

SKCT



# DIGEST

Sri Krishna College of Technology  
Coimbatore

**EDITOR - IN - CHIEF**

Dr Srinivasan Alavandar,  
Principal

**EDITORIAL TEAM**

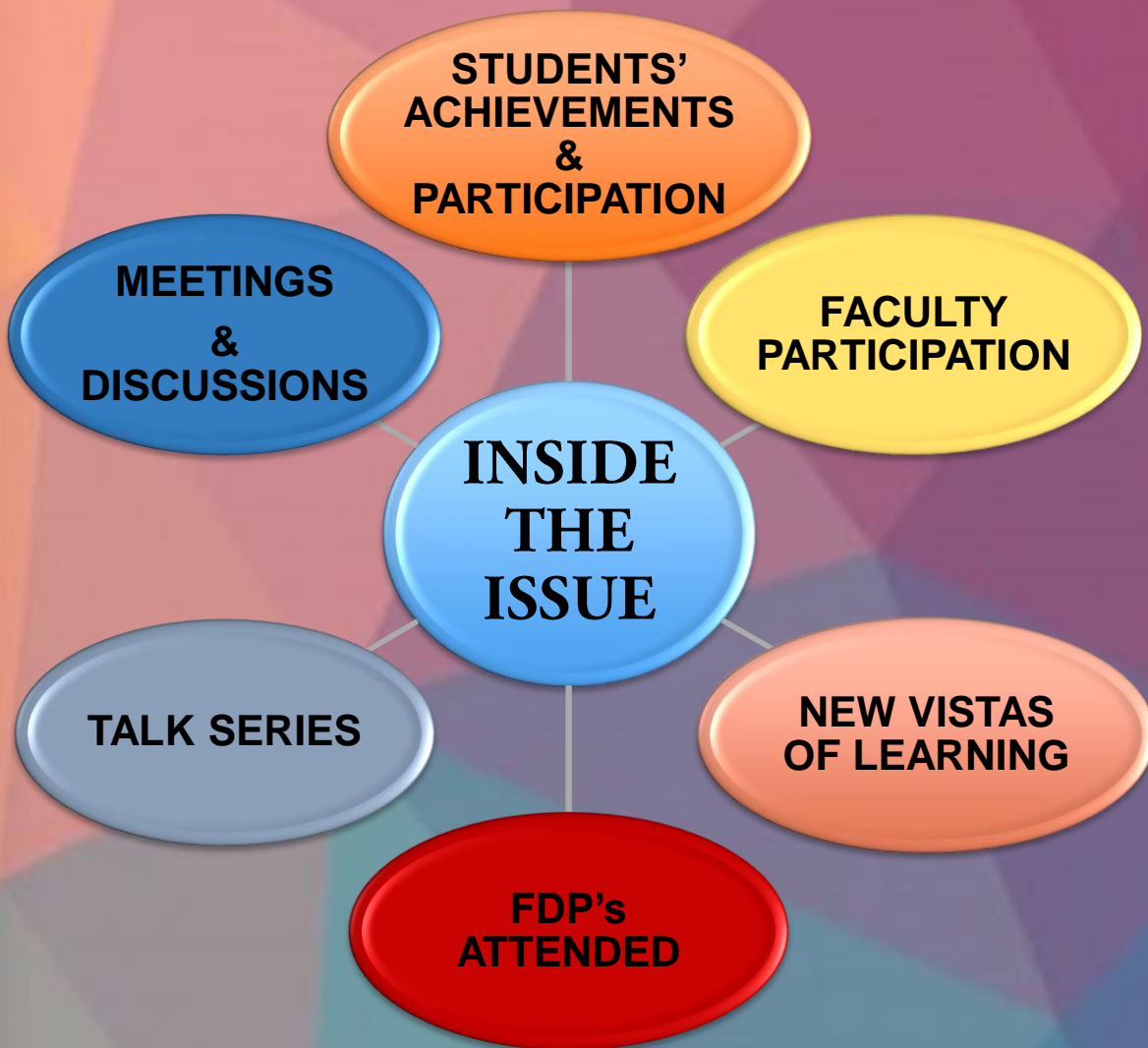
Ms S Soundarya, CSE

Ms S Thenmozhi, ECE

Mr N SethuNarayanan

**SPECIAL ISSUE - 3**  
**12 JUNE 2020**







## SKCT | NIRF RANKING

**SRI KRISHNA COLLEGE OF TECHNOLOGY**

[an autonomous Institution] approved by AICTE | affiliated to Anna University | accredited by NAAC with 'A' Grade]

KOVAIPUDUR, COIMBATORE 641042



National Institutional Ranking Framework

# India Rankings 2020

**SKCT is ranked @ 152 among all Engineering Colleges in India under NIRF-Engineering Discipline**



Sri Krishna College of Technology, Coimbatore, Tamilnadu has been ranked 152<sup>nd</sup> among the Engineering Colleges in India by the National Institutional Ranking Framework (NIRF) released on 11 June 2020. The ranking is based on the following parameters: "Teaching, Learning and Resources," "Research and Professional Practices," "Graduation Outcomes," "Outreach and Inclusivity," and "Perception".



# **STUDENTS' ACHIEVEMENTS**





**CIVIL | CREATIVE POSTER DESIGNING CONTEST**



Mr Mohamed Fazil Sadiq Batcha of Third Year B.E. Civil Engineering and Ms P N Rohini of Final Year B.E. Civil Engineering secured the First and Third Prize respectively in the event “Creative Poster” conducted by IIT Madras on 05 June 2020.

**CIVIL | DANCE CONTEST**



Ms R V Gayatri, Final Year B.E. Civil Engineering secured the Second Prize in the event “Sole to Soul” conducted by RajAdroja Dance Studio on 07 June 2020.

## IT | ONLINE INTERNSHIP PROGRAMME

**IT SOLUTIONS**  
TRAINING | DEVELOPMENT | CONSULTANTEmail :benhar@jiffitsolutionsandservices.in  
Tel : +91 9952549393

Ref: JITSS/CTG/2020/101

Date: 21/04/2020

## TO WHOM IT MAY CONCERN

Congratulations!!!

This is to certify that Mrs.Preksha P, a student of B.Tech IT (Bachelor of Technology in Information Technology), Sri Krishna College of Technology, Coimbatore, Tamil Nadu has successfully completed 30 days (From 20th March, 2020 to 18th April, 2020) Internship programme at Jiff IT Solutions and Services. During the internship period, He / She was punctual, hardworking and inquisitive.

**IT SOLUTIONS**  
For, Jiff IT Solutions and Services.  
TRAINING | DEVELOPMENTV. Benhar Charles  
Chief Technical officer,  
Jiff IT Solutions and Services  
Authorized Signature

Casa Del Sol, Building No III, 3rd Floor, DayanandBandodkar Marg, Miramar, Panaji, Goa 403001

Eighteen Students from Final Year B.Tech IT have successfully completed a thirty-day Online Internship Programme at Jiff IT Solutions and Services during 20 March - 18 April 2020.

## ECE | INTERNSHIP



In Collaboration with



## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr./Ms. **Karthikeyan G**, has successfully completed the summer internship at **SmartBridge Educational Services Private Limited** from **05/05/2020 to 06/04/2020**

During the internship he/she has worked under the supervision of project mentor & developed the project entitled "**Smart Agriculture system based on IoT**".

He/she was found hardworking, punctual and inquisitive, during the tenure of internship

We wish him/her every success in career.

**Jayaprakash. Ch**  
Program Manager

**June 09, 2020**  
Issued on

Powered by  
**Smart Internz**  
[www.smartinternz.com](http://www.smartinternz.com)

**SB ID: SB20200019906**

Authenticity of this certificate can be validated by going to:  
<https://smartinternz.com/internships/certificates/45545a27e4f1edc8a7a835975054a85d>

Mr G Karthikeyan of Second Year B.E. ECE A Section has been certified for successful completion of **Summer Internship** offered by Smart Bridge Educational Services Private Limited in collaboration with IBM during 5 May - 4 June 2020.



# FACULTY PARTICIPATION





## EEE | JOURNAL PUBLICATION

International Journal of Advanced Science and Technology  
Vol. 29, No. 4s, (2020), pp. 2238 - 2247**Student Academic Management System using Android Application**M.A.Mohamed Suhail<sup>1</sup>, S.Naveena<sup>2</sup>, S.Prasannabalaji<sup>3</sup>, C.Rachana<sup>4</sup>, P.Ponmurugan<sup>5</sup>,  
C.Venkatesh<sup>6</sup><sup>1,2,3,4</sup>UG Student, Dept. of EEE, Sri Krishna College of Technology, Coimbatore<sup>5</sup>Associate Professor, Dept. of EEE, Sri Krishna College of Technology, Coimbatore<sup>6</sup>Professor and Principal, Sengunthar Engineering College, Tiruchengode**Abstract**

Technology has changed our daily life routine and living style. College and school students require new technology that supports smart phone to get information and notifications related to examination, placement, Attendance (Leave/OD), transportation, etc. The online tools like Google classroom facilitate Students and teachers to access lecture notes, assignments, quiz, etc. But Google classroom tool does not support details like accessing information about their attendance percentage, requesting permission for leave/OD, no due, semester results and examination details. Maintaining the academic records becomes a key concern in an institution since the authorities spends adequate time to maintain it and students spend most of the time for requesting leave/OD, no due, etc. The traditional way needs physical presence. This project provides a mobile app which facilitates easy access of all academic related access for students and teachers and eradicates the usage of paper.

**Keywords:** Mobile Application, MYSQL Database, PHP, Student Management System, Web Server.

**I. Introduction**

Application of Information Technology has been in the lead of modern education and management. While online courses have become a trend, not only online learners but tutors and management are also making the best use of Internet. Universities and colleges of some countries around the world have adopted the practice of integrating interactive mobile applications into campus management systems (CMS). Compared with traditional approach, CMS optimized with effective mobile application can improve productivity and ease the load of teachers, students and management.

Now a days, students and teachers can access the information through internet. In some cases academic information such as assignments has some deadlines; therefore, it must be

Dr P Ponmurugan, Assoc. Professor, Dept. of EEE published a research paper titled “**Student Academic Management System using Android Application**” in the Scopus-Indexed International Journal of Advanced Science and Technology, Vol. 29, No. 4s, 2020.



# **NEW VISTAS OF LEARNING**





ICE | GUEST LECTURE DELIVERED ON TRAJECTORY  
OF TAMIL SHORT STORIES IN 21<sup>st</sup> CENTURY

 குந்தவை நாச்சியார் அரசு மகளிர் கலைக்கல்லூரி  
(நன்னாட்சி)  
தஞ்சாவூர் - 613007

**தமிழாய்வுத்துறை நடத்தும்  
ஒரு நாள் இணையவழிப்பயிலரங்கம்**

**21 ஆம் நூற்றாண்டு தமிழ்ச் சிறுகதைகளின்  
நோக்கும் போக்கும்**

என்ற பொருளில் இணைய வழிப்பயிலரங்கம் 12.06.2020  
வெள்ளிக்கிழமை முற்பகல் 10.30 மணி முதல் 11.30 மணி வரை  
நடைபெற உள்ளது. இப்பயிலரங்கில் பேராசிரியர்கள்,  
மாணாக்கர்கள், தமிழார்வலர்கள் அனைவரும் கலந்துகொள்ள  
மகிழ்வுடன் அழைக்கின்றோம்.

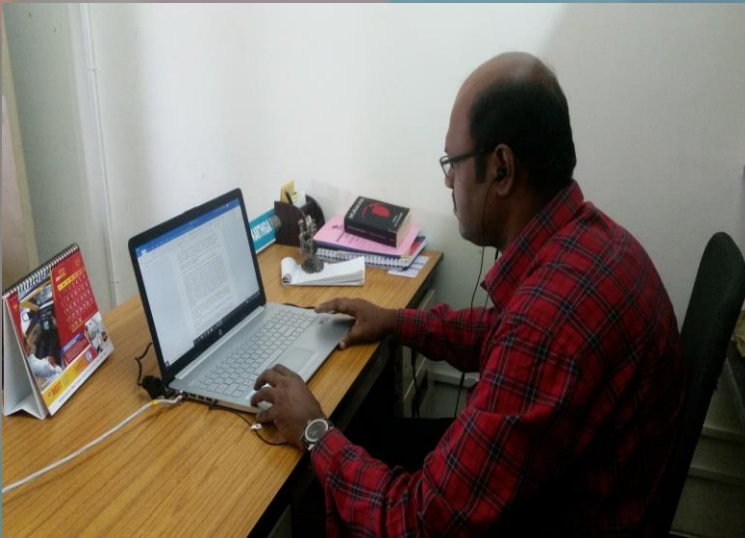
**முனைவர். இரா.திராவிடராணி, M.A., M.Phil., Ph.D.,**  
முதல்வர்(பொ)  
இணைப்பேராசிரியர், தமிழ்த்துறைத்தலைவர்

**உரை நிகழ்த்துபவர்**  
எழுத்தாளர், மொழிபெயர்ப்பாளர்  
முனைவர். கார்த்திகைப் பாண்டியன்

**12.06.2020**  
முற்பகல் 10.30 மணி முதல் 11.30 மணி வரை  
ஒருங்கிணைப்பாளர்  
முனைவர் தி.ஜே.மலதா  
உதவிப்பேராசிரியர்  
கு.நா.அ.மகளிர் கலைக்கல்லூரி (த),  
தஞ்சாவூர் - 613007

**முன்பதிவு : 11.06.2020 வரை**  
இப்பயிலரங்கில் கலந்துகொள்ள எவ்விதக் கட்டணமும் கிடையாது.  
பங்கேற்பாளர்களுக்கு வருகை, மதிப்பீட்டின் அடிப்படையில்  
மின்சான்றிதழ் மின்னஞ்சலுக்கு அனுப்பி வைக்கப்படும்.

**முன்பதிவுக்கு** **Team Link Id** **தொடர்புக்கு**  
Click here for Registration 9479301423 9865053834



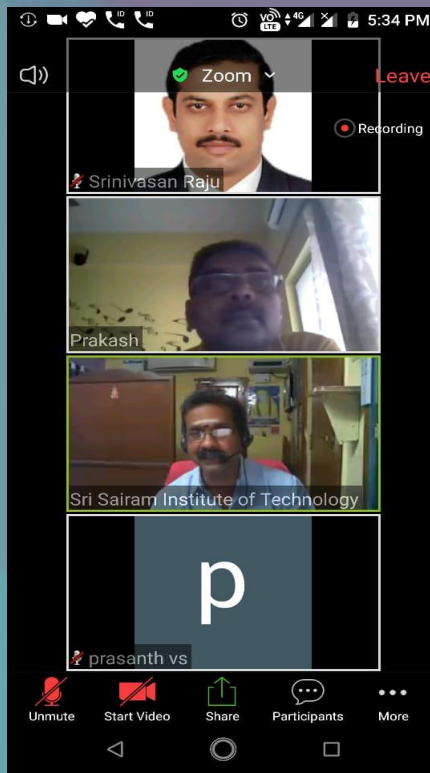
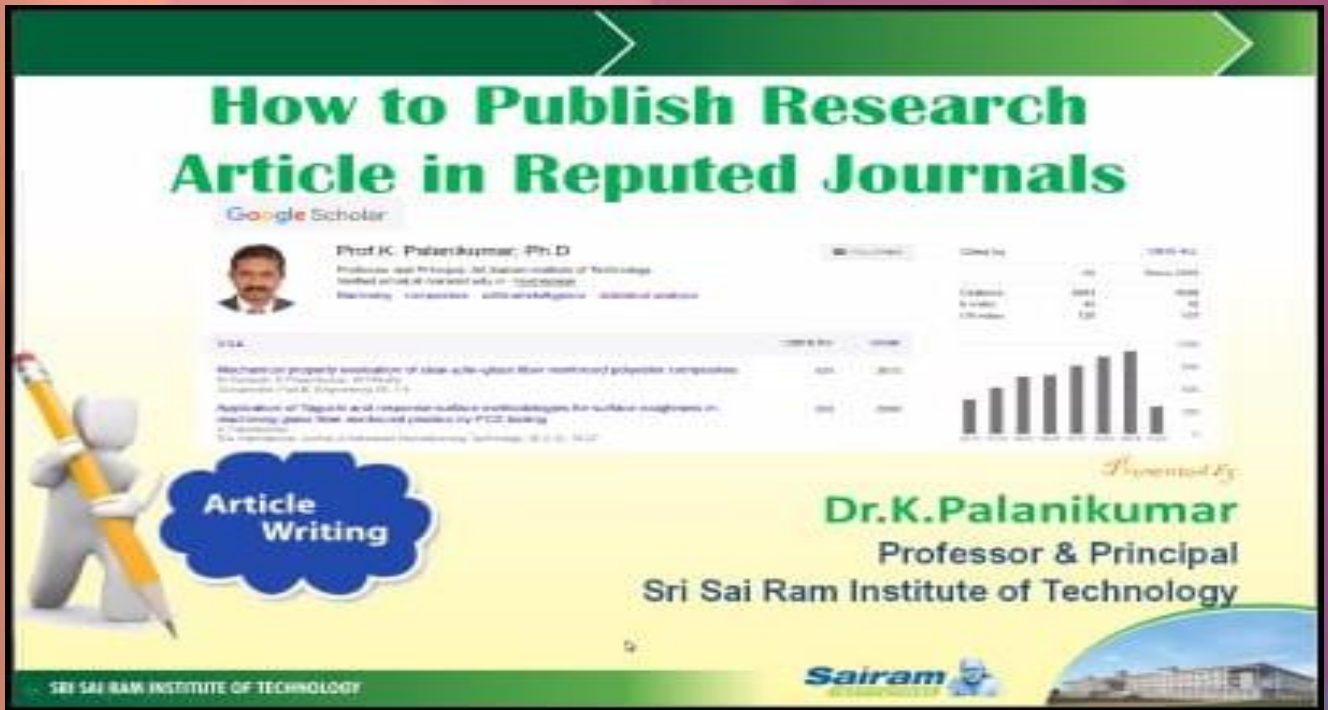
Guest Lecture Delivered



Dr M Karthigai Pandian, Assoc. Professor, Dept. of ICE, facilitated a webinar on “Trajectory of Tamil Short Stories in 21st Century” to the research scholars of Kundavai Nachiyar Government Arts College for women, Tanjore on 12 June 2020.



MECH | WEBINAR ON FUSION 360



Members of Faculty and Students of B.E. Mechanical Engineering attended a webinar on “**Fusion 360 as the First Step of Curriculum Integration with Autodesk**”. The event was facilitated by Mr Mohammed Shereef, Deputy Manager, CAD Team on 04 June2020.

## MECH | WEBINAR ON ARTICLE PUBLISHING

<b>Total Number of Publications</b>	<b>:414 Articles</b>
<b>Science Citation Indexed Articles (Annexure –I)</b>	<b>:142 Articles</b>
<b>Scopus Indexed Articles</b>	<b>: 225 Articles</b>
<b>Google Scholar listed Articles</b>	<b>: 381 Articles</b>



Peer Reviewed

## Writing articles for peer-reviewed journals

SRI SAI RAM INSTITUTE OF TECHNOLOGY

Sairam  
INSTITUTIONS

## What makes a good manuscript?

- Contains a clear, useful, and exciting **scientific message**.
- Flows in a **logical manner** that the reader can follow.
- Is formatted to best **showcase the material**.
- Is written in a style that **transmits the message clearly**.
- It is all about the reader. (Remember editors and reviewers are in this group!)
- **Writing a good manuscript is NOT easy**. Be prepared to work hard on it.
  - **Cherish your work** - if you do not take care, why should the journal?
  - There is **no secret recipe for success** - just some simple rules, dedication, and hard work.
  - **Editors and reviewers are all busy scientists**, just like you - make things easy to save their time!

• **Presentation is critical!**

SRI SAI RAM INSTITUTE OF TECHNOLOGY

Sairam  
INSTITUTIONS

Members of Faculty and Students of B.E. Mechanical Engineering attended a webinar on **“How to Publish Research Article in Reputed Journals”**. The webinar was facilitated by Dr K Palani Kumar, Professor and Principal, Sri Sai Ram Institute of Technology, Chennai on 05 June 2020.



# MECH | WEBINAR ON FUNDING FOR PROJECT PROPOSALS

## Vision, Charter, Scope for La Fondation - India Transformation of Education and Research

### ► Themes:

- ▷ Education
- ▷ Science, Engineering, Technology
- ▷ Transform the way we learn and discover, generate enthusiasm for scientific career

### ► Objectives:

- ▷ Improve Engineering Skills & Support innovation in Indian Academia / Research Centres
- ▷ Accelerate Education Transformation
- ▷ Encourage Scientific Research
- ▷ Encourage vocation for science & engineering among young people
- ▷ Support Education programs for Underprivileged & Specially abled citizens

### ► Focus Areas: Agriculture, Energy, Healthcare, Infrastructure



© La Fondation Dassault Systemes | Confidential Information



3

## Type of projects that can be supported by La Fondation

Non-commercial projects that can:

Transform the way we **learn**



Contribute to education transformation  
Development of 3D / Digital learning content

Transform the way we **discover**



Develop young people's vocation for engineering jobs



Encourage scientific research

Transform the way we **preserve**



Protect and increase value of the intellectual inheritance of Humanity

Using 3D Technology



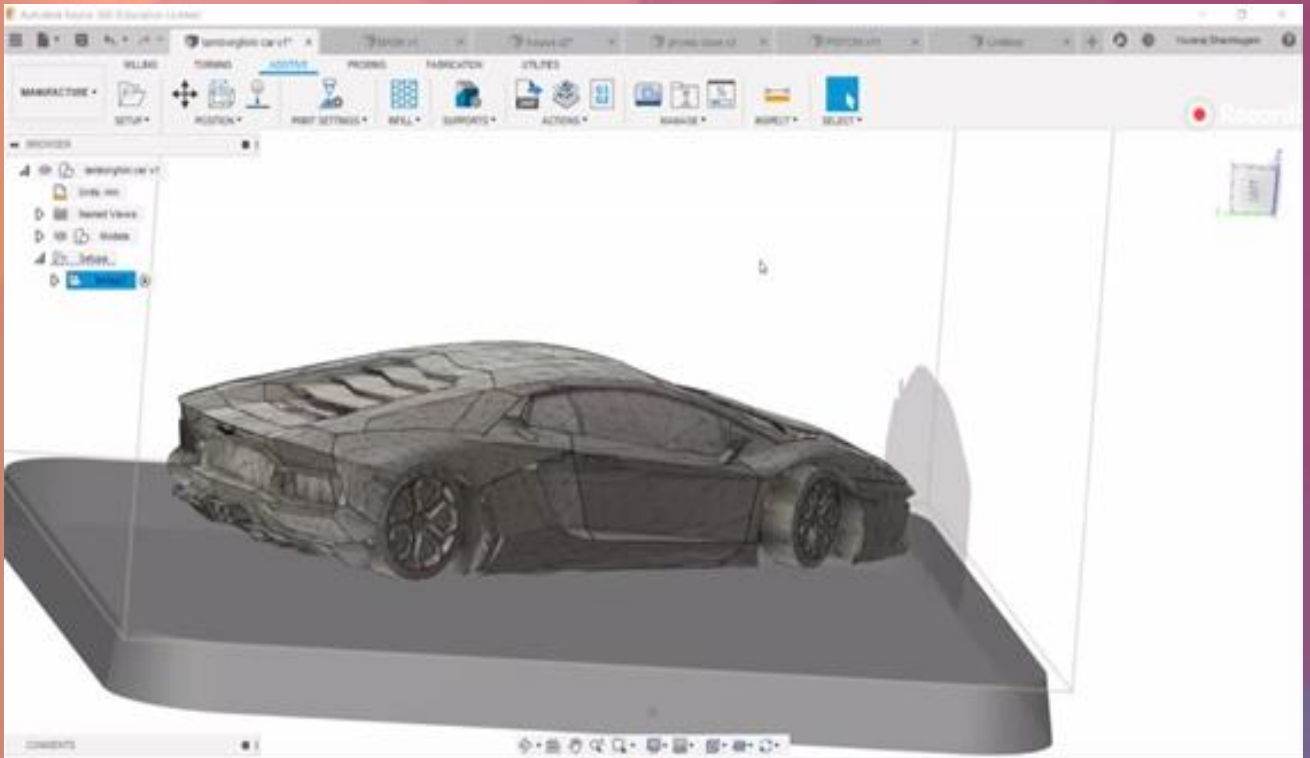
© La Fondation Dassault Systemes | Confidential Information

4

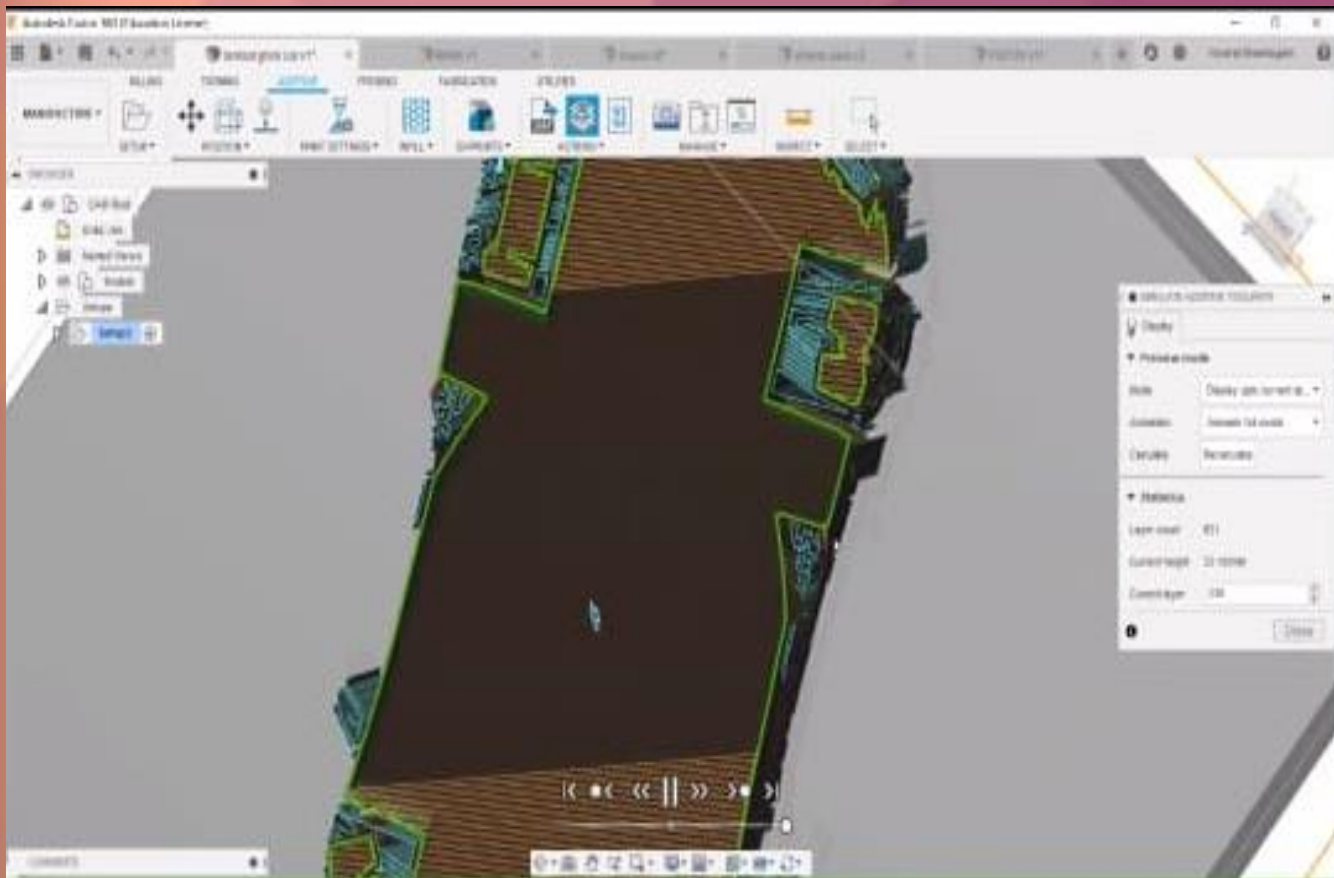
Dr S Sundararaj, Professor, Dept. of Mechanical Engineering attended a webinar on **“Providing Funding for Project Proposals”** organized by La Fondation Dassault Systems on 09 June 2020.



## MECH | WEBINAR ON 3D PRINTING



Dr P Sakthivel, Assoc. Professor and Mr K Senthilkumar, Asst. Professor, Dept. of Mechanical Engineering attended a two-day webinar on **“3D Printing Technology and its Functional Applications”** organized by Autodesk – CADD Technologies during 11- 12 June 2020.





# CIVIL | WEBINAR ON “EARTHQUAKE RESISTANT DESIGN OF BUILDINGS: PROVISION OF IS 1893 (PART 1) 2016”



## K.D.K. COLLEGE OF ENGINEERING NAGPUR

(Accredited by NAAC & NBA)

Department of Civil Engineering



THIS CERTIFICATE IS PROUDLY PRESENTED TO

### *Dr. V. SREEVIDYA*

has participated in Webinar (Online Expert Talk) on  
**“Earthquake Resistant Design Of Buildings : Provisions Of IS 1893 ( Part 1) 2016**  
 By Dr. O. R. Jaiswal, Professor, VNIT Nagpur.  
 on Dated 2nd June 2020

3-6-2020  
Date

Er. Mueen Khan  
Reg. Customer Service,  
Head (Mst)

Er. Arun Uttanwar  
Chairman,  
ICI (IC)

Er. Ravindra J Ringshia  
President,  
ASCE, Western Region

Dr. V. P. Varghese  
HOD,  
Department of Civil Engineering

Dr. A. M. Badar  
Vice-Principal  
KDKCE

Dr. D. P. Singh  
Principal  
KDKCE

Certificate no. QDCTXO-CE000424

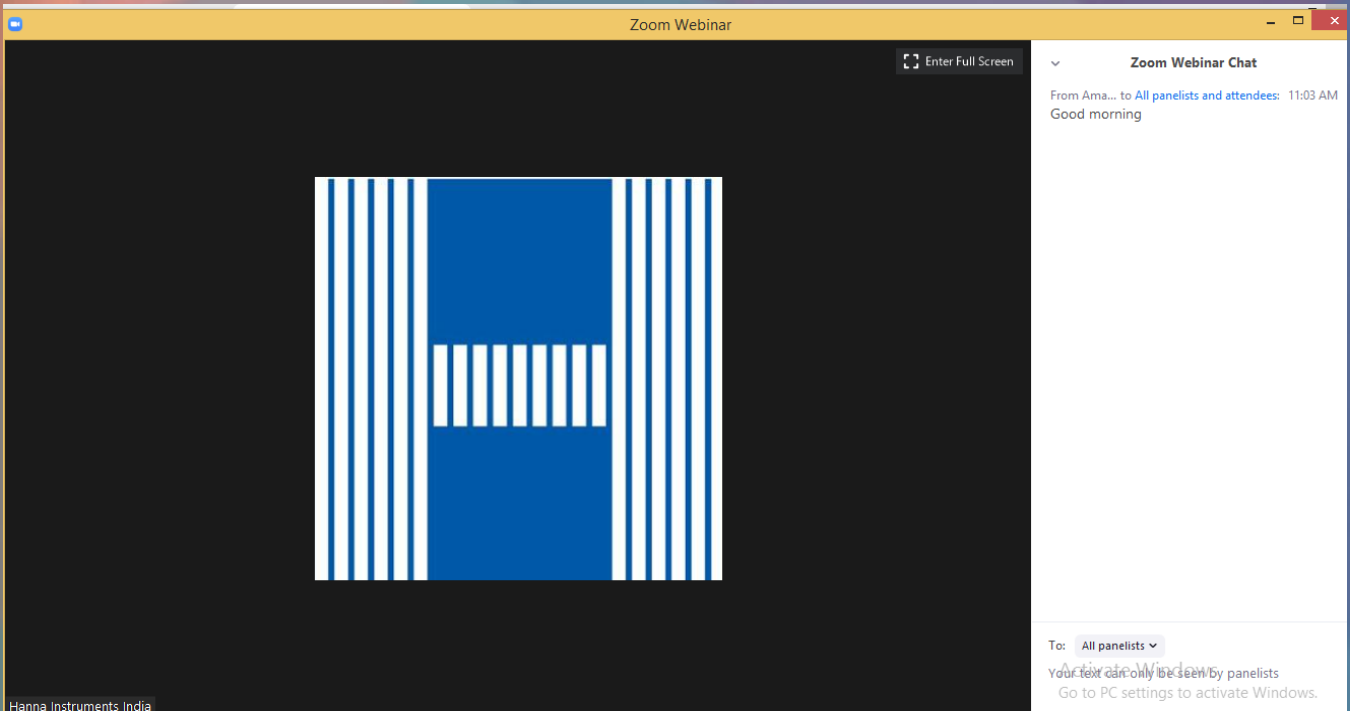
Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering attended the Webinar (Online Expert Talk) on “Earthquake Resistant Design of Buildings: Provisions of IS 1893 (Part 1) 2016” on 02 June 2020 conducted by K.D.K. College of Engineering, Nagpur. Dr O R Jaiswal, Professor, VNIT, Nagpur chaired the session.



## CIVIL | WEBINAR ON “BEST PRACTICES IN EC/TDS MEASUREMENT”



### Welcome to Hanna Instruments Webinar



Mr T P A Aravind. Asst. Professor, Dept. of Civil Engineering attended the Webinar on “**Best Practices in EC/TDS Measurement**” on 12 June 2020 conducted by Hanna Instruments India, Navi Mumbai..

IT | WEBINAR ON DATA SCIENCE FUNDAMENTALS

V Sumathy is talking

What is Data Science?

Data Science is the science of collecting, storing, processing, describing, and modelling data.



Dr. P. Venkatesan is talking

FOR THE FOLLOWING DATA, YOU CAN GUESS THAT IT IS  $y=2x$



YEARS EXPERIENCE	SALARY
1	2
2	4
3	6
4	8
5	10
6	12
7	14
8	16

Ms S Madumidha, Asst. Professor, Dept. of IT attended Day One session of a five-day Career Course on “Data Science Fundamentals” organized by the Dept. of Data Science, Loyola College, Chennai on 08 May 2020.





# **FACULTY DEVELOPMENT PROGRAMS ATTENDED**



ECE | FDP ON EFFECTIVE ONLINE TEACHING METHODS

● REC (●) LIVE

### Constructively aligning assessment

```

    graph LR
      A((Learning outcomes)) --> B((Content))
      B --> C((Activities))
      C --> D((Assessments))
    
```

09 Jun 20

(●) LIVE

### Open supported technologies for Online teaching

Dr B. Soundara  
Professor & Head/Civil  
Bannari Amman Institute of Technology  
Sathyamangalam.

(214)

Ms. M. Jaishree ASST. PROF (You)

SOUNDARA B NEW

● REC (●) LIVE

### Importance of supporting and training your students

- Explain why you have introduced an online activity
- Provide briefing sessions and supporting material
- Support students throughout the semester
- Allow students to help one another

09 Jun 20

You

(250)

feed back link

Ms M Jaishree, Asst. Professor, Dept. of ECE attended the Day Two session of a seven-day Faculty Development Programme on “Effective Online Teaching Methods” organized by Dr N G P Institute of Technology, Coimbatore on 9 June 2020.



# ICE | FDP ON SCILAB - AN OPEN SOURCE SUBSTITUTE FOR MATLAB



Spoken Tutorial  
Powered by  
Ministry of Human Resources and Development,  
Government of India.



## JNTUH College of Engineering Sultanpur

Sultanpur (V), Pulkal (M), Sangareddy District, Telangana State.

and

## Spoken Tutorial Project, IIT Bombay

Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching  
(PMMNMTT)

### Faculty Development Program

On

## SCILAB - An Open Source Substitute for MATLAB

( 25<sup>th</sup> May 2020 to 30<sup>th</sup> May 2020 )



# Certificate

This is to certify that **DILIP KUMAR S**

has successfully completed one week National Level Faculty Development Program and online Training on “**SCILAB - An Open Source Substitute for MATLAB**” jointly organized by **JNTUH College of Engineering, Sultanpur, Sangareddy (Dt.)** and **Spoken Tutorial Project IIT Bombay** from 25<sup>th</sup> May 2020 to 30<sup>th</sup> May 2020.

**Dr. M. Shailaja**  
Prof. of ME, JNTUHCES  
Co-Ordinator

**Dr. V. Venkateswara Reddy**  
Vice- Principal, JNTUHCES  
Convener

**Dr. B. Balu Naik**  
Principal, JNTUHCES  
Chairman

Mr S Dilip Kumar, Asst. Professor, Dept. of ICE successfully completed a one-week National Level Online Faculty Development Programme on “**SCILAB- An Open Source Substitute for MATLAB**” organized jointly by JNTUH College of Engineering, Sultanpur and Spoken Tutorial Project, IIT Bombay during 25 - 31 May 2020.

## ECE | FDP ON TECHNOLOGICAL INTERVENTIONS USING WIRELESS COMMUNICATION



Ms M Jaishree, Asst. Professor, Dept. of ECE completed a Faculty Development Programme on “Technological Interventions using Wireless communication” organized by NITTTR Chandigarh during 18 - 22 May 2020.



## CIVIL | FDP ON “EMERGING TRENDS IN INFRASTRUCTURE AND STRUCTURAL ENGINEERING (ETISE – 2020)”

**MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY & MANAGEMENT**  
(UGC Autonomous)  
Dundigal, Hyderabad – 500043, Telangana, India

**Certificate of Participation**

This is to certify  
**Dr. V. SREEVIDYA**  
SRI KRISHNA COLLEGE OF TECHNOLOGY

has participated in **Faculty Development Programme** on  
**Emerging Trends in Infrastructure & Structural Engineering (ETISE-2020)**

June 02<sup>nd</sup> - 06<sup>th</sup>, 2020  
Organized by  
**Department of Civil Engineering**

**Mr. K. Murali**  
HOD – CE

**Dr. R. Kotaiah**  
Director

**Dr. K. Venkateswara Reddy**  
Principal

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering attended the Faculty Development Programme on “**Emerging Trends in Infrastructure and Structural Engineering (ETISE – 2020)**” during 02 – 06 June 2020 conducted by Marri Laxman Reddy Institute of Technology and Management, Hyderabad.

S&H | CERTIFICATE COURSE ON LEARNING, TEACHING  
AND PERFORMING ASPECTS IN THEATER EDUCATION

தமிழ்ப் பல்கலைக்கழகம்  
தஞ்சாவூர் - 613010

# சான்றிதழ்

11-05-2020 முதல் 17-05-2020 வரை தமிழ்ப் பல்கலைக்கழக நாடகத்துறையும் கல்வியியல் மற்றும் மேலாண்மையியல் துறையும் இணைந்து நடத்திய 'கற்றல் கற்பித்தல் மற்றும் நிகழ்த்தல் நோக்கில் நாடகக்கல்வி' என்னும் தலைப்பிலான ஏழு நாள் இணையவழிச் சான்றிதழ்க் கல்வி வகுப்பில்

SethuNarayanan

அவர்கள் பங்கேற்றுத் தேர்ச்சி பெற்றார் எனச் சான்றளிக்கப்படுகிறது.

This e-certificate is issued for the completion of seven days certificate course on 'Learning, Teaching and Performing Aspects in Theatre Education' conducted by Tamil University, Thanjavur from 11- May-2020 to 17-May-2020.

புரா.கோ.பாலசுப்ரமணியன்  
மாண்புமையுணைவேந்தர்

முனைவர் கு.சின்னப்பன்  
புராசிரியர் - தலைவர்  
கல்வியியல் மற்றும்  
மேலாண்மையியல் துறை

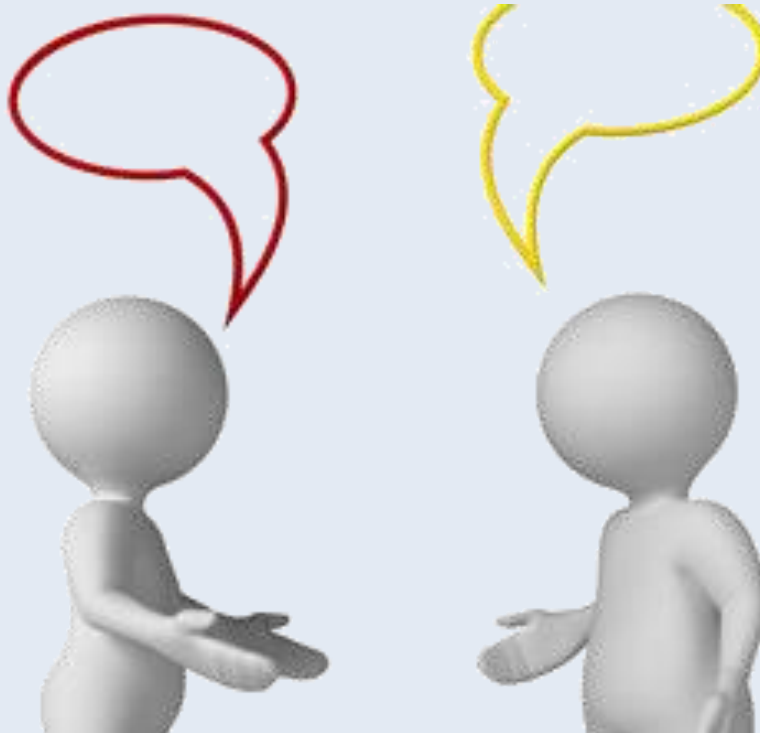
முனைவர் பெ.கோவிந்தசாமி  
புராசிரியர்- தலைவர்  
நாடகத்துறை

Mr Sethu Narayanan, Asst. Professor of English, Dept. of Science and Humanities, completed a seven-day Certificate Course in **Learning, Teaching, and Performing Aspects in Theatre Education** organized by Tamil University, Thanjavur during 11 -17 May 2020.





# Talk Series



## SKCT | TALK SERIES



## Leadership talk

with

Ms. Ashwini Deshpande



Ms. Ashwini Deshpande

Co-Founder & Director  
Elephant Design

JOIN US ON TWITTER LIVE



LIVE

@abhayjere

Dr. Abhay Jere

Chief Innovation Officer  
MHRD Innovation CellSaturday 6<sup>th</sup> June 2020 at 01.00 PM

Follow us on

[www.twitter.com/mhrd\\_innovation](https://www.twitter.com/mhrd_innovation)

Members of Faculty and Students of SKCT attended a “Leadership Talk” with Ms Ashwini Deshpande, Co-Founder and Director, Elephant Design & Dr Abhay Jere, Chief Innovation Centre, MHRD Innovation Cell through TWITTER Live on 06 June 2020. Ms V Roopa, Asst. Professor, Dept. of IT coordinated the session.





# MEETINGS & DISCUSSIONS

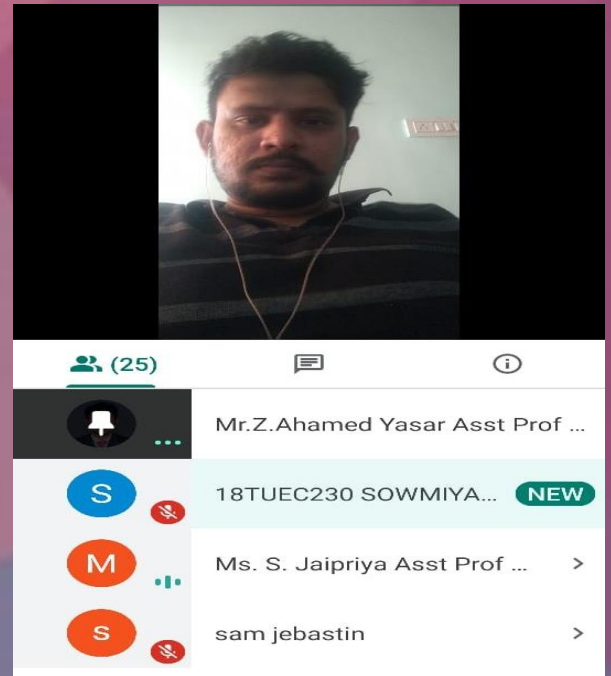
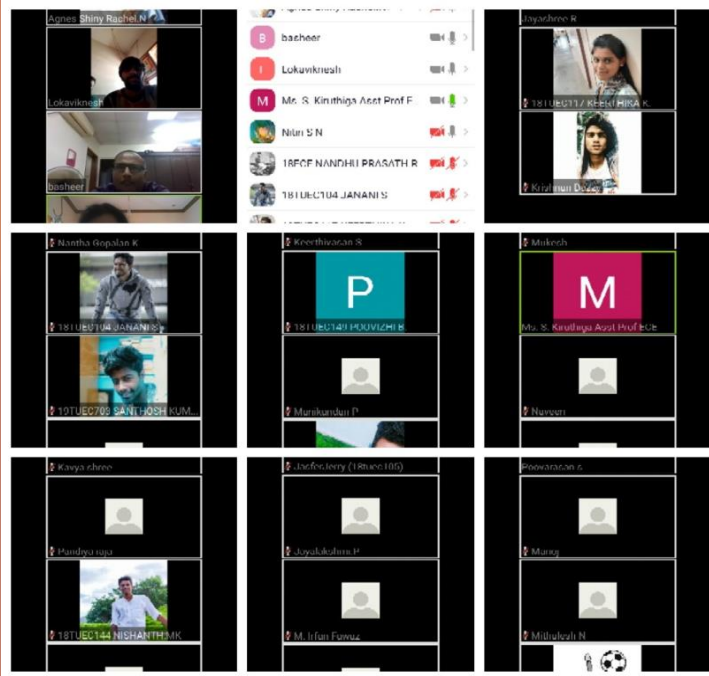


ECE | TWS FOR THE STUDENTS OF II YEAR BE ECE

**Tutor Ward Session** for the students of Second Year B.E. ECE was conducted by the respective tutors. Students were explained about the importance of Participation in various activities and discussed the Action Plan for the Academic Year 2020-2021 on 7 May 2020.

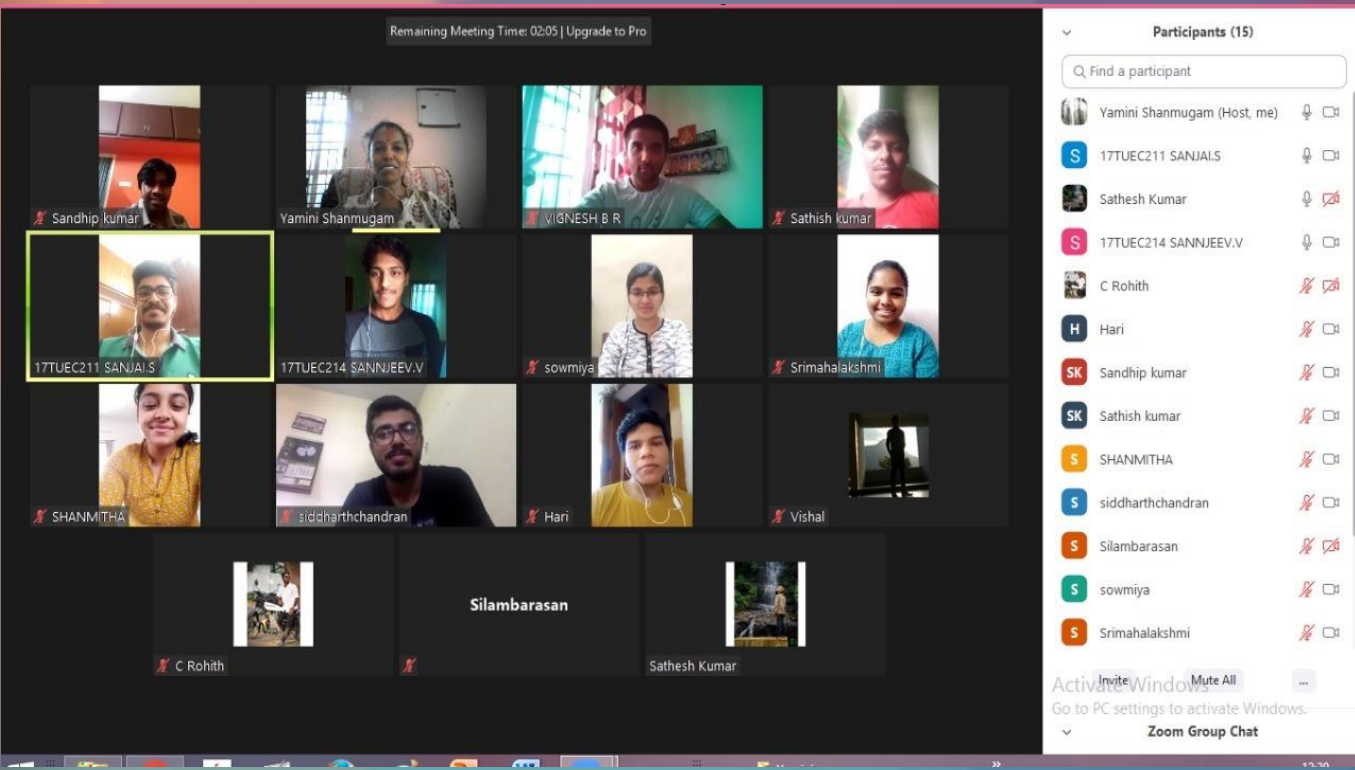
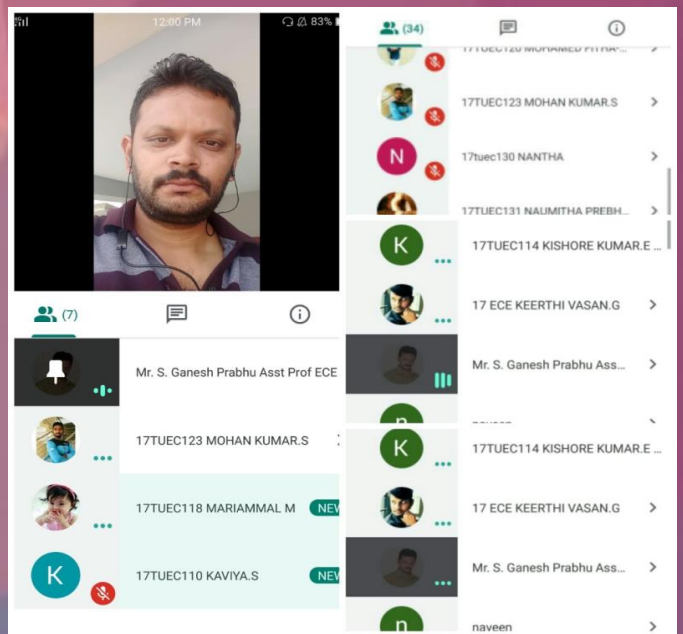
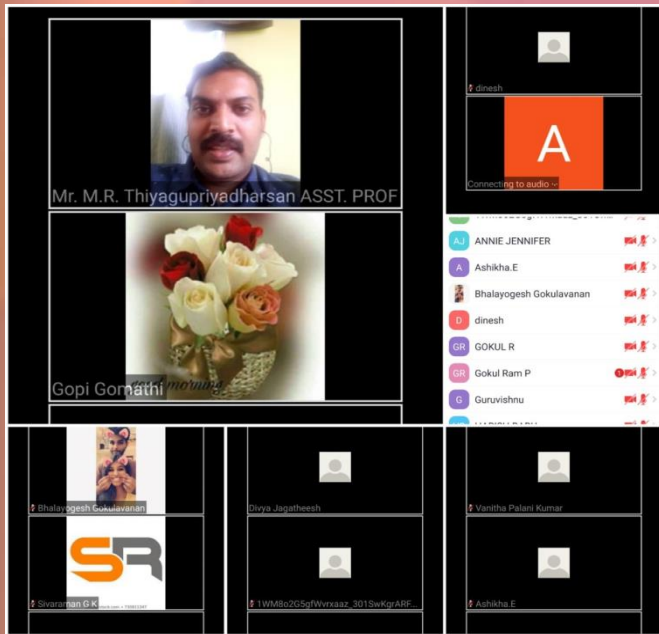


# ECE | TWS FOR THE STUDENTS OF III YEAR BE ECE



**Tutor Ward Session** for the students of Third Year B.E. ECE was convened by the tutors concerned. They were informed about the Commencement of Online Classes and explained about the Flipped Classroom Method of teaching and learning on 7 May 2020.

# ECE | TWS FOR THE STUDENTS OF IV YEAR BE ECE



**Tutor Ward Session** for the Final Year B.E. ECE was conducted by the respective tutors and discussed regarding teaching and learning through Flipped Classroom Methods, importance of attendance and the regular placement tests were explained to students on 7 May 2020.





# **STUDENTS' PARTICIPATION**



**EEE | CREATIVE WRITING****A LETTER FROM MYSELF IN 2030!!****Ms. V MEGHA****Department of Electrical and Electronics Engineering  
Sri Krishna College of Technology  
Coimbatore**

Well, my imagination takes me to the 3<sup>rd</sup> decade of 21<sup>st</sup> Century. The 30 years old me in 2030, was amused by witnessing technology evading all over the world let it be Beijing, Tokyo or Delhi and elsewhere. The younger generation forgets what is culture, what is affection, although they are lost in the lives of lavishness and selfishness nevertheless of kindness, sympathy and empathy. They also lack seriousness. Humanity too started decaying. There are distinct kinds of people who are continuously glowing and growing in wealth, some are subdued, many are striving for survival and some are at the verge of death.

When I was young, my mom asked me to carry hand kerchief with me. But I ask my child to carry hand sanitizer with him because of the entry of new diseases with the excuse of the term modern world. Before, I have seen quarantine wards only in hospitals but in this decade, those are essentials for every home because of the mystery that exist in the cure of pandemic diseases, again with the excuses of the term modernization, medical revolution. Is that modernization means? Is that medical revolution?

Forest areas have been occupied for revolutionary work. Forest shrinks, many animals bid farewell to our planet, some remaining animals were kept in zoo, there were birds seen only in cage for ornamental purpose which allows the troops of swarms to evade the little quantity of available food crops, whole eco-system collapsed, colorless river water turned into dirty black color, people need to wear masks wherever they go because of extreme pollution and also the arrival of new airborne diseases. You need to buy packaged oxygen as like water packages. Yet, the Government imposed taxes for your property, income, consumption etc. unfortunately, you need to pay tax for the air that you breathe. Is this the change you people in 2<sup>nd</sup> decade expecting for?

Hey man,

You are scratching our resources in the name of population exploitation. Earth's lungs are burning, it doesn't take very long time for your turn. You are making our planet unfit for living. Do you think Elon Musk will send Falcon 40 to rescue you to another planet? Is there any other planet in this Universe that bless you with abundance of resources? As an individual, show some concern towards society and surroundings. Appoint responsible and righteous persons in the authority because you never know that they might loot our resources illegally.

Remember, the mother earth will take revenge to warn you and also to heal herself. How many times do you expect her to warn? Once, if she loses her patience, she will be destroying everything. Digitalized world without destruction is what we need. Grades apart, educate your generation about mannerism, life science and humanity. Education must make a student from just being to a human being.

A lot of changes along with evolution may happen in a period of decade but, it is up to you by making it good or worse.



**EEE | PENCIL SKETCHING**



Ms V Sheeba of Third Year B.E. EEE B Section sketched the pencil drawing representing the theme “**Save Tree Save the Planet**” during Covid-19 lockdown .

**EEE | PHOTOGRAPHY**

Mr D Daniel Dhas of Third EEE A Section captured a photo representing the theme **“Earth is like our home and we must make effort to keep it clean & green”** during covid-19 lockdown.



EEE | PHOTOGRAPHY



Mr D Daniel Dhas of Third EEE A Section captured a photo representing the theme “A good snapshot keeps a moment from running away” during covid-19 lockdown.