OF TECHNOLOGY
SCHOOL OF MANAGEMENT

HR STUDENTS OF SOM
 WELCOMING OUR HEAD OF DEPARTMENT
DR. M. PADMAVATHI
 TO
 ROLE PLAY IN THEME OF TEAM DYNAMICS

UNDER GUIDANCE OF ASSISTANT PROFESSOR
K. MONISHA

2:00PM • OCT 12



Students of Second MBA performed a Roleplay on **“Team Dynamics”** under the guidance of Ms Monisha K, Asst. Professor, School of Management on 12 October 2021.

CSE | STUDENT ONLINE CERTIFICATION | NPTEL COURSE ON DATA ANALYTICS WITH PYTHON

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

Roll No: NPTEL21CS45S23450482

To
SHANKAR RAJU
SANKARI
COIMBATORE
SALEM
TAMIL NADU - 637301
PH. NO :9080992305



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

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

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



This certificate is awarded to

SHANKAR RAJU

for successfully completing the course

Data Analytics with Python

with a consolidated score of **58** %

Online Assignments	21.88/25	Proctored Exam	36/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1725**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2021
(12 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL21CS45S23450482

To validate and check scores: <https://nptel.ac.in/noc>

Mr R Shankar, Student of Final B.E. CSE C section, completed an online course on “**Data Analytics with Python**” with a consolidated score of 58%.

ECE | STUDENT ONLINE CERTIFICATION | BASICS OF WEB DEVELOPMENT BOOTCAMP WITH SHAPEAI

**CERTIFICATE
OF COMPLETION**

Awarded to

HARISH R

for successfully completing 7-days
**Basics of Web Development
Bootcamp with ShapeAI**


SHAURYA SINHA
CO-FOUNDER

Scan the QR code to verify



or visit: <https://cert.shapeai.tech/verify/Z1K2S3h>



SHAPEAI



GDG Ranchi

www.shapeai.tech

Mr Harish R, Student of Second B.E. ECE A section, completed a 7-day course on "**Basics of Web Development Bootcamp with ShapeAI.**"

CIVIL | STUDENTS PARTICIPATION | GANDHI IN ME PLEDGE



Students of Second M.E. Structural Engineering took pledge on “**Gandhi in Me**” organised by MyGov of India as a part of celebrating the birthday of the Father of Nation on 02 October 2021.

CIVIL | STUDENTS PARTICIPATION | GANDHI IN ME PLEDGE



Students of Second B.E. Civil Engineering took pledge on “Gandhi in Me” organised by MyGov of India as a part of celebrating the birthday of the Father of Nation on 02 October 2021.

CIVIL | STUDENTS PARTICIPATION | GANDHI IN ME PLEDGE



Students of Third B.E. Civil Engineering took pledge on “Gandhi in Me” organised by MyGov of India as a part of celebrating the birthday of the Father of Nation on 02 October 2021.

FACULTY PARTICIPATIONS



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@skctofficial



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CSE | FACULTY ACHIEVEMENT | GUEST LECTURE ON DATA VISUALIZATION TOOLS FOR BUSINESS



Dr R Karthik, Assoc. Professor, Dept. of CSE, has been appreciated for delivering a lecture on Two-day FDP on "Data Security and Data Science with R Programming Tools" organised by RVS College of Engineering and Technology, Coimbatore during 01-02 October 2021.

IT | FACULTY ONLINE CERTIFICATION | NPTEL COURSE ON DEMYSTIFYING NETWORKING



Elite

NPTEL Online Certification

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




TOPPER

This certificate is awarded to

R SUGANYA

for successfully completing the course

Demystifying Networking

with a consolidated score of **75** %

Online Assignments	23.33/25	Proctored Exam	51.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 239

Jul-Aug 2021
(4 week course)



Prof. Sridhar Iyer
Head CDEEP & NPTEL Coordinator
IT Bombay



Indian Institute of Technology Bombay



Roll No: NPTEL21CS94S13310519

To validate and check scores: <https://nptel.ac.in/>





Dr R Suganya, Assoc. Professor, Dept. of IT, secured the “**Topper Position**” in the NPTEL exam on 26 September 2021.

S&H | FACULTY ONLINE CERTIFICATION | NPTEL COURSE ON LAPLACE TRANSFORM

Elite

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


This certificate is awarded to
T BHAVANI
for successfully completing the course

Laplace Transform


with a consolidated score of **61** %


Online Assignments	20.5/25	Proctored Exam	40.5/75
--------------------	---------	----------------	---------

Total number of candidates certified in this course: **94**



Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Aug 2021
(4 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21MA69S13314441 To validate and check scores: <https://nptel.ac.in/noc>


A SUJIPRIYA
for successfully completing the course

Laplace Transform


with a consolidated score of **65** %


Online Assignments	23.67/25	Proctored Exam	41.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **94**



Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Aug 2021
(4 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21MA69S23314057 To validate and check scores: <https://nptel.ac.in/noc>

LEELAVATHINATARAJAN
for successfully completing the course

Laplace Transform

with a consolidated score of **52** %

Online Assignments	21.58/25	Proctored Exam	30.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **94**


Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Aug 2021
(4 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras




Indian Institute of Technology Madras




Roll No: NPTEL21MA69S13313806 To validate and check scores: <https://nptel.ac.in/noc>

Ms T Bhavani, Ms A Sujipriya and Mr N Leelavathi, Asst. Professors, Dept. of Science and Humanities, completed an online course on “Laplace Transform.”

ECE | FACULTY PARTICIPATION | TECHNICAL SESSION ON INTERNET OF THINGS (IoT)



Department of Computer Science & Engg.
Karnul Halls Building
Indian Institute of Technology Bombay
Powai, Mumbai 400076 INDIA
Tel : +91 22 25767890
email : support@iitb.ac.in



IIT Bombay

Speaking: e-Yantra Master (Cohost)


201134_Neelarapu Vamshi	2515 921 8335	25159218335	70735	19BIC026 JUGAL THACKER
A. Murugan	abhiyjan prashar	Addhya Kanan	Addhya Kumar Mishra	AHRE NITIN LAVAMAN
Ajay		AKASH	AKSHAY	Akshay Jadhav
Aman Tjane	Amol Adamathe	Amruta Charan	Ananya Jemal	anchal divedi


Attendance Certificate

Date of Issue: 12th October 2021

This certificate is awarded to **Ganesh Prabhu Seshadri** for attending "Technical Session on Internet of Things (IoT)" conducted through the e-Yantra Lab Setup Initiative (eLSI). The hands-on session was conducted on 1st October 2021 and it covered following topics:

1. History of IoT, and where it is headed
2. Possible IoT architectures
3. What are the available IoT providers
4. Use case discussion
5. Messaging Protocols


Prof. Kavi Arya
Principal Investigator, e-Yantra
Professor
Department of Computer Science and Engineering
Indian Institute of Technology Bombay




e-Yantra is a project sponsored by MoE, Government of India, under the National Mission on Education through ICT (NMEICT).

Cisco Webex Meetings | Meeting Info | Hide Menu Bar


File Edit Share View Audio & Video Participant Meeting Help

Ganesh Prabhu Seshadri			19BIC026 JUGAL THACKER	201134_Neelarapu Vamshi


Terrestrial - Firebird V and Spark
Aerial - Drone based platform - 5kg payload
Advance Control System - Balance Bot
IoT - eYFiMega



eYFi-Mega Board



Mobile Robot with Robotic Arm



Firebird V

eY Line Follower Array

Unmute Start video Share Participants Chat

Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, attended a technical session on "Internet of Things (IoT)" organised by e-Yantra, IITB on 01 October 2021.

**ECE | FACULTY PARTICIPATION | AWS ONLINE
CONFERENCE**

AWSOME DAY
ONLINE CONFERENCE

CERTIFICATE OF ATTENDANCE

THIS CERTIFICATE IS AWARDED TO

Senoj Joseph

ON THE 30TH OF SEPTEMBER 2021



Dr Senoj Joseph, Assoc. Professor, Dept. of ECE, attended a “**AWS Online Conference**” on 30 September 2021.

RESEARCH



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CIVIL | PAPER PUBLICATION | STUDY ON PROPERTIES OF BIO-BRICKS IN MATERIALS TODAY: PROCEEDINGS



Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

Materials Today: Proceedings

journal homepage: www.elsevier.com/locate/matpr



Study on properties of bio-bricks

V. Poornima^{a,*}, R. Venkatasubramani^b, V. Sreevidya^c, Pavan Chandrasekar^a

^aAmrita School of Engineering, Coimbatore, Amrita Vishwa Vidyapeetham, India

^bDr. Mahalingam College of Engineering and Technology, Coimbatore, India

^cSri Krishna College of Technology, Coimbatore, India

ARTICLE INFO

Article history:

Received 16 June 2021

Received in revised form 27 August 2021

Accepted 29 August 2021

Available online xxx

Keywords:

Bacillus Megaterium (BM)

Bacillus Subtilis (BS)

Urea

Calcium chloride

Bio-bricks

ABSTRACT

In the age of sustainability, it is necessary to prevent the depletion of natural resources to maintain needs and ecology. Hence, in the process of manufacturing mud and fly ash bio-bricks, materials like fly ash and bacterial solutions (*Bacillus Megaterium* and *Bacillus Subtilis*) are widely used. The experiment was carried out at various pH levels (basic, acidic, neutral) and at different temperatures (4, 31, 60 °C) with two different kinds of water (lab grade, groundwater) to find the optimum mix proportion of a brick. Bricks were cast by the MICP method where bio-mineralization (a process that converts CaCl_2 , urea, and bacteria into CaCO_3) takes place. An experimental program has been carried out at various ages of bricks in order to determine the physical and mechanical properties of bricks, such as compressive strength, water absorption, hardness, size, shape, and color. The experiment results are used to determine the effect of bacterial solutions and fly ash content on the unburnt brick's properties. The bricks tested showed comparatively better properties than the conventional and hence they are good to be used in temporary construction.

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Selection and Peer-review under responsibility of the scientific committee of the Global Conference on Recent Advances in Sustainable Materials 2021

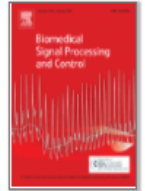
Dr V Sreevidya, Professor, Dept. of Civil Engineering, published a paper on “**Study on Properties of Bio-Bricks**” in Material Today: Proceedings, Scopus Journal in August 2021.

IT | SCI PUBLICATION | HEART DISEASE DATA BASED PRIVACY PRESERVATION USING ENHANCED ELGAMAL AND RESNET CLASSIFIER



Biomedical Signal Processing and Control

Volume 71, Part B, January 2022, 103185



Heart disease data based privacy preservation using enhanced ElGamal and ResNet classifier

V. Benhar Charles ^a✉, D. Surendran ^a, A. SureshKumar ^b



Mr A Suresh Kumar, Asst. Professor, Dept. of IT, published a paper on **“Heart Disease Data Based Privacy Preservation using Enhanced ElGamal and ResNet classifier”** in Biomedical Signal Processing and Control, ELSEVIER Journal.

ECE | ICECCT' 21 | PAPER PRESENTATION | GUIDED FILTERING BASED REAL TIME FLOOD AREA IDENTIFICATION ON BITEMPORAL SATELLITE IMAGES




2021 Fourth IEEE International Conference on
**Electrical, Computer and Communication
Technologies**
15 - 17, September 2021 | www.icecct.com

EC 1026
Peer Reviewed

This certificate is presented to



Anju Asokan
Department of ECE,
Sri Krishna College of Technology,
Kovaiipudur, Coimbatore-641042,
Tamil Nadu, India.

for presenting the research paper entitled "Guided filtering based real time flood area identification on bitemporal satellite images" in the 2021 Fourth IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT 2021) held at Velalar College of Engineering & Technology, Erode, Tamil Nadu, India du 15 - 17, September 2021. ICECCT 2021 has been organized jointly by the Department of Electronics, Communication Engineering and Biomedical Engineering.



Dr. Thangaprakash Sengodan
Conference Chair



Dr. Sakthivel P
Organizing Chair



Dr. Jefferman M
Principal



Velalar College
Engineering & Technology
Established in 1984

CERTIFICATE

Dr Anju Asokan, Asst. Professor, Dept. of ECE, presented a paper on "Guided Filtering based Real Time Flood Area Identification on Bitemporal Satellite Images" in IEEE International Conference on Electrical, Computer and Communication Technologies organised by Velalar College of Engineering and Technology, Erode during 15-17 September 2021.

NEW VISTAS OF LEARNING



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MECH | WEBINAR ON ENGINEERING INTERNSHIP BY SAE



presents

Engineering Internship - Roller Coaster

SAEISS- Engineering Internship Program

- SAEISS - Engineering Internship programme is a prestigious, first of its kind programme of the SAEINDIA Southern Section for Students pursuing in Engineering college or Universities.
- The programme invites for paid internship for 1 month duration.

The Dept. of Mechanical Engineering and SAEINDIA SKCT Collegiate Club organised a webinar on “**Engineering Internship - Roller Coaster**” on 11 October 2021.

FDPs ATTENDED



Faculty Development Program



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Happy
Saraswathi Pooja
&
Ayudha Pooja

S&H | AICTE FDP ON INCULCATING UNIVERSAL HUMAN VALUES IN TECHNICAL EDUCATION

F.No AICTE/FDP-SI/OnlineWorkshop/201/89176



ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

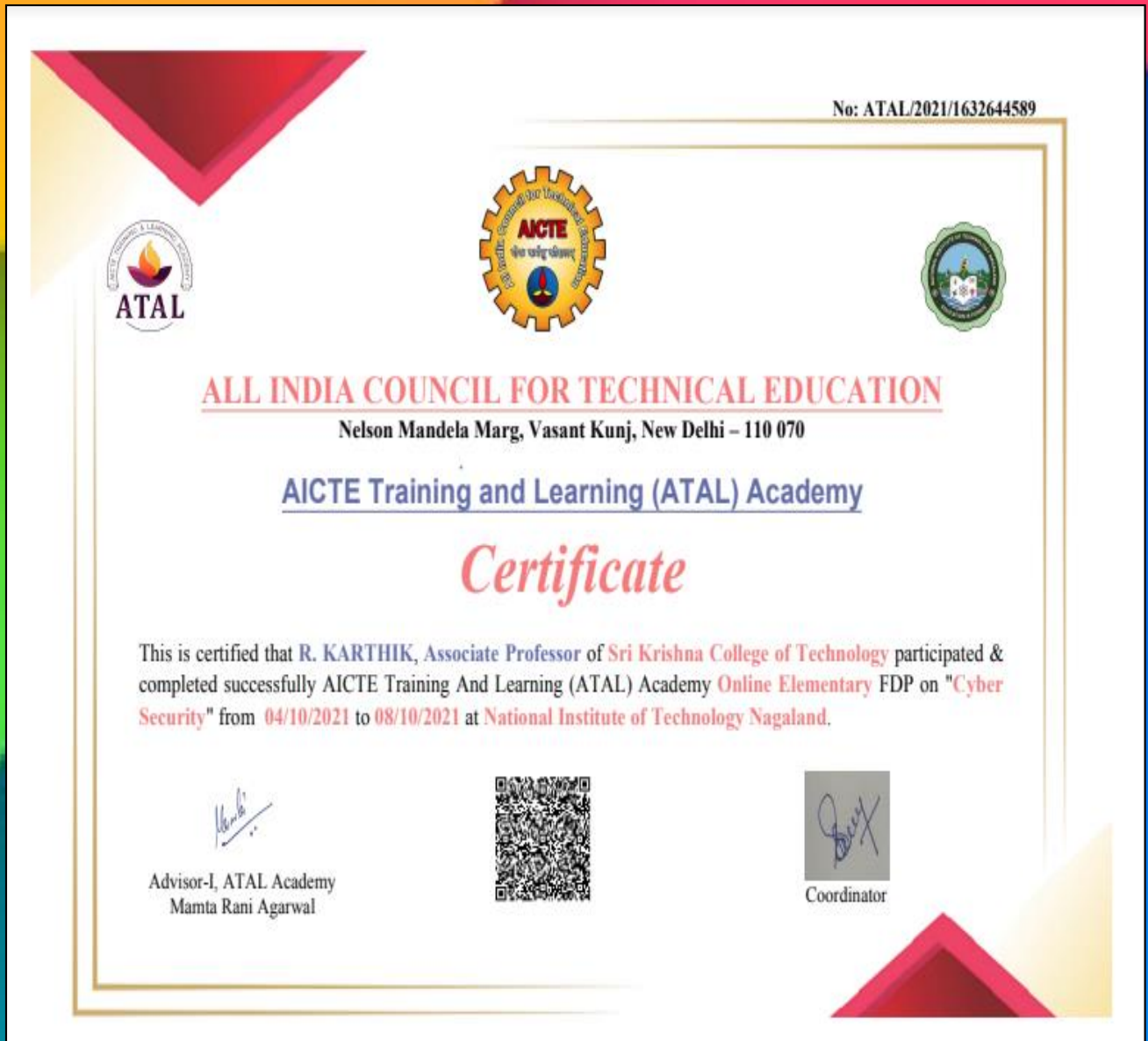
This is to certify that **Ms. A Sujipriya** from **Sri Krishna College of Technology, Coimbatore** has participated and successfully completed the **5-day online FDP** on the theme **"Inculcating Universal Human Values in Technical Education"** organized by **All India Council for Technical Education (AICTE)** from **27 September, 2021 to 1 October, 2021.**

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE

Ms A Sujipriya, Asst. Professor, Dept. of Science and Humanities, attended a 5-day FDP on **"Inculcating Universal Human Values in Technical Education"** organised by the AICTE during 27 September-01 October 2021.

CSE | ATAL FDP ON CYBER SECURITY



Dr R Karthik, Assoc. Professor, Dept. of CSE, completed the AICTE Training and Learning (ATAL) Academy online elementary FDP on "Cyber Security" organised by National Institute of Technology, Nagaland during 04-08 October 2021.

MECH | FDP ON APPLICATIONS OF AI AND ML IN MECHANICAL ENGINEERING



Dr P Sakthivel, Assoc. Professor, Mr M K Prabhu and Mr P Sivaraman, Asst. Professors, Dept. of Mechanical Engineering, completed a Five-day Faculty Development Programme on "Applications of AI and ML in Mechanical Engineering" organised by SRM, Vadapalani campus during 04-08 October 2021.

MEETINGS & DISCUSSIONS



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CIVIL | DOCTORAL COMMITTEE MEETING

"An Investigation on Aggregate Shaped Sensors for Structures using Various Industrial By Products"

Name of the Scholar : V. Sre Adethya
Reg.No : 21141697810
Department of Civil Engineering,
Sri Shakthi Institute of Engineering and Technology,
Coimbatore – 62.
1st DC Meeting, 04th October 2021.

DC Members:

- Dr. R. Anuradha – Supervisor.
- Dr. G. Mohan Ganesh – Doctoral Committee Member.
- Dr. V. Sreevidya – Doctoral Committee Member.

Subjects for Course Work:

S.No	Subject Code	Subject Name	Category
1.	20SE104	Structural Health Monitoring	PC
2.	20CC201	Research Methodology	CC
3.	20PSE02	Experimental Techniques and Instrumentation	PE
4.	20PSE07	IoT for Civil Engineers	PE
5.	20PSE03	Design of Tall Building	PE
6.	20PSE09	Design of Structures for Dynamic Load	PE

Dr V Sreevidya, Professor, Dept. of Civil Engineering, was one of the DC Members in a Doctor Committee Meeting held for Mr Sree Adethya V, Ph.D. Research Scholar, Sree Shakthi Institute of Engineering and Technology, Coimbatore on 04 October 2021.

MECH | DOCTORAL COMMITTEE MEETING

REC

Mr. M. Rajeswaran Asst Prof MECH is...

Course Work - Subjects

Sl.no	Subject Code	Subject Name	Credits
1	20PMC001	Research Methodology and IPR	3
2	20PEDE11	Mechanics of Composites Materials and Smart Materials	3
3	20PEDE18	Mechanical Behaviour of Engineering Materials	3
4	20PEDE14	Advanced Optimization Techniques	3
5	20PEDO03	Cost Management of Engineering Projects	3
6	20PEDE12	Product Design and Development	3

Dr Yuvaraja M

You

Prathap

Mr. M. Rajesw...

meet.google.com/vhk-qgef-min

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

REC

Mr. M. Rajeswaran Asst Prof MECH is presenting

Course Work - Subjects

Sl.no	Subject Code	Subject Name	Credits
1	20PMC001	Research Methodology and IPR	3
2	20PEDE11	Mechanics of Composites Materials and Smart Materials	3
3	20PEDE18	Mechanical Behaviour of Engineering Materials	3
4	20PEDE14	Advanced Optimization Techniques	3
5	20PEDO03	Cost Management of Engineering Projects	3
6	20PEDE12	Product Design and Development	3

Mr. M. Rajeswaran Asst Prof MECH

Dr Yuvaraja M, PSGCT

Joseph Vijay Santhivagu

You

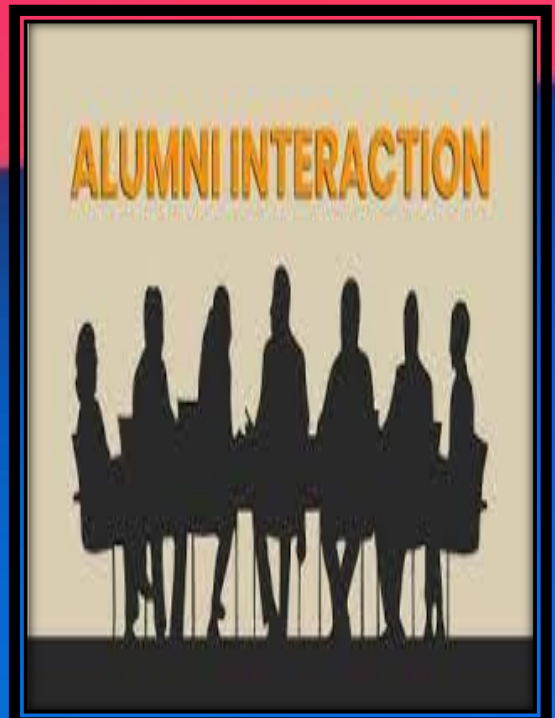
1:50 PM | vhk-qgef-min

26°C Heavy t-storms

13:50 11-10-2021

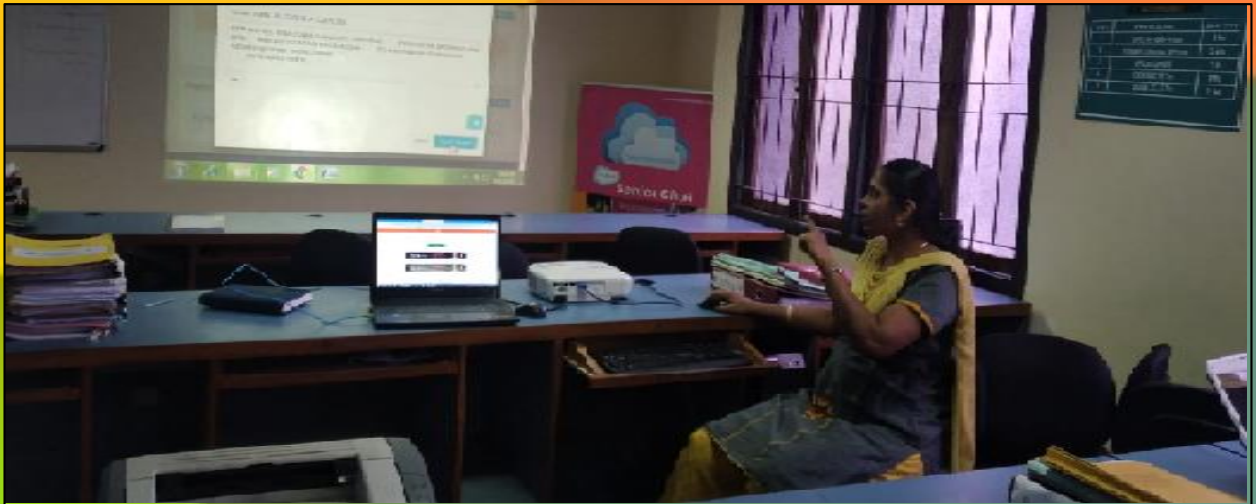
Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a Doctoral Committee Meeting for Mr M Rajeshwaran, Asst. Professor, Dept. of Mechanical Engineering on 11 October 2021.

IT | ALUMNI INTERACTION



Mr NaveenRaj E V, Alumni (Batch 2021), interacted with the Students of Second B.Tech. IT on 08 October 2021.

IT | MYCLASSROOM ORIENTATION



“Myclassroom Orientation” was conducted in the Dept. of IT on 12 October 2021.

IT | NBA-INTERNAL AUDIT



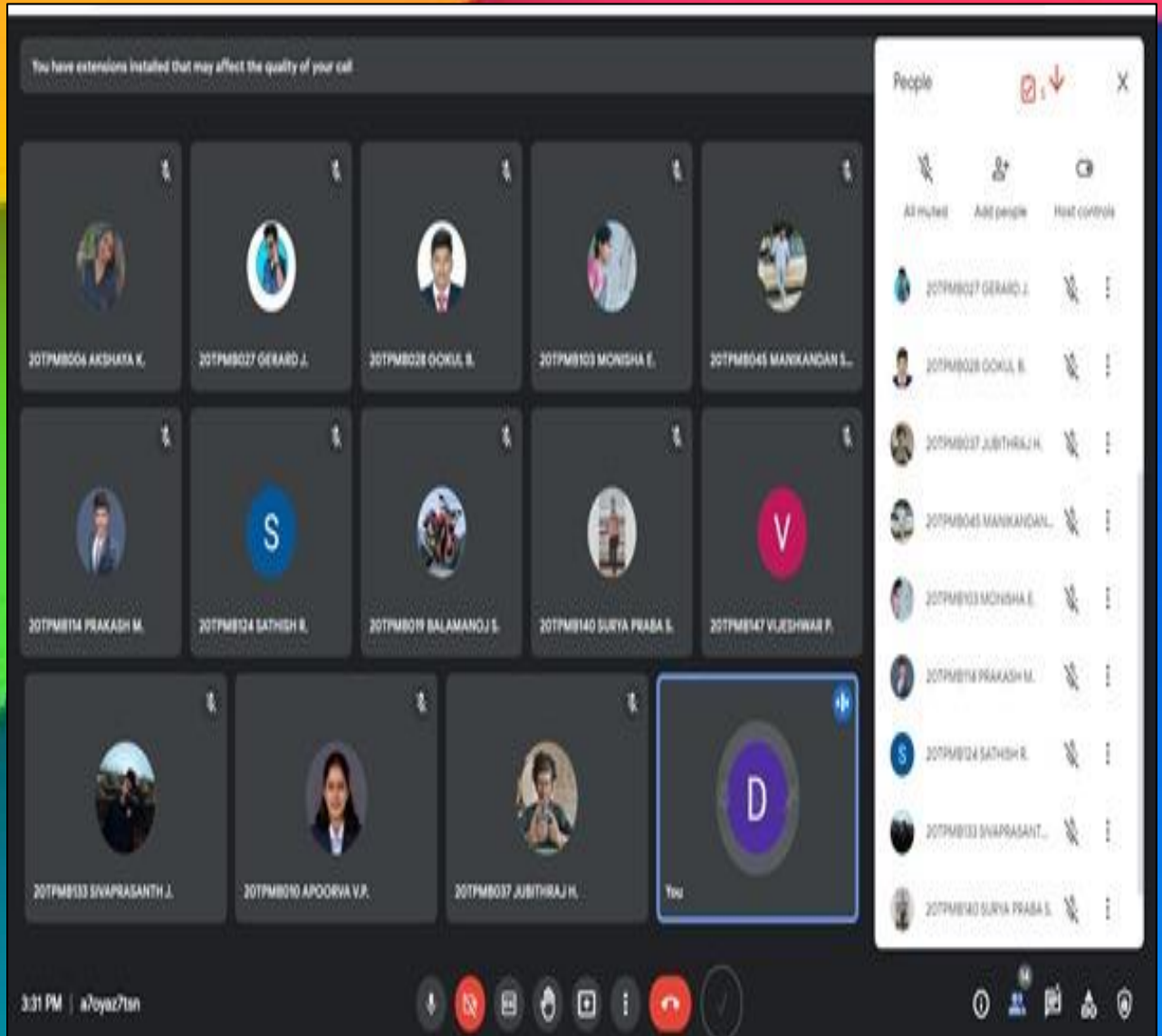
“NBA-Internal Audit” was conducted in the Dept. of IT on 11 October 2021.

CIVIL | TUTOR WARD MEETING



The Tutors of Final B.E. Civil Engineering conducted a **“Tutor Ward Meeting”** with their respective wards regarding the academic works, project status and opportunities for internships in various core companies on 09 October 2021.

SoM | CLASS COMMITTEE MEETING

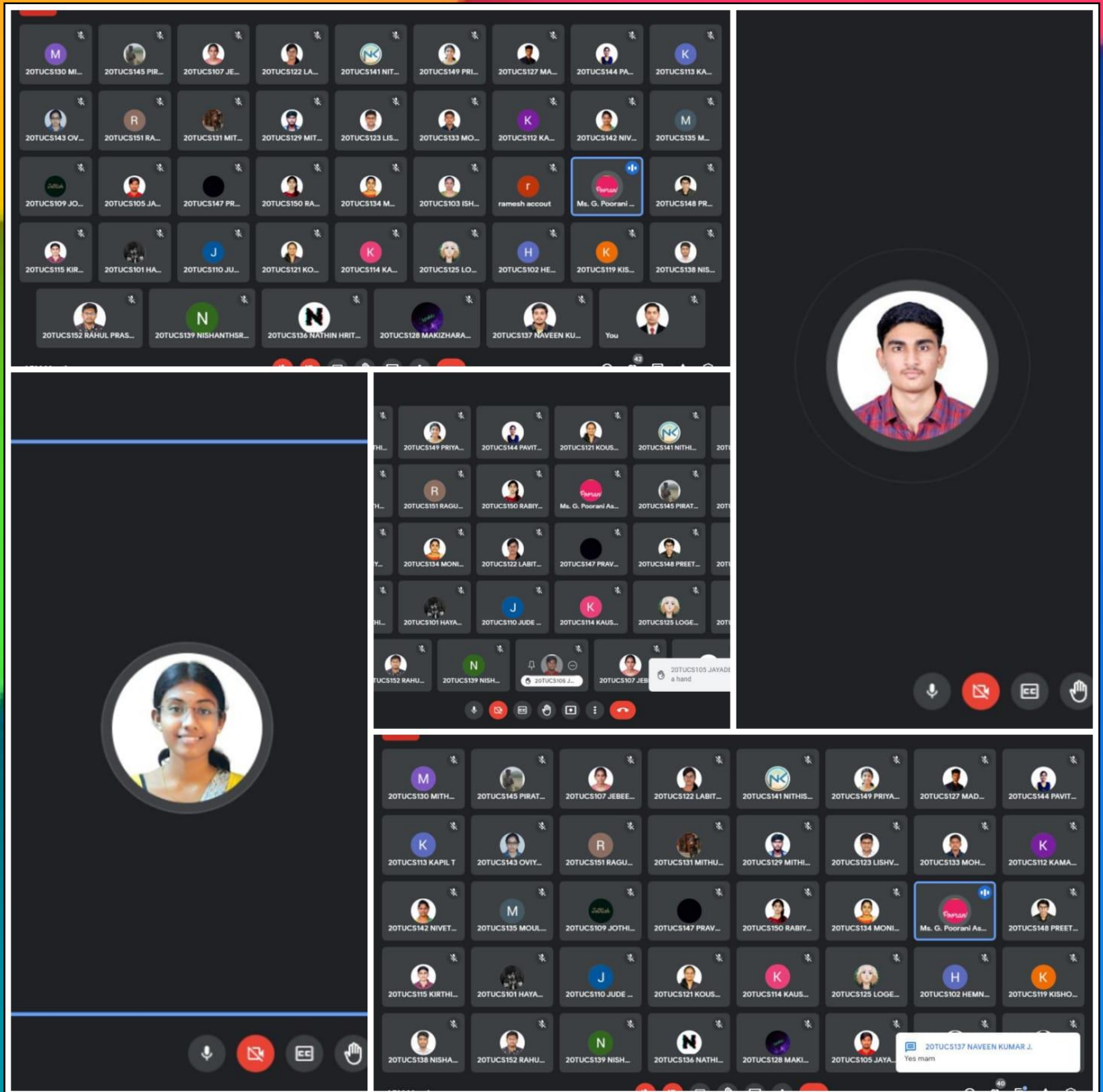


Dr M Padmavathi, Professor and Head, School of Management, conducted a “**Class Committee Meeting**” for the Students of Second MBA regarding Academic Activities, Case Study Discussion, Capstone Components on 08 October 2021.

EEE | DEPARTMENT MEETING

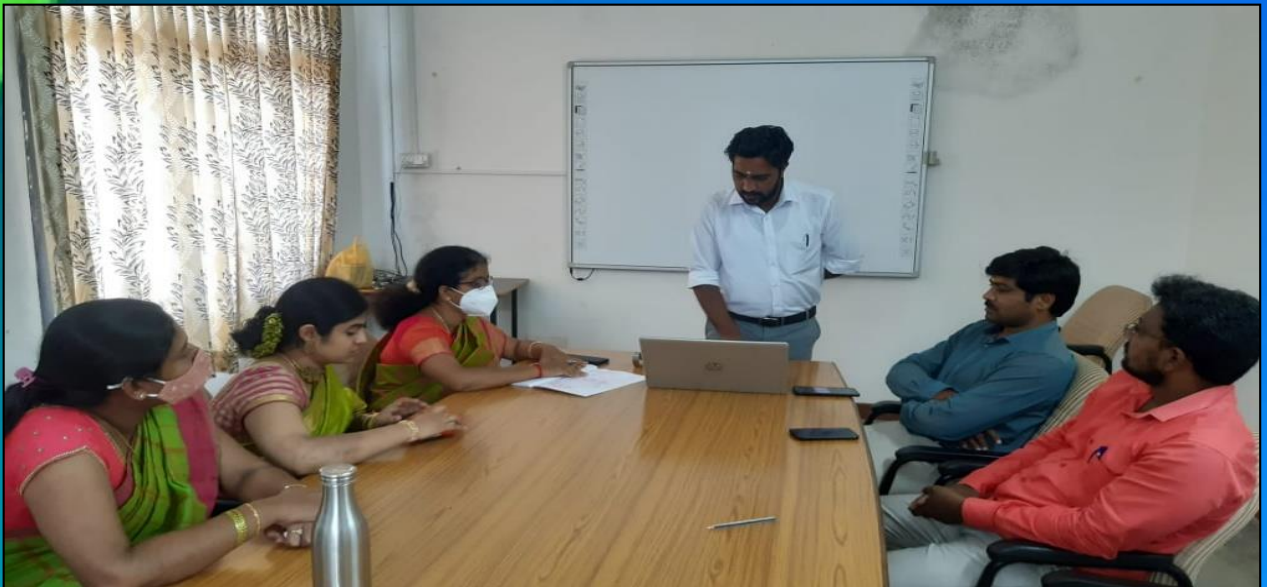
Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding the reopening of college for the Students of First Year and Lab Activities on 11 October 2021.

CSE | TUTOR WARD MEETING



The Tutors of Second B.E. CSE B section conducted a “**Tutor Ward Meeting**” regarding Academic Activities and Placement Training on 09 October 2021.

SoM | ABHIJINYAN VICARANA KNOWLEDGE SHARING SESSION



Mr Saravanan, Asst. Professor, School of Management, shared his knowledge on “**Pandora Papers**” through Abhijinyan Vicarana with the Members of Faculty on 08 October 2021.

EVENTS ORGANISED



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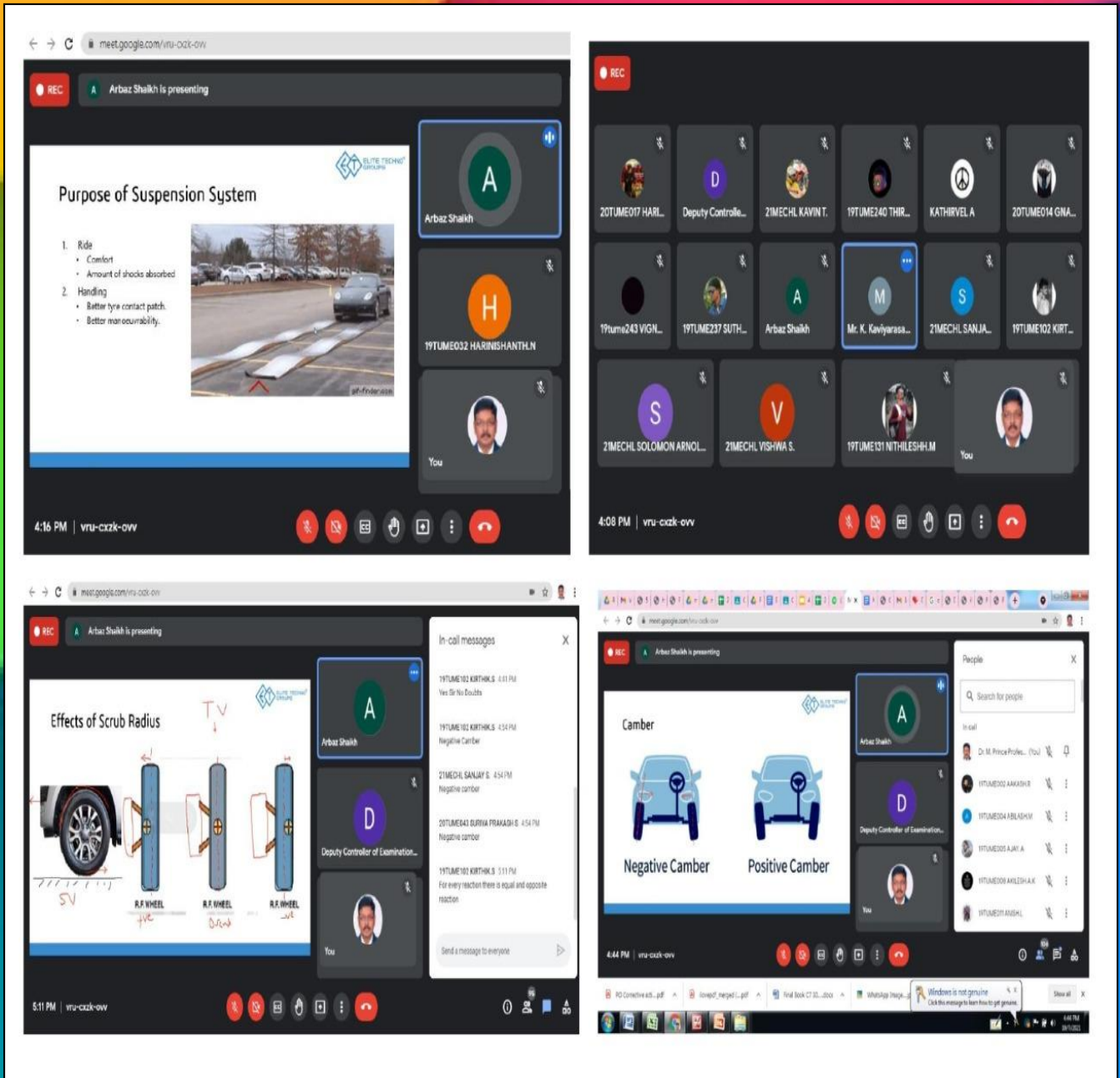
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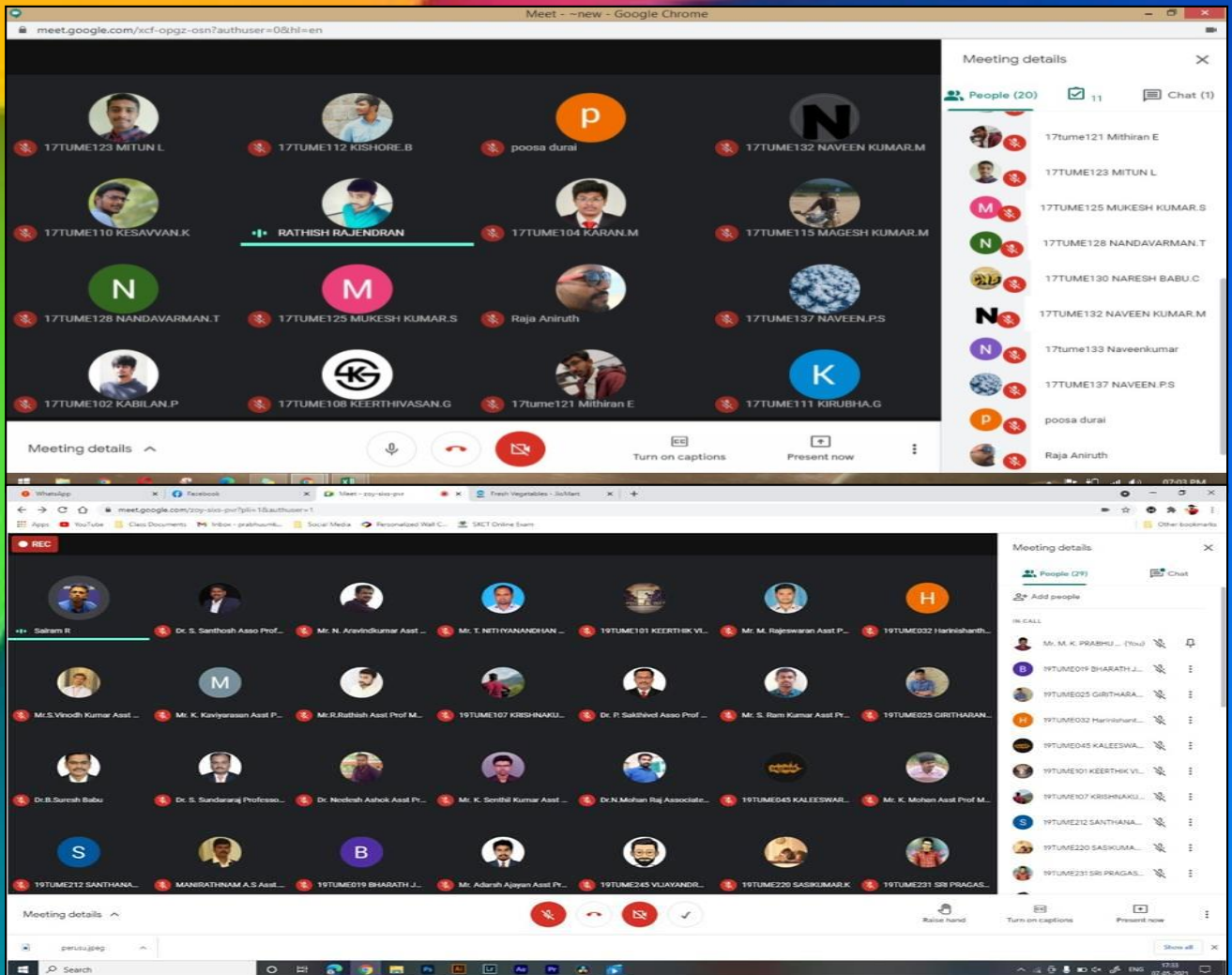


MECH | EVENT ORGANISED | WORKSHOP ON VEHICLE DYNAMICS



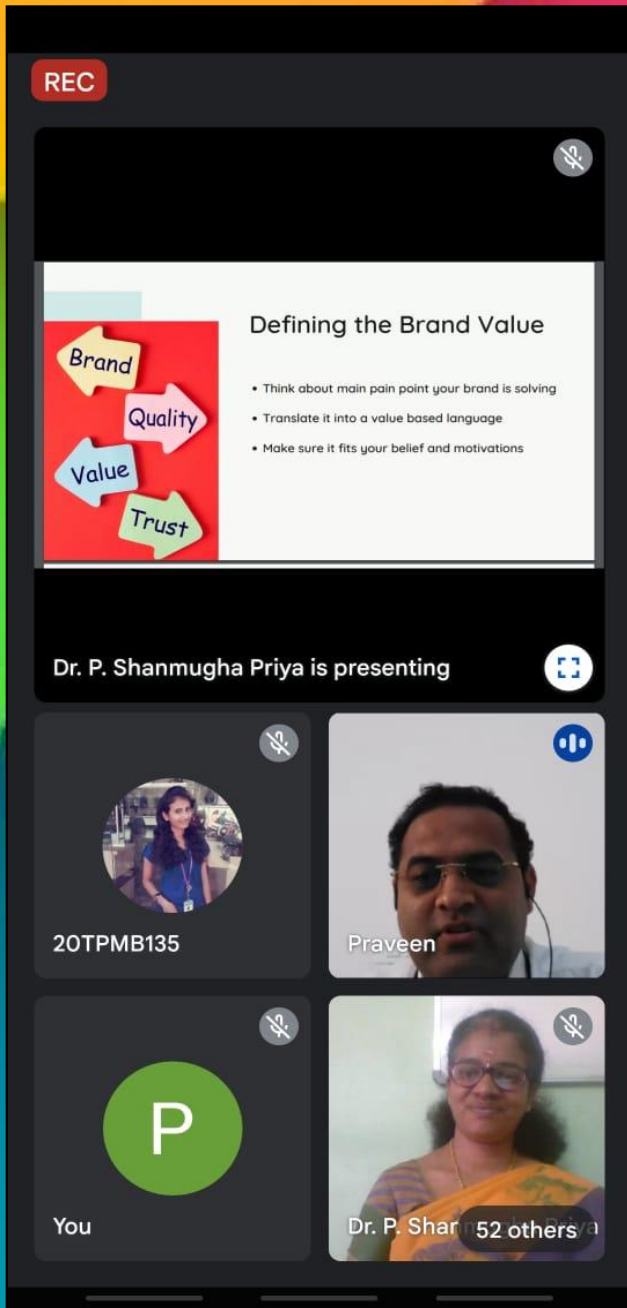
The Dept. of Mechanical Engineering and SAEINDIA SKCT Collegiate Club organised a Three-day Workshop on “**Vehicle Dynamics**” on 09 October 2021.

MECH | EVENT ORGANISED | WEBINAR ON DESIGN INNOVATION FOR SUCCESSFUL CAREER IN THE FIELD OF AERONAUTICS SPACE AND DEFENSE FOR MECHANICAL ENGINEERS



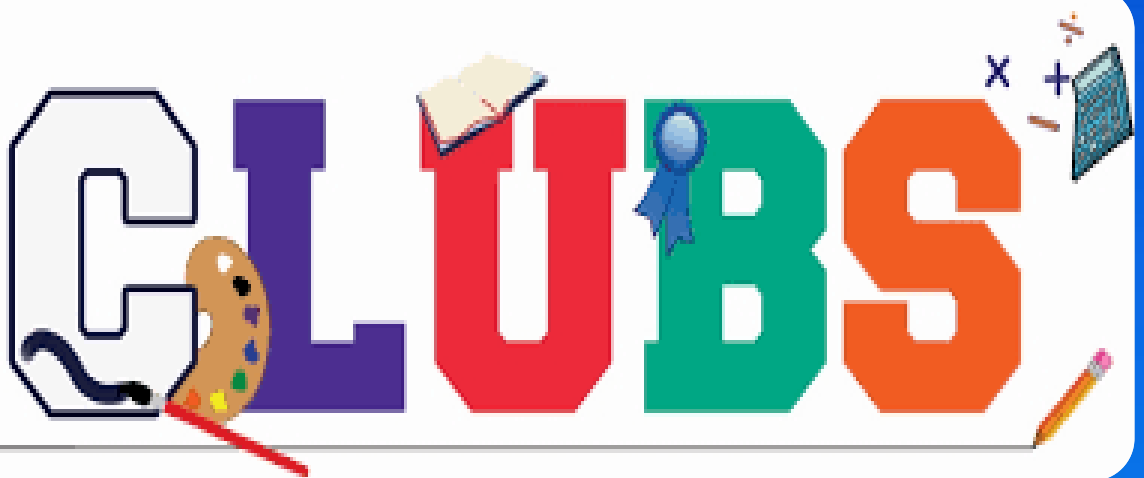
The Dept. of Mechanical Engineering organised a webinar on “Design Innovation for Successful Career in the Field of Aeronautics Space and Defense for Mechanical Engineers” facilitated by Mr Dhanish Abdul Khader, Space System Engineer (Analytics), SS Technologies on 09 October 2021.

**SoM | EVENT ORGANISED | WEBINAR ON
MARKETING STRATEGY**



Dr Shanmugapriya, Assoc. Professor, School of Management, organised a webinar on “**Marketing Strategy**” on 09 October 2021.

CLUB ACTIVITIES



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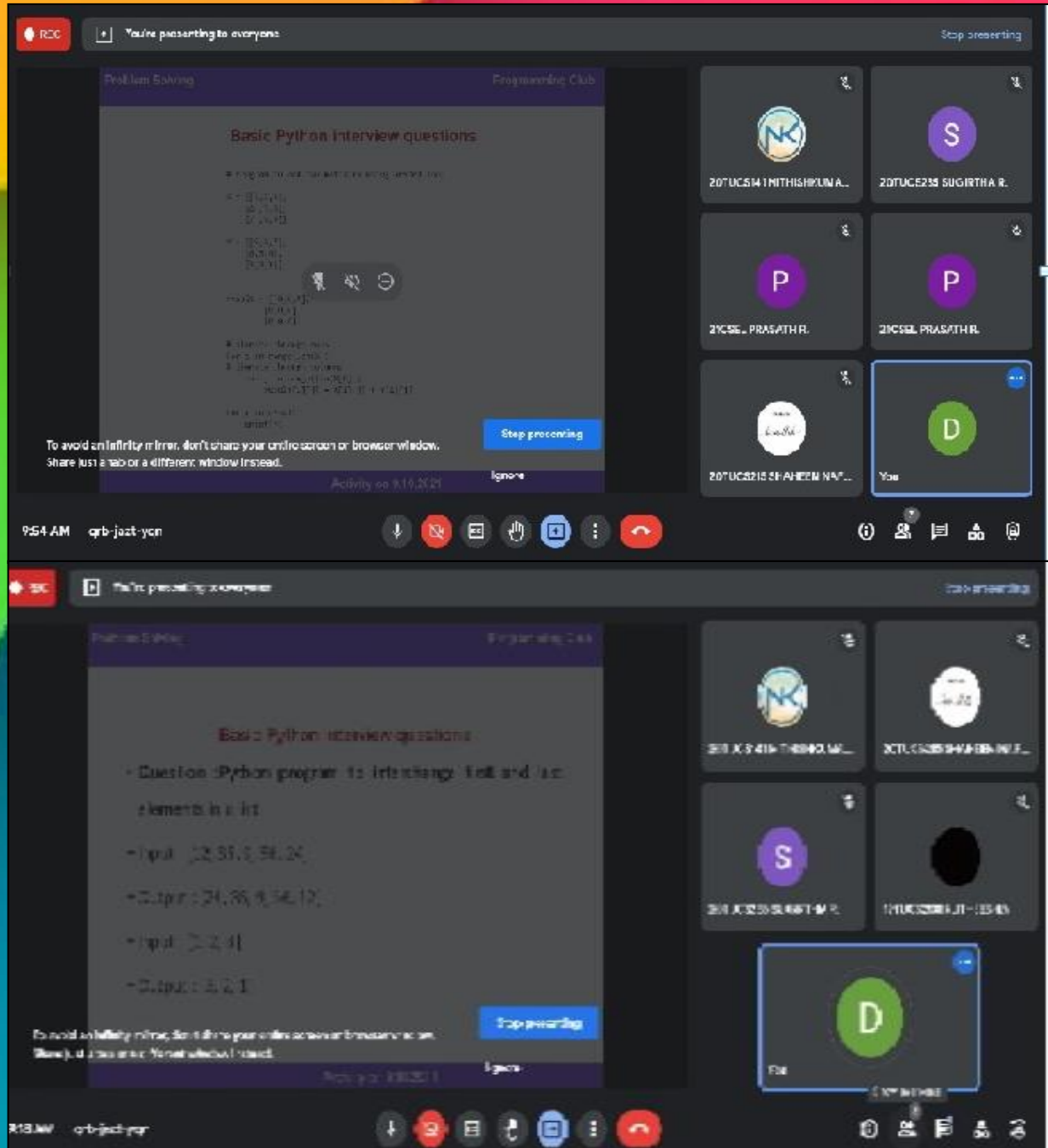
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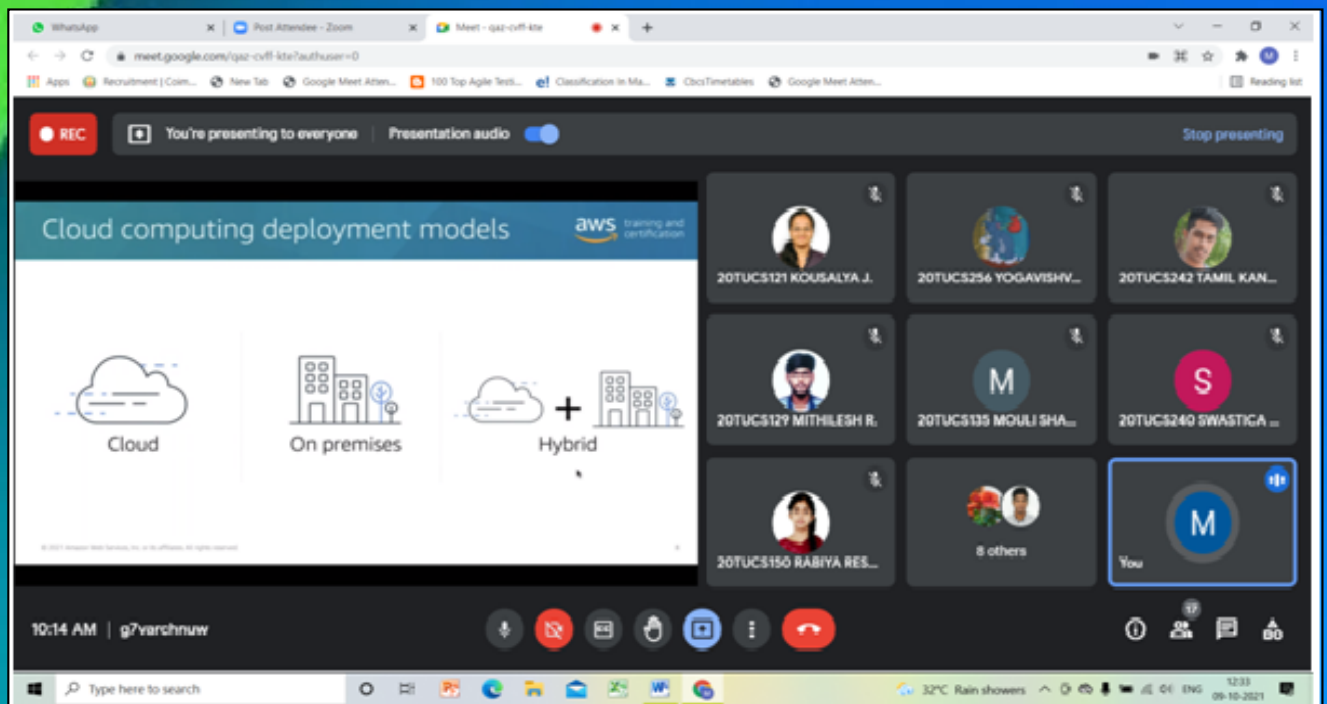


CSE | CLUB ACTIVITIES | PROGRAMMING CLUB



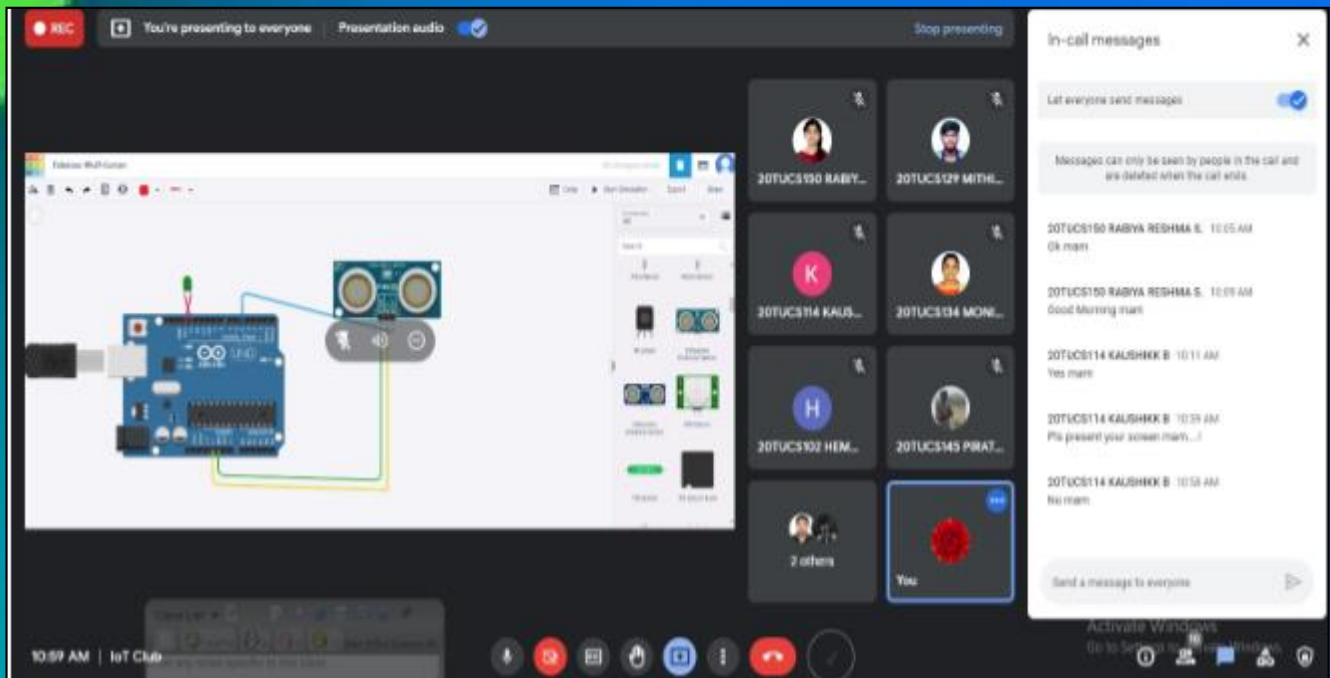
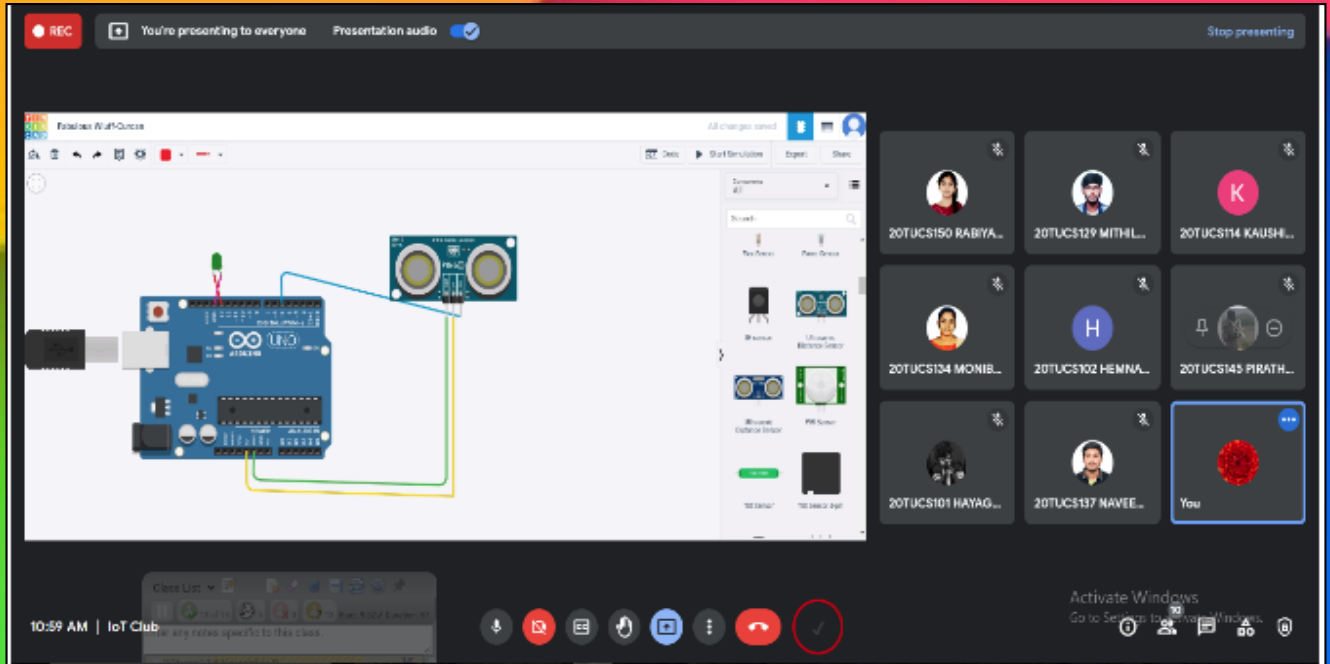
The Dept. of CSE conducted a “**Programming Club**” on 09 October 2021.

CSE | CLUB ACTIVITIES | OPEN SOURCE INNOVATION CLUB



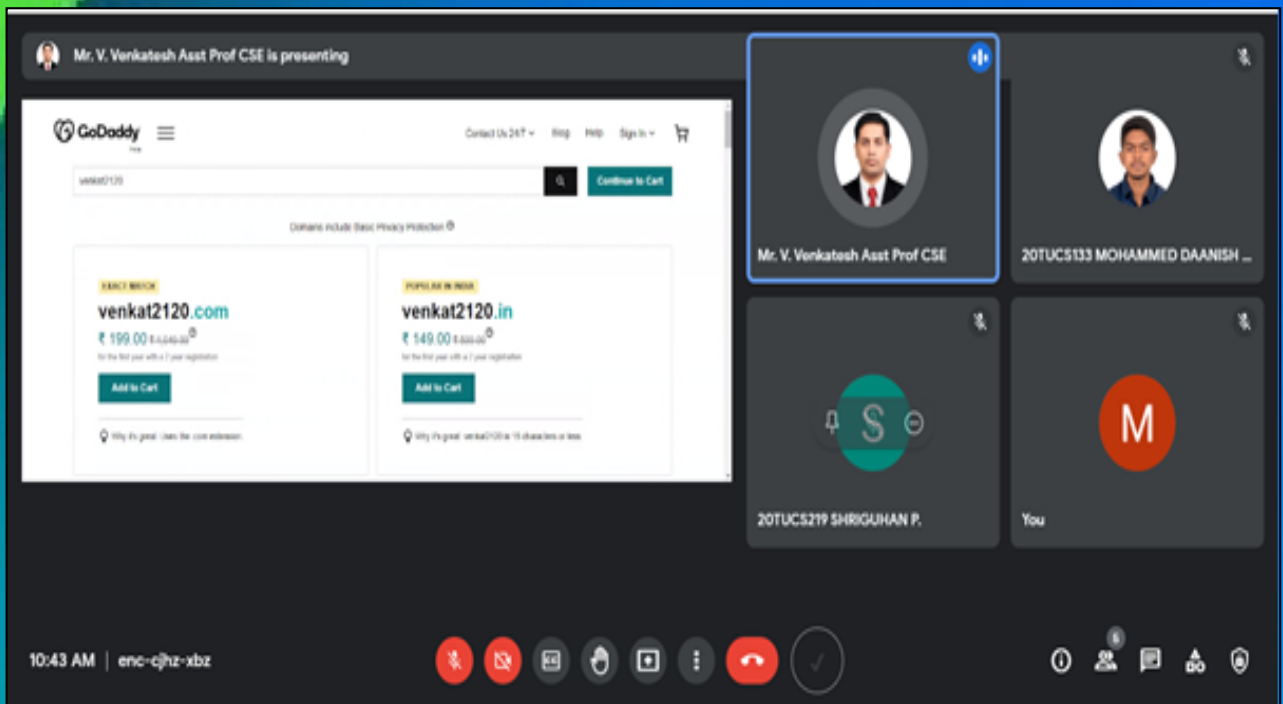
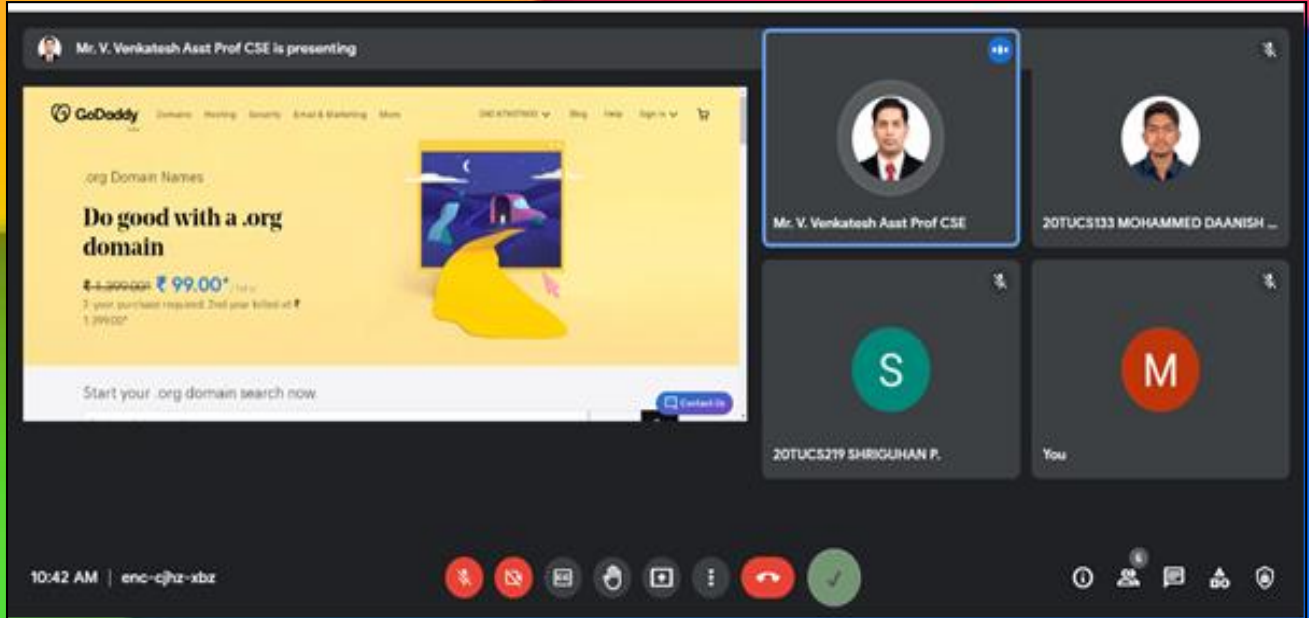
The Dept. of CSE conducted a “Open Source Innovation Club” on 09 October 2021.

CSE | CLUB ACTIVITIES | INTERNET OF THINGS CLUB



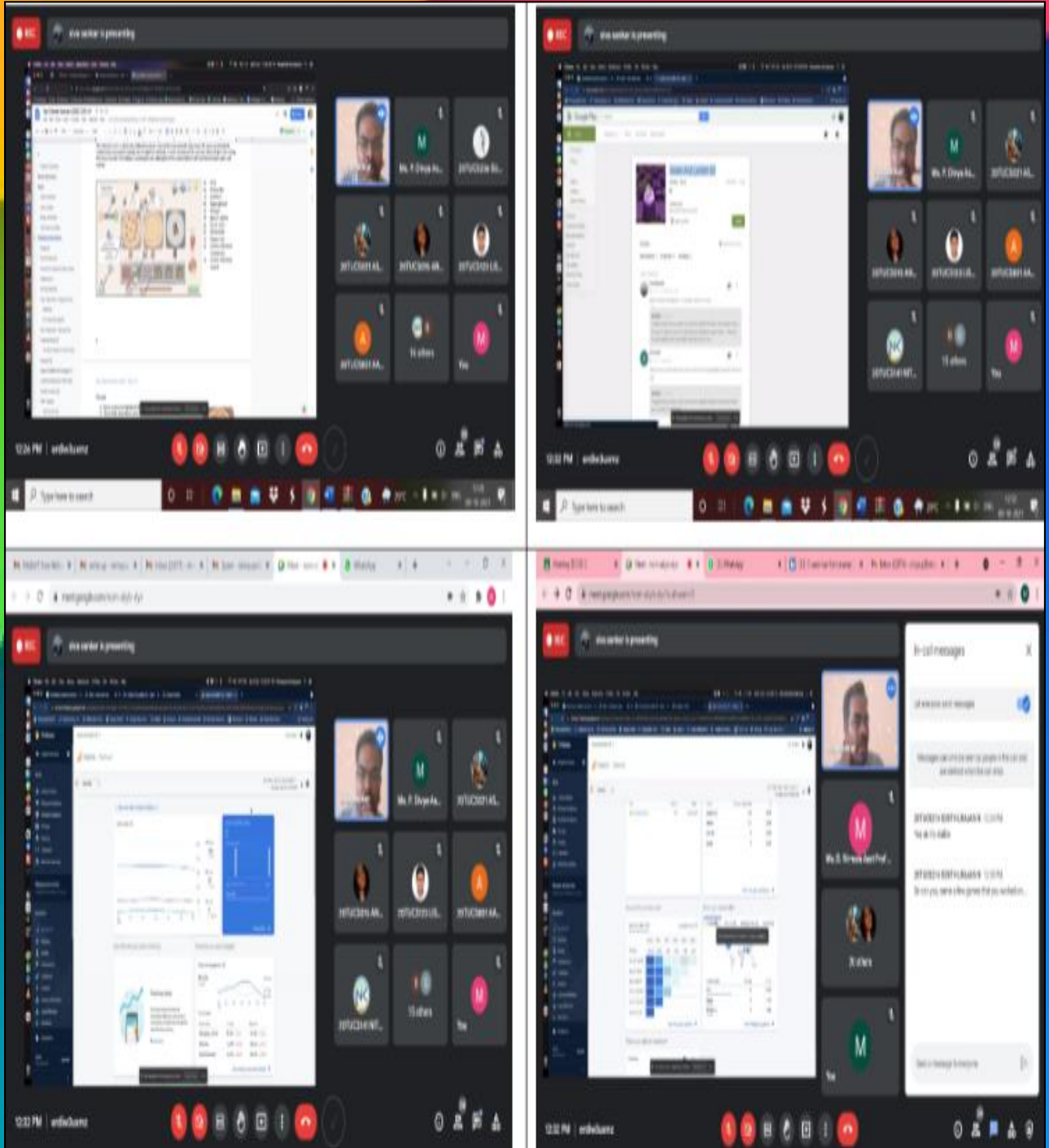
The Dept. of CSE conducted a "Internet of Things Club" on 09 October 2021.

CSE | CLUB ACTIVITIES | WEB DEVELOPMENT CLUB



The Dept. of CSE conducted a “Web Development Club” on 09 October 2021.

CSE | CLUB ACTIVITIES | MULTIMEDIA CLUB



The Dept. of CSE conducted a “**Multimedia Club**” on 09 October 2021.

CSE | CLUB ACTIVITIES | PyEs CLUB



Sri Krishna College of Technology
 (An Autonomous Institution)
 Affiliated to Anna University, Chennai | Accredited by NAAC with "A" grade
 Kovaipudur, Coimbatore, Tamil Nadu - 641042

Department of Computer Science and Engineering
 (Accredited by NBA)

in collaboration with **PYES CLUB**
 organizes

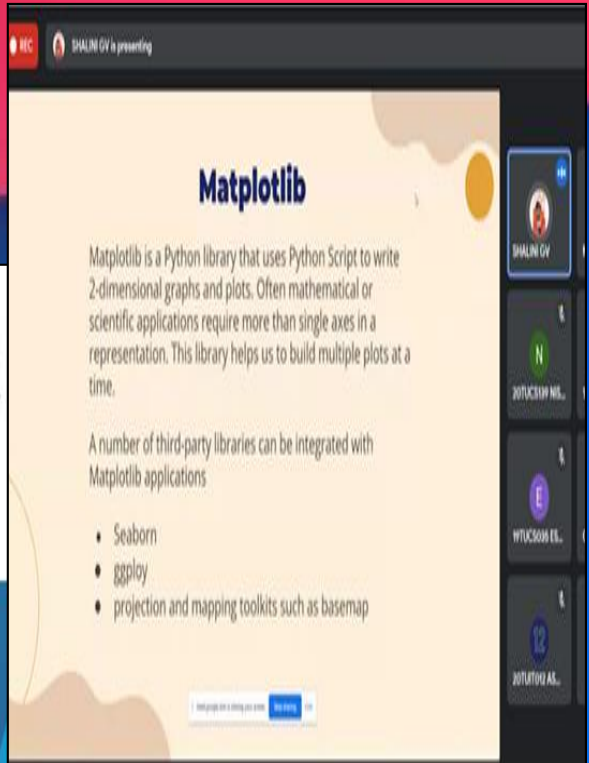
Hands-on Python Packages

Resource Person
 Ms. Shalini G.V.
 Graduate Engineer
 Larsen & Toubro Infotech

<https://meet.google.com/brb-qimb-fub>

Date: 09.10.2021 Time: 12:00 P.M.

Faculty Coordinators : Ms. P. Kaipana AP/CSE & Ms. G. Nivedhitha AP/CSE



Matplotlib

Matplotlib is a Python library that uses Python Script to write 2-dimensional graphs and plots. Often mathematical or scientific applications require more than single axes in a representation. This library helps us to build multiple plots at a time.

A number of third-party libraries can be integrated with Matplotlib applications

- Seaborn
- ggplot
- projection and mapping toolkits such as basemap

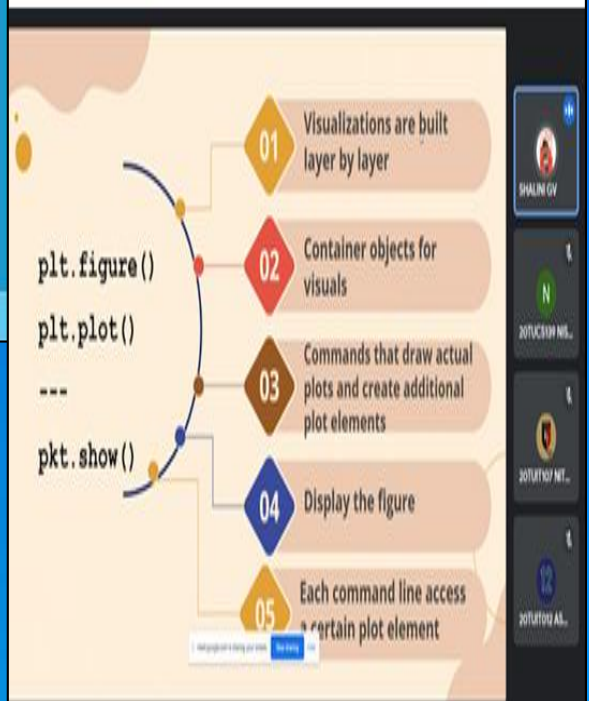


Diagram illustrating the workflow for creating a plot using Matplotlib:

- 01 Visualizations are built layer by layer
- 02 Container objects for visuals
- 03 Commands that draw actual plots and create additional plot elements
- 04 Display the figure
- 05 Each command line access a certain plot element

Code snippets shown: `plt.figure()`, `plt.plot()`, `---`, `plt.show()`

The Dept. of CSE conducted a **“PyEs Club”** on 09 October 2021.

SoM | CLUB ACTIVITIES | FINANCE CLUB



SRI KRISHNA
COLLEGE OF TECHNOLOGY
(An Autonomous Institution)
Approved by AICTE, New Delhi & Affiliated to Anna University
(Accredited by NAAC with "A" Grade)



SCHOOL OF MANAGEMENT
Finance Club
Invites you to join a webinar on
CAREERS IN FINANCE
Resource Person



Join us on
Google Meet




Mr.S.Ramesh
4.00 PM



Manager Hedge Fund Accounting
Morgan Stanley (Bangalore)

Dr.PShanmugha Priya Faculty Coordinator	Dr.M.Padmavathi HoD – SoM	Dr. Srinivasan Alavandar Principal
--	------------------------------	---------------------------------------



JOB OPPORT

Investment Banking

- > Morgan Stanly (Package for MBA 8.5 Lakhs)
- > State street (Package for MBA 5 Lakhs)
- > BNP Paribas (Package for MBA 3.5 Lakhs)
- > Northern trust (Package for MBA 3.5 Lakhs)
- > BNY (Package for MBA 3.3 Lakhs)
- > HCl State street (Package for MBA 2.5 Lakhs)

Dr. P. Shanmugha Priya As...

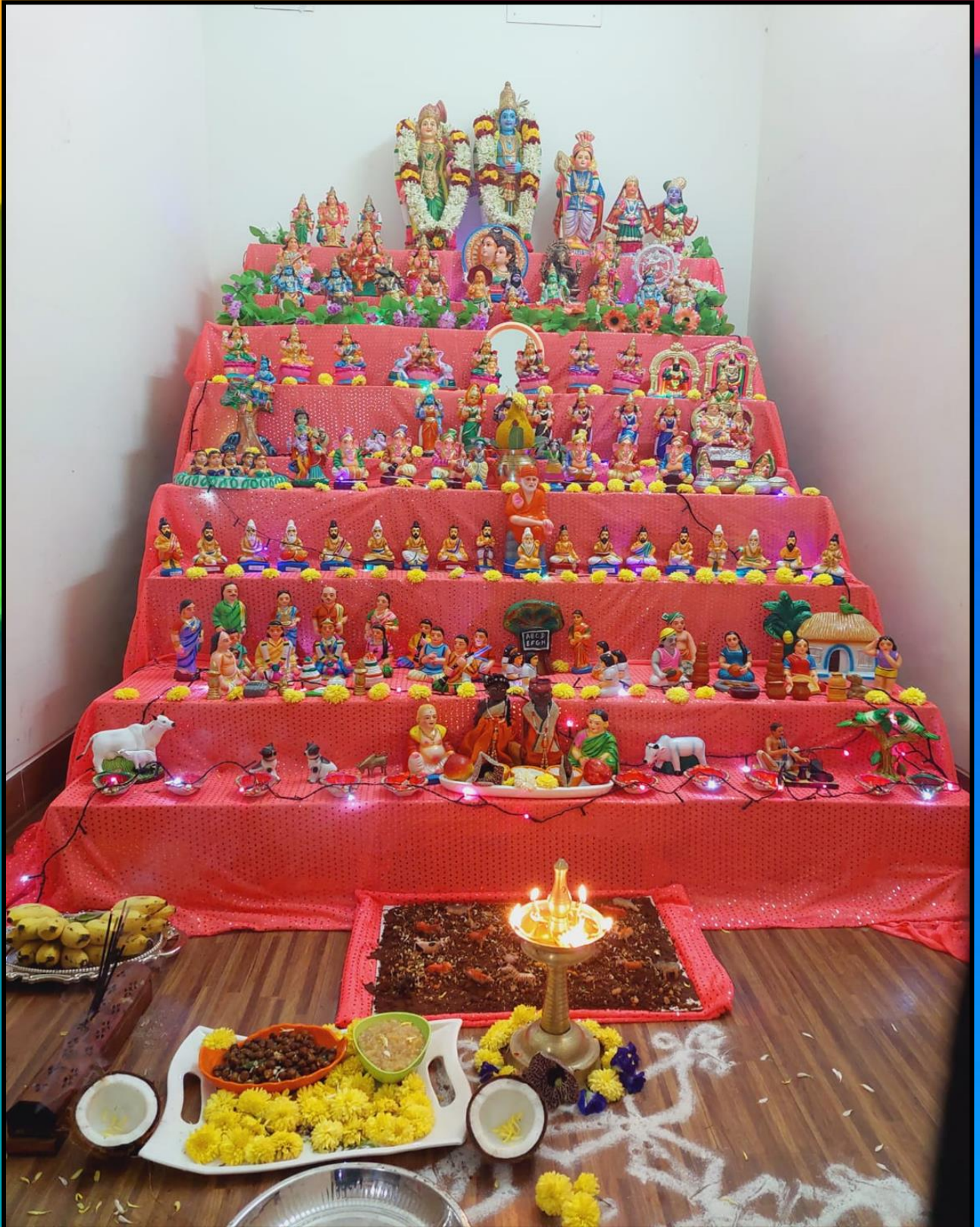
You, 16 others

Dr Shanmugapriya, Assoc. Professor, School of Management, organised a webinar on **“Career in Finance”** on 09 October 2021.

SKCT | GOLU @ SoM



SKCT | GOLU @ ICE



SKCT | GOLU @ OFFICE



17 STUDENTS'
PARTICIPATIONS

5 FACULTY
PARTICIPATIONS

3 RESEARCH

1 NEW VISTAS OF
LEARNING

3 FDPs ATTENDED

10 MEETINGS &
DISCUSSIONS

3 EVENTS
ORGANISED

10 CLUB
ACTIVITIES

