



SKCT

DIGEST

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WEBINARS ORGANIZED

Webinars



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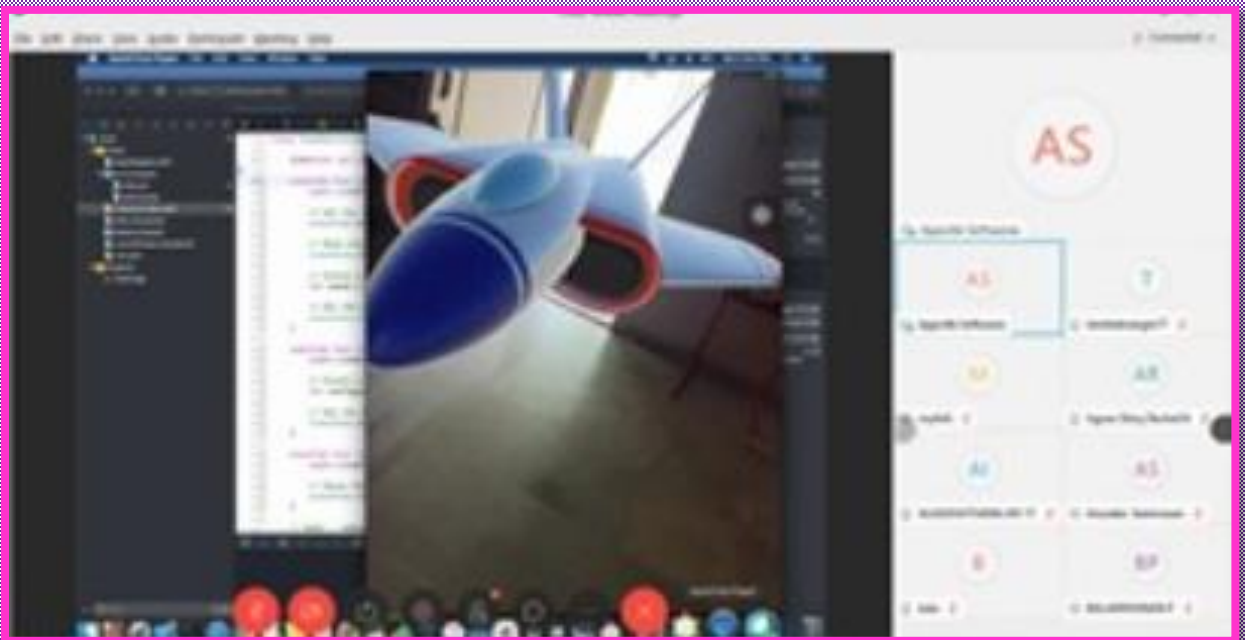
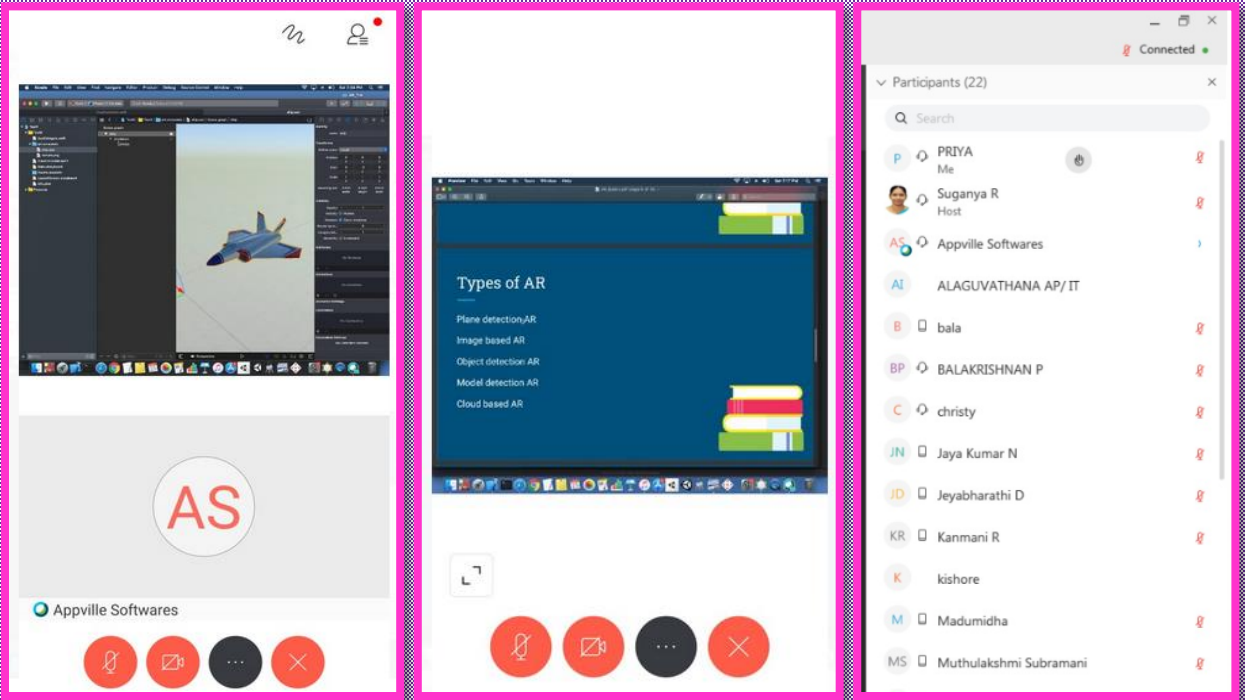


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The Dept. of Information Technology and Institutions Innovation Council jointly organized a Webinar on **“Augmented Reality”** on 25 April 2020. The Online Session was administered by Mr Nallaperumal Thanthondri, Co-Founder, Appville Softwares, Coimbatore. Members of Faculty and Students from SKCT attended the session. The session was arranged by Dr R Suganya, Asst. Professor, Dept. of IT.



The Dept. of Information Technology and Institution's Innovation Council organized an **Online Placement – Programming Series Class 4** for all the Students of B.E./B.Tech. on the topic **“Basics of C Programming”**. Students from various departments actively attended and interacted. Dr R Suganya and Ms D Ranjani, Asst. Professors, Dept. of IT conducted the class between 4.30 pm and 6.30 pm on 25 April 2020.

Accessing a Function

- Called by the function name in a source program with parameters written within parentheses.

function_name (argument);
variable = function_name (argument);

Eg.

```
main()
{
    message();
}
```

Function call

```
main()
{
    int x=3,y=9,z;
    z=add(x,y);
    printf("Results:%d",z);
}
```

Function call

Click to add notes

A function with arguments and no return value

- Input arguments (or parameters) are passed in the function
- The result of the function is not returned to the calling function.
- There is **ONE WAY** data transfer between the calling function and called function.

```
#include<stdio.h>
void square(int n);
void main()
{
    int n;
    printf("Enter number:");
    scanf("%d",&n);
    square(n);
    getch();
}
```

```
void square(int n)
{
    result=n*n;
    printf("Result:%d\n",result);
}
```

Output:
Enter number: 15
Result: 225

Click to add notes

The Dept. of Information Technology organized a One-day Webinar on “**Product Development**” delivered by Mr Yogees Kumar, Team Lead, L & T Info Technologies for the members of faculty and students on 27 April 2020. Ms K Sindhumeena, Asst. Professor, Dept. of IT arranged the program.

SRI KRISHNA COLLEGE OF TECHNOLOGY
(An Autonomous Institution | Affiliated to Anna University Chennai | Accredited by NAAC with A Grade)
KOVAIPUDUR, COIMBATORE 641042

Department of Information Technology
Cordially invites you for the session



Webinar
on
“PRODUCT DEVELOPMENT”

Resource person
Mr Yogees Kumar
Team Lead
L&T Info Technologies

Coordinators
Ms K.Sindhu Meena AP/IT

Tool: CISCOWEBEX
2:00pm – 3:00 pm

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)



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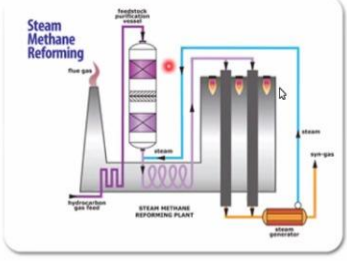
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The Dept. of Mechanical Engineering organized a Webinar for Students and Members of Faculty on **“Hydrogen Economy”** delivered by Mr Yashwanth Pochareddy, Sustainable Energy Technology Engineer, TU Delft, Netherland on 27 April 2020.


H₂ production



SMR

Steam-methane reforming reaction
 $CH_4 + H_2O (+ \text{heat}) \rightarrow CO + 3H_2$

Water-gas shift reaction
 $CO + H_2O \rightarrow CO_2 + H_2 (+ \text{small amount of heat})$



Electrolysis

Water-splitting reaction
 $2H_2O \rightarrow O_2 + 2H_2$

Participants (31)

Find a participant

- KK K.NIRMAL KUMAR (Me)
- YP Yashwanth Pochareddy (Host)
- M Mr. B. Suresh Babu ASST. PROF
- VK Vickram K.
- Aravindkumar Narayanasamy
- Arun Karthick Padmanabhan
- Arunachalam K
- Dhivagar Ramasamy
- Dr. P. Prathap Professor and Head
- Dr. P. Sakthivel Asso Prof MECH
- Dr. S. Sundararaj Professor MECH
- DS Dr. Santhosh S
- DR Dr.N.Mohan Raj Associate Professor
- Dr.Prince
- JOHN GEORGE

Go to Settings to activate Windows

Invite Mute Me

Ref: Nel Hydrogen

H₂

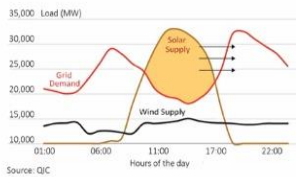
What is H₂ Economy?

Coal,
Natural gas,
Nuclear,
Hydro, etc.

Energy transition

→

Wind, Solar,
Geothermal,
Hydroelectric,
Fusion, etc.



Demand-supply mismatch

Energy storage:

- Long-term (Hydrogen, Hydro, Biomass, Ammonia, etc.)
- Short-term (Battery, flywheel, etc.)

↓

Hydrogen – as an energy carrier

Forms – As such, Chemicals – Methanol, Ethanol, LOHC, Ammonia, etc.

H₂

Ref: Phil Ebersole, F.M. Mulder

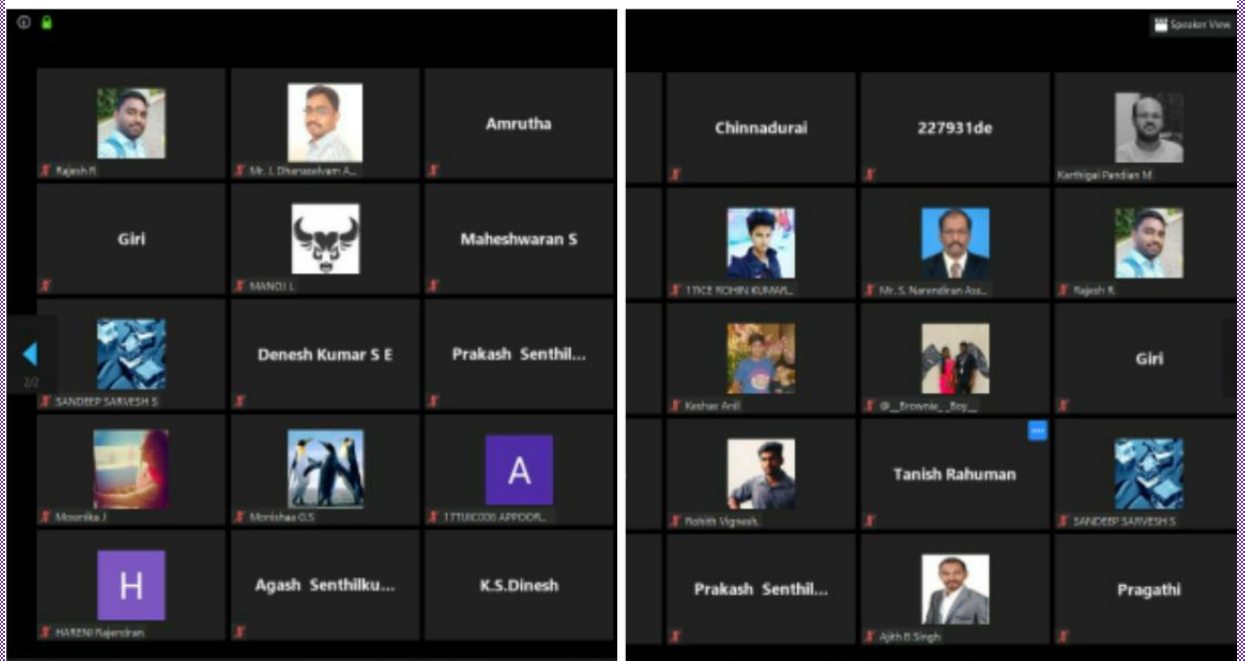
Participants (28)

Find a participant

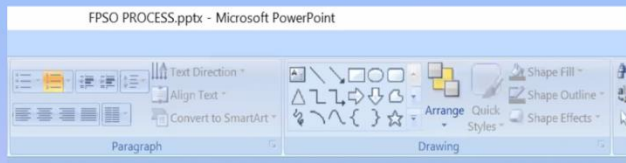
- MA MANIRATHNAM AS Asst.Prof (Me)
- YP Yashwanth Pochar... (Host)
- Senthil Kumar
- VK Vickram K
- Dr.Prince
- M Kaviyarasan K
- M Mr. B. Suresh Babu ASST. PROF
- Aravindkumar Narayanasamy
- Arun Karthick Padmanabhan
- Arunachalam K
- Dr. P. Prathap Professor and Hea...
- Dr. S. Sundararaj Professor MECH
- DS Dr. Santhosh S
- DR Dr.N.Mohan Raj Associate Profes...
- JOHN GEORGE
- Mr. M. K. PRABHU Asst Prof MECH

Invite Unmute Me Raise Hand

The Dept. of ICE organized a Webinar on “**Marine Microbial Diversity**” delivered by Mr R Muthuezhilan, Asso. Professor, Department of Marine Biotechnology, AMET Deemed to be University, Chennai on 27 April 2020. Mr R Rajesh, Asst. Professor, Dept. of ICE coordinated the event.

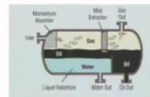


The Dept. of ICE organized a Webinar on “Oil & Gas Process System in FPSO” delivered by Mr N Ramraj, Instrumentation Engineer, Sembcorp Marine Ltd., Singapore on 25 April 2020. Ms K Shanthi, Asst. Professor, Dept. of ICE coordinated the event.



Crude Oil Separation and Stabilization System

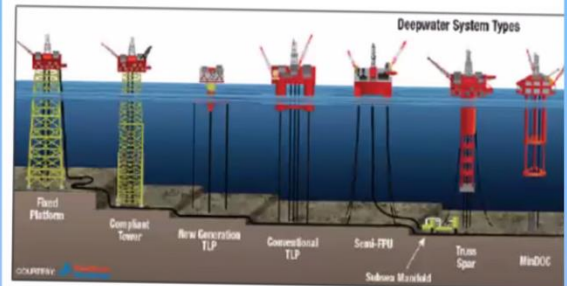
Production Fluid Separation





Consists of the following main equipments;



1. Crude Separators - Three phase separator which is a pressure vessel to separate well production fluid and to stabilize the crude
2. Production Heater/Cooler - HE to heat up or cool down production fluid if the process fluid need them
3. Pumps - Produced oil pump - Transfer production oil from separator to next separation equipment (i.e. electrostatic coalescer)
 - PW pump - Transfer produced water from separator to produced water treatment (PWT) or back to process



Common Types of Offsho







- Fixed Platforms
- Compliant Towers
- Tension Leg Platforms
- Semisubmersible
- Spars
- FPSO
- Subsea



Dr. P. Manju HOD-ICE (Me)  

Shanthi K (host)  

R Ram Raj  

@_Brownie_Boy_  

A 17TUIC006 APPOORVA...  

A Abdul Rahman  



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The Dept. of ECE organized a Webinar on **"Battery Management System (BMS) in Electric Vehicles"** administered by Mr P M Prabhakaran, Senior Testing Engineer, Mercedes Benz, Bengaluru on 26 April 2020. Dr K Sumathi, Professor, Dept. of ECE coordinated the event.



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Department of Electronics and Communication Engineering
[accredited by NBA under Tier-I]

**Organizes a
Webinar on
"Battery management System (BMS) in Electric Vehicles"**

Resource Person
P.M.Prabhakaran
Senior Testing Engineer
Mercedes Benz, Bengaluru




EXPLORE
ENGINEERS
CLUB

 Zoom meeting online
Meeting ID: 7710740085


 **26/04/2020**

 **10.00 am**

Motivation










































- Batteries are key.
- Vital, the global market for storing power is forecast to explode
- Batteries face issues like safety and cost
- Lithium-ion batteries aboard two Boeing 787s jets failed, causing a fire on one and smoke on the other
- Li-ion batteries are fragile and a protection circuit is required to assure safety, even if they can provide super-high capacity.



Close **Participants (23)**

🔍 Search

| | | |
|---|----------------------------|---|
|  | Dr.K. Srinivasan (me) |   |
|  | Prabakaran M (host) |   |
|  | BANUSELVARASWATHY B |   |
|  | Keerthana |   |
|  | Kirubhanesan |   |
|  | Sumathi K |   |
|  | 18TUEC104 JANANI S |   |
|  | 18TUEC115 KAVYA SHREE R. |   |
|  | 18tuec207 Priyadarshini. M |   |
|  | Chinnadurai |   |
|  | Gayathri Varatharaj |   |
|  | GOPIKA SUNDARI.P.B |   |
|  | Jayarajan P |   |

Invite

The Dept. of CSE organized a Webinar on **“Trends in Data Analytics and Data Engineering”** administered by Mr Ambarish Selvam, Senior Software Engineer, Accenture, Bengaluru on 27 April 2020. Mr S Sam Peter, Asst. Professor, Dept. of CSE coordinated the event. Students and Members of faculty from the Dept. of CSE attended the session.

The image shows a composite of three elements related to the webinar. On the left is a title slide with the text: "Webinar on Trends in Data Analytics & Data Engineering", "Mr. Ambarish Selvan", "Senior Software Engineer", "Accenture-Bengaluru", "Date: 27.04.2020", and "Time: 11 am". In the center is a vertical strip of participant thumbnails with names: Ambarish, Ms. M.S. Sruthi, Sam Peter Soun..., Sreeram, and Ms. S. SOUN... On the right is a graphic titled "DATA SCIENTIST" featuring a cartoon character with glasses and a lightbulb, surrounded by icons of a target, a magnifying glass, a gear, a cloud, a lightbulb, a rocket, a microscope, a computer monitor, a bar chart, and books.

The image shows a Zoom meeting interface. On the left is a video feed of a man with glasses and a green t-shirt speaking. The top of the interface shows a grid of participant thumbnails with names: Nivedhitha CSE, Sam Peter Soun..., Ambarish, Vasudevan M..., and Aditya vikram v... On the right is a chat window with a search bar and a list of participants: Nivedhitha CSE (Me), Sam Peter Soun... (Host), Ambarish, 18TUCS021 ATSAYA A., and 18TUCS043 HARIPRIYA S P. Below the chat are buttons for "Invite", "Unmute Me", and "Raise Hand". The main content area shows a slide titled "DATA ANALYSIS" with the following bullet points:

- Data analysis is a process of inspecting, cleansing, transforming and modelling data with goal of discovering useful information.
- Helps organization to take better business decision based on the information.
- Gives insights on the business performance based on the data.

Students from different branches attended an E - Placement Refresher Training on **“Java Basics”** conducted by Mr J Beschi Raja, Asst. Professor, Dept. of CSE between 2.00 pm and 4.00 pm on 25 April 2020.

Java Scanner Class

- Scanner class in Java is found in the **java.util** package.
- various ways to read input from the keyboard, the class is one of them.
- breaks the input into tokens using a delimiter which is **whitespace** by default.
- It provides many methods to read and parse various primitive data types.

| Version | Release date | End of Public Updates |
|------------------|----------------|---|
| JDK Beta | 1995 | |
| JDK 1.0 | January 1996 | ? |
| JDK 1.1 | February 1997 | ? |
| J2SE 1.2 | December 1998 | ? |
| J2SE 1.3 | May 2000 | ? |
| J2SE 1.4 | February 2002 | October 2008 |
| J2SE 5.0 | September 2004 | November 2009 |
| Java SE 6 | December 2006 | April 2013 |
| Java SE 7 | July 2011 | April 2015 |
| Java SE 8 (LTS) | March 2014 | January 2019 (commercial) December 2020 (open source) |
| Java SE 9 | September 2017 | March 2018 |
| Java SE 10 (EOL) | March 2018 | September 2018 |
| Java SE 11 (EOL) | September 2018 | March 2019 from Oracle Later from OpenJDK |
| Java SE 12 (EOL) | March 2019 | September 2019 |
| Java SE 13 (EOL) | March 2019 | September 2019 |

```

package First;
public class Hello {
    public static void main(String[] args) {
        System.out.println("Hello World!");
    }
}
    
```

```

1 package First;
2
3 import java.util.Scanner;
4
5 public class Box {
6     int a;
7     static float c=9.5f;
8
9     public static void main(String[] args) {
10        int a;
11        Scanner s=new Scanner(System.in);
12        Box b=new Box();
13    }
    
```

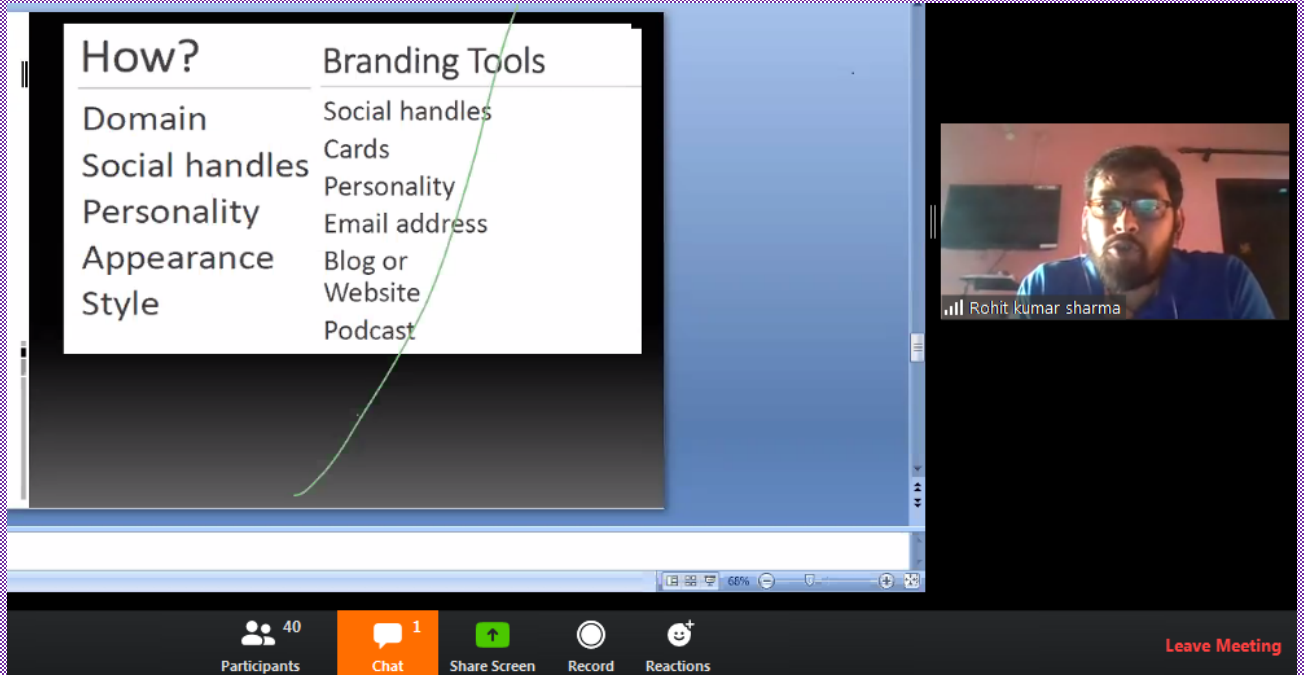
43 Students from different branches attended an E - Placement Refresher Training on **“Java- Data types, Variables, I/O Process”** conducted by Mr J Beschi Raja, Asst. Professor, Dept. of CSE, between 4.00 pm and 5.15 pm on 26 April 2020.

| | | |
|--|---|--------------------|
| package details | → | import java. |
| class classname | → | class Sum |
| Data members; | → | int a, b, c; |
| user_defined method; | → | void display(); |
| public static void main(String args[]) | → | |
| Block of Statements; | → | System.out.println |

```

package First;
public class Hello {
    public static void main(String[] args) {
        System.out.println("Hello World!");
    }
}
    
```

The School of Management organized a Webinar on “**Personal Branding**” on 25 April 2020 for the I & II year students delivered by Mr Rohit Kumar Sharma, Assistant Manager, Citibank.



The Dept. of Civil organized a Webinar on “Risk Management” on 27 April 2020. Dr M Lenin Sundar, Professor, Dept. of Civil coordinate the event.



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KOVAIPUDUR, COIMBATORE - 641042.

DEPARTMENT OF CIVIL ENGINEERING



Organizing a webinar on

RISK MANAGEMENT

Resource Person



Er. MANIKAVEL ARUMUGAM PMP, PMI - RMP
Project Management Trainer and Consultant
Chennai

DATE: 27.04.2020

TIME: 4 - 5 PM



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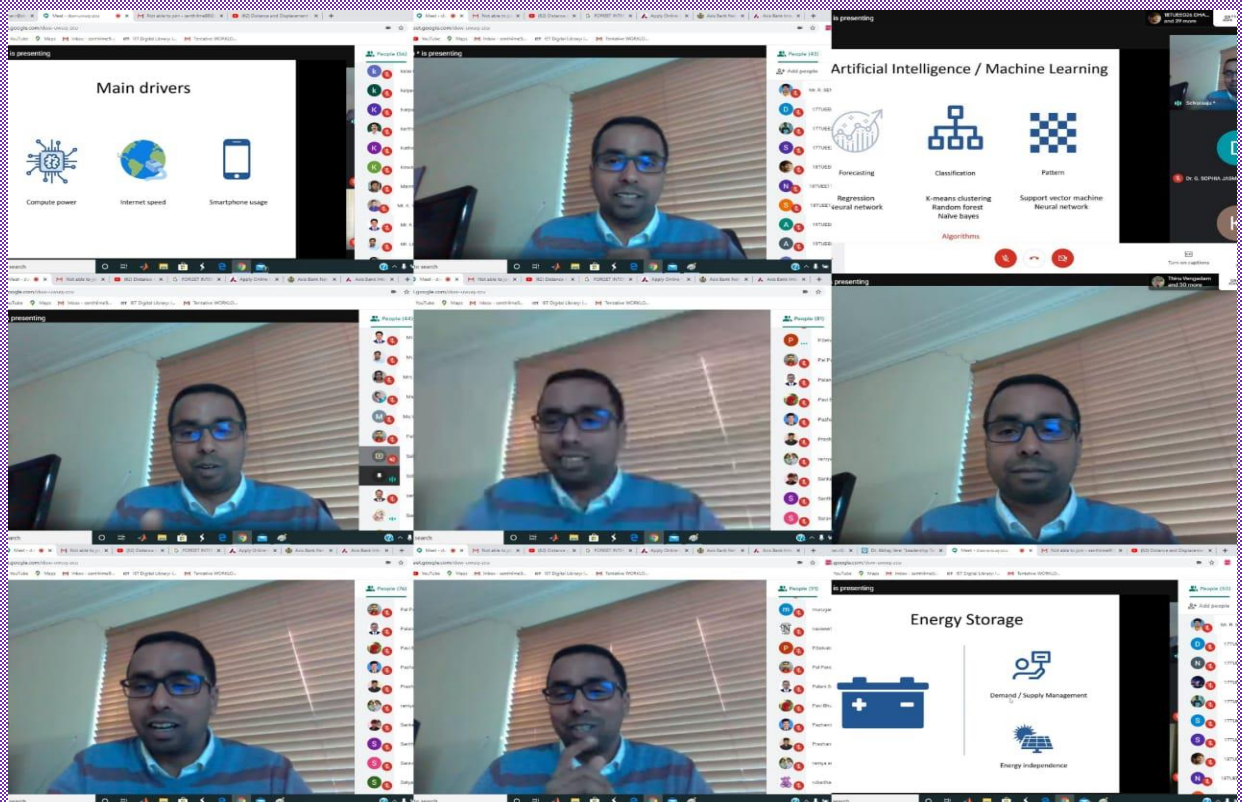
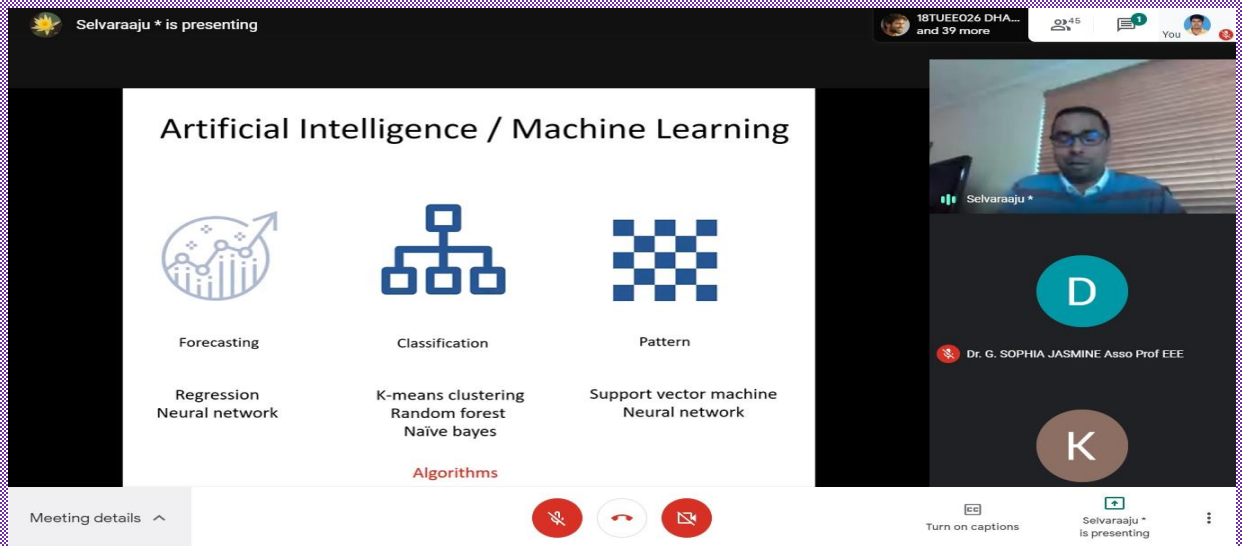


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The Dept. of EEE organized a Webinar on **"Big data in Electrical Engineering"** delivered by Dr M Selvaraju, Senior Director, Innovation and Data Analytics, ACT Government, Canberra, Australia on 27 April 2020. Mr P Lenin Pugalhanthi, and Mr R Senthil Kumar, Asst. Professors, Dept. of EEE coordinated the event. Totally 363 participants attended the webinar.



Mr A Prasath Kumar, Department of Business Administration, Nehru Arts and Science College, Coimbatore delivered a Webinar on “Data Visualization Using Tableau” for the benefit of the staff and students on 27 April 2020.

Webinar on “Data Visualization using Tableau”

Case

Revenue - Jackets and Socks (Thousands of U.S. \$)

| | Jan | Feb | Mar | Apr | May | June | July | Aug | Sep | Oct | Nov | Dec |
|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Jackets | \$ 800 | \$ 700 | \$ 400 | \$ 300 | \$ 100 | \$ 30 | \$ 10 | \$ 100 | \$ 200 | \$ 400 | \$ 600 | \$ 900 |
| Socks | \$ 190 | \$ 180 | \$ 170 | \$ 180 | \$ 190 | \$ 200 | \$ 180 | \$ 190 | \$ 200 | \$ 170 | | |

tsudha: End of the webinar we are having question and answer sessions . pls post your questions.

Prof.A.PRASATH KUMAR, SKCT, COIMBATORE

Tableau Public - Book

Columns: SUM(Sales)
Rows: Country

Sheet 4

Country P

| Country | Sales P |
|---------------------|---------|
| United States | ~1000 |
| Australia | ~800 |
| France | ~700 |
| Germany | ~600 |
| Italy | ~500 |
| United Kingdom | ~400 |
| Hong Kong | ~300 |
| Brazil | ~200 |
| Spain | ~150 |
| Philippines | ~100 |
| El Salvador | ~50 |
| New Zealand | ~50 |
| Nicaragua | ~50 |
| Guatemala | ~50 |
| Dominican Republic | ~50 |
| Iran | ~50 |
| Turkey | ~50 |
| Japan | ~50 |
| South Africa | ~50 |
| Austria | ~50 |
| Honduras | ~50 |
| Morocco | ~50 |
| Democratic Republic | ~50 |
| Ukraine | ~50 |
| Egypt | ~50 |
| Russia | ~50 |
| Saudi Arabia | ~50 |

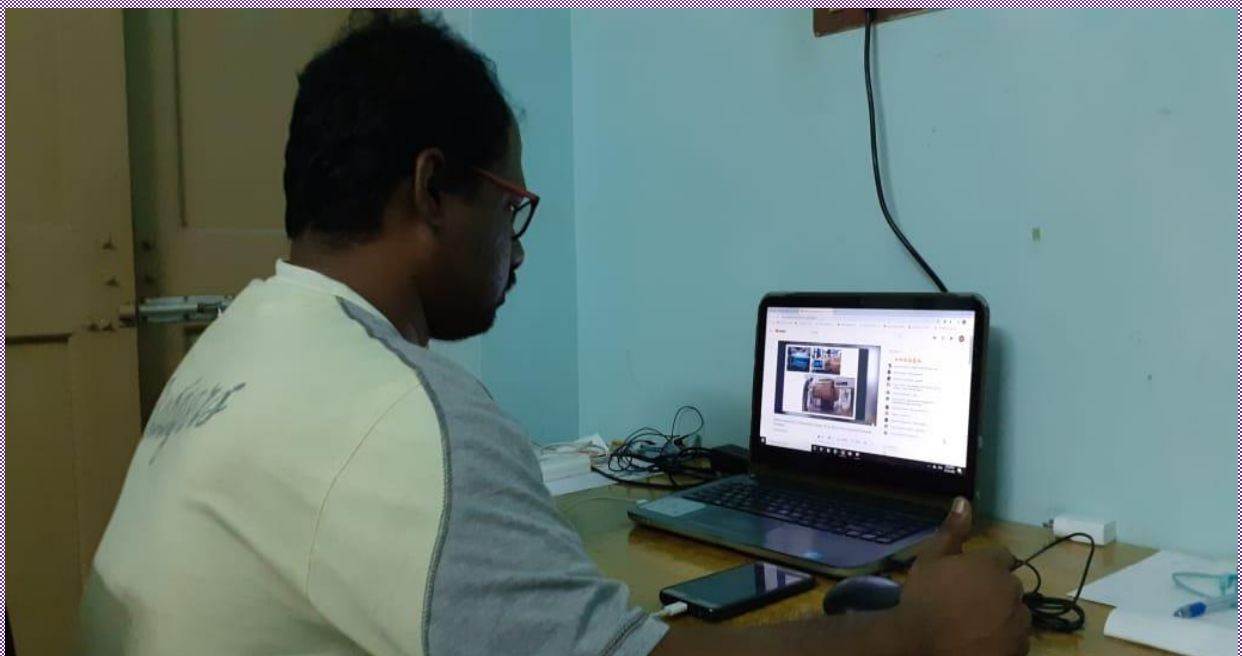
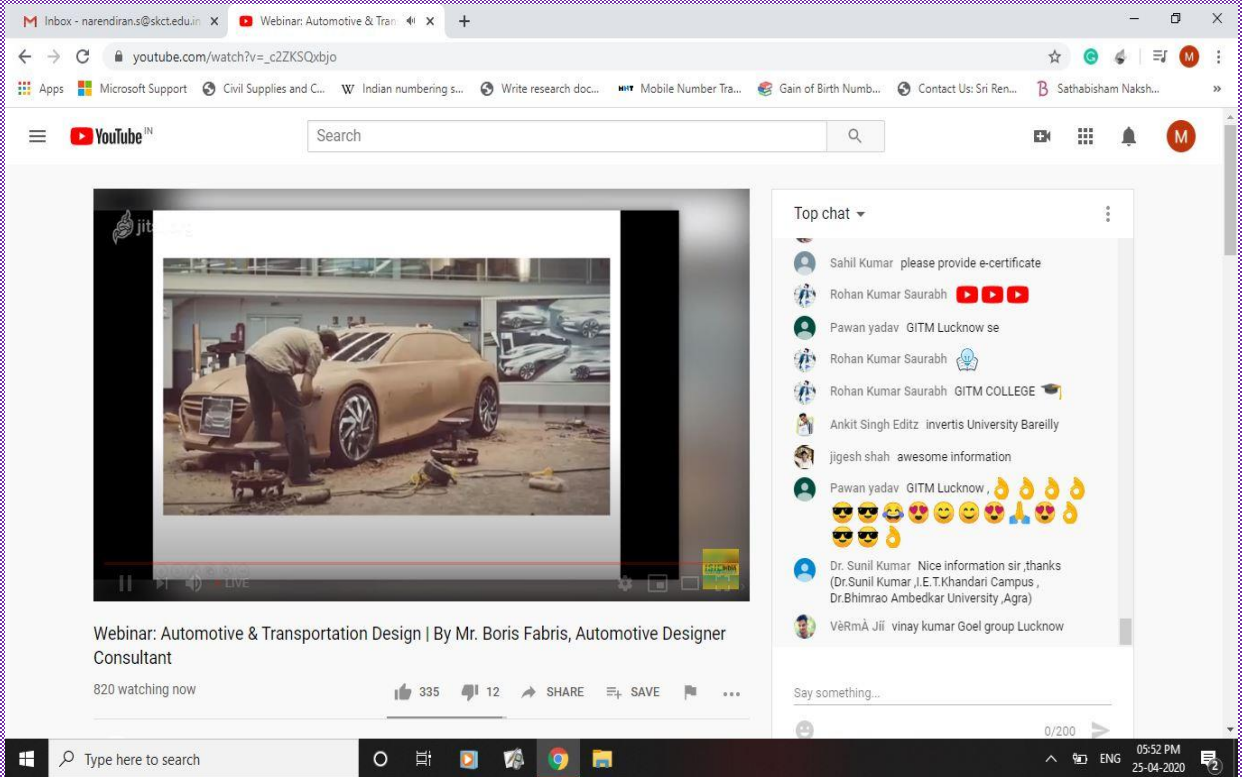
Chat:

- from admin to everyone: 10:24 AM
- yes we are able to follow you sir you can continue. 10:26 AM
- from Dr.A.Senthil Kumar to everyone: 10:26 AM
- Now it's able to follow up

WEBINARS ATTENDED



Dr S Narendiran, Asso. Professor, Dept. of ICE, attended a Webinar on **“Automotive & Transportation Design-Style and Function from the Sketch to the Model 1:1”** administered by Mr Boris Fabris, Automotive Designer Consultant-Italy in collaboration with ISIE-India between 5.00 pm and 6.00 pm. on 25 April 2020.

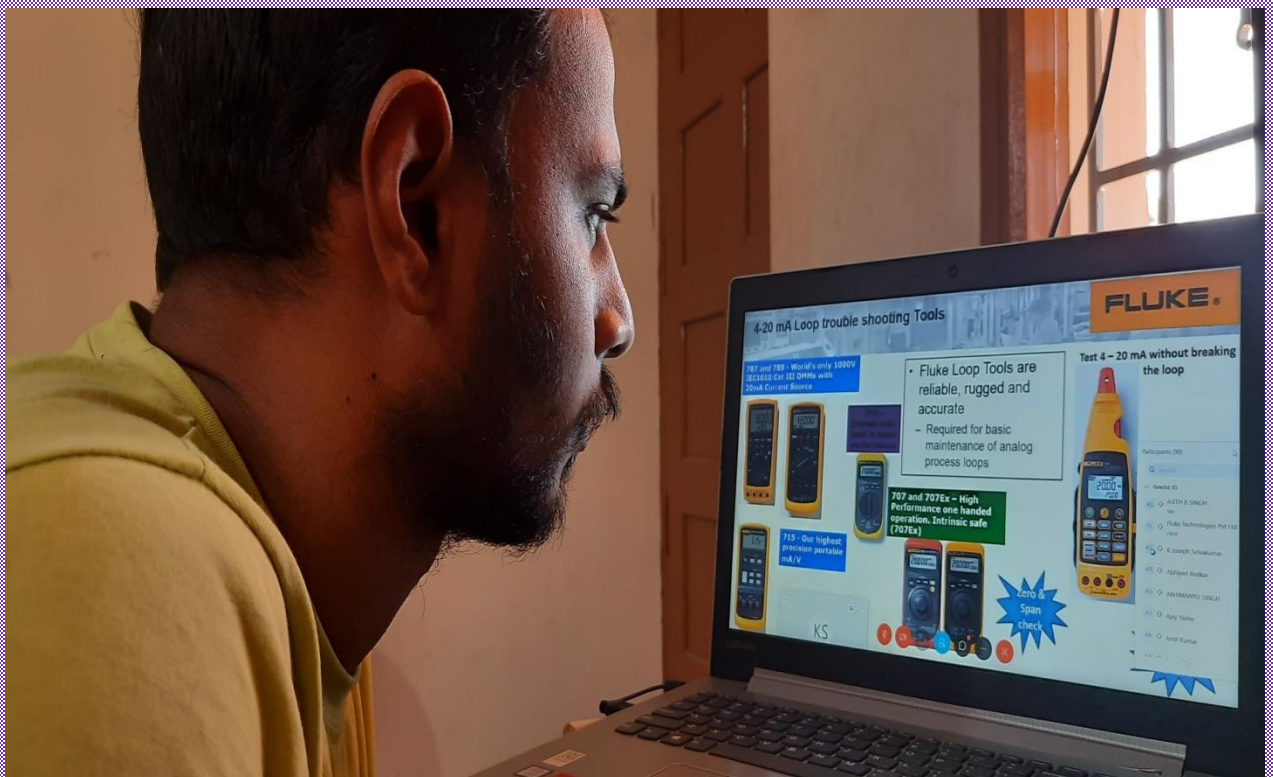


Mr Ajith B Singh, Asst. Professor, Dept. of ICE, attended a Fluke Sponsored Webinar on **“Process Instrumentation for Better Productivity”** conducted by Mr K Joseph Selvakumar, Product Manager, Fluke Technologies Pvt. Ltd. on 27 April 2020.

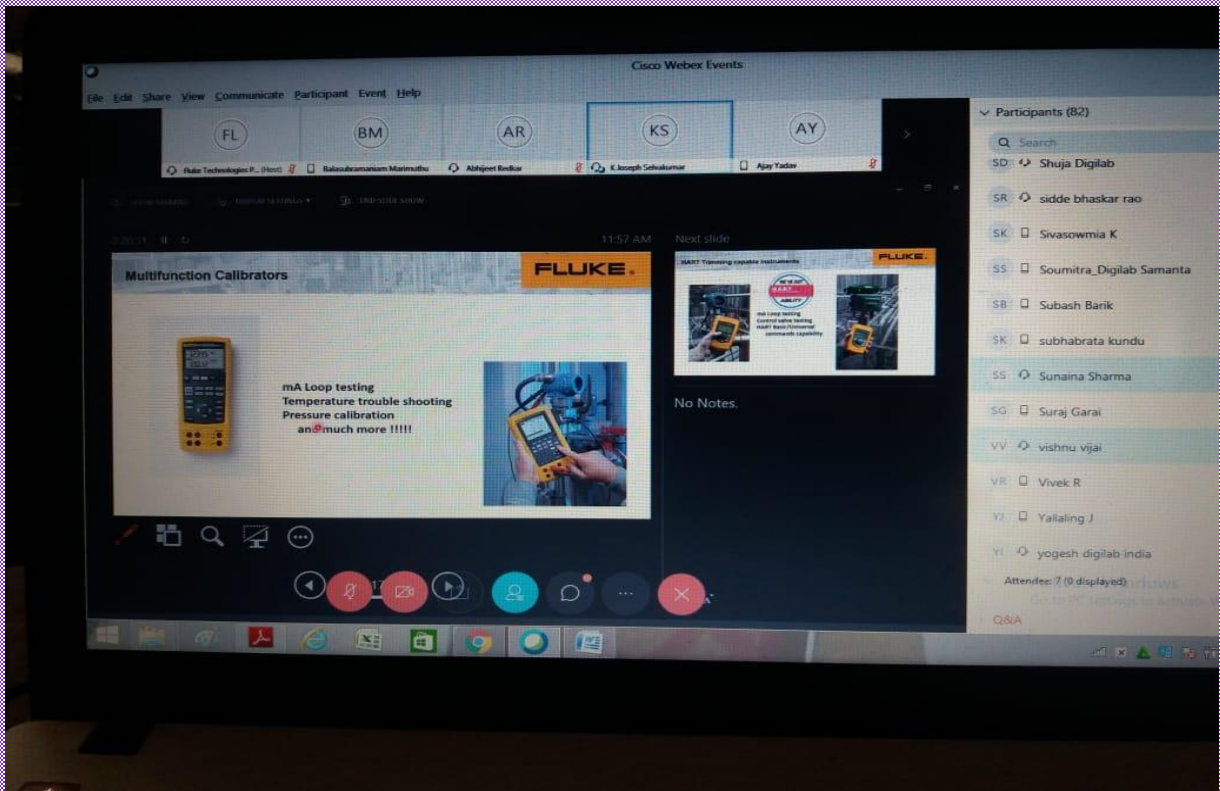
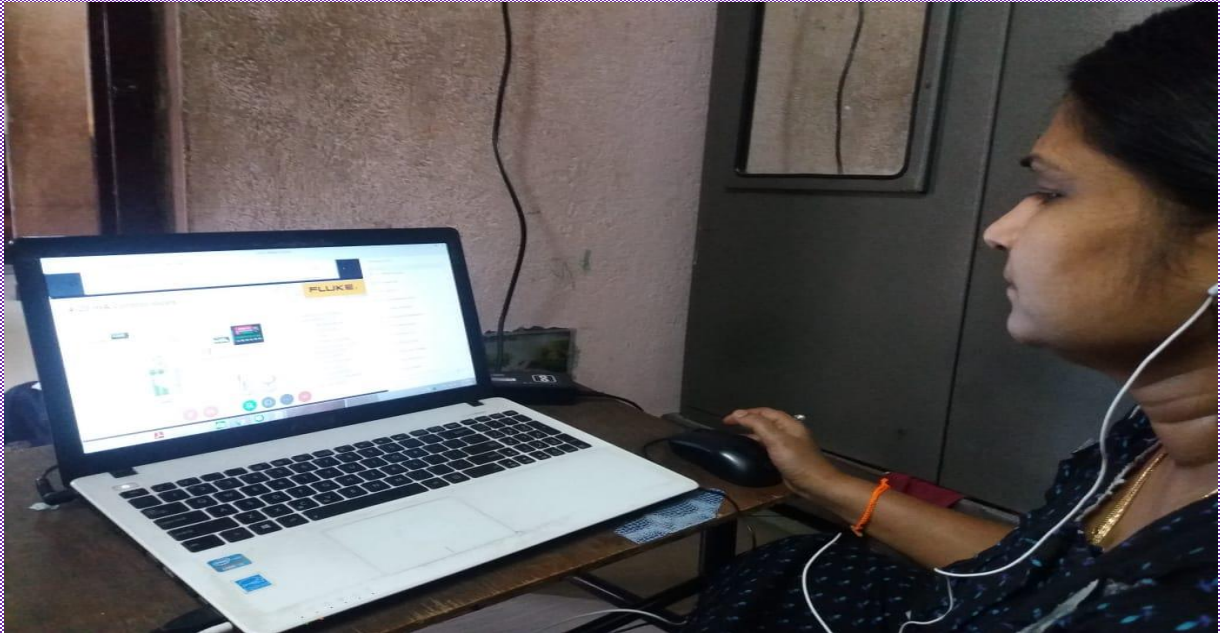
The screenshot shows a Zoom meeting window. The main slide is titled "4-20 mA control loops" and features a diagram of a control loop with a tank, valves, and a PLC. The diagram includes a 4-20 mA signal line, a 250 ohm input resistor, and a 250 ohm output resistor. The PLC is labeled "DCS/PLC/Recorder".

- Measure Process Variables or PV
 - Temperature
 - Pressure
 - Flow
 - Other process
- Communicate 4 to 20 mA signal to the control system
 - PV information
- Control output
 - Commands control elements
- Can be digital

The "Next slide" preview shows "4-20 mA Loop trouble shooting Tools" with images of Fluke multimeters and text: "Fluke Loop Tools are reliable, rugged and accurate. Required for basic maintenance of analog process loops." A participant list is also visible, showing "AJITH B SINGH" and "K Joseph Selvakumar".



Mrs K Shanthi, Asst. Professor, Dept. of ICE, attended a Fluke Sponsored Webinar on **“Process Instrumentation for Better Productivity”** administered by Mr K Joseph Selvakumar, Product Manager, Fluke Technologies Pvt. Ltd. on 27 April 2020.



Students and Members of Faculty from the Dept. of CSE attended a Webinar on “**Getting Started in UI UX**” delivered by Mr Abhinav Agarwal, Product Designer at Airtel between 5.00 pm and 6.00 pm on 25 April 2020. The Webinar was organized by Learn with Community, GDG Cloud Coimbatore Team - an initiative by Mr R Manoj Aiyer, III Year B.E. CSE B, SKCT. Participants received E-certificate from the organizers.



Students and Members of Faculty from the Dept. of CSE attended a Webinar on “**Hack the Hackathon**” administered by Mr Siv Souvam, Growth Hacker & Community Manager, Skillenza between 5.00 pm and 6.00 pm on 26 April 2020. The Webinar was organized by Learn with Community, GDG Cloud Coimbatore Team - an initiative by Mr R Manoj Aiyer, III Year B.E. CSE B, SKCT. Participants received E-certificate from the organizers.

Press Esc to exit full screen

Goal Team Work Timing

HACKATHON

Programming Building Brainstorm

zoor

WHY SHOULD I ATTEND HACKATHON?

- Learn New technology
- Practical Experience
- Self Introspection
- Network with like-minded people
- Curated Resources & Mentors
- Get a Taste of Corporate World
- Exciting Goodies
- Tasty Food
- Win Cash Prizes

How, Hackathons can be useful for my career?

- Hackathon enables you to get endorsed your skills
- You get chance to stand out in Wider Tech Community
- Leading Companies are adapting Hackathons, for hiring right talent.
- You learn how to be a team player
- You get lots of inspiration, for creative approach & problem solving skills

Ms S Suganya, Asst. Professor, Dept. of Science and Humanities attended an Online FDP Program on **“Research Methodology”** conducted by Bharathiar University Arts and Science College, Pollachi on 27 April 2020.

The image shows a Zoom meeting interface. On the left, there are three small screenshots of a website: the first shows a search for 'wisdom.ai', the second shows 'intelligence for governments', and the third shows a list of research topics. The main part of the image is a Zoom meeting window with 199 participants. The participants list includes:

- Ms. S. Suganya Asst Prof Maths (me)
- Dr Krishnaraj Shanmugam (host)
- ea09f3dc
- 1XN7vbKjsnre3PbNp_301SwK...
- Dr. P. Sivakumar
- parvathi sivakumar
- RAJENDIRAN MAHARAJAN

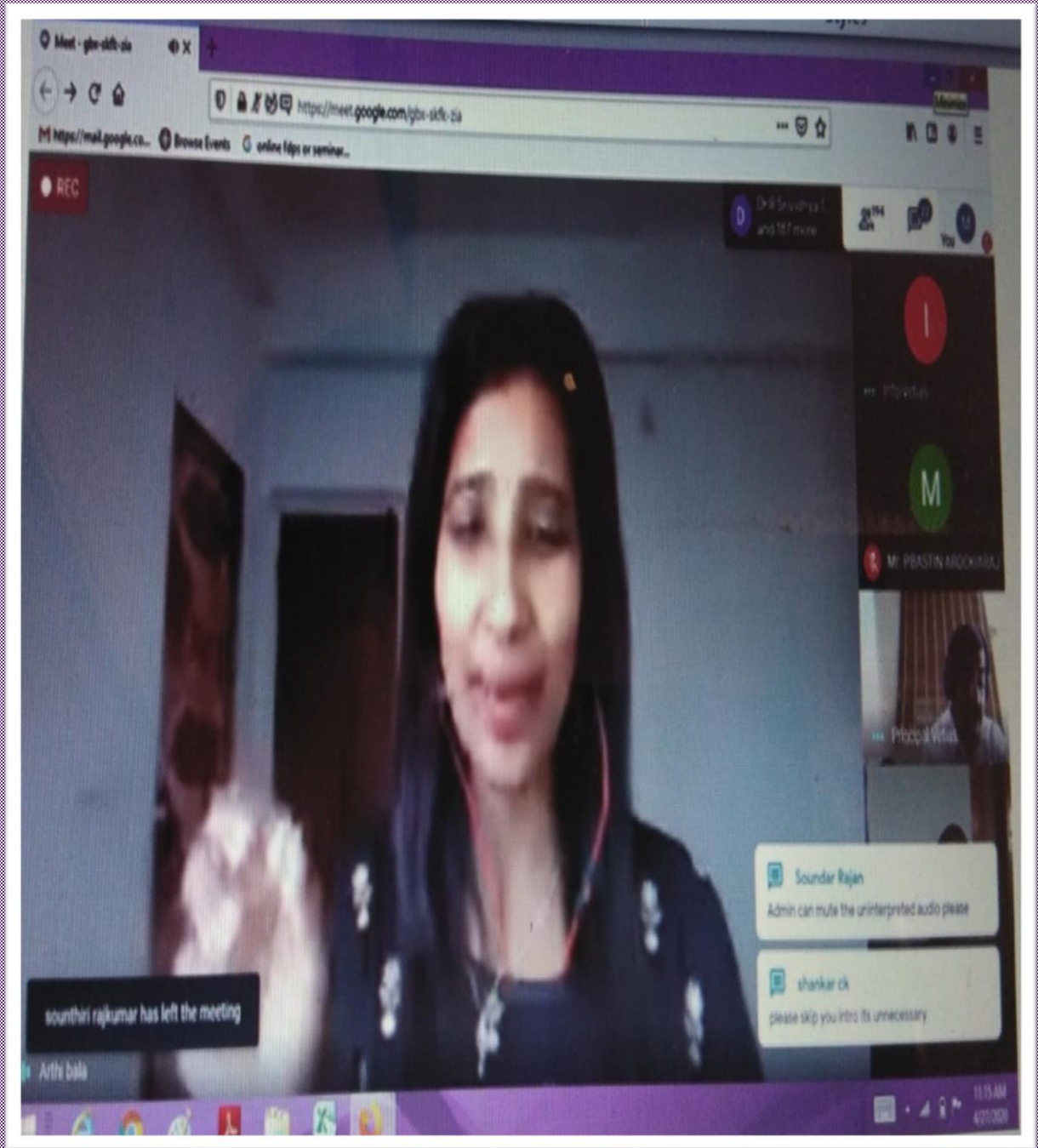
At the bottom, a presentation slide is displayed with the following text:

One day Faculty Development Programme
Bharathiar University Arts and Science College, Pollachi

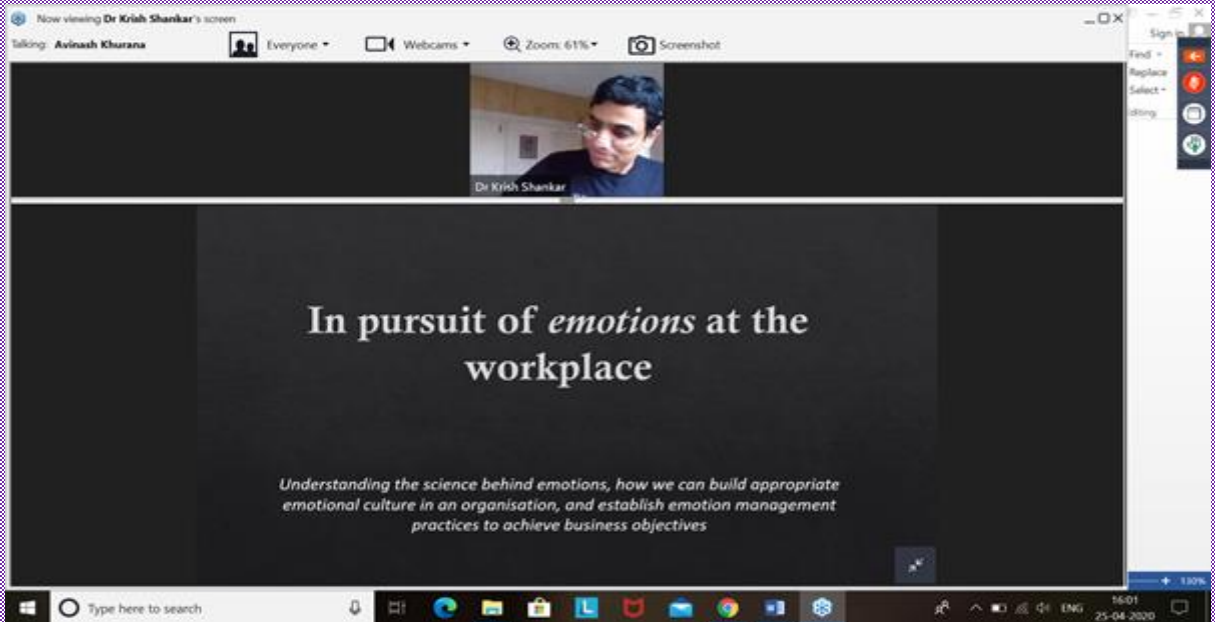
Module 1: Information Technology Tools For Research

Mr.C.Pradeepkumar.B.E.,M.B.A.,(Ph.D)
Teaching Associate, PSG Institute of Management
PSG College of Technology
Coimbatore
Email:pradeepkumar.bsmed@gmail.com

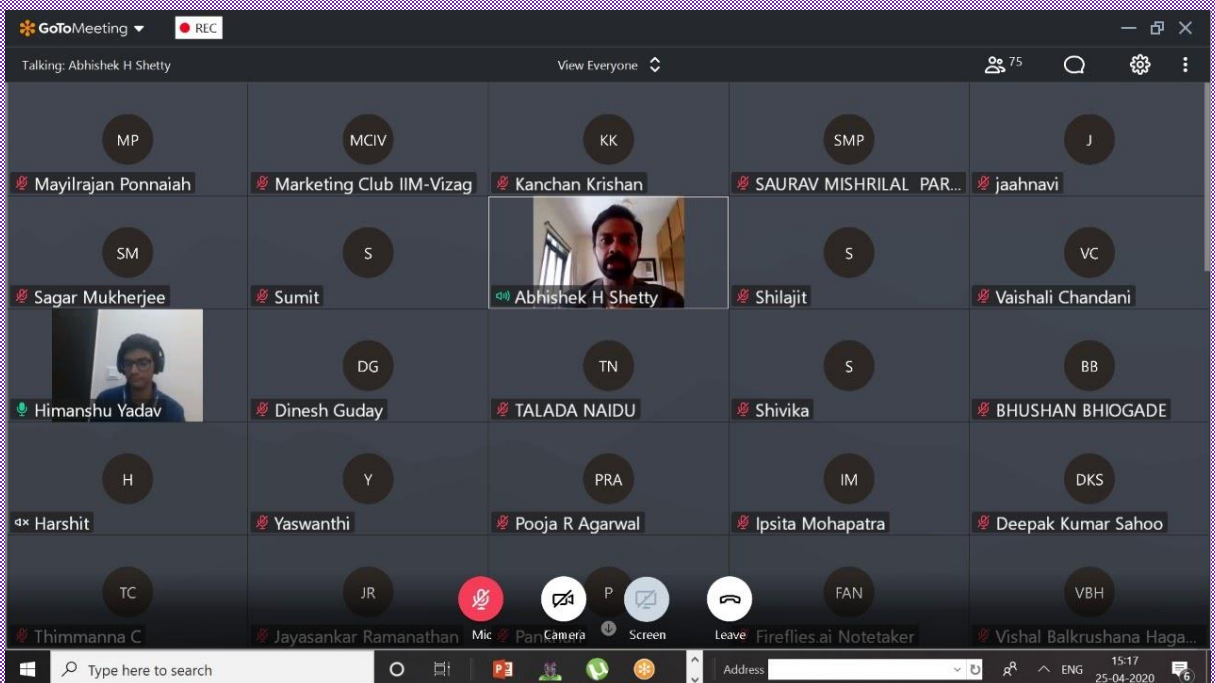
Ms P Sheeba Ranjini, Asst. Professor, Dept. of Science and Humanities attended a Webinar on **"Managing Stress and Emotional & Mental Well-Being during the COVID- 19 Crisis for Educators"** presented by Ms Arthi Bala, Psychotherapist, Soul Talk, Canada, organised by VETIAS, Erode on 27 April 2020.



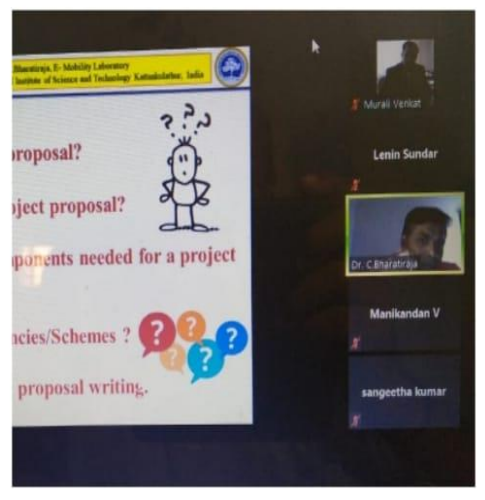
Dr J Chandrakhanthan, Asst. Professor, School of Management attended a Webinar on **“In Pursuit of Emotions at the Workplace”**, organized by NHRDN, Dr Krish Shankar, Hon. President, National HRD Network.



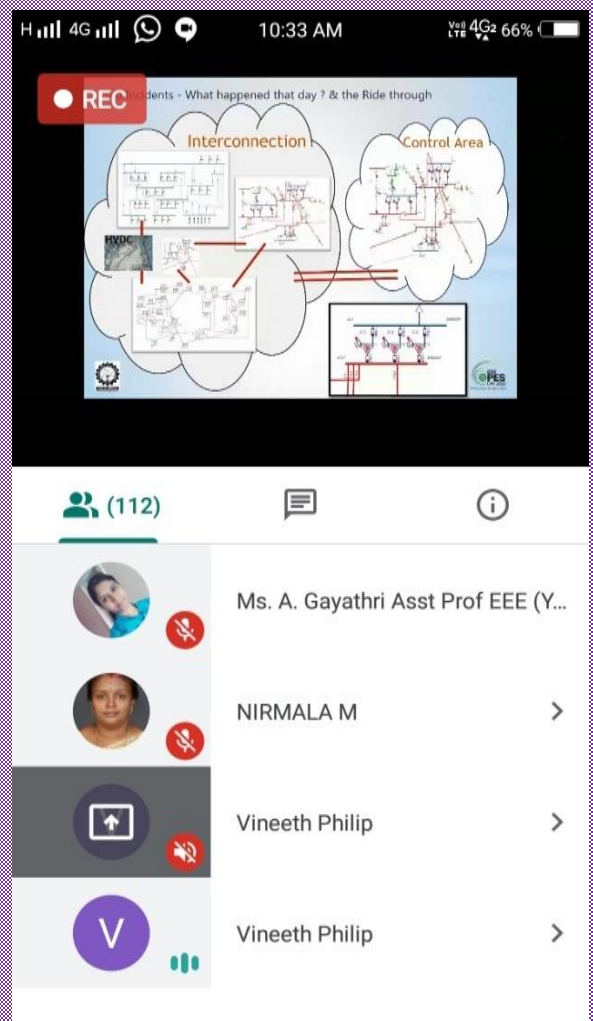
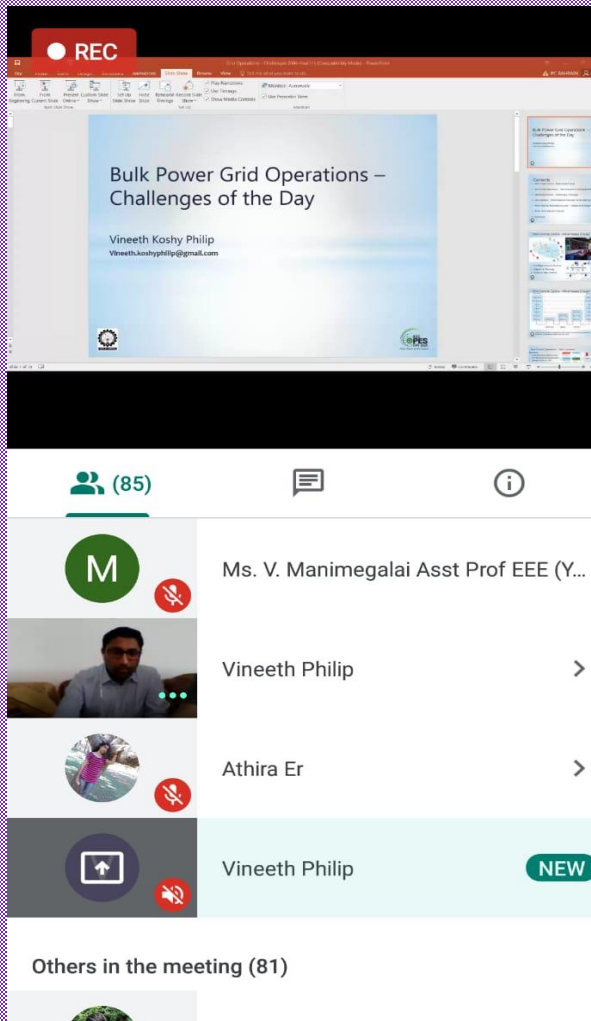
Mr P Mayilrajan, Asst. Professor, School of Management attended a Webinar on **“Building Marketing Strategies for Evolving Consumer Trends”** conducted by IIM-Visakhapatnam.



The Members of Faculty of the Dept. of Civil attended the Research Webinar on **“Funding Platforms and Proposal Requirements”** delivered by Dr. Bharatiraja from SRM Institute of Science and Technology, Chennai Campus.



Ms V Manimegalai, and Ms A Gayathri, Asst. Professors, Dept. of EEE attended a Webinar on **“Grid Operations - Challenges of the Day”** organized by IEEE PES NITC Student Branch, Calicut and handled by Mr Vineeth Koshy Philip, Operation Planning Engineer, Electricity and Water Authority on 27 April 2020.



Dr P Pandiyan, Ms V Manimegalai, and Ms A Gayathri, Asst. Professors, Dept. of EEE attended a Webinar on **“Employability Skills in Curriculum Design”** on 26 April 2020. Dr B S Nagendra Parashar, Pro-VC, PES University, Bengaluru delivered the Webinar organized by Audisankara Group of Institutions, Gudur, Nellore.

FDPs ATTENDED



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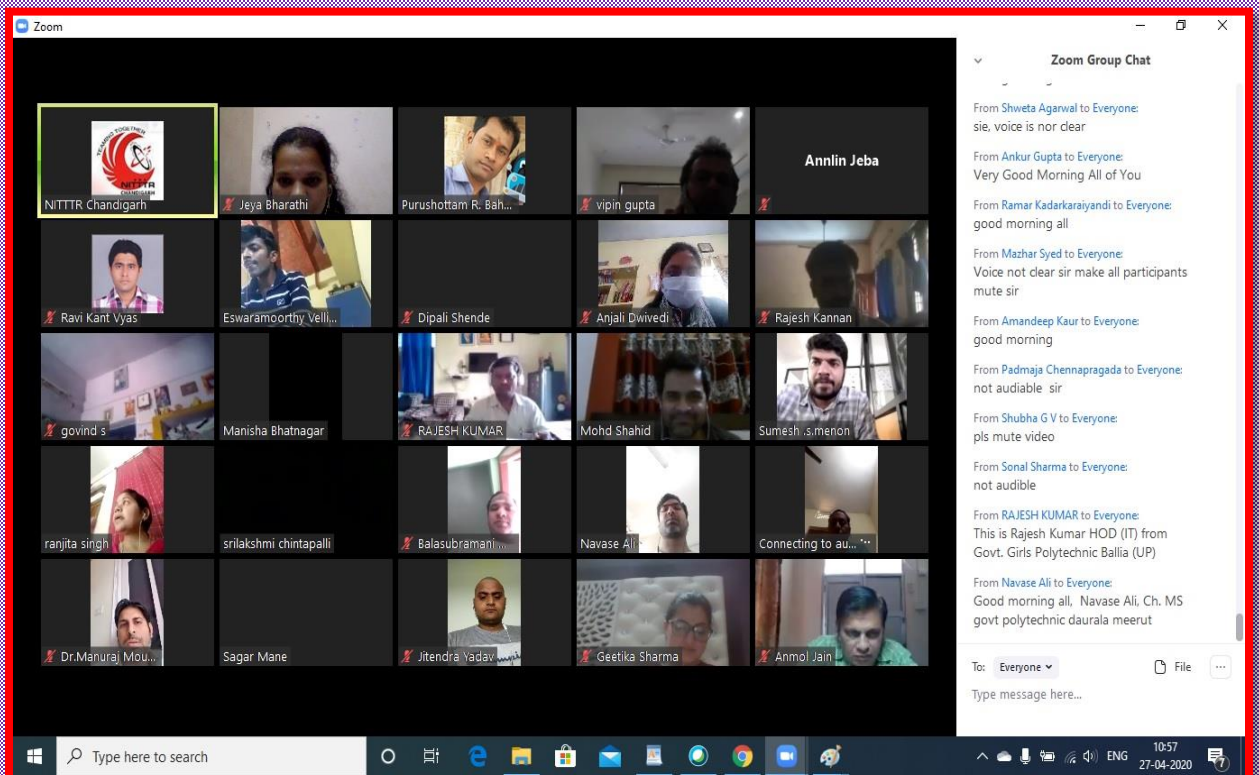
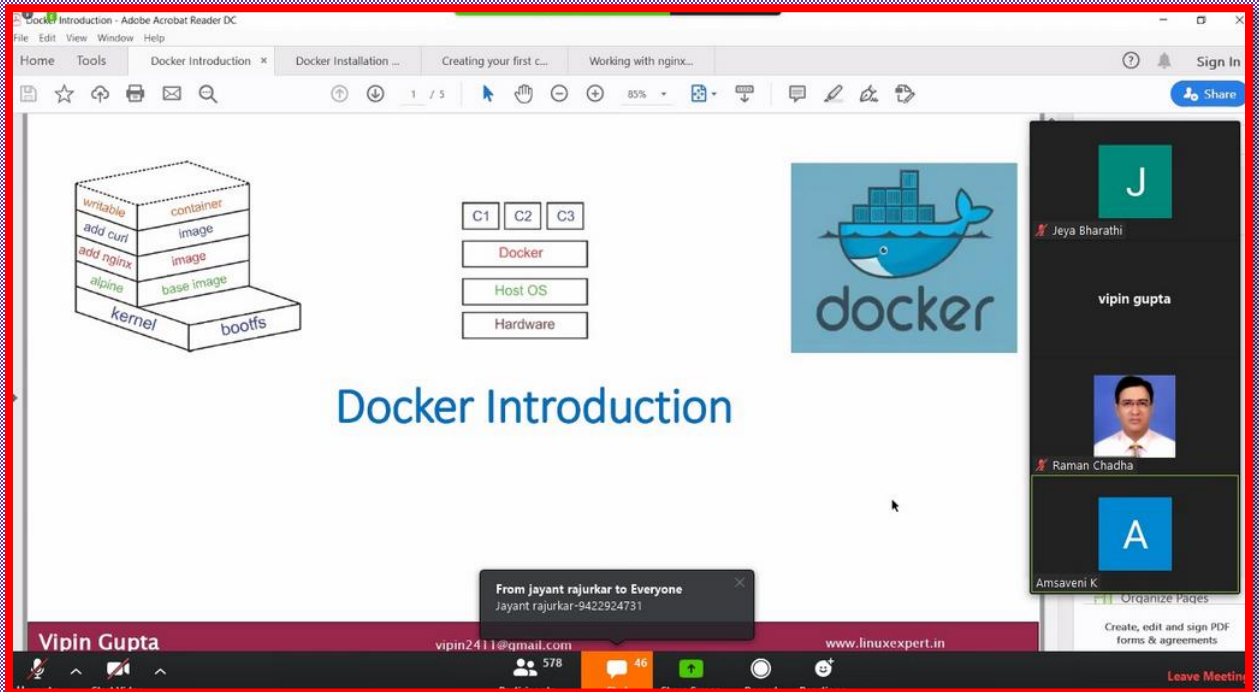


<https://www.facebook.com/skctofficial/>

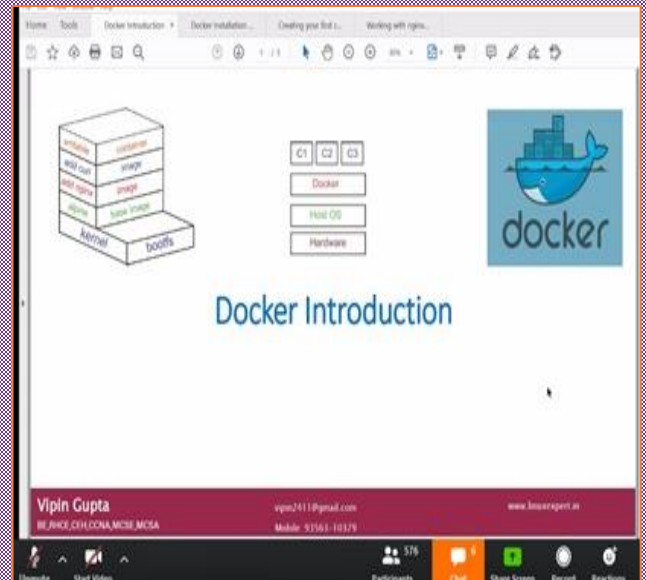
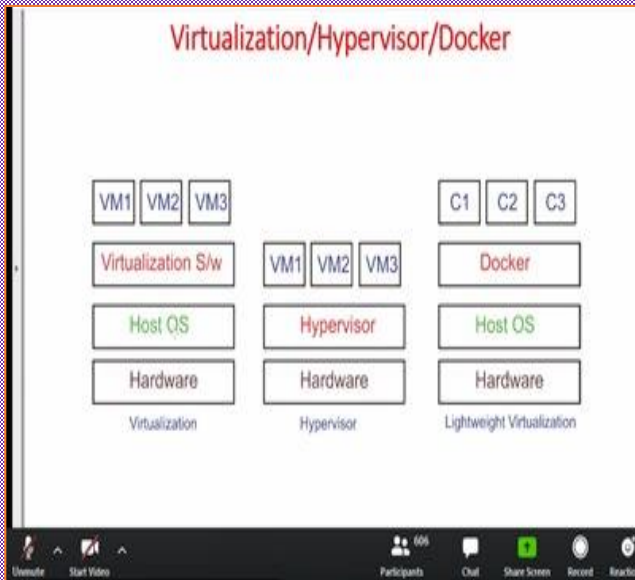


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Dr D Jeyabharathi and Ms S Priyadharshini, Asst. Professors, Dept. of IT, have been attending the five-day Short Term course being organized by NITTTR on **“Linux Applications in Engineering Education”** since 27 April 2020. Mr Vipin Gupta, Instructor & Assoc. Professor, NITTR handled the course.



Dr M Deva Priya, Ms B Dhanalakshmi and Mr T Raghunathan, Asst. Professors of the Dept. of CSE attended the Day 1 Session of the five-day Short Term Course on “Linux Applications in Engineering Education” on 27 April 2020 organised by NITTTR, Chandigarh. The session was handled by Mr. Vipin Gupta, National Institute of Technical Teachers Training & Research, Chandigarh.



| Package | Size | Time |
|--|----------|----------|
| python-backports-1.0.0.e17.x86_64.rpm | 1.5.8 kB | 00:00:10 |
| policycoreutils-python-2.5-33.e17.x86_64.rpm | 1.457 kB | 00:00:24 |
| python-backports-ssl_match_hostname-3.5.0.1-1.e17.noarch.rpm | 1.13 kB | 00:00:03 |
| python-ipaddress-1.0.16-2.e17.noarch.rpm | 1.34 kB | 00:00:01 |
| python-pytoml-0.1.14-1.git7dea353.e17.noarch.rpm | 1.18 kB | 00:00:06 |
| oci-register-machine-0-6.git2b44233.e17.x86_64.rpm | 1.1.1 MB | 00:00:51 |
| subscription-manager-rhsm-certificates-1.24.13-4.e17.centos.x86_64 | 1.228 kB | 00:00:11 |
| yajl-2.0.4-4.e17.x86_64.rpm | 1.39 kB | 00:00:01 |
| python-setuptools-0.9.8-7.e17.noarch.rpm | 1.397 kB | 00:00:23 |
| setools-libs-3.3.0-4.e17.x86_64.rpm | 1.629 kB | 00:00:26 |
| docker-client-1.13.1-109.gitcccb291.e17.centos.x86_64.rpm | 1.3.9 MB | 00:01:51 |
| docker-1.13.1-109.gitcccb291.e17.centos.x86_64.rpm | 1.10 MB | 00:02:15 |

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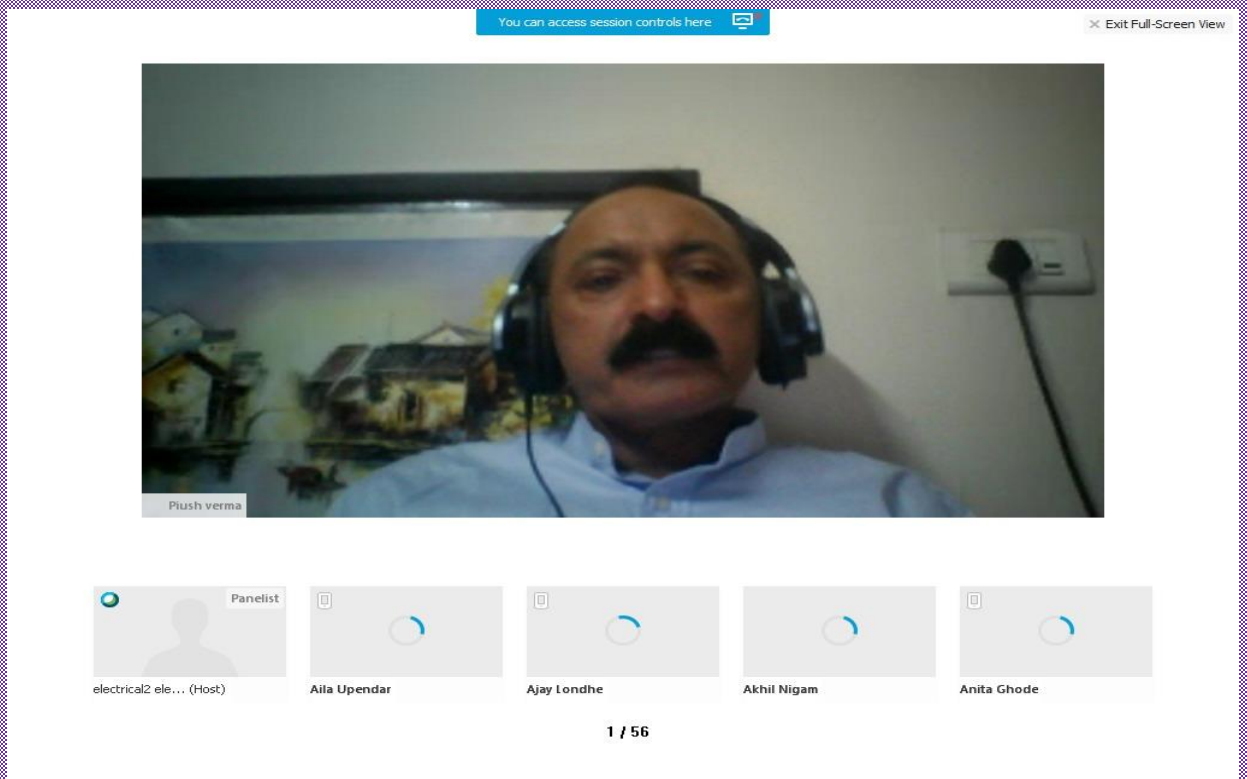
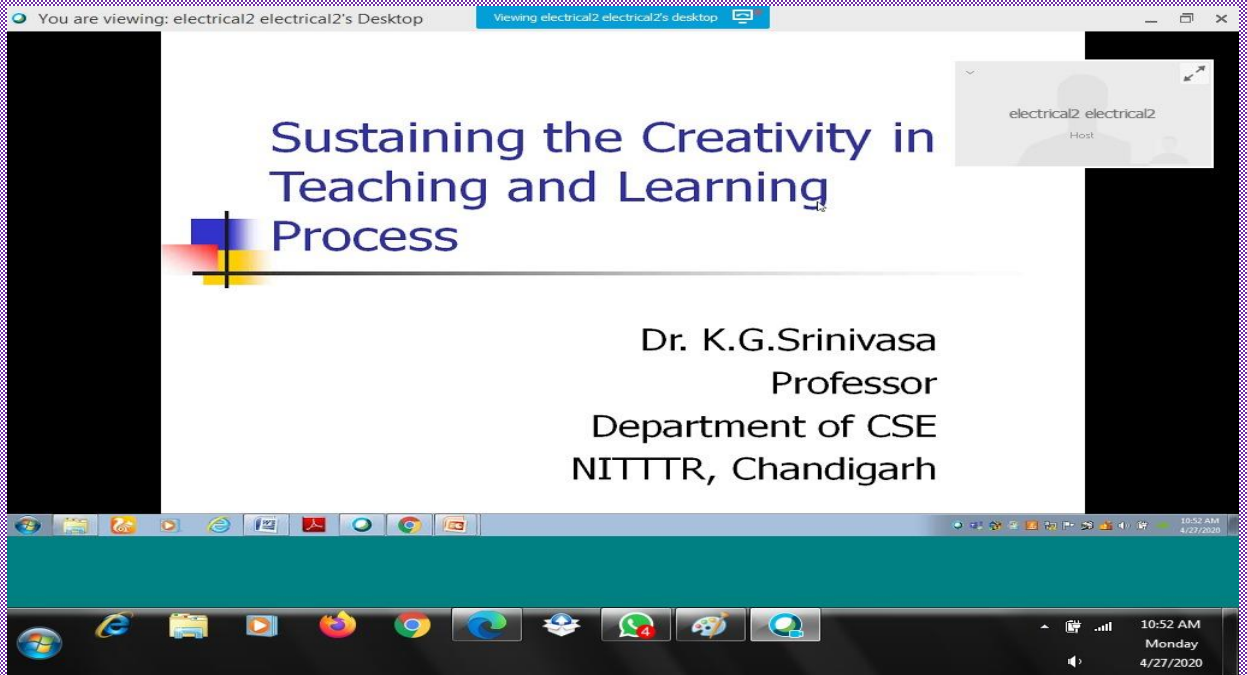
Total 190 kB/s | 26 MB 00:02:17
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : yajl-2.0.4-4.e17.x86_64 1/27
Installing : 2:oci-umount-2.5-3.e17.x86_64 2/27
Installing : 1:oci-system-hook-0.2.0-1.git05e6923.e17.x86_64 3/27
Installing : libgroup-0.41-21.e17.x86_64 4/27
Installing : subscription-manager-rhsm-certificates-1.24.13-4.e17.centos.x86_64 5/27
Installing : libyaml-0.1.4-11.e17.0.x86_64 6/27
Installing : PyYAML-3.10-11.e17.x86_64 7/27
Installing : audit-libs-python-2.0.5-4.e17.x86_64 8/27
Installing : python-backports-1.0-0.e17.x86_64 9/27
Installing : 1:oci-register-machine-0-6.git2b44233.e17.x86_64 10/27
Installing : libsemaphore-python-2.5-14.e17.x86_64 11/27
Installing : setools-libs-3.3.0-4.e17.x86_64 12/27
Installing : python-pytoml-0.1.14-1.git7dea353.e17.noarch 13/27
Installing : 1:containers-common-0.1.37-3 14/27
Installing : python-IPy-0.75-6.e17.noarch 15/27
Installing : checkpolicy-2.5-8.e17.x86_64 16/27
Installing : policycoreutils-python-2.5-33 17/27
Installing : 2:container-selinux-2.107-3 18/27
    
```

Mr S Nagakumraraj, Asst. Professor, Dept. of EEE attended the one-week FDP on “MATLAB Applications in Engineering & Science”, sponsored by Technical Education Quality Improvement Programme (TEQIP Phase III). The Course was handled by Dr Rajan, Wankhade, Asst. Professor, Government of Engineering, Karad, Maharashtra.

The screenshot displays a MATLAB Help window titled "Matrix Interleaver :: Blocks (Communications Blockset)". The search bar contains "matrix". The search results are categorized into "Documentation Search Results (3754)" and "Demo Search Results (206)". The "Matrix Interleaver" block is highlighted in the search results. The main content area shows the block's title, a brief description: "Permute input symbols by filling matrix by rows and emptying it by columns", and a "Description" section. The description states: "The Matrix Interleaver block performs block interleaving by filling a matrix with the input symbols row by row and then sending the matrix contents to the output column by column. The Number of rows and Number of columns parameters are the dimension of the matrix that the block uses internally for its computations. The number of elements of the input vector must be the product of Number of rows and Number of columns. If the input is frame-based, then it must be a column vector. The block can accept the data types int8, uint8, int16, uint16, int32, ...".

The Zoom meeting interface at the bottom shows 163 participants, a chat window with 97 messages, and icons for Unmute, Start Video, Share Screen, Record, and Reactions. The meeting controls include "Leave Meeting".

Dr Nandhakumar, & Dr S Vimalraj, Asso. Professors, and Dr B Balraj, & Mr T Bharaniprakash, Asst. Professors, Dept. of EEE attended the Short Term Course on **“Teaching and Learning for Accreditation in Technical Education”** handled by Dr K G Srinivasa, Professor, NITTTR, Chandigarh on 27 April 2020.



TALK SERIES

let's talk



The Members of Faculty of the Dept. of Civil attended the **Leadership Talk Series** delivered by BVR Mohan Reddy Ex-chairman, NASSCOM & Chairman, Cyient and Dr Abhay Jere, Chief Innovation Officer, MHRD Innovation Cell on 27 April 2020

Leadership Talk with Dr. BVR Mohan Reddy, Chairman Cyient & Ex-Chairman Nasscom

LIVE 655 viewers

Dr. Abhay Jere @abhayjere pscp.tv

119 77 97

Padmanaban @Dr_Padmanaba... · 21s
Good morning sir, Dr. I.Padmanaban from Sri Krishna College of Technology

Replying to @abhayjere

Robinson J, Ap/Civil, Skct, Coimbatore

@aravindtpa
Gud mrrng sir. This is Aravind from Sri Krishna College of Technology, Coimbatore.

@c_akula
Chandramouli Akula, Vaagdevi College of Engineering, Warangal

@syamsundarp4
Dr P Syamsundar from MKCE Karur Tamilnadu

@RameshR31120013
Good morning sir I am

nannakrishna engineering college

@Yash34ikagmail1
Good morning sir..Yashika Jain from GNDU college,jalandhar 662

Dr.SREEVIDYA from SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE

53 Members of Faculty and 66 Students of SKCT attended the NPTEL Live Session on **“Technology Transforming medicine”** with Dr Kanagavel, Surgeon and Researcher, St. Isabel’s Hospital on 26 April 2020. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE coordinated the Webinar.

Specific Workflow

REVIEW ARTICLE
Surgical process modelling and determining workflow?
Meyyappan Chidambaram, Raju J. Lenin and Saravanan
Department of Biomedical Engineering, Faculty of Technology, Anna University

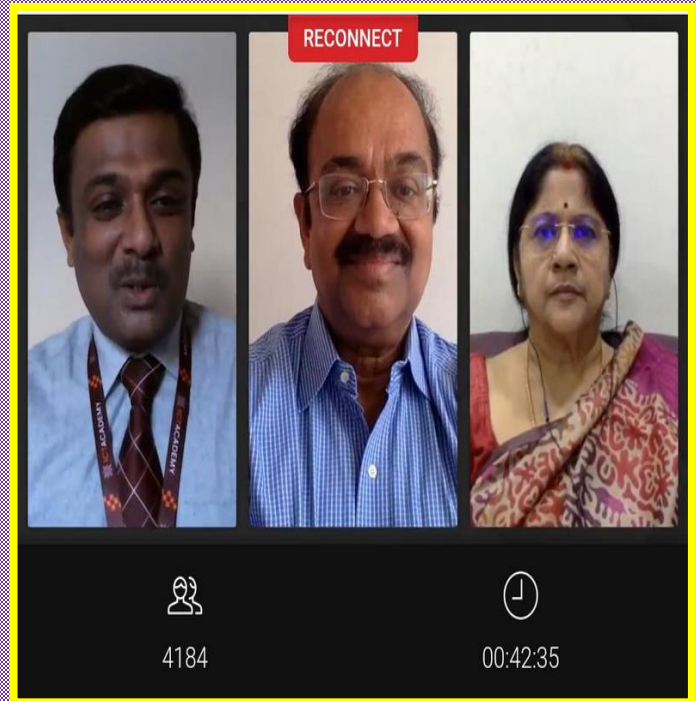
49 Members of Faculty and 107 Students of SKCT attended the NPTEL Live Session on **“Science and Technology in Cricket”** with Mr Dinesh Karthik, Indian Cricketer on 26 April 2020. Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE coordinated the event.



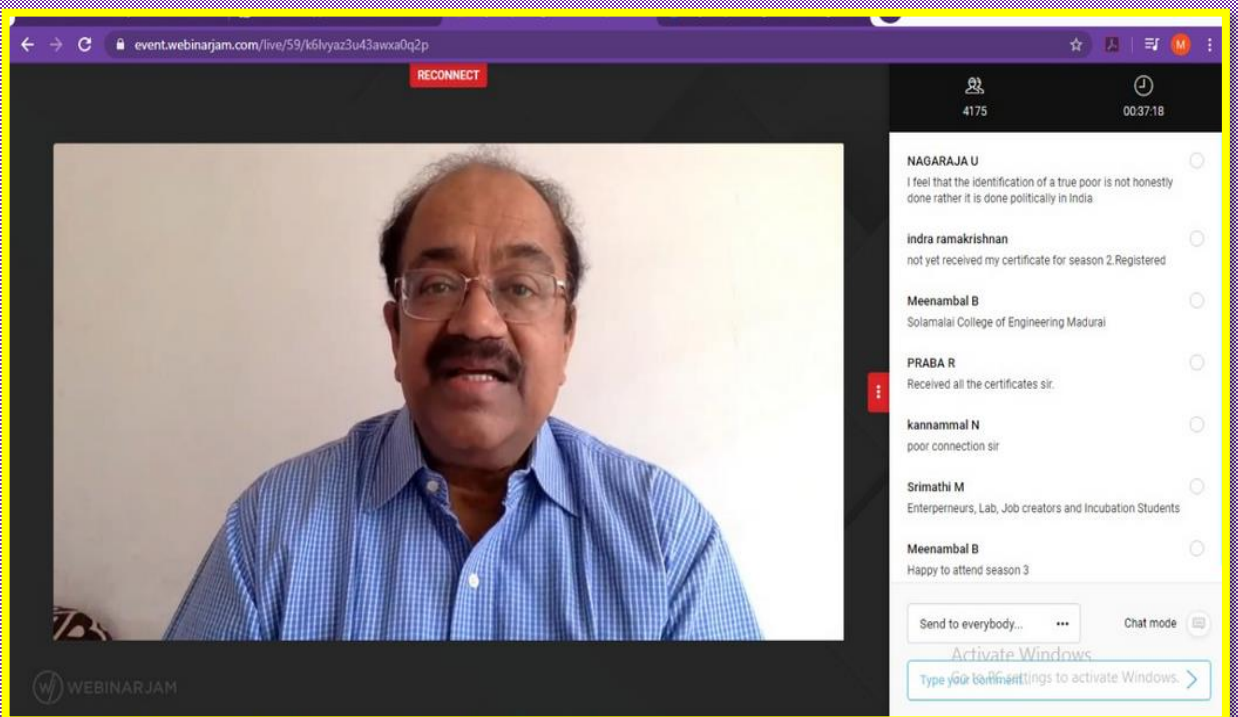
Members of Faculty from SKCT attended the Sky Campus – “Digital Knowledge Series 2020 Season 3” organized by ICT Academy on 27 April 2020. Mr Ramanan Ramanathan, Mission Director, ATAL Innovation Mission, NITI Aayog and Dr Thangam Meganatham, Chairperson, Rajalakshmi Institutions & Chairperson, CII Chennai Zone, interacted with the attendees. Mr A Sureshkumar, Asst. Professor, Dept. of IT coordinated the event.



ICTACADEMY
Presents
Skycampus
DIGITAL KNOWLEDGE SERIES
2020
THE FUTURE IS HERE NOW
EXPERT TALKS & CONVERSATIONS
27 APR - 01 MAY 2020 - EVERY DAY 10.00 - 11.10 A
27 April 2020 : 10.00 AM
KEY NOTE ADDRESS
EXPERT TALK
Ramanan Ramanathan
Mission Director
ATAL Innovation Mission
NITI Aayog
Dr Thangam Meganath
Chairperson
Rajalakshmi Institutions
Chairperson, CII Chennai Zone



RECONNECT
4184
00:42:35



event.webinarjam.com/live/59/k6hyaz3u43awxa0q2p
RECONNECT
4175
00:37:18
NAGARAJA U
I feel that the identification of a true poor is not honesty done rather it is done politically in India.
indra ramakrishnan
not yet received my certificate for season 2. Registered
Meenambal B
Solamalai College of Engineering Madurai
PRABA R
Received all the certificates sir.
kannammal N
poor connection sir
Srimathi M
Enterpreneurs, Lab, Job creators and Incubation Students
Meenambal B
Happy to attend season 3
Send to everybody...
Chat mode
Activate Windows
Type your verification details to activate Windows.

STUDENTS' PARTICIPATION & ACHIEVEMENTS



Student Success



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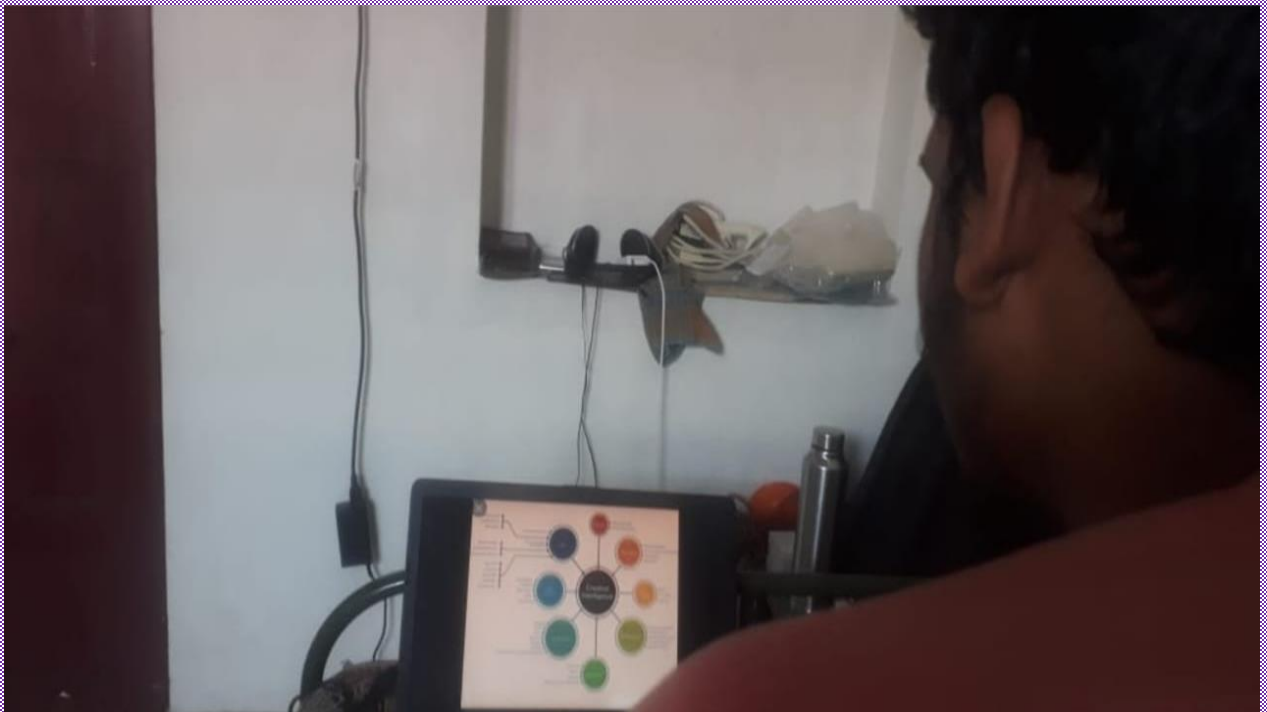


<https://www.facebook.com/skctofficial/>

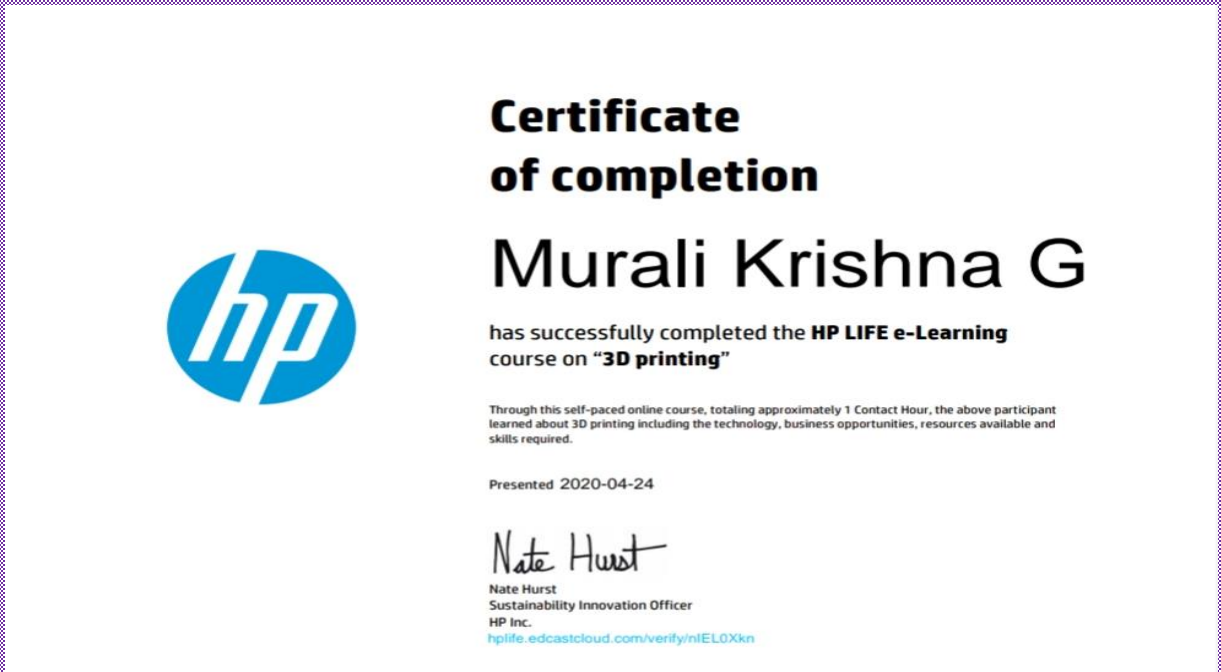


[@skctdigest](https://twitter.com/skctdigest)

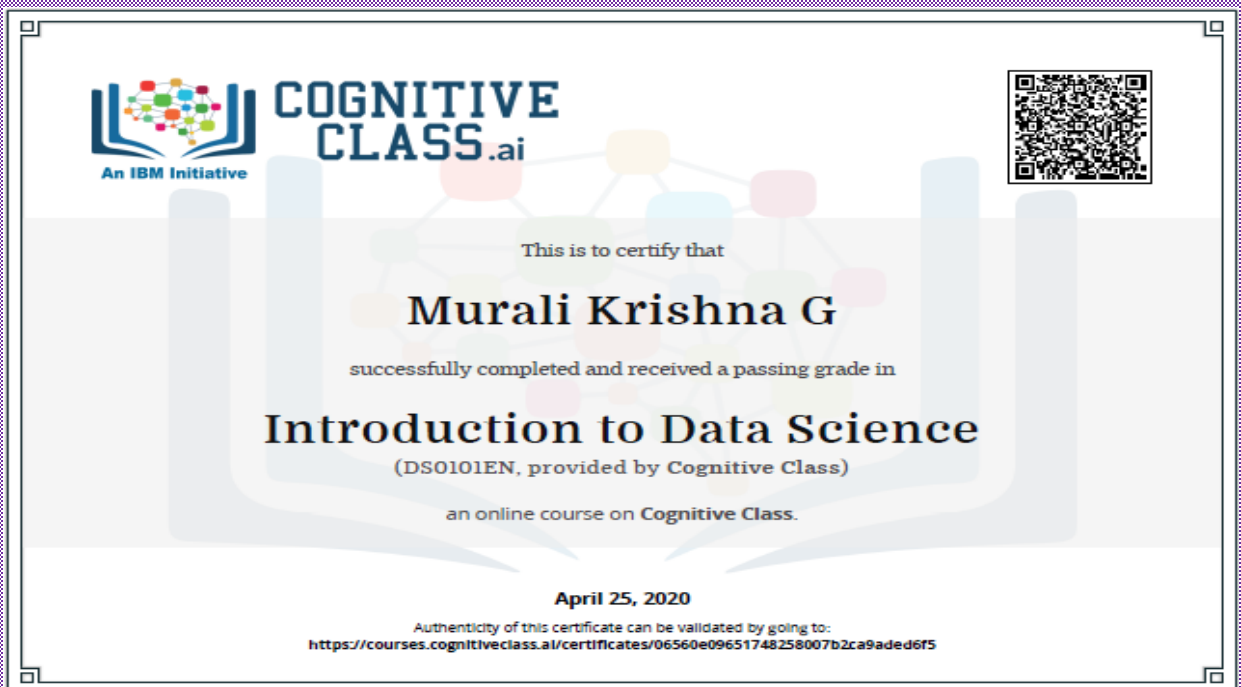
Mr S Sri Sabhari and Mr S Subish from Second Year B.E. ICE class attended a Webinar on **“Getting Started in UI UX”** conducted by Mr Abhinav Agarwal, Product Designer, AIRTEL, on 27 April 2020.



Mr G Murali Krishna of Second Year B.E. Mechanical Engineering class has successfully completed the HP LIFE e-Learning Course on “3D Printing”.



Mr G Murali Krishna of Second Year B.E. Mechanical Engineering class has successfully completed and received a Passing Grade in “Introduction to Data Science” provided by Cognitive Class -an IBM initiative.



Mr V T Logeshwaran of Second B.E. ECE B section has been certified for having participated in **"Corona Virus Awareness Program"** organized by Mahatma Phule Arts, Science and Commerce College, Panvel, Raigad District, Mumbai, and **"COVID - 19 Pandemic General Awareness Quiz"** organized by Deshbhakt Anandrao Balwantrao Nalik Arts & Science College, Chikhali.



Rayat Shikshan Sanstha's
MAHATMA PHULE ARTS, SCIENCE AND COMMERCE COLLEGE, PANVEL, DIST-RAIGAD
 Accredited by NAAC at "A" grade with CGPA of 3.18
 "Best College Award" by University of Mumbai
DEPARTMENT OF CHEMISTRY

Certificate of Commitment

STP
 CORONAVIRUS

This is to certify that **Logeshwaran V.T**
 has solemnly Participated and Pledged in online **"CORONA VIRUS AWARENESS PROGRAM"**
 Organized by the Department of Chemistry, Rayat Shikshan Sanstha's Mahatma Phule Arts,
 Science And Commerce College, Panvel, Dist-Raigad, for the commitment to discharge the
 service to the nation as responsible national on 4/24/2020

Bhakur
Dr. Pramod B. Thakur
 Faculty Member
 Dept. of Chemistry

Korane
Mr. G. J. Korane
 Head
 Dept. of Chemistry

Thakur
Dr. Ganesh A. Thakur
 Principal
 Mahatma Phule A.S.C. College, Panvel



Estd : June 1998

|| शिवाजी विश्वविद्यालय ||
 (N.G.C./3597/NMV/1697/Mashi-3)

Vishwas Shikshan Prasarak Mandal's

Deshbhakt Anandrao Balwantrao Naik Arts & Science College Chikhali,
Tal Shirala, Dist Sangli. 415408 Maharashtra, India.

Permanent affiliation to Shivaji University, Kolhapur. NAAC Accredited (2nd Cycle) Grade 'B+' CGPA (2.56)

Organized BY
Internal Quality Assurance Cell (IQAC)

Certificate

This is to certify that **Logeshwaran V.T** has solemnly pledged and perform
 excellent Performance in online **"Covid - 19 Pandemic General Awareness Quiz"** organized by
 Internal Quality Assurance Cell (IQAC), Deshbhakt Anandrao Balwantrao Naik Arts &
 Science College Chikhali, Tal. Shirala, Dist. Sangli (Maharashtra).

Khansole
Dr. G. S. Khansole
 IQAC Coordinator

Patil
Dr. S. R. Patil
 Principal

Ms J Juvitta of II B.E. CSE A section, SKCT has created a Blog to unleash her potential viz. <https://learnwithjuvi.blogspot.com/?m=1>

LEARN WITH JUVI

Friday, April 24, 2020

How to start with web development in 2020



As a beginner to web development, I went through many online resources(both paid and unpaid courses) but I cannot find a complete guide to start with web development. The biggest confusion is between web design and web development. So this is my blog which gives complete guidance to start with web development. There are three types of web development -Front end, Back end and full-stack. These terms play a vital role in web development but are different from each other.

FRONT END DEVELOPMENT:-

The user interacts directly with the front end of the website. It is also called as client-side of the application. A role of front end developer is to create a responsive website which should adapt and appear on all types of devices irrespective of their sizes.

FRONT END LANGUAGES:-

HTML & CSS:-

HTML(Hyper Text Markup Language) & CSS(Cascading Style Sheets) is the basic building blocks of a website. Both are used to create the front end and design for the website.

JAVASCRIPT:-

JavaScript is the scripting language of the web. Dynamic behavior, storage of information, handling requests and responses on a website is the functionality of JavaScript.

Search This Blog

 Search

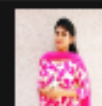
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About Me



Juvitta

[View my complete profile](#)

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Labels

2020 (1)

back end (1)

back end developer (1)

database (1)

front end (1)

front end developer (1)

full stack (1)

how to build website (1)

how to start web development in 2020 (1)

html (1)

learn html (1)

web developer (1)

web development (1)

website (1)



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The Students of the Dept. of Civil presented a Video on Wearing Mask during this COVID - 19. The theme of the video is “**Mask Force**”, which creates an awareness among the people on the necessity of wearing mask.



FACULTY PARTICIPATION & ACHIEVEMENTS



digestfeedback@skct.edu.in



<https://www.facebook.com/skctofficial/>

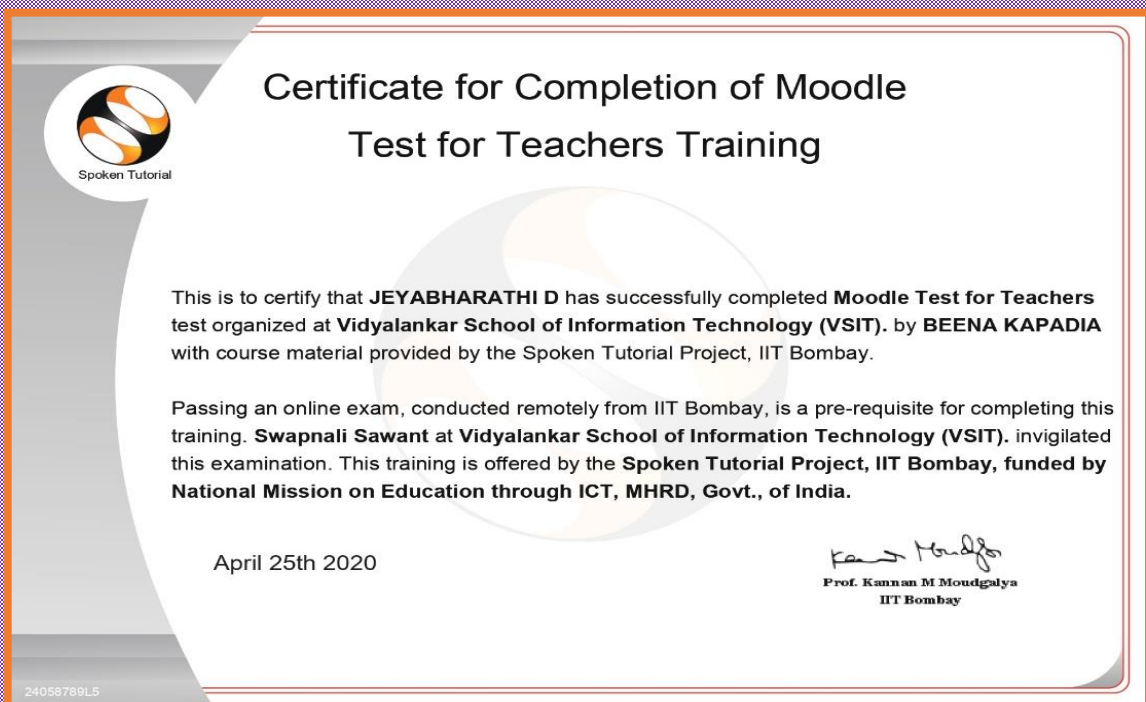


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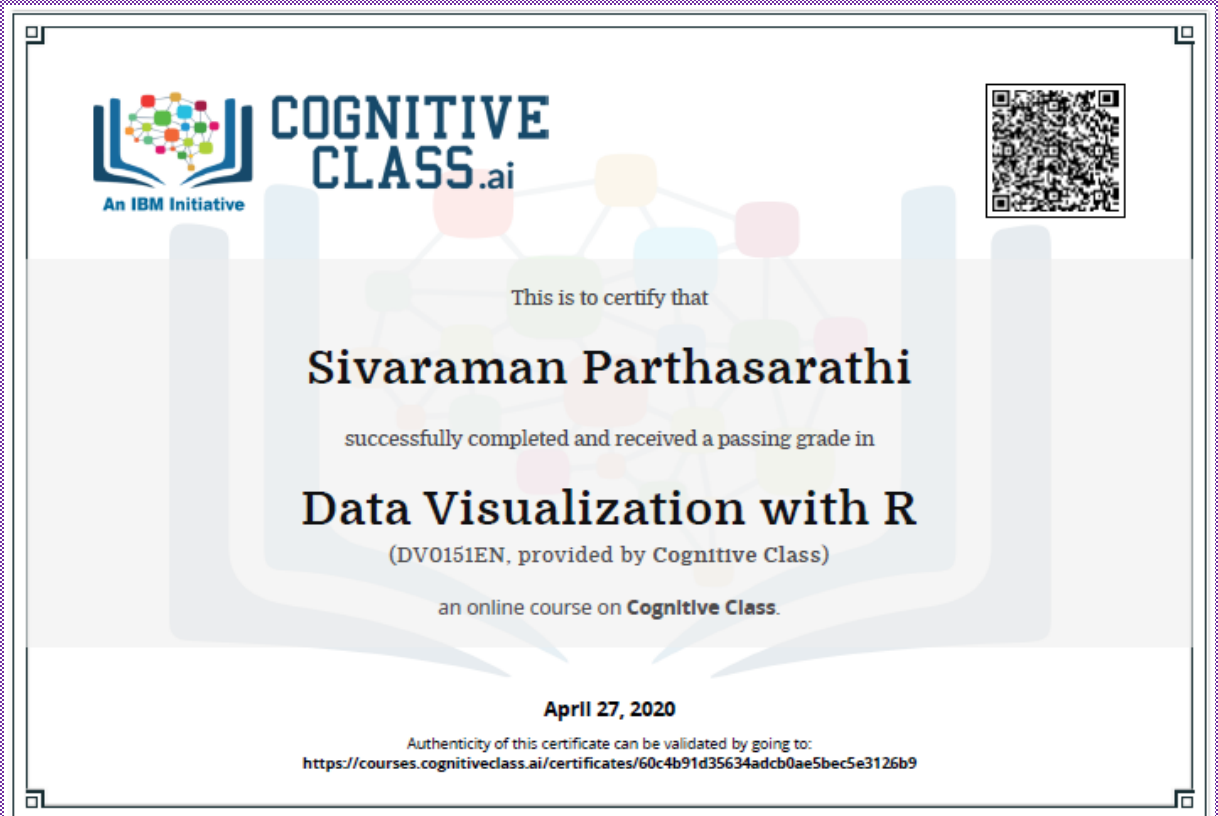
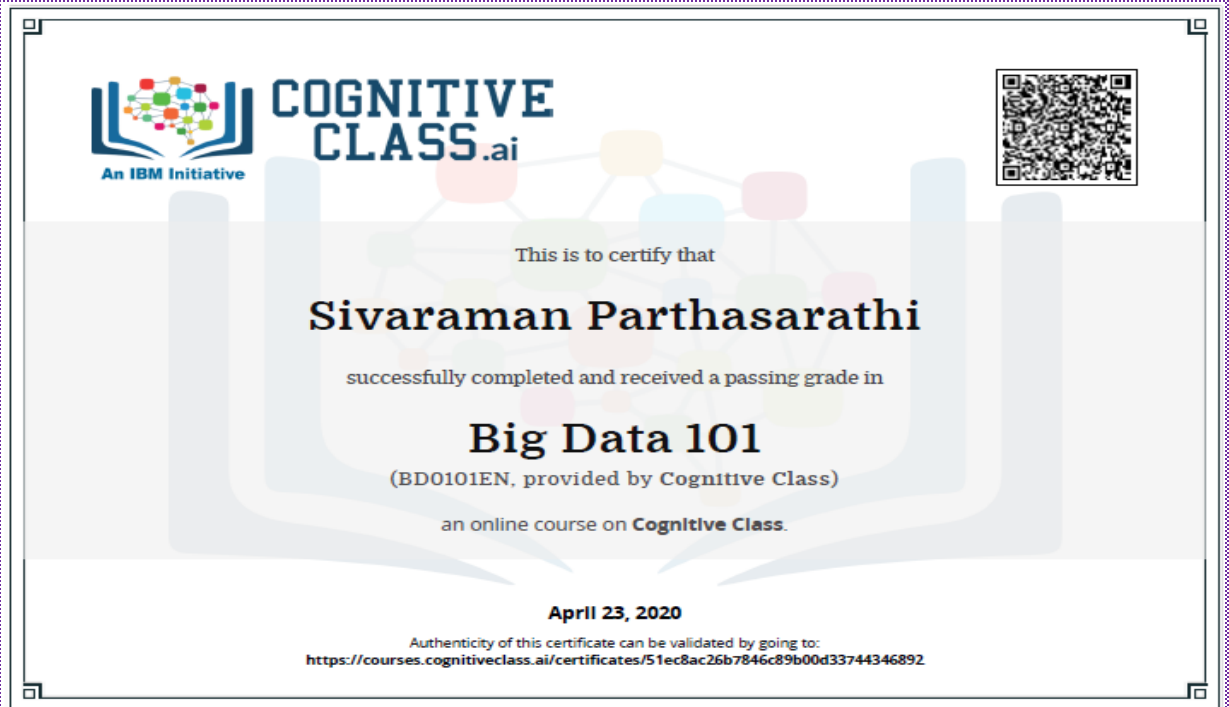
Ms S Priyadhashini, Asst. Professor, Dept. of IT completed the Online Certification Course on "**Fundamentals of R**" offered by Amity Future Academy on 27 April 2020.



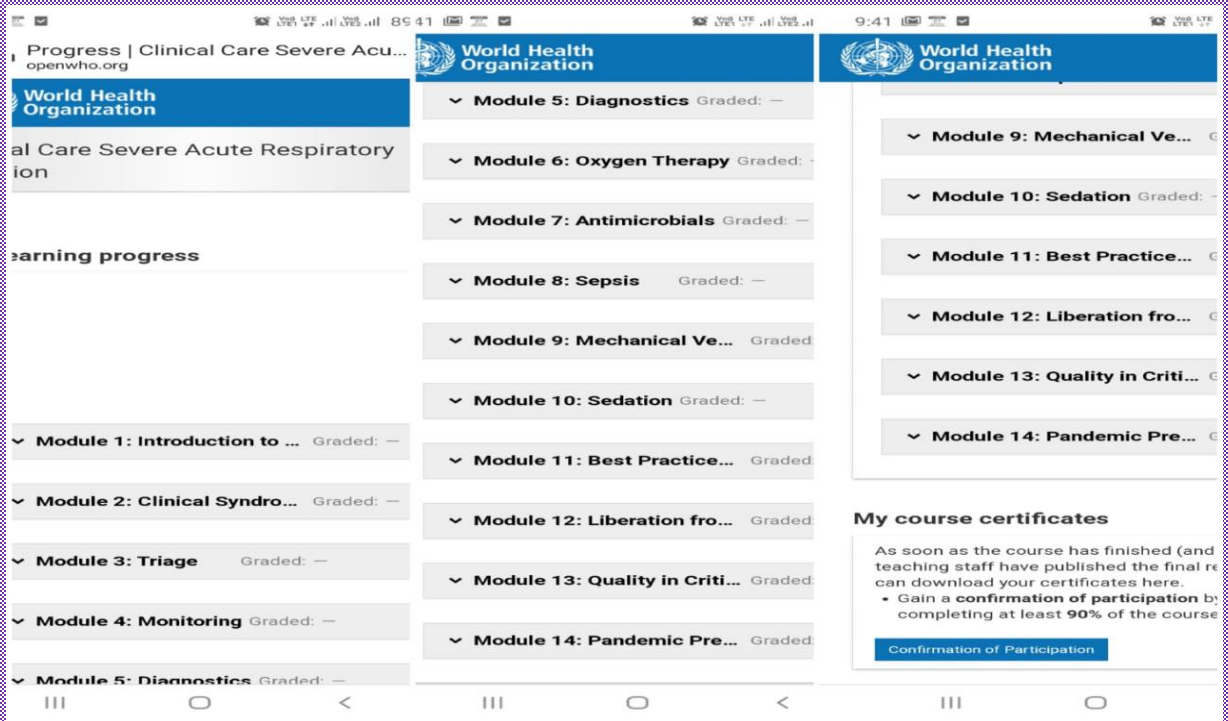
Dr D Jeyabharathi, Asst. Professor, Dept. of IT, participated in the Online FDP on "**Moodle Learning and Management**" during 20 - 24 April 2020, organized by Vidyalankar School of Information Technology & Spoken Tutorial, IIT Bombay and successfully completed the certification.



Mr P Sivaraman, Asst. Professor, Dept. of Mechanical Engineering has successfully completed and received Passing Grades in “**Big Data 101**” and “ **Data Visualization with R**” provided by Cognitive Class - an IBM initiative.



Dr K Srinivasan, Assoc. Professor, Dept. of ECE has been certified by the World Health Organization for having completed the course on “Clinical Care Severe Acute Respiratory Infection” on 26 April 2020.



Dr M Deva Priya, Asso. Professor, Dept. of CSE completed a certification on “**Diploma in C Programming – Revised 2017**” offered by Alison.



Learner Achievement Verification

This is to certify that the management of Alison has decided to award M. DEVA PRIYA living in India the certificate of completion in Diploma in C Programming - Revised 2017.

Learner Details



Name: M. DEVA PRIYA

E-mail: meetdevapriya@gmail.com

Country: India



Course and Result



Score
89%

Study Time
9:43:44

Diploma in C Programming - Revised 2017

This course begins by discussing the importance of programming languages. You will study the binary number system and learn how to convert between binary, hexadecimal, and decimal. This course also explains why you need to include statements in your programs. You will learn the role of RAM in programming a language as well as study the structure that defines all programs, how functions work and run in your program, and what syntax is.



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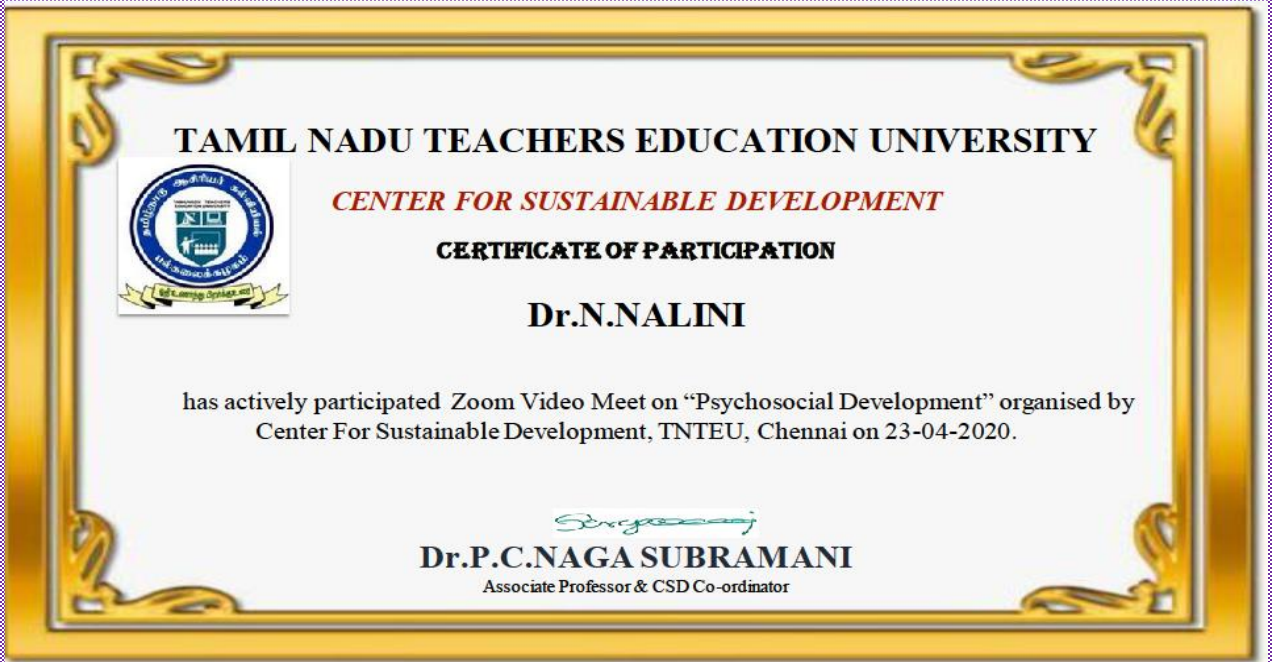
Dr D Santhosh Shanthakumar, Asst. Professor, Dept. of Science and Humanities, attended the Special Talk on “**Fully Funding Onsite Renewable Energy in the Post Subsidy Era**” presented by Cameron Welsh, Shimon Shoshani and Imran Khan, Marubeni Europower conducted by Bright Talk on 27 April 2020.



Dr N Nalini, Asst. Professor, Dept. of Science and Humanities completed the Certificate Course on "**Ethereum**" organized by Amity Future Academy on 25 April 2020.



Dr N Nalini, Asst. Professor, Dept. of Science and Humanities participated in the Webinar on **“Psychosocial Development”** organised by Centre For Sustainable Development, TNTEU, Chennai on 23 April 2020.



Ms S Suganya, Asst. Professor, Dept. of Science and Humanities completed the Module on **“Make the Most Of Your Research: Publish Your Data & Methods ”** in Elsevier Research Academy on 27 April 2020.



Mr N Karthikeyan, Asst. Professor, SoM completed an Online Certification Course on “Accounting Fundamentals” offered by Corporate Finance Institute®.



Mr N Karthikeyan, Asst. Professor, SoM completed an Online MOOC Course on “New Models of Business in Society” offered by Course Era.



Dr M Lenin Sundar, Professor, Dr V Sreevidya, Asso. Professor, Ms A Vennila, Mr R Ramesh, Mr T P A Aravind, Ms S Muthukeerthana, Mr G Manikandan, Mr J Robinson, Ms S Dharsana and Ms G Selina Ruby, Asst. Professors in the Dept. of Civil Engineering completed their **Eleventh Module in the Elsevier - Researcher Academy Portal** to improve their Research and Publication Skills on 27 April 2020.



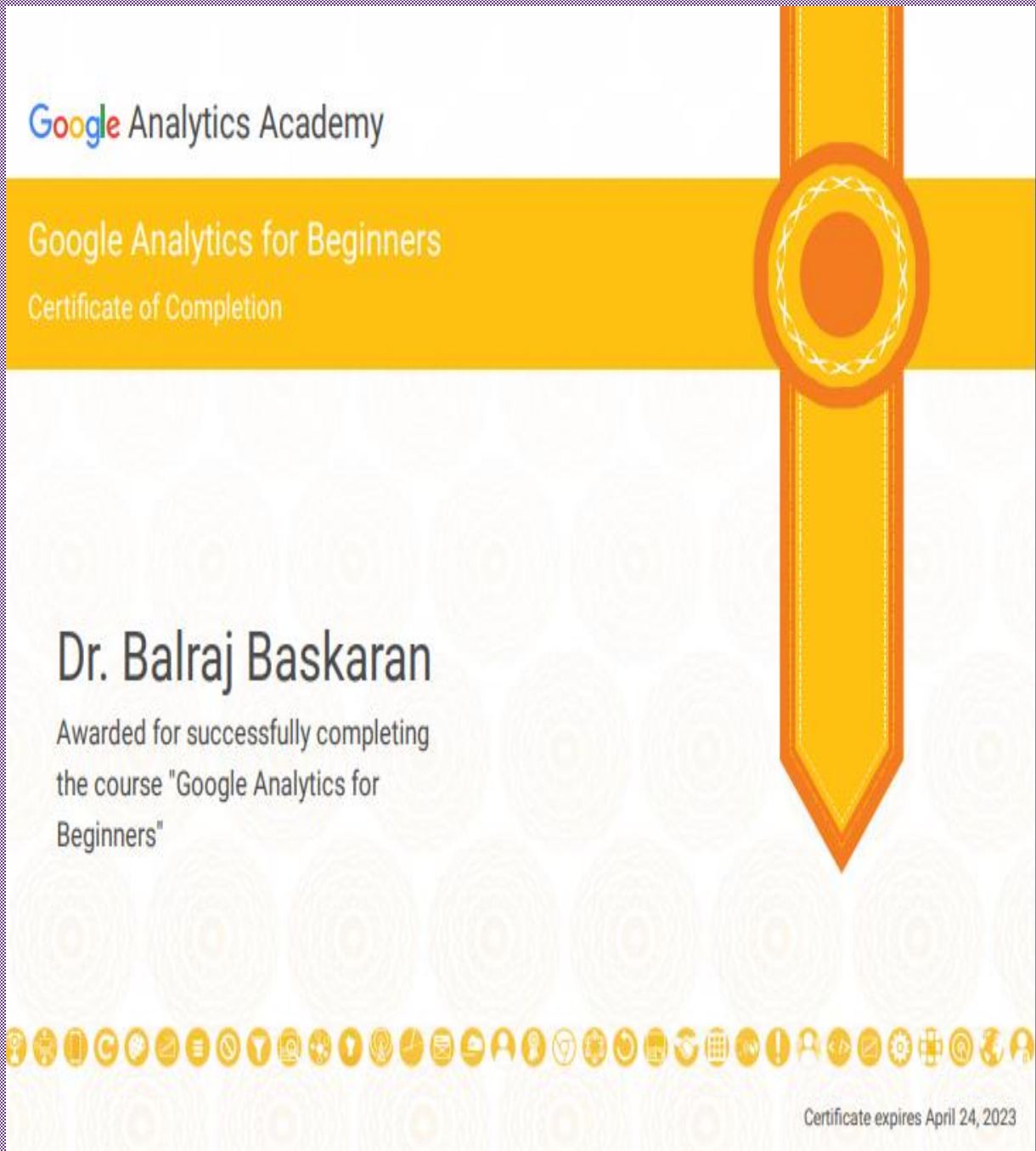
8 Members of faculty from the Dept. of EEE completed an Online Certification on “**How to Write a Technical Research Paper**” organized by the Department of Electrical and Electronics Engineering, in association with Ahalia Palakkad ISTE Chapter.



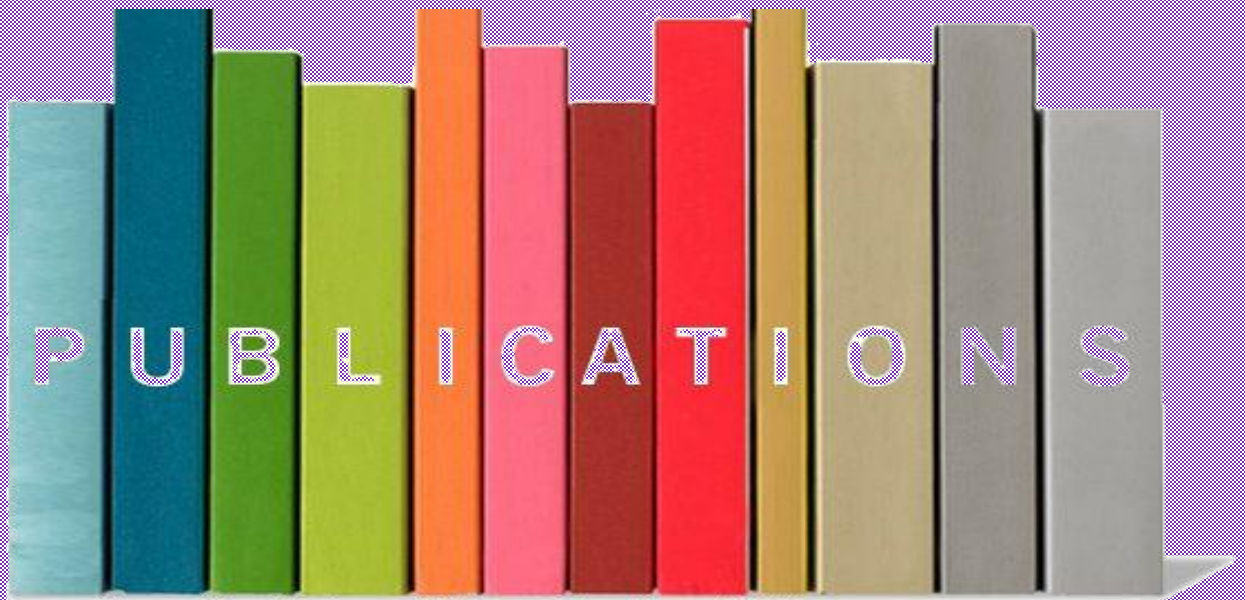
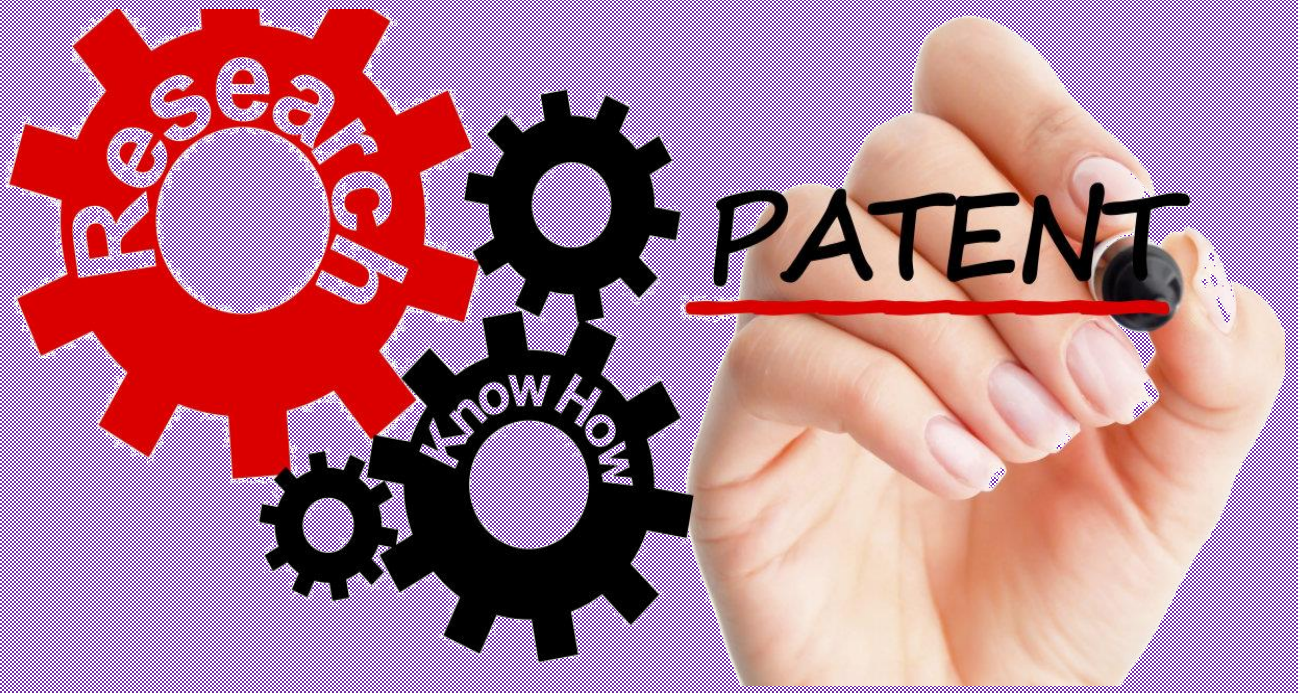
Dr Santhosh, and Dr K Gaayathry, Asst. Professors, Dept. of EEE completed Module 3 on “**Fundamentals of Manuscript Preparation**” conducted by the Researcher Academy, Elsevier BV.



Dr B Balraj, Asst. Professor, Dept. of EEE completed an Online Certification on “**Google Analytics for Beginners**” conducted by Google Analytics Academy on 24 April 2020.



PUBLICATIONS



Dr E NandaKumar, Asso. Professor and Ms S Thenmozhi, Asst. Professor, Depts. of EEE & ECE respectively jointly published a paper on "A Novel Compact Antenna for Wireless LAN Applications" in Scopus indexed IEEE Explorer Publications on 23 April 2020.



Dr K Srinivasan, Assoc. Professor, Dept. of ECE submitted a proposal on "Forecasting the Inflow of Critical COVID - 19 Cases and Hospital Bed Demand/Requirements in Tamilnadu" under SERB Short Term MATRICS Special Cell for COVID - 19.



Science and Engineering Research Board

Forecasting the inflow of critical COVID19 cases and hospital bed demand/requirements in Tamil Nadu MSC/2020/000200

File No : [MSC/2020/000200](#)

Name : Srinivasan K

Institute Name : Sri Krishna College of Technology

Duration : 12 months

Status : Proposal Submitted



digestfeedback@skct.edu.in

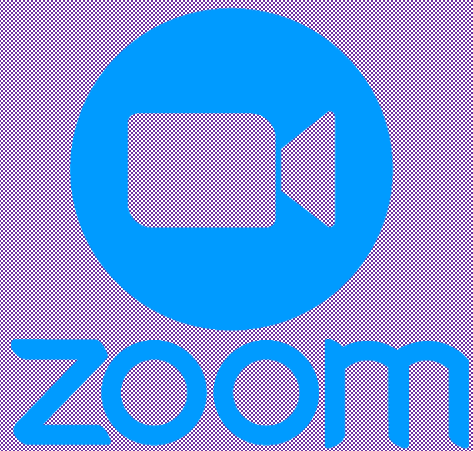


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MEETINGS & DISCUSSIONS



GoToMeeting

Dr G M Tamilselvan, Prof. & Head, Dept. of IT conducted an **“One to one Research and Development Review Meeting”** for all the members of faculty from the Department of Information Technology and reviewed the research target attainment for the Academic Year 2019-2020 on 27 April 2020.

2019-2020 Research Assessment-IT Dept

SRM KRISHNA COLLEGE OF TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
Research Targets (2019 - 2020) Assessment

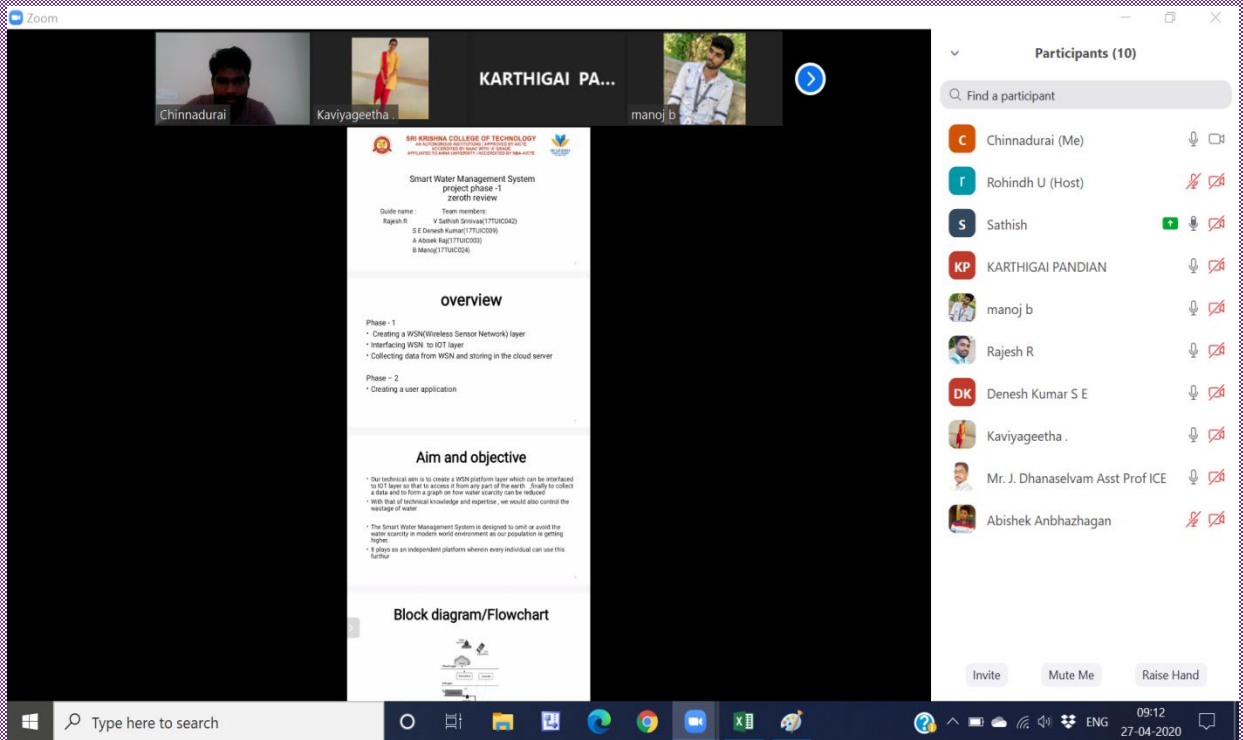
| S.No | Name of the Staff | Experience | Journals | | Books | | Seminar | Patent | Consultancy | Books /Book Chapter | Seminars /Conferences | Participation (No of Events) |
|------|--------------------------|------------|---------------------------------------|--------|-----------|-----------|-----------|-------------------------------|-------------|---------------------|-----------------------|------------------------------|
| | | | Web | Scopus | Major | Minor | | | | | | |
| 3 | Dr. A. Christy Jebanalar | 20 years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-published, 1-Accepted | 4 | 2-Applied | 1-Applied | 1-ongoing | 1 | 2 | 2 | | |
| 4 | Dr. T. Rajesh Kumar | 8 Years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-Published, 1-Writing for acceptance | 4 | 1 | 0 | 0 | 1-On progress | 0 | 1 | 1 | 2 |
| 5 | Dr. D. Jayakumar | 3 years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-Submitted | 3 | 2 | 2 | 2 | 1-Submitted to CEO for Review | 0 | 2 | 0 | 1 |


2019-2020 Research Assessment-IT Dept

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|------|----------------------|------------|-------------|--------------------------|-------|-------|--------------------|-------------------------------|-------------|---------------------|-----------------------|------------------------------|
| | | | Web | Scopus | Major | Minor | | | | | | |
| 14 | Ms. S. Madhusudha | 2 Years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-submitted | 1 | 1 | 1 | 1-submitted to CEO | 2 | 2 | | | |
| 15 | Ms. S. Priyadarshini | 2 Years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-Accepted | 2-Submitted | 0 | 2 | 0 | 1 | 0 | 1 | 0 | 10 |
| 15 | Ms. Reshma Sultana | 2 Years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 0 | 2 | 0 | 2 | 1 | 1 | 0 | 0 | 1 | 8 |
| 16 | Ms. P. Anagrasana | 7 Years | TARGET | | | | | | | | | |
| | | | ATTAINMENT | | | | | | | | | |
| | | | 1-Submitted | 1-Published, 2-Submitted | 1 | 0 | 0 | 1-Submitted to CEO for Review | 1-ongoing | 0 | 1 | 7 |

The Dept. of ICE conducted the **Zeroth Review Meeting of Project Phase - 1** for three batches of students belonging to 2021 Batch on 27 April 2020.



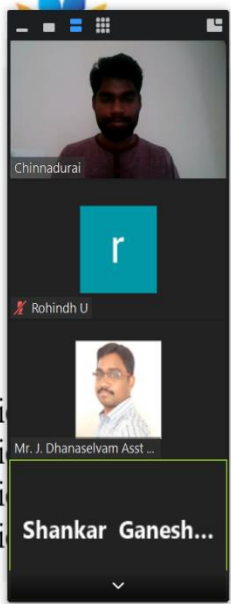


SRI KRISHNA COLLEGE OF TECHNOLOGY
 AN AUTONOMOUS INSTITUTIONS | APPROVED BY AICTE
 ACCREDITED BY NAAC WITH 'A' GRADE
 AFFILIATED TO ANNA UNIVERSITY | ACCREDITED BY NBA-AICTE

Investigation of digital twin and controller implementation of conical tank system project phase -1 zeroth review

Guide name :
Ajith B Singh

Team Members:
 Pragathi S (17tui)
 Sandeep Sarvesh S (17tui)
 Shankar Ganesh M (17tui)
 Tanish Rahuman M (17tui)



1

EVENTS ORGANIZED



Sri Krishna College of Technology has been taking various initiatives to help the needy and downtrodden people during COVID-19 lockdown period. As part of this **Outreach Initiative**, Dr G M Tamilselvan, Prof. & Head, along with Dr Christy Jebamalar, Asso. Professor and Mr A Sureshkumar, Asst. Professor, Dept. of IT distributed groceries to 63 families in Chinnampathy Tribal Village, Mavuthampathy Panchayath, Madukkarai on 25 April 2020. They also created an awareness on COVID-19, explained to them about the Government Offers during the lockdown and enquired about the immediate requirements.

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GLIMPSES OF OUTREACH ACTIVITY



Mr V Santhosh Kumar of Second B.E. ECE B section and Champion of 2014 National Level Yoga Competition is daily Posting Tiktok Videos on "Yoga" for the wellness of the people during this lockdown.



Ms D Harshavisali of Third B.E. ECE A section sketched a colourful drawing as a “A Tribute to the Nurses” at the hospitals who work round-the-clock for the wellbeing of the people.



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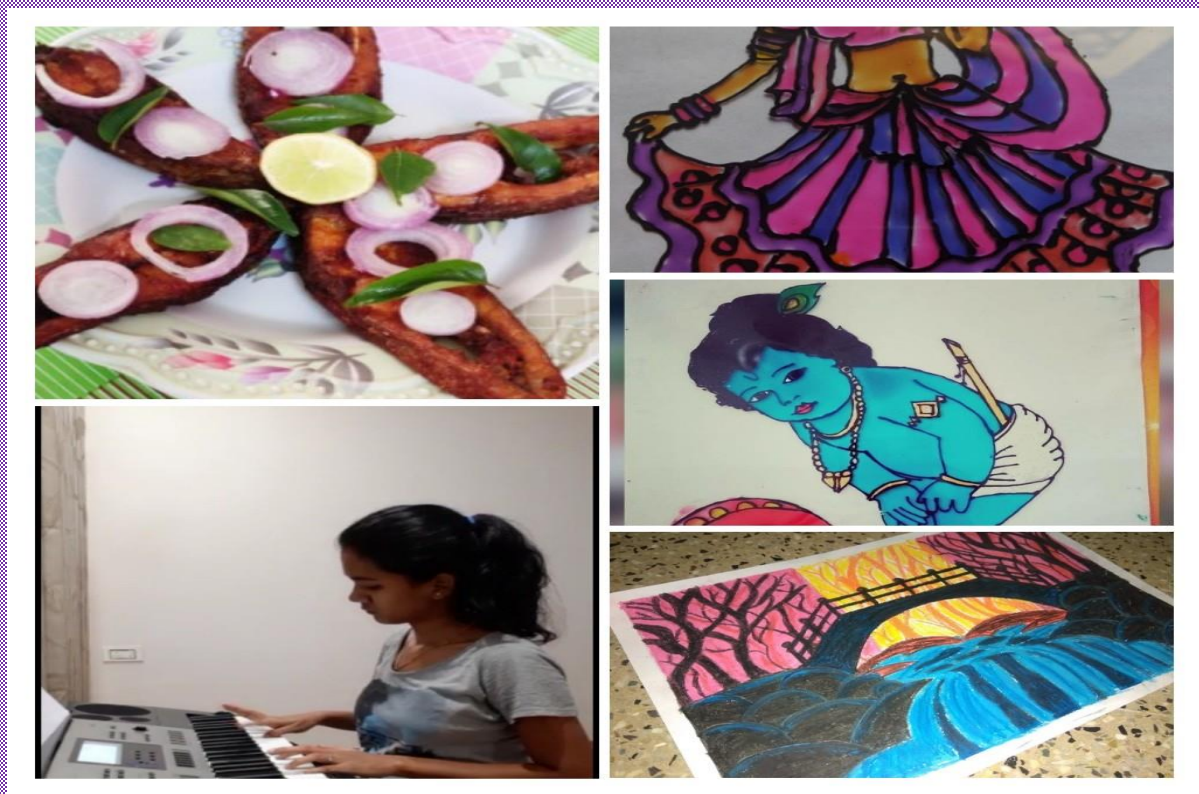


<https://www.facebook.com/skctofficial/>



@skctdigest

Students of Third B.E. ECE B and C sections actively engaged themselves in different extracurricular activities during the COVID - 19 Lockdown.



Students and Members of Faculty, Dept. of ECE actively participated in the “Dalgona Coffee Challenge” of AASHRAYA 2020, SKCT on 26 April 2020.

