

SKCT DIGEST

VOLUME 16, ISSUE 16 | 20 MAY 2020



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Principal

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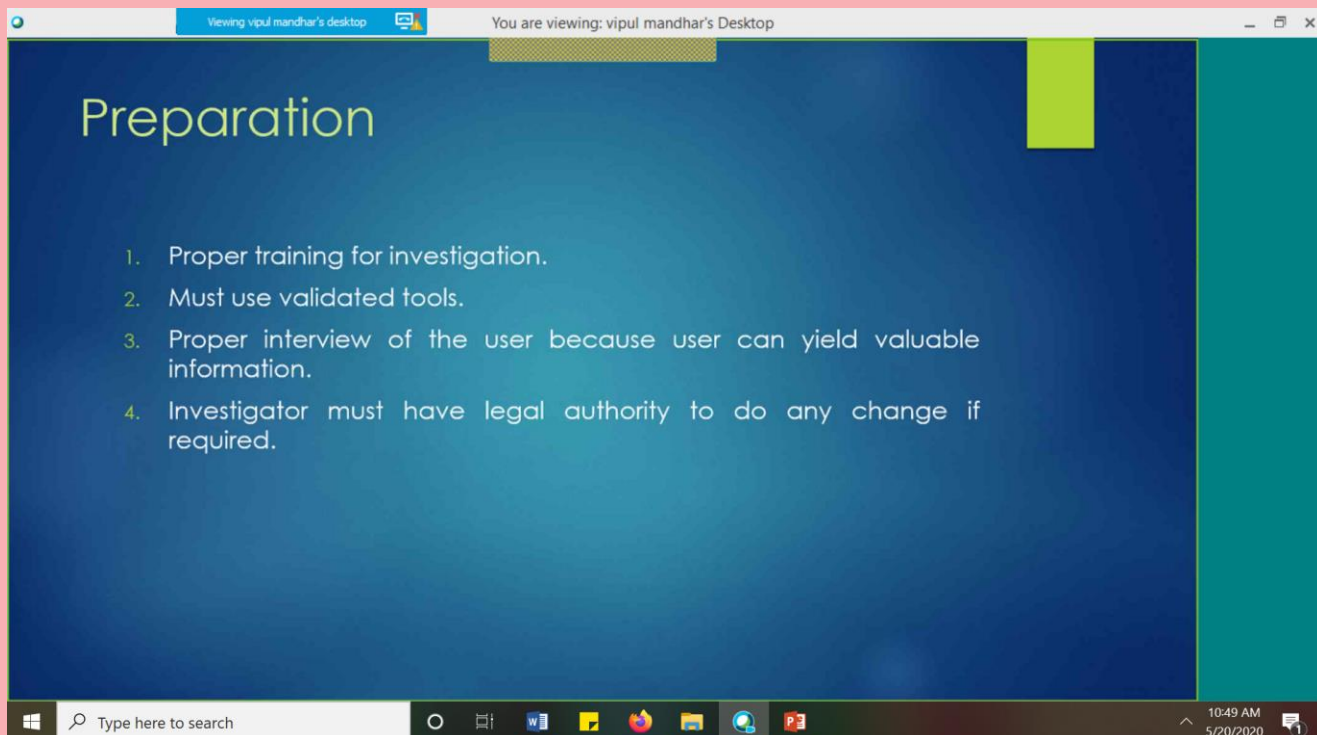
Ms S Thenmozhi, ECE

Ms A Little Judy, EEE

IN THIS ISSUE

- **FDPs Attended**
- **Talk Series**
- **Students' Participation**
- **Faculty Participation**
- **Meetings & Discussions**

FDPs ATTENDED

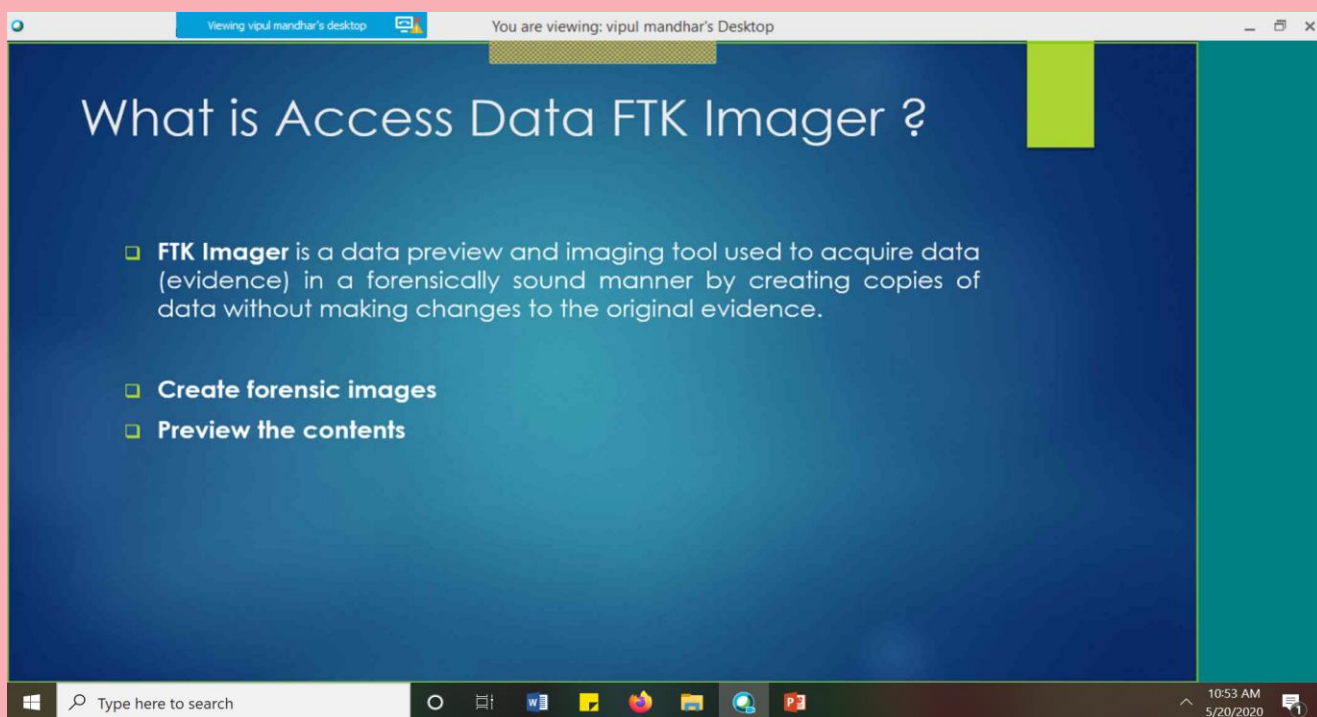


Viewing vipul mandhar's desktop | You are viewing: vipul mandhar's Desktop

Preparation

1. Proper training for investigation.
2. Must use validated tools.
3. Proper interview of the user because user can yield valuable information.
4. Investigator must have legal authority to do any change if required.

Type here to search | 10:49 AM 5/20/2020



Viewing vipul mandhar's desktop | You are viewing: vipul mandhar's Desktop

What is Access Data FTK Imager ?

- **FTK Imager** is a data preview and imaging tool used to acquire data (evidence) in a forensically sound manner by creating copies of data without making changes to the original evidence.
- **Create forensic images**
- **Preview the contents**

Type here to search | 10:53 AM 5/20/2020

Ms S Madumidha, Asst. Professor, Dept. of IT attended the second day of the five-day Online Faculty Development Programme on “**Blockchain Technologies**” organized by Lakireddy Bali Reddy College of Engineering, Andra Pradesh on 20 May 2020.

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
	MSSubCla	MSZoning	LotFronta	LotArea	Street	Alley	LotShape	LandConts	Utilities	LotConfig	LandSlope	Neighbor	Condition	Condition	BldgType
1	60	RL	65	8450	Pave	NA	Reg	Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm	1Fam
2	20	RL	80	9600	Pave	NA	Reg	Lvl	AllPub	FR2	Gtl	Veenker	Feedr	Norm	1Fam
3	60	RL	68	11250	Pave	NA	IR1	Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm	1Fam
4	70	RL	60	9550	Pave	NA	IR1	Lvl	AllPub	Corner	Gtl	Crawfor	Norm	Norm	1Fam
5	60	RL	84	14260	Pave	NA	IR1	Lvl	AllPub	FR2	Gtl	NoRidge	Norm	Norm	1Fam
6	50	RL	85	14115	Pave	NA	IR1	Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm	1Fam
7	20	RL	75	10084	Pave	NA	Reg	Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm	1Fam
8	60	RL	NA	10382	Pave	NA	IR1	Lvl	AllPub	Corner	Gtl	NWAmes	PosN	Norm	1Fam
9	50	RM	51	6120	Pave	NA	Reg	Lvl	AllPub	Inside	Gtl	OldTown	Artery	Norm	1Fam
10	190	RL	50	7420	Pave	NA	Reg	Lvl	AllPub	Corner	Gtl	BrkSide	Artery	Artery	2fmCon
11	20	RL	70	11200	Pave	NA	Reg	Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm	1Fam
12	60	RL	85	11924	Pave	NA	IR1	Lvl	AllPub	Inside	Gtl	Nridght	Norm	Norm	1Fam
13	20	RL	NA	12968	Pave	NA	IR2	Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm	1Fam
14	20	RL	91	10652	Pave	NA	IR1	Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm	1Fam

STATISTICAL PACKAGES IMPLEMENTATION USING PYTHON

Gagan Deep
Founder & Director
(Resource Person and Trainer)
Rozy Computech Services, Kurukshetra
9416094600, rozygag@yahoo.com
Facebook, twitter : rozygag

Dr A Christy Jebamalar, Asso. Professor and Ms S Priyadarshini, Asst. Professor, Dept. of IT attended the third day of the five-day Faculty Development Programme on “Data Analytics using Python” organized by NITTTR, Chandigarh on 20 May 2020.

The screenshot shows a Zoom meeting window titled "Viewing Gagan Deep's desktop". The main content is a presentation slide with the following text:

STATISTICAL PACKAGES IMPLEMENTATION USING PYTHON

Gagan Deep
 Founder & Director
 (Resource Person and Trainer)
 Rozy Computech Services, Kurukshetra
 9416094600, rozygag@yahoo.com
 Facebook, twitter : rozygag

On the right side, there is a "Participants" window showing:

- Speaking: fdp7 fdp7 (Host)
- Panelists: 2
- fdp7 fdp7 (Host)
- Gagan Deep
- Attendees: 286 (No Privilege)
- Anantha Prabha (me)

The Windows taskbar at the bottom shows the time as 11:27 AM on 20/5/2020.

Ms P Anantha Prabha, Asst. Professor, Dept. of CSE attended the third day of the five-day short-term course on **“Data Analytics Using Python”** organised by NITTR, Chandigarh.

The slide is titled "IoT Definition" and features a central diagram of a sphere labeled "Internet of Things" surrounded by ten colorful circles. The text around the diagram describes the characteristics of IoT:

- A dynamic global network infrastructure
- with self configuring capabilities
- based on standard and interoperable communication protocols
- where physical and virtual "things"
- have identities, physical attributes, and virtual personalities
- use intelligent interfaces,
- and are seamlessly integrated
- into the information network.

At the bottom, a citation reads: O. Vermesan, P. Friess, P. Guillemin, S. Gusmeroli, et al., "Internet of Things Strategic Research Agenda", Chapter 2 in Internet of Things - Global Technological and Societal Trends, River Publishers, 2011, ISBN 978-87-92329-67-7

Dr M Deva Priya, Asso. Professor, Dept. of CSE attended the third day of the five-day short-term course on **“Technological Interventions using Wireless Communication”** organised by NITTR, Chandigarh.

Deep Learning: Convolutional Neural Networks

INPUT: [224x224x3] memory: 224*224*3=150K params: 0 (not counting biases)

CONV3-64: [224x224x64] memory: 224*224*64=3.2M params: (3*3*3)*64 = 1,728

CONV3-64: [224x224x64] memory: 224*224*64=3.2M params: (3*3*64)*64 = 36,864

POOL2: [112x112x64] memory: 112*112*64=800K params: 0

CONV3-128: [112x112x128] memory: 112*112*128=1.6M params: (3*3*64)*128 = 73,728

CONV3-128: [112x112x128] memory: 112*112*128=1.6M params: (3*3*128)*128 = 147,456

POOL2: [56x56x128] memory: 56*56*128=400K params: 0

CONV3-256: [56x56x256] memory: 56*56*256=800K params: (3*3*128)*256 = 294,912

CONV3-256: [56x56x256] memory: 56*56*256=800K params: (3*3*256)*256 = 589,824

CONV3-256: [56x56x256] memory: 56*56*256=800K params: (3*3*256)*256 = 589,824

POOL2: [28x28x256] memory: 28*28*256=200K params: 0

CONV3-512: [28x28x512] memory: 28*28*512=400K params: (3*3*256)*512 = 1,179,648

CONV3-512: [28x28x512] memory: 28*28*512=400K params: (3*3*512)*512 = 2,359,296

CONV3-512: [28x28x512] memory: 28*28*512=400K params: (3*3*512)*512 = 2,359,296

POOL2: [14x14x512] memory: 14*14*512=100K params: 0

CONV3-512: [14x14x512] memory: 14*14*512=100K params: (3*3*512)*512 = 2,359,296

CONV3-512: [14x14x512] memory: 14*14*512=100K params: (3*3*512)*512 = 2,359,296

POOL2: [7x7x512] memory: 7*7*512=25K params: 0

FC: [1x1x4096] memory: 4096 params: 7*7*512*4096 = 102,760,448

FC: [1x1x4096] memory: 4096 params: 4096*4096 = 16,777,216

FC: [1x1x1000] memory: 1000 params: 4096*1000 = 4,096,000

VGG16

Ms S Sathya Bama and Ms G Priyanka, Asst. Professors, Dept. of CSE attended the third day of the five-day Faculty Development Programme on “Virtual Reality/Augmented Reality” organised by Punjab Engineering College, Chandigarh in association with ATAL.

Terminal Output:

```

eprecated. Instead, use io.native.lib.available
HBase Shell; enter "help<RETURN>" for list of supported commands.
Type "exit<RETURN>" to leave the HBase Shell
Version 1.2.0-cdh5.13.0, rUnknown, Wed Oct 4 11:16:18 PDT 2017

hbase(main):001:0> create 'sentences', 'words', 'info'
0 row(s) in 2.8400 seconds

=> Hbase::Table - sentences
hbase(main):002:0> describe 'sentences'
Table sentences is ENABLED
sentences
COLUMN FAMILIES DESCRIPTION
{NAME => 'info', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true'}
{NAME => 'words', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true'}
2 row(s) in 0.1780 seconds

hbase(main):003:0>
    
```

WordPad Content:

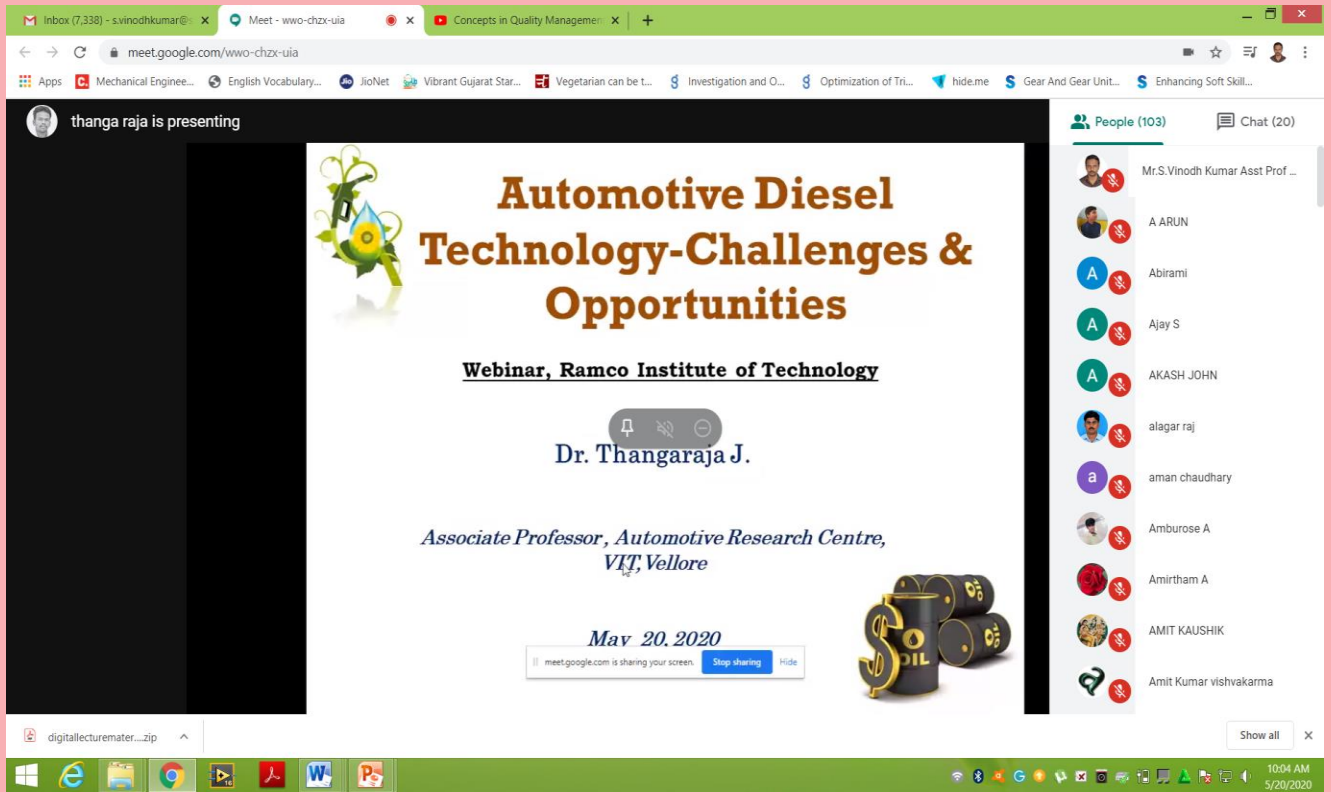
```

column: language

sentences(table name)
words(column family)
info(column family)
subject      verb      object
language     (column)

create 'sentences', 'words', 'info'
describe 'sentences'
list
    
```

Ms T Suganya and Ms G Sandhya, Asst. Professors, Dept. of CSE attended the third day of the five-day short-term course on “Big Data Analytics” organised by NITTTR, Chandigarh.



Mr S Vinodh Kumar, Asst. Professor, Dept. of Mechanical Engineering attended the third day of the five-day Webathon on "Automotive Diesel Technology - Challenges & Opportunities" organized by Ramco Institute of Technology, Rajapalayam on 20 May 2020.

Day 3 : FDP on NOVEL MATERIALS AND ITS INDUSTRIAL APPLICATIONS Emerging Trends in Bio Materials

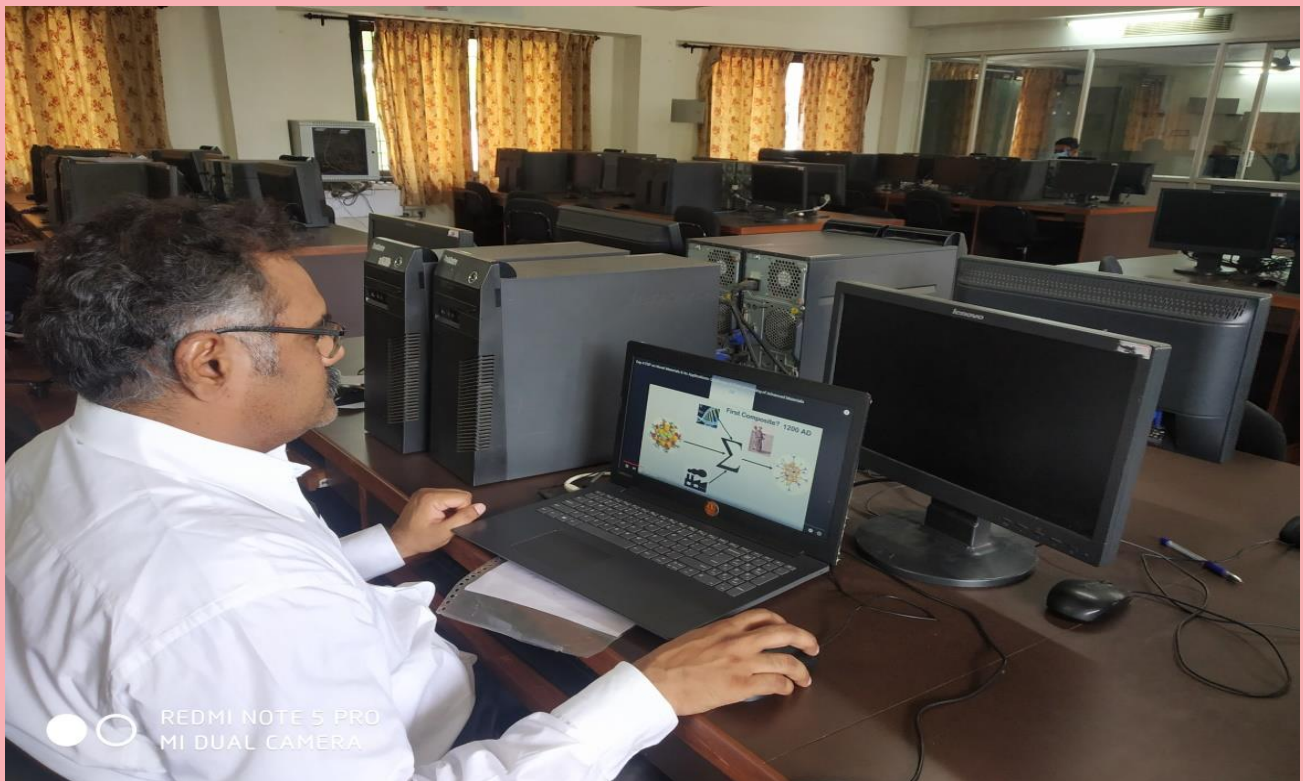
Press Esc to exit full screen PS

Polymers UHMWPE/HDPE Acetabular cups liner
PMMA Bone cement & wax

Materials combinations in THR & performance:

Co-Cr-Mo Co-Cr-Mo Early high loosening rate & limited use
Co-Cr-Mo UHMWPE Widely employed & low wear
Alumina/zirconia UHMWPE Very low wear rate, zirconia more impact resistant
Alumina Alumina Minimum wear rate
Ti-6Al-4V UHMWPE Reports of high UHMWPE wear due to breakdown of titanium surface
Surface coated
Ti-6Al-4V UHMWPE Enhance wear resistant due to abrasion, only thin treated layer achieved

30:59 / 1:18:46



Mr R Manivannan, Asst. Professor, Dept. of Mechanical Engineering attended the third day of the Faculty Development Programme on “**Novel Materials and its Industrial Applications**” organized by Karpagam College of Engineering, Coimbatore on 20 May 2020.

VoLTE 4G 76% 16:13

Elements of an IoT ecosystem

3. Cloud

- ✓ Internet of things creates massive data from devices, applications and users which has to be managed in an efficient way.
- ✓ IoT cloud offers tools to collect, process, manage and store huge amount of data in real time. Industries and services can easily access these data remotely and make critical decisions when necessary.
- ✓ Basically, IoT cloud is a sophisticated high performance network of servers optimized to perform high speed data processing of billions of devices, traffic management and deliver analytics. Distributed database management systems are one of the most important components of IoT cloud.

IoT cloud integrates billions of devices, sensors, gateways, protocols, data storage and predictive analytics. Companies use these analytics data for improvement of services, preventive measures for certain steps and build their new business models.

Dr. V. Karthikeyan - Assistant Professor, NITC

VK

V Karthikeyan

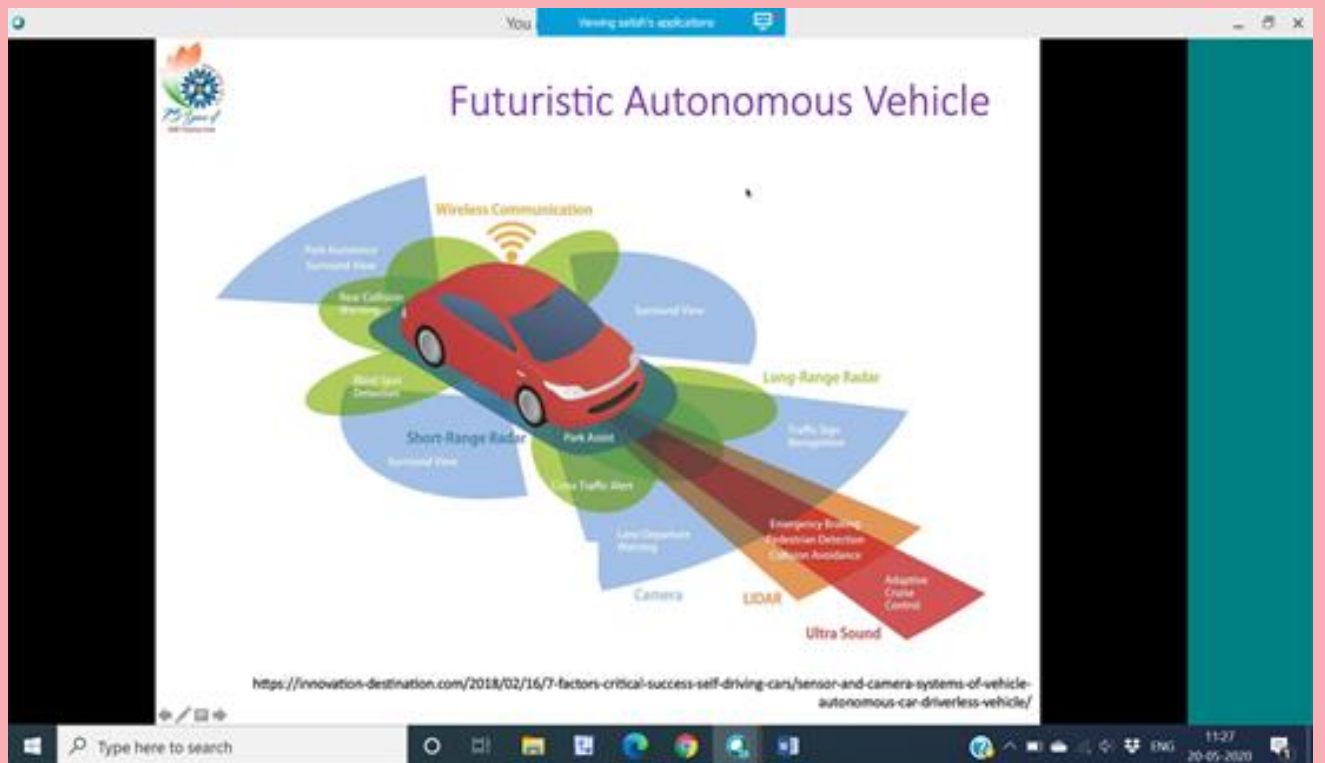
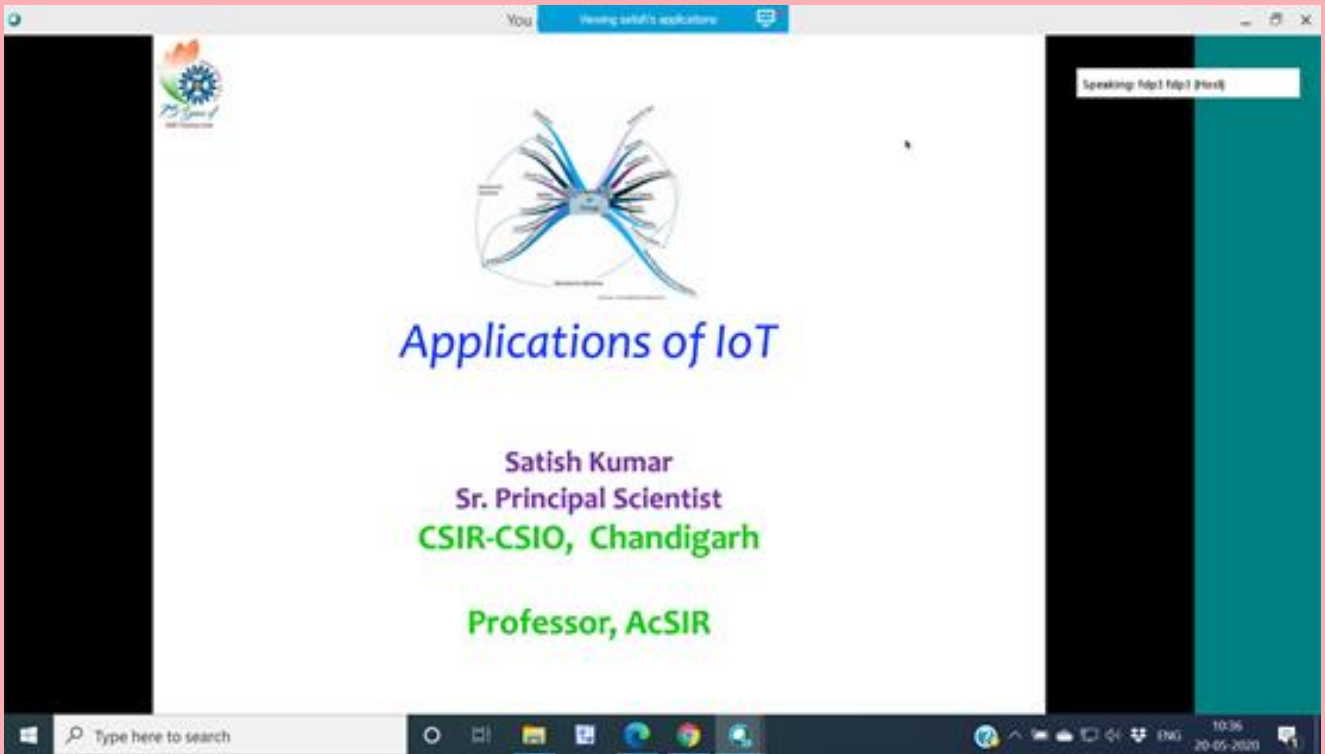
VoLTE 4G 78% 16:05

A. karthikeyan has joined the meeting.

```

graph LR
    TD((Thing or Device)) -- Wireless Network --> GW((Gateway))
    GW -- Data --> CL((Cloud))
    CL -- Data --> AN((Analytics))
    
```

Dr T Chinnadurai, and Dr S Narendiran, Asso. Professors, Dept. of ICE attended the Second Day of the Faculty Development Programme on **“Role of IOT, Embedded, Electric Vehicle and Power Electronics Converters for the Smart World”** organized by the Dept. of EEE, St.Joseph's College of Engineering, Chennai.



Dr T Chinnadurai, Asso. Professor, Dept. of ICE attended the third day of the Faculty Development Programme on **“Technical Interventions Using Wireless Communications”** coordinated by AICTE/ATAL on 20 May 2020.

TALK SERIES

Opportunities: IT & Software

- IT Software
- IT Tools for Learning
- IT Hardware for Management
- IT & AI for Health
- IT & AI for Security

Health Related

- Research & Development
- Food & Nutrition
- Food Safety
- Health Informatics
- Personalized
- Health Data

Management & Security

- Strategy
- Office Data
- Work from Home
- Workplace Safety
- Security and Compliance
- Cloud

Opportunities: IT & Software

Session 14: Idea, business model and business plan

by Dr. Satya R. Acharya

Your Business Plan Will...

- Discuss a particular market opportunity.
- Examine the markets that you will compete in, and explain who your customers will be.
- Describe the products or services that your company will provide.
- Your competition, and how you will defend against it.
- The operation that you will put in place in your company.
- The management team that will implement the plan.
- The size and profitability of your company.

Problems can be solved ...

Idea/Problem

- Technological Solution
- Social Solution

Italy, for thirty years under the Borgias, they had warfare, terror, murder, and bloodshed, but they produced Michelangelo, Leonardo da Vinci, and the Renaissance. In Switzerland, they had brotherly love, and they had 500 years of democracy and peace. And what did that produce? The cuckoo clock.....

Business Opportunities: Start & Scale Up

Live chat

Top chat 1.8K

student

3:02 PM RATHISH RAJENDRAN Rathish Rajendran from Krishna College of Technology, Coimbatore.

IIC ONLINE SESSION

By

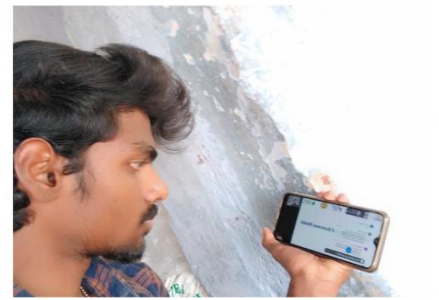
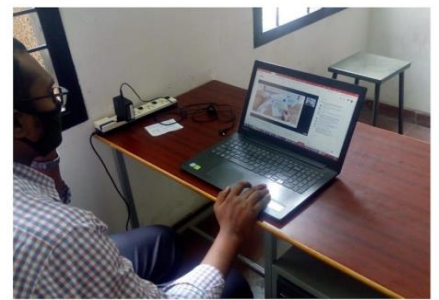
Dr. Satya R. Acharya
Associate Professor
Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat

Dr. Amit Kumar Dwivedi
Associate Professor
Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat

Topic: Idea, business model and business plan

Join Session at MHRD's Innovation Cell YouTube Channel:
<https://youtu.be/Qqw04TjWyk0>

Date: 19-
Time: 3:00 PM



IRD
MHRD'S INNOVATION CELL
ENTREPRENEURSHIP CELL

IIC ONLINE SESSION
By

Satya R. Acharya
Associate Professor
Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat

Dr. Amit Dwivedi
Associate Professor
Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat

Topic:
Idea, business model and business plan

Session at MHRD's Innovation Cell YouTube Channel:
<https://youtu.be/QqW04TjWyk0>

Date: 19-05-2020
Time: 3:00 PM - 4:00 PM

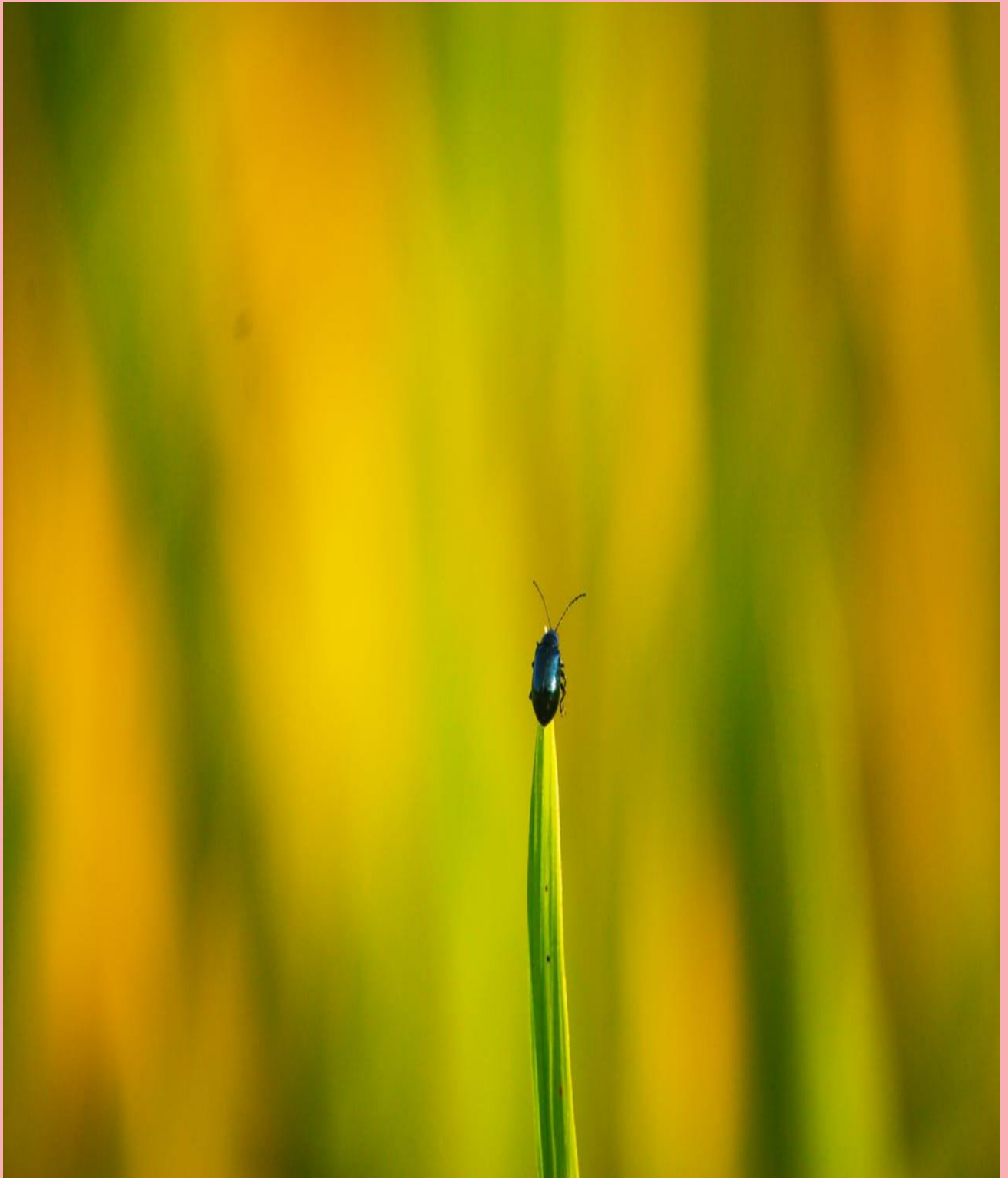


Dr Srinivasan Alavandar, Principal, Heads of the Departments, Members of Faculty and Students of Sri Krishna College of Technology, Coimbatore attended the Online Session on **“Idea, Business Model and Business Plan”** conducted by Dr Satya R Acharaya and Dr Amit Dwivedi, Asso. Professors, Entrepreneurship Development Institute of India, Ahmedabad, Gujarat on 19 May 2020. Ms V Roopa, Asst. Professor, Dept. of IT coordinated the session.

STUDENTS' PARTICIPATION



Mr S Monish, a student of Third Year B.E. Civil Engineering Class showcased his drawing skill by drawing the **Ancient Historical Monarch**.



Mr D Daniel Dhas, a student of III B.E. EEE A Section captured a photo representing **“Never Give Up. Today is hard, tomorrow will be worse, but the day after tomorrow will be sunshine”** during covid-19 lockdown.

FACULTY PARTICIPATION

MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)

Reference Number: GGI/MIC/2020/13292

CERTIFICATE OF MERIT



This is to certify that

Dr. P PONMURUGAN

From

SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE

Has actively participated and secured

All India Rank: 1**In online quiz competition on Indian Arm Forces and**Leadership Talk Series: Learn from Leaders
With Lieutenant General Dr. Madhuri KanitkarHeld on
9th May, 2020Organized By
MHRD's Institution Innovation Council
Gulzar Group of Institutes, Ludhiana

Convener

Director

Dr P Ponmurugan, Asst. Professor, Dept. of EEE has been certified for having participated and secured **All India Rank 1 in Online Quiz Competition on Indian Arm Forces** and Leadership Talk series: Learn from Leaders with Dr Madhuri Kanitkar organized by MHRD's Institution Innovation Council Gulzar Group of institutes, Ludhiana held on 09 May 2020.

St. PETER'S ENGINEERING COLLEGE
Maisammaguda, Opp. Forest Academy, Dhullapally, Near Kompally, Medchal, Malkajgiri Dist.,
Hyderabad, 500 014, TS, India
UGC AUTONOMOUS

Certificate of Appreciation

This is to certify that **M. DEVA PRIYA**,
Associate Professor of **Sri Krishna College of Technology** has successfully
completed the Online Quiz Program in **DBMS** on **5/19/2020** conducted
by the Department of Computer Science and Engineering with a passing score of **95%**.

Sharada H.
Dr Sharada Varalakshmi
HOD CSE

B. Brahmaiah
Dr B Brahmaiah
Principal

Dr M Deva Priya, Asso. Professor, Dept. of CSE participated in the Online Quiz on "DBMS" organised by St. Peters Engineering College on 19 May 2020.

B.S. Abdur Rahman Crescent
Institute of Science & Technology
Deemed to be University u/s 3 of the UGC Act, 1956
GST Road, Vandalur, Chennai 600 048

OFFICE OF DEAN (RESEARCH)

CERTIFICATE OF APPRECIATION

Awarded to **M. DEVA PRIYA**

For participating in online quiz competition "Test your Knowledge on Plagiarism" Conducted by "Office of Dean (Research)", during May 2020.

Marks Secured: 91% Certificate ID: NOODXY-CE000993

Generated on 5/18/2020
This is an E-Verified Certificate no authorized signature required

STAY HOME STAY SAFE

PLAGIARISM

Dr M Deva Priya, Asso. Professor, Dept. of CSE participated in the Online Quiz Competition on "Test Your Knowledge on Plagiarism" organised by Crescent Institute of Engineering & Technology, Chennai in May 2020.



VIT
Vellore Institute of Technology
(Chartered to be a University under section 3 of UGC Act, 1956)
CHENNAI

Certificate of Learning



This is to certify that Mr. / Ms. / Mrs. / Dr. M. DEVA PRIYA has participated in the Two day Online Faculty Development Program (OFDP) on R Programming organised by Dr. R Bhargavi, School of Computer Science and Engineering (SCOPE), Vellore Institute of Technology (VIT) Chennai from 14-May-2020 to 15-May-2020 with the course material provided by the Spoken Tutorial project of Indian Institute of Technology (IIT) Bombay. This two day OFDP is organised by Free/Libre and Open Source Software for Education (FOSSEE) Club of VIT Chennai in association with the Teaching Learning Centre (ICT) of IIT Bombay, funded by Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT).

20-May-2020



R Programming



Dr. T. Subbulakshmi
Super Resource Center Co-ordinator
VIT Chennai

DV0QZ5JZGE

Dr M Deva Priya, Asso. Professor, Dept. of CSE participated in the Faculty Development Programme on “R” organized by VIT, Chennai in association with Spoken Tutorial, IIT Bombay.



Webinar

Certificate ID : D92UDU-CE000292

On

Online Teaching Learning Methods

Organized By

SINHGAD INSTITUTE OF TECHNOLOGY, LONAVALA

CERTIFICATE

This is to certify that **Mr./Ms./ Dr. Sam Peter S** has attended the webinar on “Online Teaching Learning Mehods”, organized by Sinhgad Institute of Technology, Lonavala, India, on MAY 5th, 2020.

Dr. N. S. Joshi
Coordinator

Dr. D. S. Mantri
Coordinator

Dr. M.S. Gaikwad
Principal


Mr S Sam Peter, Asst. Professor, Dept. of CSE participated in the Online Webinar on “Online Teaching Learning Methods” on 5 May 2020 organised by Sinhgad Institute of Technology, Pune.

S.N.: CSFDP1036



KAYPEEYES
College of Arts & Science
Kotagiri, The Nilgiris


Certificate of Participation



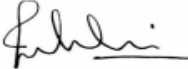
Spoken Tutorial
Ministry of Human Resources
And Development, Govt., of India

This is to certify that **Mr.SAM PETER SOUNDRARAJAN** participated in online Faculty Development Programme organised by **Department of Computer Science, Kaypeeyes College of Arts & Science, Kotagiri, The Nilgiris** association with Spoken Tutorial Project, IIT Bombay, MHRD, Govt., of India from 29-04-2020 to 01-05-2020.


The Faculty Development Programme included a demonstration with hands on exposure in **Moodle Learning Management System.**




Mr.P.Philemon Dass
FDP-Coordinator



Mrs.K.Indira Kumari
HOD-CS





Dr.Renu Thomas M.Sc., M.Phil., Ph.D.,
Principal
Kaypeeyes College of Arts & Science
Kotagiri, The Nilgiris

Mr S Sam Peter, Asst. Professor, Dept. of CSE participated in the Online Faculty Development Programme on **“Hands on Exposure in Moodle Learning Management Systems”** organised by Kaypeeyes College of Arts and Science in association with Spoken Tutorials, IIT Bombay.



Researcher Academy researcheracademy.com

Certificate of Completion

This certifies that

Aravind Angamuthu

has successfully completed the following module

Making sense of science stories

on Wednesday 20 May, 2020
Presented by Julia Wilson



Suzanne BeDell
Managing Director, Education
Reference & Continuity Books



Philippe Terheggen
Managing Director, Science,
Technology & Medical Journals




Mr T P A Aravind, Asst. Professor, Dept. of Civil Engineering completed a Module on **“Making Sense of Science Stories”** under the topic **“Fundamentals of Publishing”** in Elsevier Researcher Academy Portal on 20 May 2020.



Government of India
Ministry of Human Resource
Development

*Teaching Learning Centre
Ramanujan College
University of Delhi*

Sponsored by
MINISTRY OF HUMAN RESOURCE DEVELOPMENT
PANDIT MADAN MOHAN MALAVIYA
NATIONAL MISSION ON TEACHERS AND TEACHING

Certificate

This is to certify that

Dr.S.Saravanan

of

Sri Krishna College of Technology

successfully completed Two Weeks Faculty Development Programme on
"MANAGING ONLINE CLASSES and CO-CREATING MOOCS"
from April 20 - May 06, 2020.



Dr. S.P. AGGARWAL
(Principal)
Director, TLC
Ramanujan College

Dr. NIKHIL RAJPUT
(Convenor)
Assistant Director, TLC
Ramanujan College



Scanned with
CamScanner

Dr S Saravanan, Asst. Professor, Dept. of EEE has been certified for having successfully attended the two-week Faculty Development Programme on **"Managing Online Classes and Co-Creating MOOCS"** during 20 April to 06 May 2020 sponsored by Ministry of Human Resource Development, Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching.

KIT KNOWLEDGE SERIES 2020



**KIT-Kalaignarkarunanidhi
Institute of Technology**
An Autonomous Institution, Coimbatore.



KIT KNOWLEDGE SERIES 2020
Organized by KIT - CIII

Certificate for Participation

This is to certify that

Dr. Santhosh P

has participated webinar on **Today's Opportunities for Tomorrow's Technology - A Perspective** presented by **Mr. John Irudayaraj**, Managing Director, Fidius Advisory, Bangalore organized by Department of KIT- Centre for Industry Institute Interactions, KIT on 18th, May 2020.

Mrs. R. Keerthika
Coordinator

Dr. K. Mahalakshmi
Dean CIII-KIT

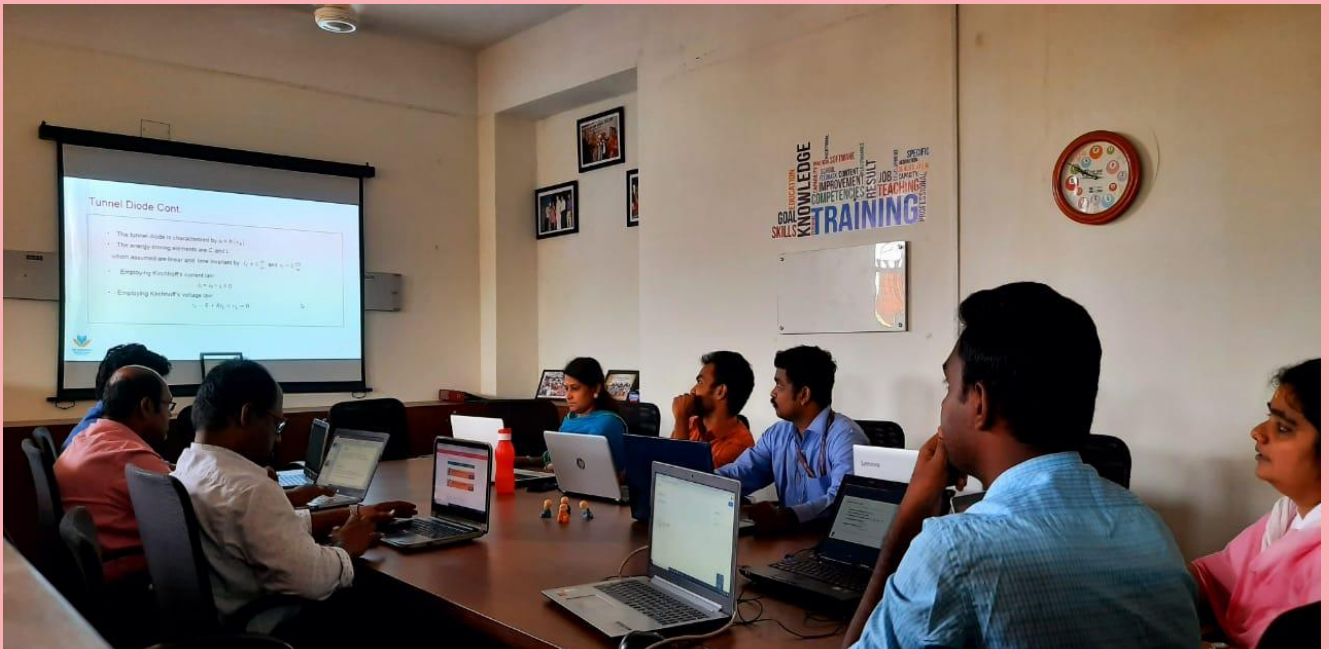


www.kitcbe.com



Dr P Santhosh, Asst. Professor, Dept. of EEE has been certified for having completed the Webinar on **"Today's opportunities for Tomorrow's Technology –A Perspective"** organized by Department of KIT- Centre for Industry Institute Interactions, Kalaignarkarunanidhi Institute of Technology, Coimbatore on 18 May 2020.

MEETINGS & DISCUSSIONS



Dr P Manju, Prof. & Head, Dept. of ICE convened the **Faculty Meeting** on 20 May 2020 and reviewed the progress of course content preparation and modification by the members of faculty for the academic year 2020-21.

World Bee Day

Bees and other pollinators, such as butterflies, bats and hummingbirds, are increasingly under threat from human activities. Pollination is, however, a fundamental process for the survival of our ecosystems. Nearly 90% of the world's wild flowering plant species depend, entirely, or at least in part, on animal pollination, along with more than 75% of the world's food crops and 35% of global agricultural land. Not only do pollinators contribute directly to food security, but they are key to conserving biodiversity.

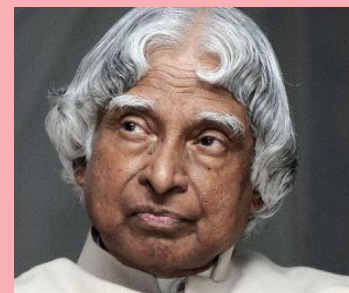


To raise awareness of the importance of pollinators, the threats they face and their contribution to sustainable development, the **UN designated 20 May as World Bee Day**. The goal is to strengthen measures aimed at protecting bees and other pollinators, which would significantly contribute to solving problems related to the global food supply and eliminate hunger in developing countries. We all depend on pollinators and it is, therefore, crucial to monitor their decline and halt the loss of biodiversity.



TO MAKE A PRAIRIE (1755) Emily Dickinson - 1830-1886

*To make a prairie it takes a clover and one bee,
One clover, and a bee,
And revery.
The revery alone will do,
If bees are few.*



*You should have the determination of a bumble-bee—
aerodynamics says it cannot fly, but still it flies. –*

A. P. J. Abdul Kalam



The busy bee has no time for sorrow. - William Blake