

SPECIAL ISSUE - 15

**31 AUGUST - 04 SEPTEMBER
2020**

SKCT

DIGEST

**SPECIAL
EDITION**

EDITOR - IN - CHIEF

**Dr Srinivasan Alavandar,
Principal**

EDITORIAL TEAM

Ms S Soundarya, CSE

Ms S Thenmozhi, ECE

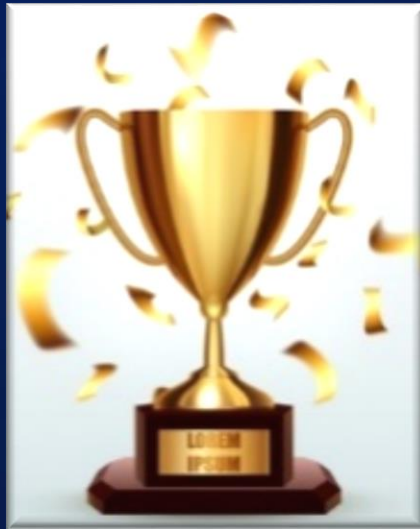
Ms B Pavithra, S&H

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SKCT ACHIEVEMENT



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SKCT ACHIEVEMENT | RECOGNITION CERTIFICATE FROM MGNCRE, GOVERNMENT OF INDIA



Certificate



This is to certify that Sri Krishna College Of Technology, Coimbatore, Tamilnadu is now a Recognized Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES REC) Institution. The Institution has successfully framed the SES REC Action Plan and constituted ten working groups for improving facilities in the Campus and the Community/Adopted Villages in the areas of Sanitation & Hygiene, Waste Management, Water Management, Energy Conservation and Greenery post COVID-19, along with the observation of three environment, entrepreneurship and community engagement related days to inculcate in faculty, students and community, the practices of Mentoring, Social Responsibility, Swachhta and Care for Environment and Resources.

Date of Issue: 29/08/2020


Dr. W G Prasanna Kumar
Chairman

Mahatma Gandhi National Council of Rural Education
Department of Higher Education, Ministry of Education
Government of India

Certificate No.: MoE/SES REC/TN/COI/194

Sri Krishna College of Technology has been certified as a “Recognized Social Entrepreneurship, Swachhta and Rural Engagement Cell Institution” by Mahatma Gandhi National Council of Rural Education (MGNCRE), Dept of HE, MoE, Government of India for the successful action plan and working group formation towards improving facilities in the areas of Sanitation and Hygiene, Waste Management, Water Management, Energy Conservation and Greenery.

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STUDENTS' PARTICIPATION



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SoM | STUDENT’S ACHIEVEMENT | ONE OF THE TOP 5 WINNERS OF FALLING LABS INDIA 2020

DWIH New Delhi
721 followers
14m • 🌐

#FallingWallsLab India 2020 saw 14 of the brightest young minds in India battle it out in breakthrough innovation!
DWIH New Delhi and DAAD India congratulate all the winners of #fwlindia and wish them loads of success!

#DWIHonInnovation #DWIHforEntrepreneurship
#entrepreneurship #startups

CONGRATULATIONS TO THE WINNERS!

SURAJ MOHAN PRIYANKA SHARMA TUSHAR GOSWAMY VARINDER SINGH KAVYA GANESAN



Ms Kavya Ganesan
II MBA

Ms Kavya Ganesan, Student of Second MBA, selected as one of the top 5 winners of “**Falling Labs India 2020**” organised by DADD (Deutscher Akademischer Austauschdienst German Academic Exchange Service) and IIT Kanpur. She will be mentored by Germany – Fraunhofer RWTH Aachen University and Technical University of Dortmund.

ECE | STUDENTS CERTIFICATION ON FRENCH LANGUAGE



Ms K Shubha, Student of Second B.E. ECE C Section, attended a six-week online training on “French Language” offered by Internshala Trainings.

CSE | STUDENT’S ACHEIVEMENTS



Ms S Deepthi Shree, Student of Third B.E. CSE A Section, has been awarded with the Certificate of Excellence for her outstanding performance and lasting contribution on “Virtual Intership Program” from GigIndia.

IT | STUDENT PARTICIPATION | E-QUIZ ON ARTIFICIAL INTELLIGENCE

Certificate ID D9LVAL-CE000961



University Institute of Technology

University of Kerala
Alappuzha Regional Centre, Govt. Mohammedan's High School Campus, Collectorate P. O.,
Near Civil Station , Alappuzha, Kerala 688001 www.uitalleppey.org



Certificate of Achievement

This is to certify that **SHAMYUKTHA.K. STUDENT** of **SRI KRISHNA COLLEGE OF TECHNOLOGY** has successfully completed the **NATIONAL LEVEL E-QUIZ ON ARTIFICIAL INTELLIGENCE** organized by the **PG Department of Computer Science** on **8/25/2020** and has secured a score of **90%**

UNIVERSITY OF KERALA
ALAPPUZHA REGIONAL CENTRE


Manu Rajan Nair
 Programme Coordinator
 Assistant Professor



Manoj R
 HoD
 Dept. of Computer Science


Subhilash S
 Programme Convener
 Assistant Professor


Dr. D. Radhakrishna Pillai
 Principal

PG Department of Computer Science

Certificate ID D9LVAL-CE000942



University Institute of Technology


University of Kerala
Alappuzha Regional Centre, Govt. Mohammedan's High School Campus, Collectorate P. O.,
Near Civil Station , Alappuzha, Kerala 688001 www.uitalleppey.org



Certificate of Achievement

This is to certify that **Sakthi Maruvarasi. G. STUDENT** of **Sri Krishna College Of Technology** has successfully completed the **NATIONAL LEVEL E-QUIZ ON ARTIFICIAL INTELLIGENCE** organized by the **PG Department of Computer Science** on **8/25/2020** and has secured a score of **75%**

UNIVERSITY OF KERALA
ALAPPUZHA REGIONAL CENTRE


Manu Rajan Nair
 Programme Coordinator
 Assistant Professor


Manoj R
 HoD
 Dept. of Computer Science


Subhilash S
 Programme Convener
 Assistant Professor


Dr. D. Radhakrishna Pillai
 Principal

PG Department of Computer Science

Ms Shamyuktha K and Ms Sakthi Maruvarasi, Students of Second B.Tech. IT B Section, participated in a National level e-quiz on "Artificial Intelligence" organised by University Institute of Technology, Kerala on 25 August 2020.

CSE | STUDENTS' ACHEIVEMENT | SHORTLISTED FOR FINAL ROUND

Students from the Dept. of CSE has been shortlisted for the final round in **“Innovate for Assam - An Online Hackathon by Assam Police”** in collaboration with Ernst and Young LLP as the knowledge Partner.



- Team 1-CSE**
Title: User friendly App for Women Safety
Team Members:
Mithun Raj. S
Raj Kumar
Naveen. K
Naveen Prasad. S
Mentor: Prof. P. Tamije Selvy,
- CSE Team 2-CSE**
Title: Inventory Management
Team Member:
K. Dheena Kalish
Mentor: Ms. G. Sandhya, AP/CSE
- Team 3-CSE**
Title: Fake/Obscene news/Content tracking
Team Members:
R. Nivethitha
T. Meenatchi Soundari
S. Lakshana
K. Magisha
Mentor: Ms. P. Kalpana, AP/CSE
- Team 4-CSE**
Title: Smart Solution for Women safety
Team Members:
M. Jeyavarshaa
S. A. Farhiena
S. Rahul Balaji
S. Prithiv
Mentor: Ms. P. Kalpana, AP/CSE



CSE | STUDENT'S ACHEIVEMENT | INTERSHIP OFFER



HACK THE MOUNTAINS

Mr. Vishnu Varthan

Date:- 27th August,2020

We are excited to have you an important member in the success of this Hackathon

Subject: Offer letter for the position of "MENTOR" in Hack the Mountains

Thank you for the keen interest you have shown in our Organization.

On behalf of **HacktheMountains** I am pleased to confirm that after careful consideration, we have decided to appoint you as a **MENTOR** in our Hackathon. We are looking forward to your support.

Your **Roles and Responsibilities:**

- 1) You will be responsible for dedicating 2-hour time during the hackathon week(5oct – 11oct)
- 2) You will be also responsible for providing technical assistance to our hackers on discord
- 3) And of course the work you love to do i.e. Mentoring the projects.

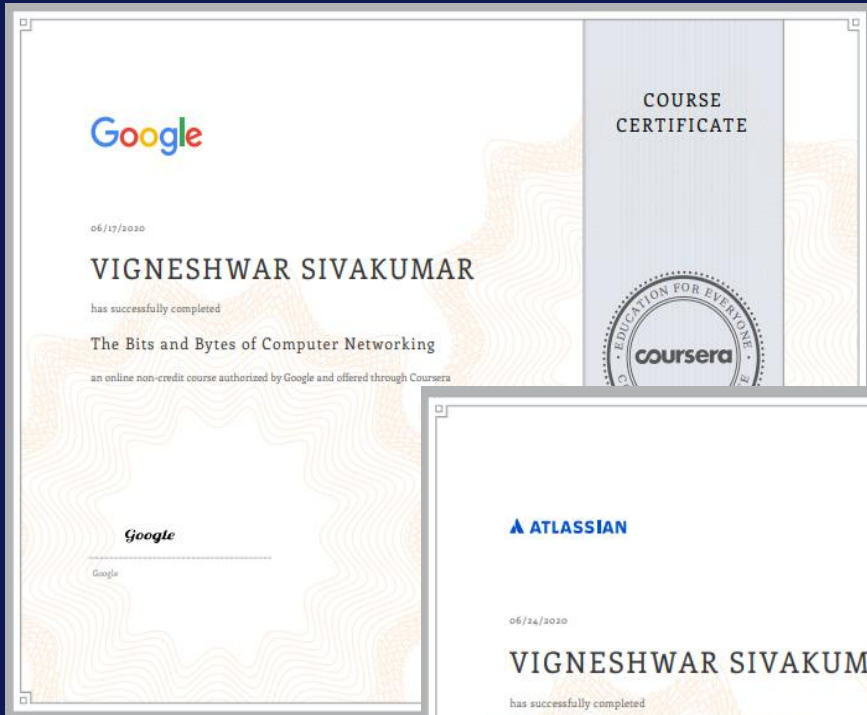
Avinash

Avinash Koshal
Organiser
Hack The Mountains
Place:- Jammu



Mr Vishnu Varthan, Student of Third B.E. CSE C Section, got an Internship Offer in Hack the Mountains as a "**Mentor**" on 27 August 2020.

CSE | STUDENT'S CERTIFICATION ON COURSERA



Mr Vigneshwar Sivakumar, Student of Final B.E. CSE C Section, completed online non-credit courses on “**The Bits and Bytes of Computer Networking**” and “**Version Control with Git**” authorised by Google and Atlassian and offered through Coursera.

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FACULTY PARTICIPATIONS



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CIVIL | FACULTY ACHIEVEMENTS | TECHNICAL REVIEW COMMITTEE MEMBER FOR INTERNATIONAL CONFERENCE (FIC-SISTEEM-2020)



Congratulations!

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, facilitated as a **“Technical Review Committee Member”** for International Conference (FIC-SISTEEM-2020) organised by Bannari Amman Institute of Technology, Sathyamangalam during 3-4 September 2020.

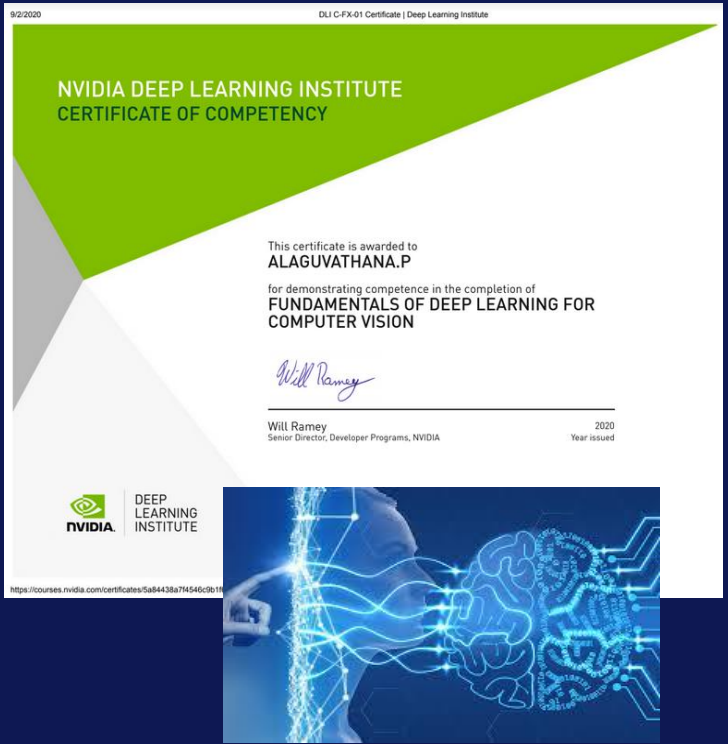
**MECH | FACULTY ACHIEVEMENT | BEST E-PAPER
AWARD @ INTERNATIONAL CONFERENCE -
ICRDEPM**



Mr P Sivaraman, Mr M K Prabhu and Mr T Nithyanandhan, Asst. Professors, and Mr G Murali Krishna, Mr S Prasanna Kumar, Mr G Nagarajan and Mr B Mukesh, Students of Third B.E. Mechanical Engineering, won the "Best Paper Award" for the paper titled "Foundry Flow Studies Based on Water Gating System" in an International conference ICRDEPM – 2020, organised by IIRM, AP on 30 August 2020.

IT | FACULTY CERTIFICATION | FUNDAMENTALS OF DEEP LEARNING FOR COMPUTER VISION

Ms P Alaguvathana, Asst. Professor, Dept. of IT, completed a course on **“Fundamentals of Deep Learning for Computer Vision”** organised by Deep Learning Institute on 03 September 2020.



ECE | FACULTY CERTIFICATION ON A REFRESHER COURSE IN IT

Dr R Vadivelu, Assoc. Professor, Dept. of ECE, completed a course on **“A Refresher Course in IT”** with Grade A offered by GRABS Educational Charitable Trust and TamilNadu Association of Intellectuals and Faculty during 23-27 August 2020.



EEE | FACULTY ACHIEVEMENT | GUEST LECTURE ON INDUSTRIAL IoT

Free Participation
E-Certificate
Register @ cutt.ly/bytes

#PROTObytes
Industrial IoT



7 PM IST

Google Meet
ID: jyr-naon-chh



Session by
Dr. Santhosh P
Assistant Professor
Sri Krishna College of Technology
Coimbatore

- 4.0 an Intro
- IoT in Industrial
- Role of Smart Sensors in Industry
- Perspective Overview of Smart Sensors

OUTCOME

+91-87542-87384 try@proto.co.in www.proto.co.in



CERTIFICATE OF APPRECIATION

Thank You!

Dr. Santhosh P
Assistant Professor
Sri Krishna College of Technology
Coimbatore

For your contribution to the webinar titled
'Industrial IoT'
for #PROTObytes on 31st Aug 2020

01.09.2020
DATE

Authorized Signatory

Dr P Santhosh, Asst. Professor, Dept. of EEE, delivered the Guest Lecture on **"Industrial IoT"** organised by PROTO Bytes, Coimbatore on 31 August 2020.

EEE | FACULTY ACHIEVEMENT | GUEST LECTURE ON RENEWABLE ENERGY SOURCES INTEGRATION WITH POWER ELECTRONICS



NEW HORIZON COLLEGE OF ENGINEERING
New Horizon Knowledge Park, Ring Road, Marathalli
 Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
 Accredited by NAAC with 'A' Grade, Accredited by NBA





DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
HANDS-ON WORKSHOP USING MAT LAB & SIMULINK-RESEARCH PERSPECTIVE
(4 Days Online Workshop from 01.09.2020 to 04.09.2020)

RESOURCE PERSONS

<p>DAY:1(01.09.2020) Forenoon Time:10.00 Am-12.00 Pm(IST)</p> <div style="text-align: center;">  <p>Basics of MAT LAB & SIMULINK By Mr.Satish Kumar. D Sr Assistant Professor NEW HORIZON COLLEGE OF ENGINEERING</p> </div> <p>DAY:2(02.09.2020) Forenoon Time:10.00 Am-12.00 Pm(IST)</p> <div style="text-align: center;">  <p>PWM Techniques in Power Electronics By Dr.Bharathiraja.C Associate Professor SRM UNIVERSITY</p> </div> <p>DAY:3(03.09.2020) Forenoon Time:10.00 Am-12.00 Pm(IST)</p> <div style="text-align: center;">  <p>Resurgence of SRM & Drives By Dr. Jignesh Makwana Founder & Director RhyMak Electronics & RhyNI</p> </div> <p>DAY:4(04.09.2020) Forenoon Time:10.00 Am-12.00 Pm(IST)</p> <div style="text-align: center;">  <p>Microgrid Powersystem & Power quality(Harmonics) Analysis By Dr.Arangarajan Vinayagam DEAKIN UNIVERSITY, AUSTRALIA</p> </div>	<p>DAY:1(01.09.2020) Afternoon Time:2.00 Pm-4.00 Pm(IST)</p> <div style="text-align: center;">  <p>Power Electronics Converters By Dr.Kumar.K Associate Professor SV COLLEGE OF ENGINEERING</p> </div> <p>DAY:2(02.09.2020) Afternoon Time:2.00 Pm-4.00 Pm(IST)</p> <div style="text-align: center;">  <p>Renewable Energy Sources Integration with Power Electronics By Dr.Saravanan.S Assistant Professor SRI KRISHNA COLLEGE OF TECHNOLOGY</p> </div> <p>DAY:3(03.09.2020) Afternoon Time:2.00 Pm-4.00 Pm(IST)</p> <div style="text-align: center;">  <p>Concept of Grid Tied Inverter By Dr. M. M. Rajan Singaravel Assistant Professor NATIONAL INSTITUTE OF TECHNOLOGY, PUDUCHERRY</p> </div> <p>DAY:4(04.09.2020) Afternoon Time:2.00 Pm-5.00 Pm(IST)</p> <div style="text-align: center;">  <p>Electric Vehicles By Mr.Sreenivasulu Senior Project Engineer PANTECH SOLUTIONS</p> </div>
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REGISTRATION LINK
<https://tinyurl.com/NHCE-MATLAB-2020>

ORGANIZING COMMITTEE
Dr. MOHANDAS R +91 97865 84737
Mr. SATISHKUMAR D +91 9036488496
Mr. VINOD KUMAR S +91 9751015185

REGISTRATION FEE
 Rs.200(INDIAN PARTICIPANTS)
 4 USD(FOREIGN PARTICIPANTS)

**E-Certificate & materials will be provided*

Dr S Saravanan, Asst. Professor, Dept. of EEE, delivered the Guest Lecture on “Renewable Energy Sources Integration with Power Electronics” organised by the Dept. of EEE, New Horizon College of Engineering, Marathalli on 02 September 2020.

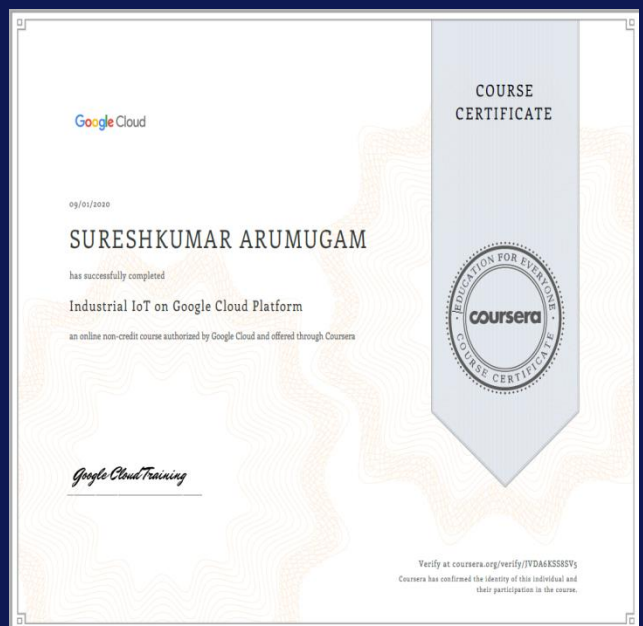
IT | FACULTY CERTIFICATION | ANDROID, PYTHON PROJECT AND ENGINEERING MAINTAINABLE ANDROID APPS



Dr D Jeyabharathi, Asst. Professor, Dept. of IT, completed online courses on **“Android”, “Python Project”** and **“Engineering Maintainable Android Apps”** offered through Coursera on 01 September 2020.

IT | FACULTY CERTIFICATION | INDUSTRIAL IoT ON GOOLGE CLOUD PLATFORM

Mr Sureshkumar, Asst. Professor, Dept. of IT, completed an online course on **“Industrial IoT on Goolge Cloud Platform”** authorised by Google Cloud and offered through Coursera on 01 September 2020.



IT | FACULTY CERTIFICATION | ANDROID, PYTHON PROJECT AND ENGINEERING MAINTAINABLE ANDROID APPS

5 Courses

- Python Basics
- Python Functions, Files, and Dictionaries
- Data Collection and Processing with Python
- Python Classes and Inheritance
- Python Project: pillow, lesseract, and openCV

09/02/2020

Jeyabharathi D
has successfully completed the online, non-credit Specialization

Python 3 Programming

This specialization teaches the fundamentals of programming in Python 3. We will begin at the beginning, with variables, conditionals, and loops, and get to some intermediate material like keyword parameters, list comprehensions, lambda expressions, and class inheritance. You will have lots of opportunities to practice. You will also learn ways to reason about program execution, so that it is no longer mysterious and you are able to debug programs when they don't work. By the end of the specialization, you'll be writing programs that query Internet APIs for data and extract useful information from them. And you'll be able to learn to use new modules and APIs on your own by reading the documentation. That will give you a great launch toward being an independent Python programmer.

Stephen Oney Paul Resnick
Steve Oney Assistant Professor School of Information
Paul Resnick Michael D. Cohen Collegiate Professor School of Information

Jaclyn Cohen
Jaclyn Cohen Lecturer School of Information

Christopher Brooks
Christopher Brooks Research Assistant Professor School of Information

The online specialization named in the certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/MGU4PAF88BX3

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, completed online courses on “Python” offered through Coursera on 02 September 2020.

MECH | BEST PAPER AWARD AT INTERNATIONAL CONFERENCE – ICAAMM - 2020



Dr S Sundararaj, Professor, and Mr John George, Mr S Aadhiswaran, and Mr Pr Sivaraman, Students of Final B.E. Mechanical Engineering, won the "Best Paper Award" for the paper titled "Thermodynamic Analysis on Cascade Vapour Compression Refrigeration System with Au-CNT, Ag-CNT and HAuCl4-CNT Composite Nanoparticles" in the ICAAMM - 2020 organised by MLR Institute of Technology, AP during 24-25 July 2020.

CSE | CERTIFICATION ON ROBOTIC PROCESS AUTOMATION: RPA FUNDAMENTALS + BUILD A ROBOT



Ms S Padmavathi, Asst. Professor, Dept. of CSE, completed 2.5 total hours of “**Robotic Process Automation: RPA Fundamentals + Build a Robot**” offered by Udemmy on 27 August 2020.

CSE | STTP ON COGNITIVE COMPUTING



Ms G Nivedhitha, Asst. Professor, Dept. of CSE, attended a six-day online STTP on “**Cognitive Computing**” organised by R.M.K College of Engineering and Technology, Chennai during 17-22 August 2020.

CSE | CERTIFICATION ON MACHINE LEARNING FOUNDATIONS: A CASE STUDY APPROACH



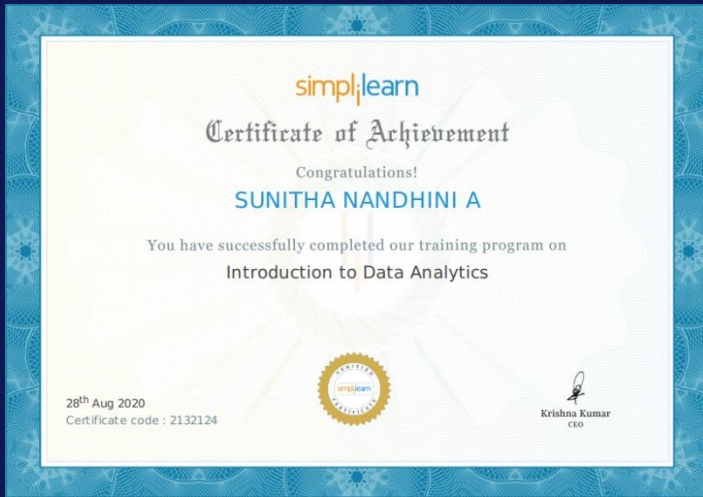
Ms G Sandhya, Asst. Professor, Dept. of CSE, completed an online non-credit course on **“Machine Learning Foundations: A Case Study Approach”** authorised by the University of Washington and offered through Coursera on 30 August 2020.

CSE | CERTIFICATION ON MACHINE LEARNING CLASSIFICATIONS



Ms G Sandhya, Asst. Professor, Dept. of CSE, completed an online non-credit course on **“Machine Learning Classifications”** authorised by the University of Washington and offered through Coursera on 01 September 2020.

CSE | CERTIFICATION ON INTRODUCTION TO DATA ANALYTICS



Ms A Sunitha Nnadhini, Asst. Professor, Dept. of CSE, completed a training programme on **“Introduction to Data Analytics”** offered by Simplilearn on 28 August 2020.

CSE | CERTIFICATION ON POSITIVE PSYCHOLOGY



Ms G Sandhya, Asst. Professor, Dept. of CSE, completed an online non-credit course on **“Positive Psychology”** authorised by the University of North Carolina at Chapel Hill and offered through Coursera on 30 August 2020.

SPECIAL EDITION - 15

PUBLICATIONS



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ECE | PAPER PUBLICATION | DESIGN AND IMPLEMENTATION OF A SMART GARBAGE MONITORING SYSTEM (GMS) USING INTERNET OF THINGS (IoT)

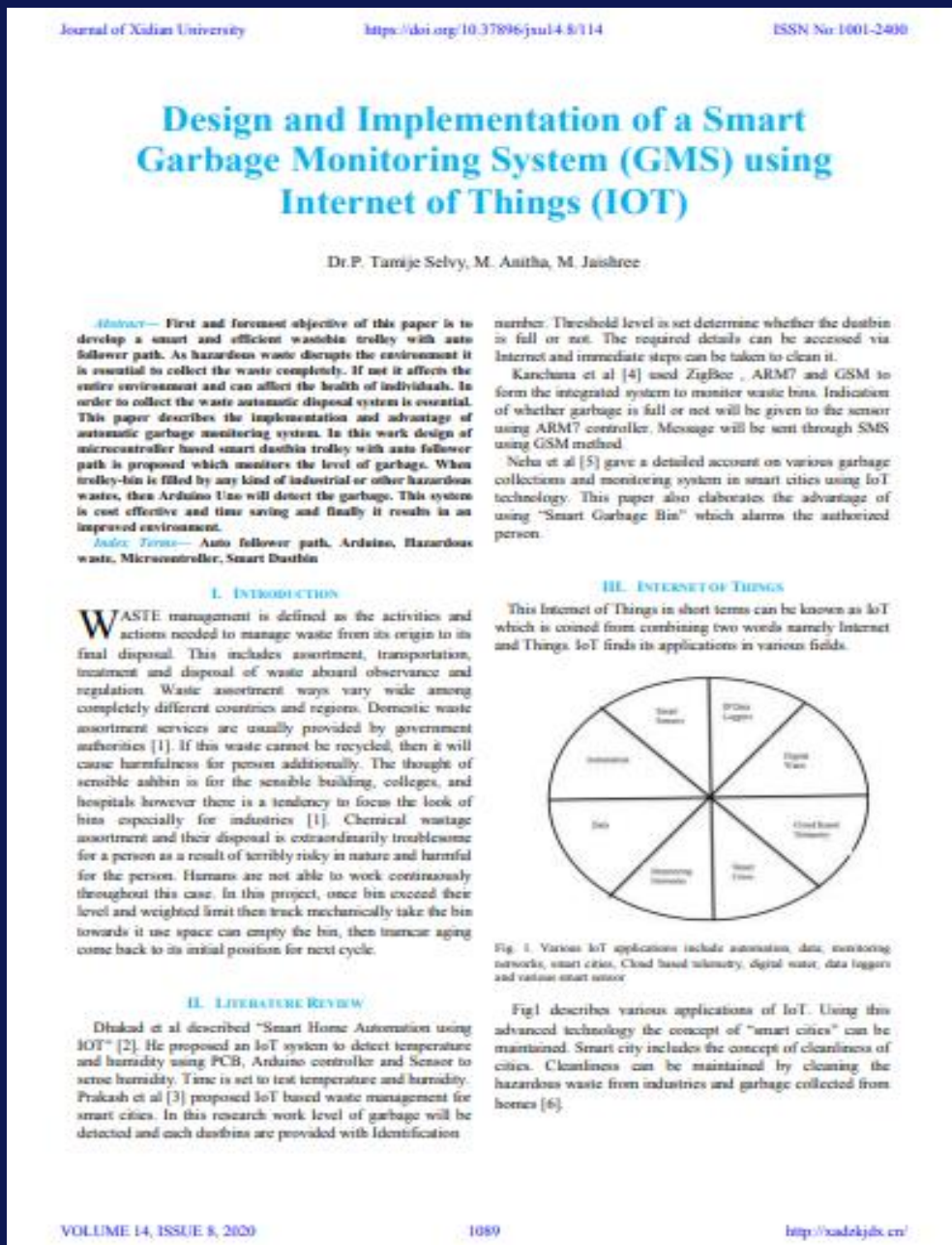


The certificate is framed in green and contains the following information:

- Journal of Xidian University**
An UGC-CARE Approved Group 2 Journal
ISSN NO: 1001-2400, Impact Factor: 5.4
<http://xadzkjdx.cn/>, Mail: editorjxu@gmail.com
CERTIFICATE ID: JXU-5241
- CERTIFICATE OF PUBLICATION**
- This is to certify that the paper entitled
Design and Implementation of a Smart Garbage Monitoring System (GMS) using Internet of Things (IOT)
- Authored by
M. Jaishree
- From
Sri Krishna College of Technology
- Has been published in
VOLUME 14, ISSUE 8, 2020.
- Indexed by **Scopus**
- Logos for **Journal of Xidian University**, **5.4 IMPACT FACTOR**, **UGC APPROVED JOURNAL**, **Google**, **DRJI**, **Scholar**, **INDEX COPERNICUS**, **Scopus**, and **Jenny Corbett JXU JOURNAL** are present on the left side.

Ms M Jaishree, Asst. Professor, Dept. of ECE, published a paper titled “Design and Implementation of a Smart Garbage Monitoring System (GMS) using Internet of Things (IoT)” in a Scopus indexed, UGC approved Journal of Xidian University, Volume 14, Issue 8, 2020.

CSE | FACULTY PUBLICATIONS



Dr P Tamije Selvy, Professor, Dept. of CSE, published a paper on "Design and Implementation of a Smart Garbage Monitoring System (GMS) using Internet of Things (IoT)" in a Journal of Xidian University, Volume 14, Issue 8, 2020.

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NEW VISTAS OF LEARNING



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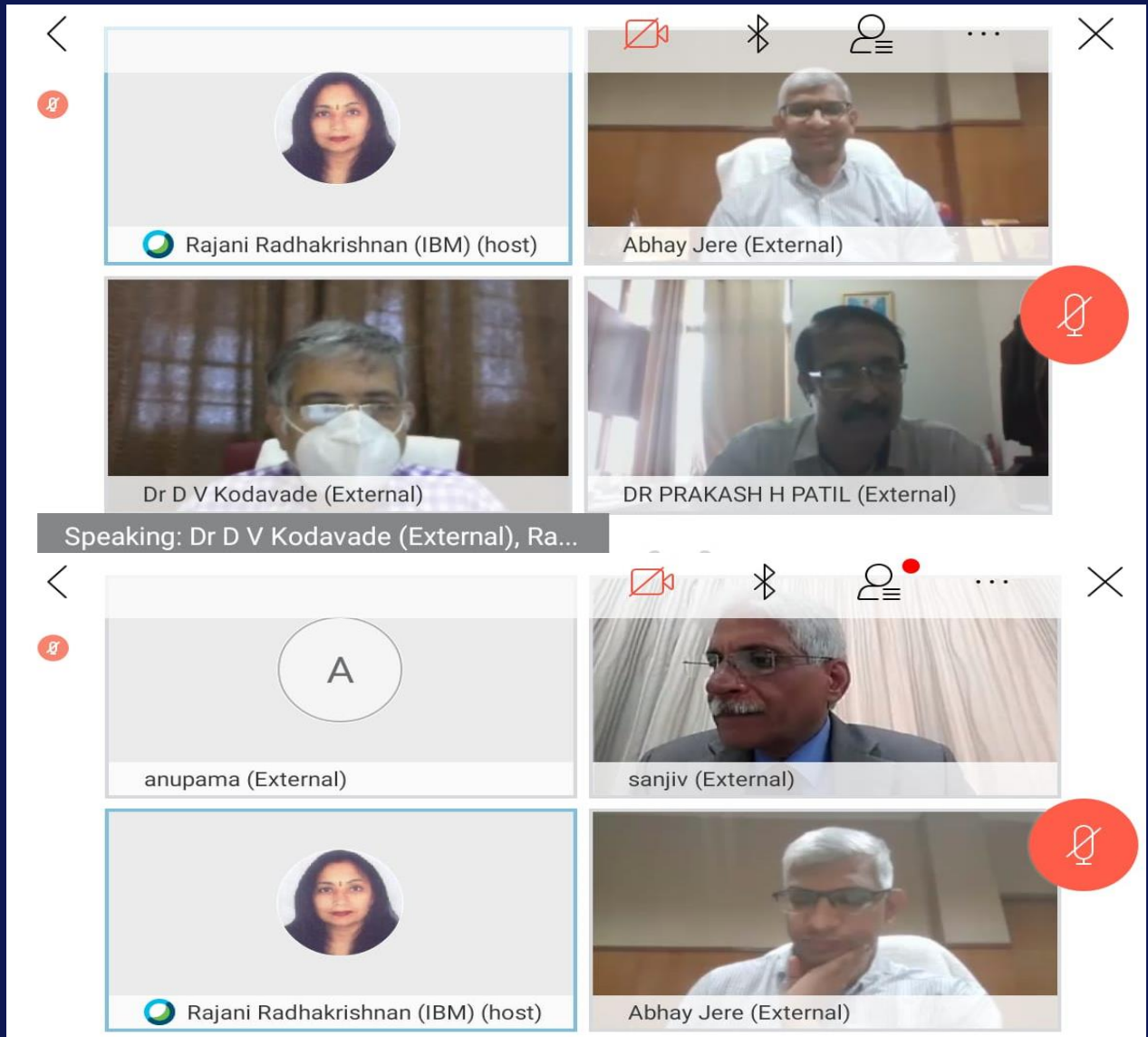


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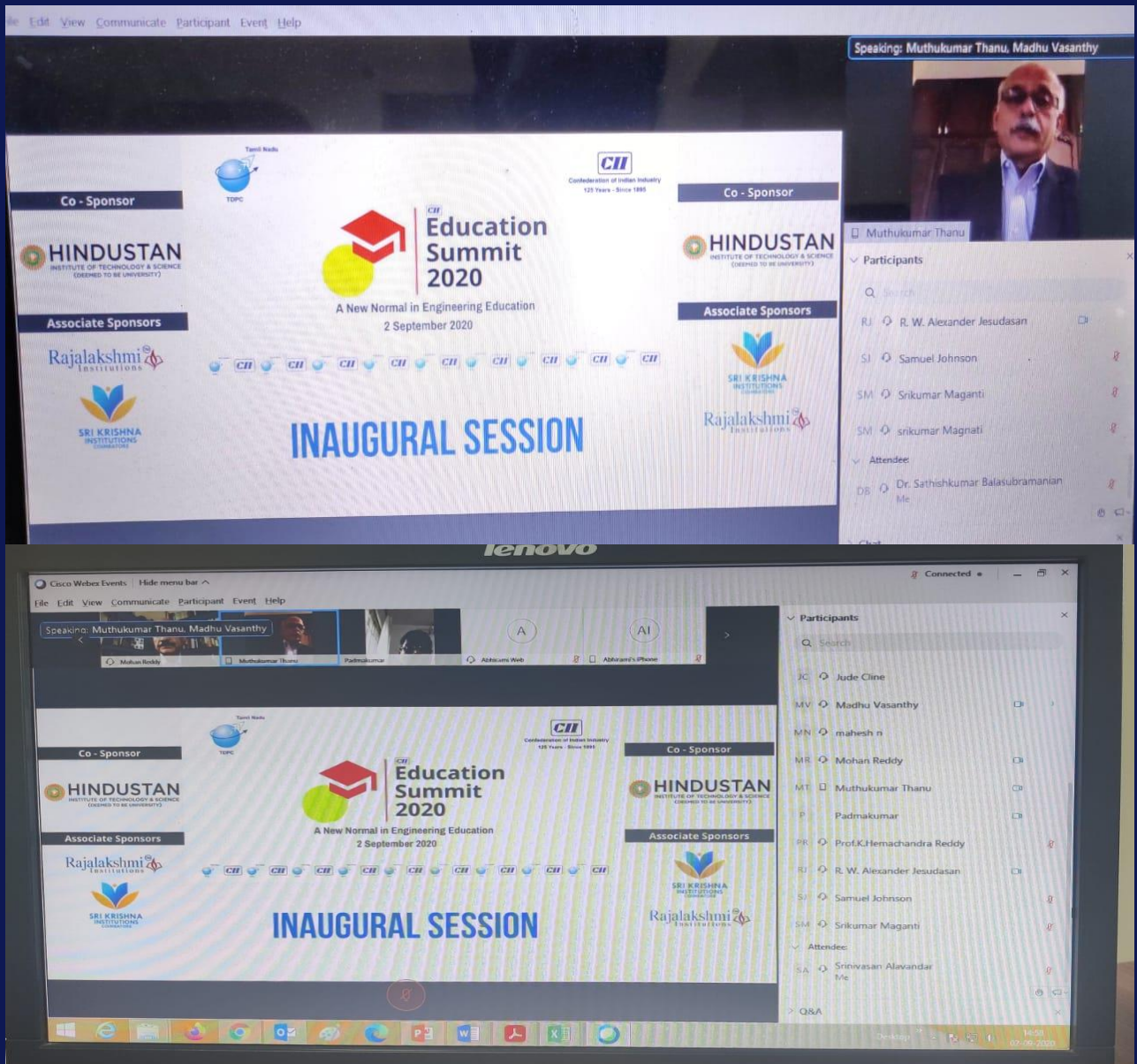
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PRINCIPAL SKCT | NATIONAL WEBINAR | ROLE OF TECHNOLOGY IN EDUCATION



Dr Srinivasan Alavandar, Principal, Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering and Dr K Lakshmi, Professor and Head, Dept. of EEE, attended a National webinar on "**Role of Technology in Education, Skilling & Innovation**" organised by IBM Innovation Centre for Education (ICE) on 04 September 2020.

PRINCIPAL SKCT | EDUCATION SUMMIT 2020 – INAUGURAL SESSION



Dr Srinivasan Alavandar, Principal, Dr A Manju, Professor and Head, Dept. of ICE and Dr K Lakshmi, Professor and Head, Dept. of EEE, attended the "Education Summit 2020 – A New Normal in Engineering Education" organised by Confederation of Indian Industry on 02 September 2020.

SoM | WEBINAR ORGANISED ON TRENDS IN TALENT ACQUISITION

SRI KRISHNA COLLEGE OF TECHNOLOGY
(An Autonomous Institution)
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(Accredited by NAAC with "A" Grade)

SCHOOL OF MANAGEMENT
INSTITUTIONS INNOVATION COUNCIL
Invites you to join a webinar on
Trends in Talent Acquisition

Resource Person

Join us on Google Meet

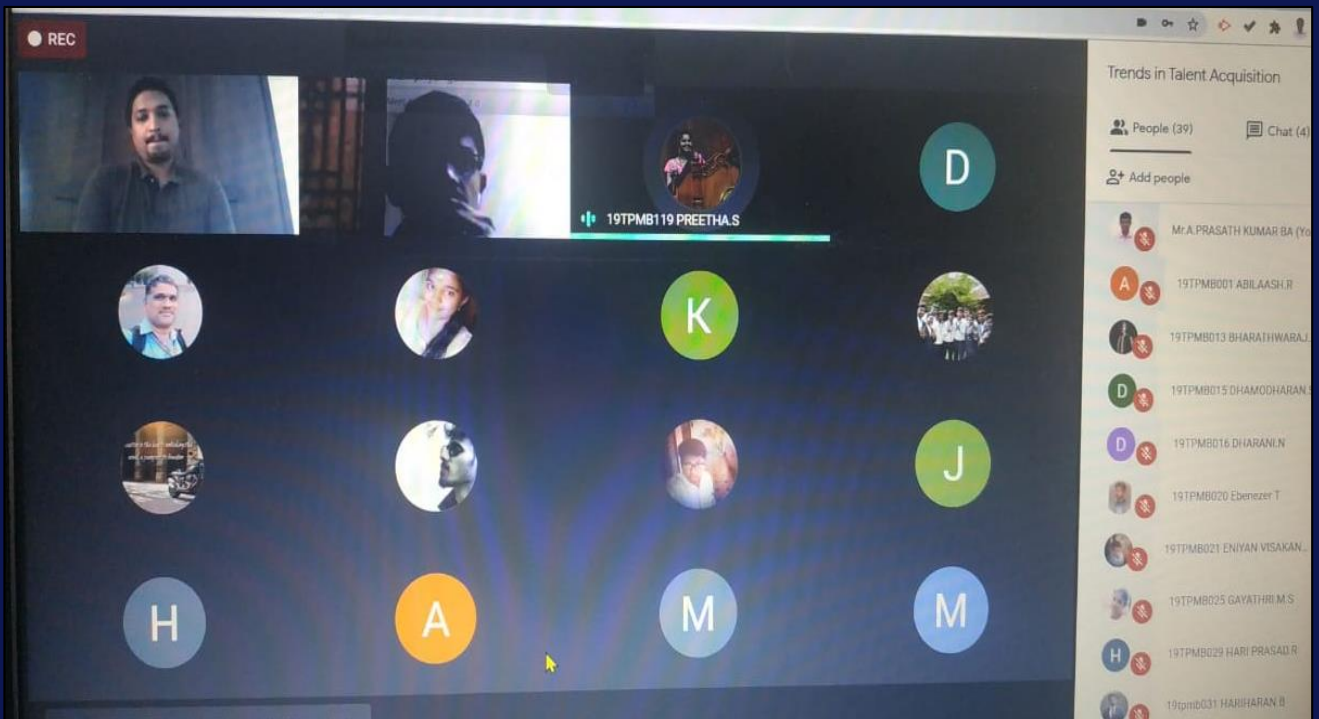
Mr. Akshay Sunil,
Manager- Product & Brand,
MediTimes Pvt Ltd.

10.30 am

August 22, 2020

Dr. R. Prabhakar, Faculty Coordinator
Dr. M. Padmaraj, Head - SoM
Dr. Srinivasan Alexander, Principal

School of Management organised a webinar on "Trends in Talent Acquisition" facilitated by Mr Akshay Sunil, Manager - Product and Brand, MediTimes Pvt. Ltd. on 22 August 2020.



SoM | WEBINAR ORGANISED ON EMERGING TRENDS IN DISTRIBUTION MANAGEMENT

School of Management organised a webinar on “Emerging Trends in Distribution Management”, facilitated by Mr Narendra Khandelwal, Former AGM, L’oreal Pvt. Ltd. on 29 August 2020.

SRI KRISHNA COLLEGE OF TECHNOLOGY
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(Accredited by NAAC with "A" Grade)

SCHOOL OF MANAGEMENT
INSTITUTIONS INNOVATION COUNCIL
Invites you to join a webinar on
Emerging Trends in Distribution Management

Resource Person

Join us on Google Meet

August 29, 2020

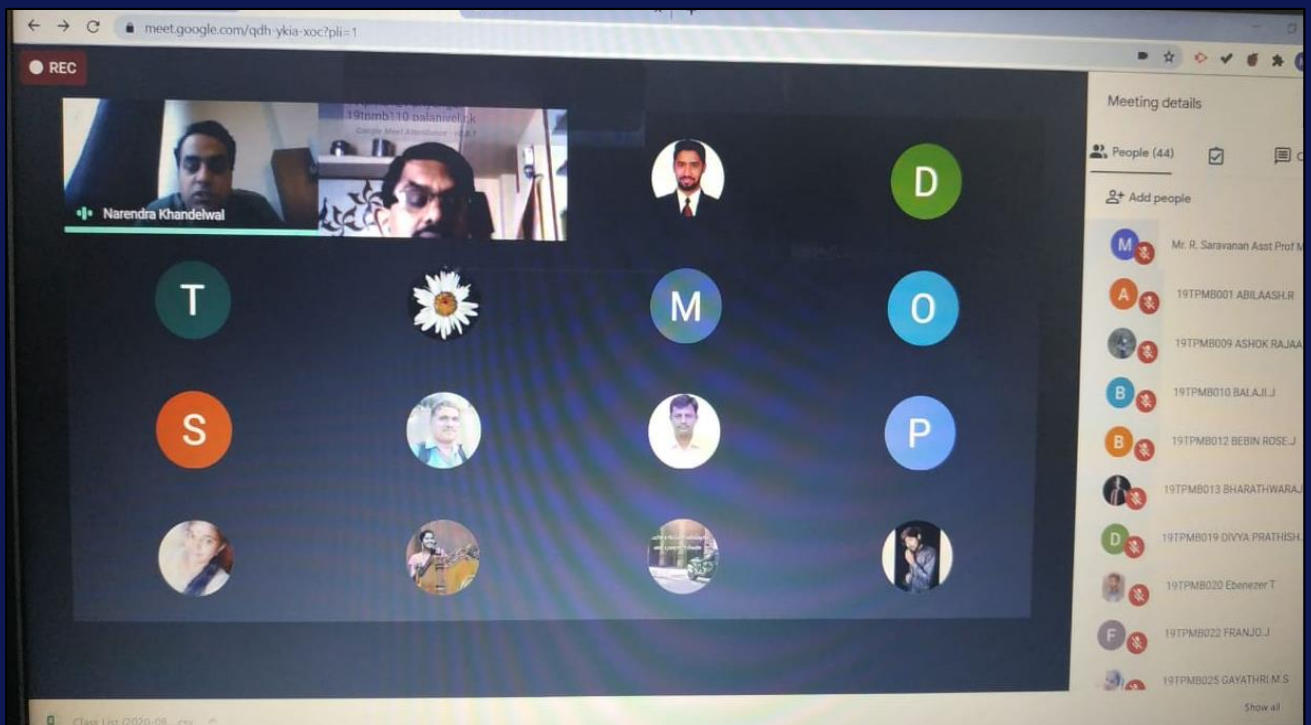
Mr.Narendra Khandelwal
Former AGM
L'oreal India Pvt Ltd

10.30 am

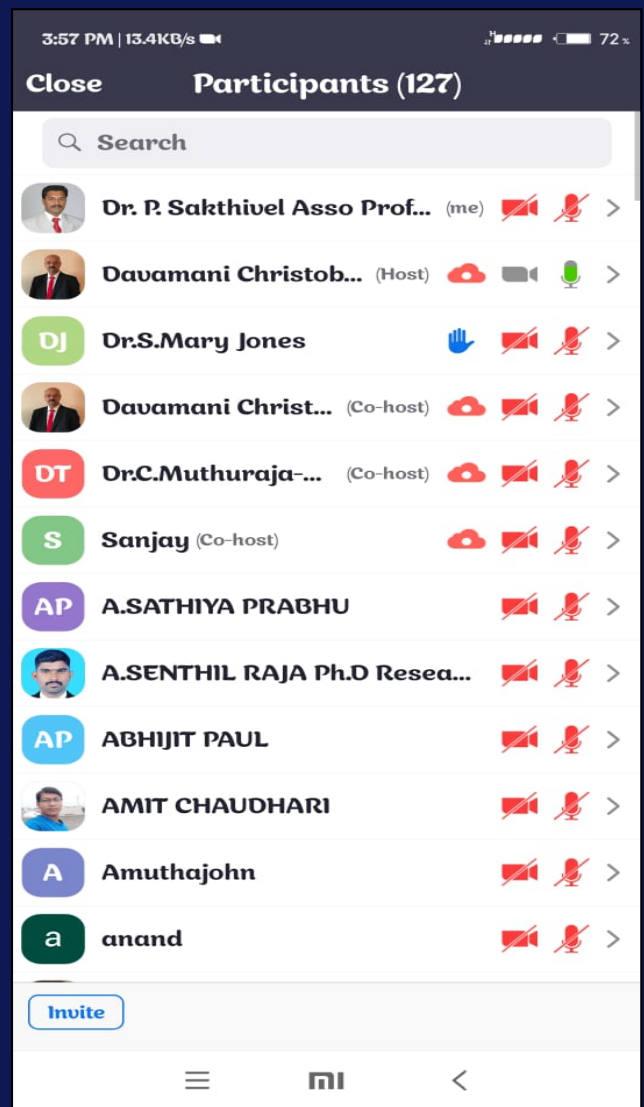
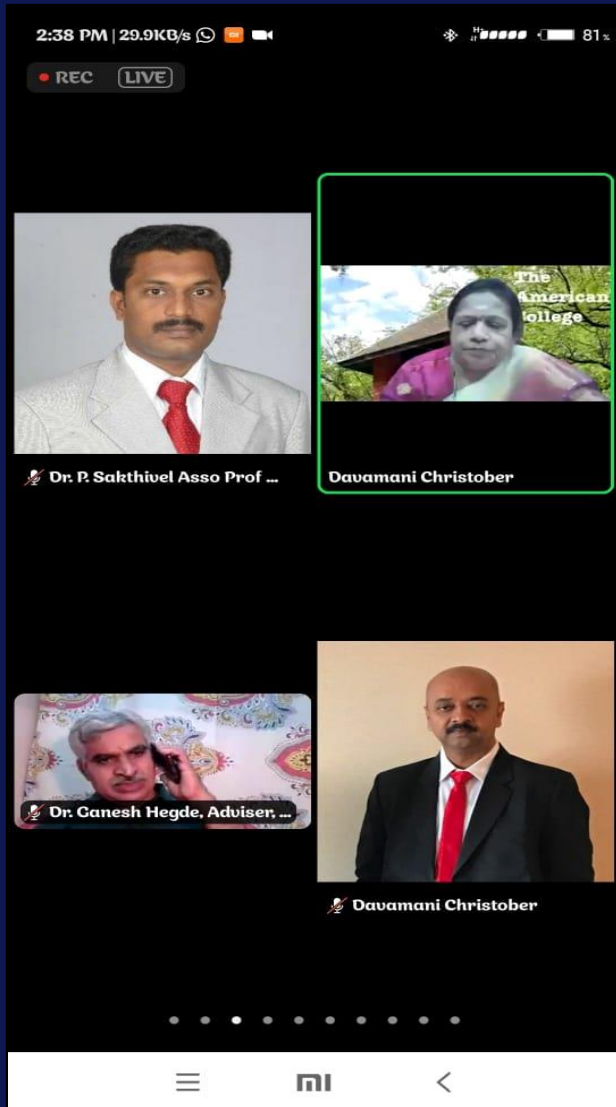
Dr.R.Prabusankar
Faculty Coordinator

Dr.M.Padmavathi
HoD – SoM

Dr. Srinivasan Alavandar
Principal



MECH | WEBINAR ON A NATIONAL WEBINAR ON METHODS OF ASSESSING RESEARCH, INNOVATIONS & EXTENSION IN NAAC ACCREDITATION



Dr P Sakthivel, Assoc. Professor, Dept. of Mechanical Engineering, attended a National webinar on “**Methods of Assessing Research, Innovations & Extension in NAAC Accreditation**” organised by The American College, Madurai on 28 August 2020.

MECH | WEBINAR ON EMERGING TRENDS AND OPPORTUNITIES IN HVAC



Mr M A Ramanathan, Mr K Nesamani, Mr S Pradeepkumar, Mr K Ramkumar and Mr G Murali Krishna, Students of Third B.E. Mechanical Engineering, attended a webinar on “Emerging Trends and Opportunities in HVAC” organised by ISHRAE on 22 August 2020.

MECH | WEBINAR ON IMPLICATIONS IN INDUSTRY 4.0 WITH RECRUITMENT TRENDS AND ASSOCIATED SKILLS



Mr S Pradeepkumar, Student of Third B.E. Mechanical Engineering, attended a webinar on “Implications in Industry 4.0 with Recruitment Trends and Associated Skills” organised by SRTI, Mysuru on 28 August 2020.

ECE | WEBINAR ON BUILDING A SUCCESSFUL RESEARCH CAREER IN ACADEMIA



Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, attended a webinar on “Building a Successful Research Career in Academia” organised by Sri Eshwar College of Engineering, Coimbatore on 27 August 2020.

ECE | WEBINAR ON ANTENNA SYSTEMS FOR SATELLITE, AIRCRAFT AND GROUND COMMUNICATIONS



Mr G Santhakumar and Ms Dhivya Priya E L, Asst. Professors, Dept. of ECE, attended a webinar on “Antenna Systems for Satellite, Aircraft and Ground Communications” organised by IEEE-MTTs SB-Chapter in association with IEEE-SB on 23 August 2020.



ECE | WEBINAR ON RESEARCH CHALLENGES AND APPLICATIONS IN DATA SCIENCE

Ms N Vijayalakshmi, Asst. Professor, Dept. of ECE, attended a webinar on “Research Challenges and Applications in Data Science” organised by Hindusthan College of Engineering and Technology, Coimbatore during 24-28 August 2020.



CIVIL | WEBINAR ON TYPESET SOFTWARE

Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended a webinar on **“Typeset Software for Effective Paper Writing”** organised by ACC Limited on 29 August 2020.



CIVIL | WEBINAR ON COMMON ERRORS IN CONSTRUCTION

Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended a webinar on **“Common Errors in Construction”** organised by ACC Limited on 30 August 2020.



MECH | WEBINAR ON METHODS OF ACCESSING RESEARCH, INNOVATIONS AND EXTENSION IN NAAC ACCREDITATION



THE AMERICAN COLLEGE, MADURAI

an Autonomous Institution affiliated to Madurai Kamaraj University
Re-accredited (2nd cycle) by NAAC with Grade "A" CGPA – 3.46 on a 4 point scale

Certificate of Appreciation

Dr. Santhosh S

Associate Professor in Mechanical Engineering
Sri Krishna College of Technology

has actively participated in the National Webinar on **Methods of Accessing Research, Innovations & Extension in NAAC Accreditation** organized by NAAC Criterion III, The American College (Autonomous), Madurai.

Dr. C. Muthuraja
Convener

Dr. M. Davamani Christober
Principal & Secretary

Dr S Santhosh, Assoc. Professor, Dept. of Mechanical Engineering, attended a National webinar on “**Methods of Accessing Research, Innovations and Extension in NAAC Accreditation**” organised by NAAC Criterion III, The American College, Madurai on 29 August 2020.

ECE | WEBINAR ON MIMO ANTENNAS: DESIGN, ANALYSIS AND EXTENSION TO CHANNEL MODELLING



Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on **“MIMO Antennas: Design, Analysis and Extension to Channel Modelling”** organised by IEEE Microwave Theory and Techniques Society, IIT (BHU) Varanasi on 29 August 2020.

ECE | WEBINAR ON SIX PORT RECEIVERS FOR HIGH DATA RATE WIRELESS COMMUNICATION AND RADAR APPLICATIONS

Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a webinar on **“Six Port Receivers for High Data Rate Wireless Communication and Radar Applications”** organised by Indian Institute of Space Science and Technology, Thiruvanthapuram on 28 August 2020.



MECH | WEBINAR ON RESPONSE SURFACE METHODOLOGY



Mr K S Raghul, Asst. Professor, Dept of Mechanical Engineering, attended a webinar on **“Response Surface Methodology”** organised by ICAR-CIAE Regional Centre, Coimbatore on 28 August 2020.

MECH | WEBINAR ON EMERGING AREAS FOR FUNDING OPPORTUNITIES – RELEVANT TO THE INDUSTRIAL SECTOR



Mr S Ramkumar, Asst. Professor, Dept of Mechanical Engineering, attended a webinar on **“Emerging Areas for Funding Opportunities – Relevant to the Industrial Sector”** organised by Bannari Amman Institute of Technology, Sathyamangalam on 27 August 2020.

ECE | WEBINAR ON VIRTUAL LABS FOR COMMUNICATION SYSTEMS USING MATLAB AND SIMULINK”



This is to certify that Dhivya priya has attended the following MathWorks webinar:

Event: Virtual Labs for Communication Systems using MATLAB and Simulink

Date: 20 August 2020

Webinar Run-Time: 1 hour 15 minutes

Organized by: MathWorks

Signed,

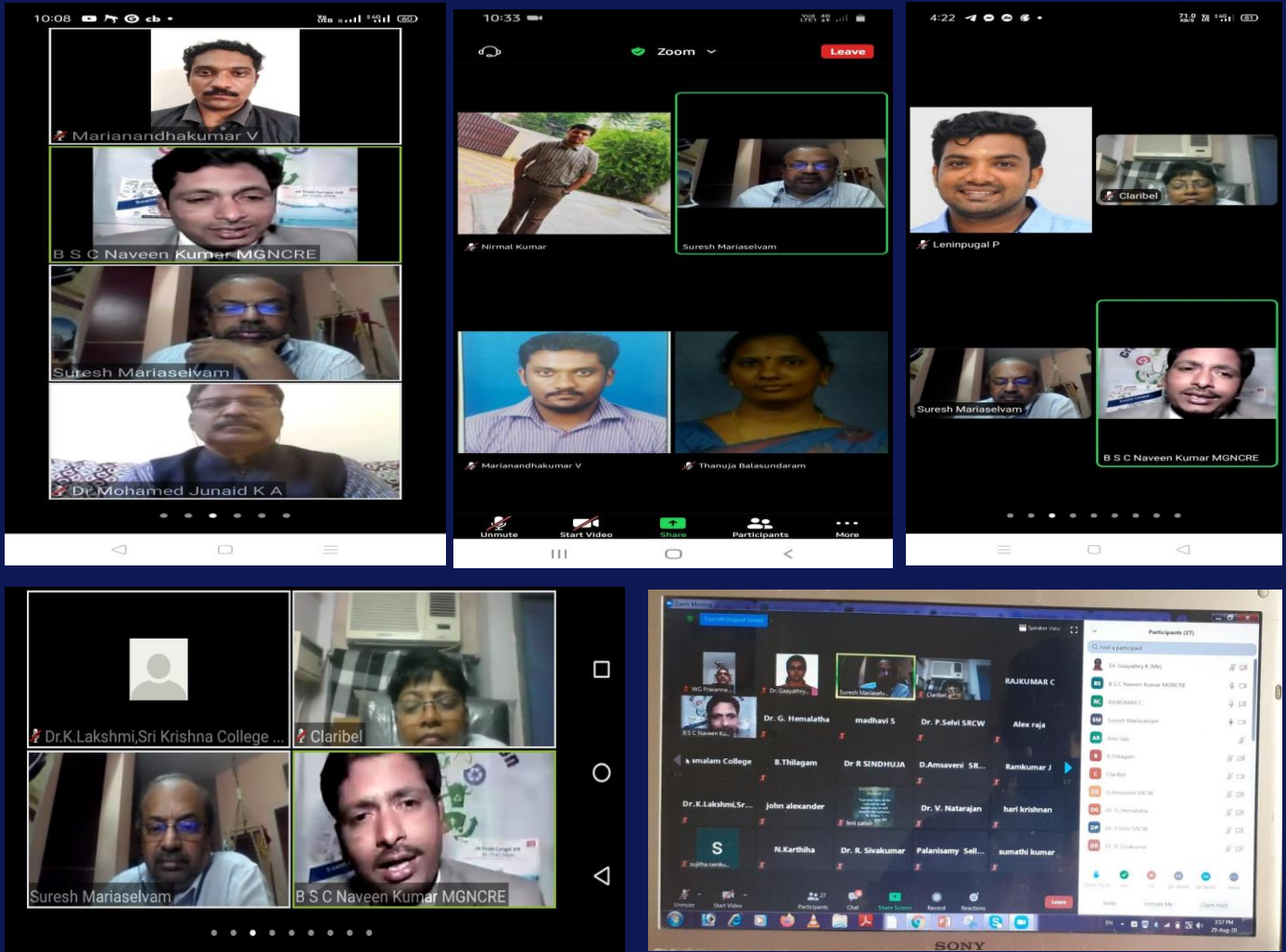
A handwritten signature in black ink, appearing to read 'Sunil Motwani', with a horizontal line underneath.

Sunil Motwani
Country Manager
Sales and Service, India



Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, attended a webinar on “**Virtual Labs for Communication Systems using MATLAB and Simulink**” organised by Mathworks on 20 August 2020.

SKCT | FACULTY PARTICIPATION | SWACHHTA ACTION PLAN MGNCRE ONLINE WORKSHOP



The Members of faculty from SKCT attended an online workshop on **“Swachhta Action Plan”** organised by Mahatma Gandhi National Council of Rural Education (MGNCRE), Dept. of HE, MoE, Government of India. Mr Prasanna Kumar, CEO and Chairman, MGNCRE, chaired the session. Mr Naveenkumar, Senior Faculty, MGNCRE, appreciated our institutions for the Swachhta Rural Engagement Activities during 29-31 August 2020.

CSE | LIVE SESSION ON PATENT PROTECTION FOR INNOVATION DRIVEN EDUCATIONAL INSTITUTION



Ms G Nivedhitha, Ms S Padmavathi and Ms G Sandhya , Asst. Professors, Dept. of CSE, attended a live session on “**Patent Protection for Innovation Driven Educational Institution**” organised by Turnip Innovations in association with The Frontiers Legal on 29 August 2020.

SPECIAL EDITION - 15

FDPs ATTENDED



**Faculty
Development
Program**



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

SoM| STTP ON IMPLEMENTATION OF OUTCOME BASED EDUCATION TO ENHANCE THE QUALITY OF HEIS

REC

Assessing your Continuous Internal Assessment

Course Outcome (CO)	Internal Test			Assignment	Laboratory	Test 10%	Weightage Assignment 40.00/1	Laboratory 40%	CO Attainment
	Test 1	Test 2	Average						
CO1: Identify and classify soils with reference to their characteristics, understand the concepts of compaction, selective stress, stress distribution theory and consolidation.	92.6	69.3	69.95	78.2		38.92	38.92		78.27
CO2: Conduct laboratory experiments, interpret the data on soil properties, compaction, seepage through soil, and derive straight relationships for various field applications related to foundation design.	66.6	68.6	66.1	81	77.2	37.74	16.2	71.81	78.26
CO3: Analyze existing engineering problems as well as the key factors related to compaction, permeability, seepage analysis, stress distribution and consolidation for design of earth structures.	78.5	77.9	78.2	78.2		39.1	39.65		78.25
CO4: Justify and plot soil moisture parameters by suitable path/points when various drainage conditions for designing earth retaining structures.				71.4			71.4		71.4

Ms. P. Geetha Asst Prof MBA (Yo...)

Veerakumar K is presenting

Questions for Understanding

- Can you explain why...?
- Can you write in your own words?
- How would you explain...?
- Can you write a brief outline...?
- What do you think could have happened next...?
- Who do you think...?
- What was the main idea...?
- Can you clarify...?
- Can you illustrate...?
- Does everyone act in the way that Does?

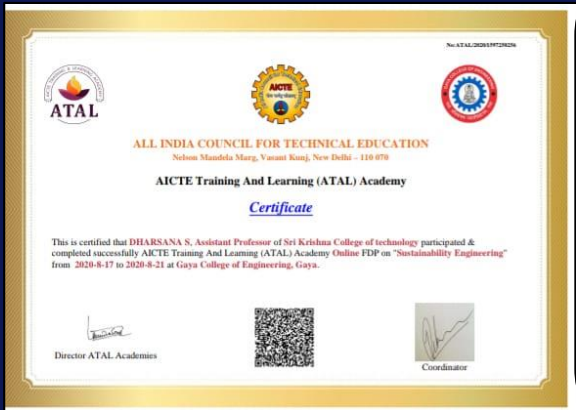
Meeting details

People (16)

- Dr. J. CHANDRAKANTHAN S...
- Dr. Sridevi R
- Dr. M. NEELA
- Dr. Veerakumar K
- Dr. Veerakumar K (Presentation)
- Dr. Veerakumar K
- Dr. M. Gayathri
- J Novina Steffy
- J Novina Steffy

The Members of Faculty from the School of Management attended the AICTE Sponsored STTP on “Implementation of Outcome Based Education to Enhance the Quality of HEIs” organised by Sri Ramakrishna College of Arts and Science, Coimbatore during 24 – 29 August 2020.

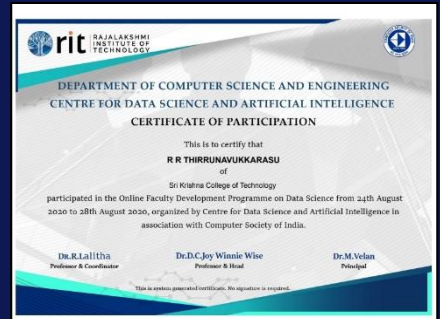
CIVIL | FDP ON SUSTAINABILITY ENGINEERING



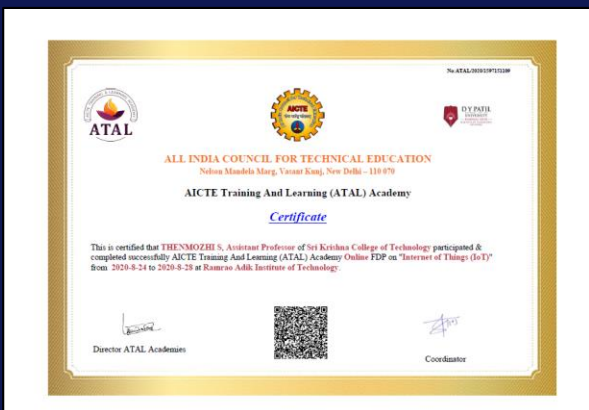
Ms S Dharsana, Asst. Professor, Dept. of Civil Engineering, attended the AICTE – ATAL FDP on “**Sustainability Engineering**” organised by Gaya College of Engineering, Gaya during 17-21 August 2020.

ECE | FDP ON DATA SCIENCE

Mr R R Thirrunavukkarasu, Asst. Professor, Dept. of ECE, attended an FDP on “**Data Science**” organised by Rajalakshmi Institute of Technology, Chembarambakkam during 24-28 August 2020.



ECE | FDP ON INTERNET OF THINGS (IoT)



Ms S Thenmozhi, Asst. Professor, Dept. of ECE, attended an FDP on “**Internet of Things (IoT)**” organised by ATAL Academy during 24-28 August 2020.

CIVIL | STTP COURSE ON LOW CARBON ENERGY BUILDING



Dr V Sreevidya, Assoc. Professor and Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended the AICTE Sponsored STTP on **"Low Carbon Energy Building"** organised by Mahendra Engineering College, Namakkal during 17-22 August 2020.

IT | FDP ON BLOCKCHAIN

Internet of Information

Fast Era ↗



Retention



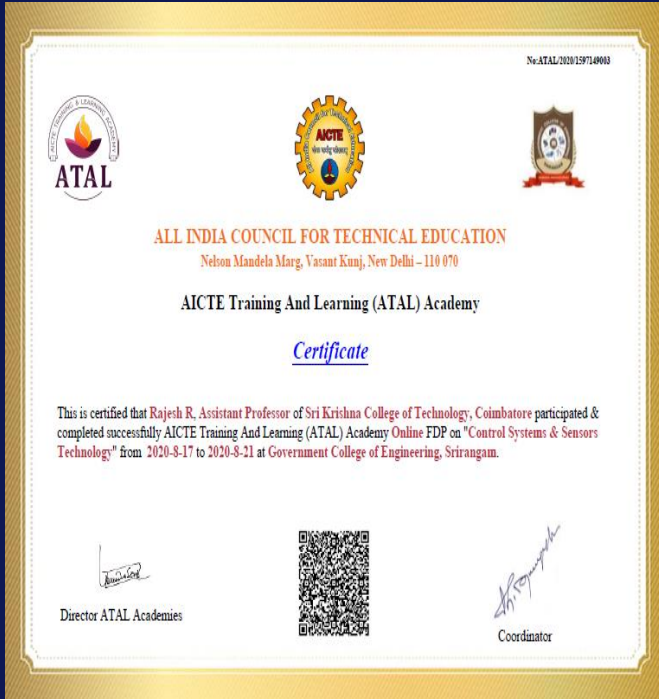
Ms Alaguvathana P, Asst. Professor, Dept. of IT, attended a Five-day AICTE - ATAL Faculty Development Programme on “**Blockchain**” during 31 August-04 September 2020.

IT | FDP ON TEACHING TECHNICAL COMPUTING THROUGH INTERACTIVE METHODS USING MATLAB AND SIMULINK



Mr Sureshkumar, Asst. Professor, Dept. of IT, attended an FDP on “Teaching Technical Computing through Interactive Methods using MATLAB and Simulink” organised by ICT Academy during 30-31 July 2020.

ICE | FDP ON CONTROL SYSTEM AND SENSORS TECHNOLOGY



Mr Rajesh R, Asst. Professor, Dept. of ICE, attended the AICTE - ATAL online FDP on "Control System and Sensors Technology" organised by Government College of Engineering, Srirangam on 21 August 2020.

CSE | FDP ON CYBER SECURITY



Ms S Padmavathi, Asst. Professor, Dept. of CSE, attended the AICTE - ATAL online FDP on "Cyber Security" organised by St Joseph's College of Engineering, Chennai during 24-28 August 2020.

IT | FDP ENABLES FOR NEXT GENERATION COMMUNICATION

The top screenshot shows a Google Meet interface with a presentation slide titled "ENABLERS FOR NEXT GENERATION COMMUNICATION". The slide features a diagram of a 5G network architecture with various components like 5G NR, SD-WAN, SDN, and Cloud Managed Network. The bottom screenshot shows a slide titled "5G Enablers" with a list of key technologies:

- › Dense microcells
- › Relay stations
- › Massive number of antennas per base station and devices
- › Beamforming antenna patterns
- › Using millimeter waves (frequencies bands above 10 GHz)
- › Cognitive radio
- › Spatial modulation
- › Non-Orthogonal Multiple Access (NOMA)
- › MASSIVE NUMBER OF DEVICES

Dr R Suganya, Asst. Professor, Dept. of IT, has been attending a Two-day Faculty Development Programme on “**Enables for Next Generation Communication**” organised by Sri Venkateshwara College of Engineering, Chennai during 04-05 September 2020.

IT | FDP ON INTERNET OF THINGS



Dr A Christy Jeba Malar, Assoc. Professor, Dept. of IT, attended the AICTE Training and Learning Academy Faculty Development Programme on **“Internet of Things”** organised by National Power Training Institute during 24-29 August 2020.

IT | FDP ON DATA SCIENCES

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, attended the AICTE Training and Learning Academy Faculty Development Programme on **“Data Sciences”** organised by National Institute of Technology, Srinagar during 24-29 August 2020.



IT | FDP ON INTERNET OF THINGS (EVERYTHING) - FUTURE



Dr R Kanmani, Assoc. Professor, Dept. of IT, attended the AICTE Sponsored Short Term Training Programme on **“Internet of Things (Everything) - Future”** organised by B S Abdur Rahman Crescent Institute of Science and Technology, Chennai during 24-29 August 2020.

IT | FDP ON FEDERATED IDENTITY MANAGEMENT SYSTEM: RESEARCH PERSPECTIVES

Ms S Muthulakshmi, Asst. Professor, Dept. of IT, attended a One-week AICTE Sponsored Short Term Training Programme on **“Federated Identity Management System: Research Perspectives”** organised by Dr Mahalingam College of Engineering and Technology, Pollachi during 17-22 August 2020.



IT | FDP ON BLOCKCHAIN



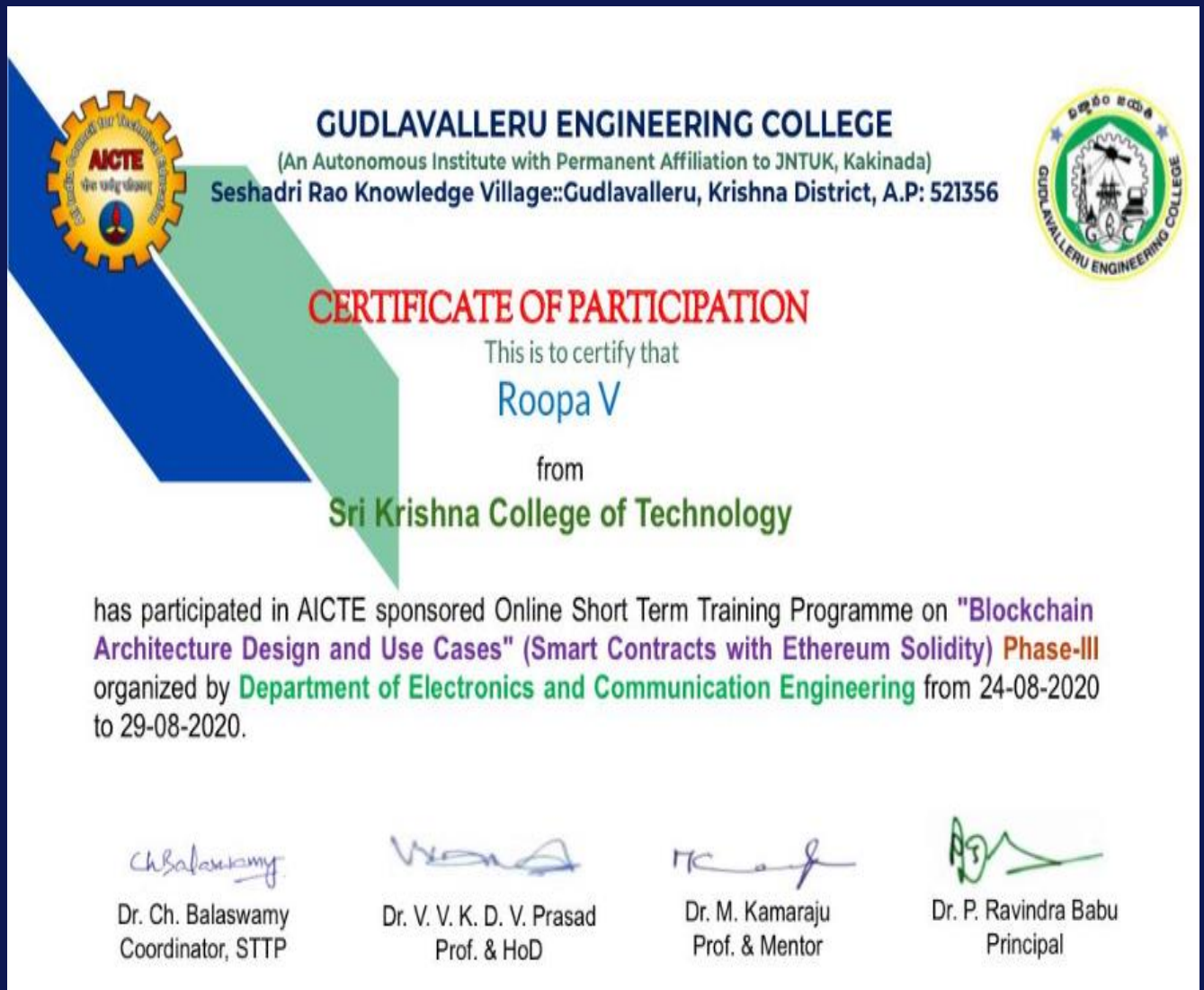
Ms S Madumidha, Asst. Professor, Dept. of IT, attended the AICTE Training and Learning Academy Faculty Development Programme on **“Blockchain”** organised by Mepco Schlenk Engineering College, Sivakasi during 17-21 August 2020.

IT | FDP ON EMERGING RESEARCH TRENDS ON ROBOTICS AND ITS APPLICATIONS – PHASE II

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, attended a One-week AICTE Sponsored Short Term Training Programme on **“Emerging Research Trends on Robotics and its Applications – Phase II”** organised by Mepco Schlenk Engineering College, Sivakasi during 24–29 August 2020.

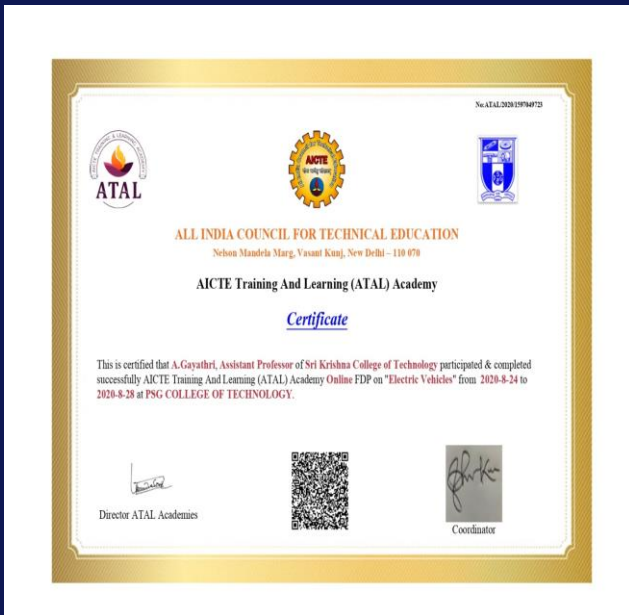


IT | FDP ON BLOCKCHAIN ARCHITECTURE DESIGN AND USE CASES (SMART CONTRACTS WITH ETHEREUM SOLIDITY) – PHASE III



Ms V Roopa, Asst. Professor, Dept. of IT, attended a One-week AICTE Sponsored Short Term Training Programme on **"Blockchain Architecture Design and Use Cases (Smart Contracts with Ethereum Solidity) – Phase III"** organised by Gudlavalleru Engineering College, Krishna District during 24-29 August 2020.

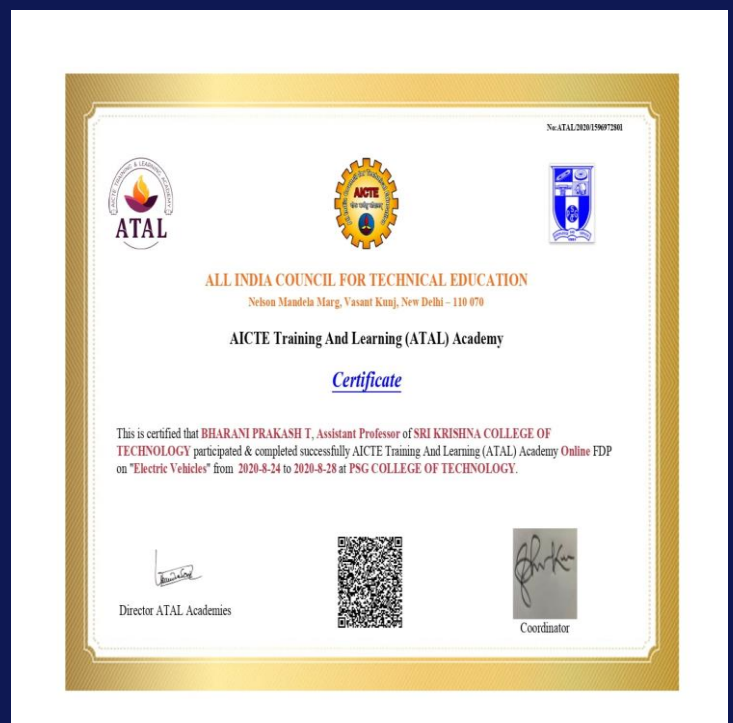
EEE| FACULTY PARTICIPATION | FDP ON ELECTRIC VEHICLES



Ms A Gayathri, Asst. Professor, Dept. of EEE, attended a five-day online FDP on **“Electric Vehicles”** organised by AICTE Training And Learning (ATAL), New Delhi during 24-28 August 2020.

EEE| FACULTY PARTICIPATION | FDP ON ELECTRIC VEHICLES

Mr T Bharani Prakash, Asst. Professor, Dept. of EEE, attended a five-day online FDP on **“Electric Vehicles”** organised by AICTE Training And Learning (ATAL), New Delhi during 24-28 August 2020.



EEE | FACULTY PARTICIPATION | WEBINAR ON SMART SENSORS



Certificate of Participation

This certificate is awarded to

Santhosh P

for successfully completing the One week webinar series on

“SMART SENSORS and IoT - A CASE STUDY APPROACH”

organized by the IEEE Sensors Council, Bangalore Section Chapter

from 24th to 28th of August 2020.

We wish you the very best in your future endeavours.

Mr. Ravishankar Holla
Member, Coordinator

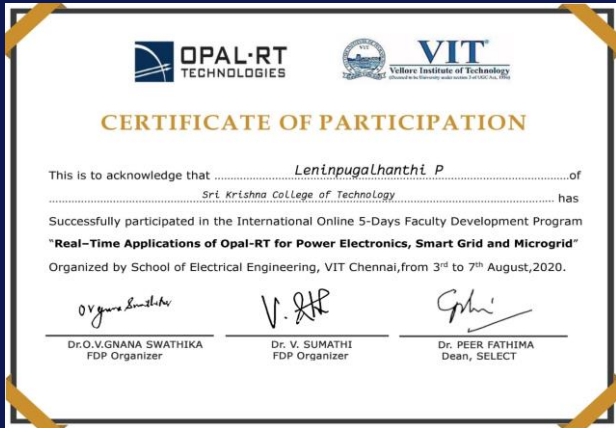
Dr. K. Natarajan
Member, Convener

Dr. Chandasree Das
Treasurer

Dr. S. B. Bhanu Prashanth
Chairman

Dr P Santhosh, Asst. Professor, Dept. of EEE, attended a one-week webinar on **“Smart Sensors and IoT – A Case Study Approach”** organised by IEEE Sensors Council, Bangalore Section Chapter during 24-28 August 2020.

EEE | FACULTY PARTICIPATION | INTERNATIONAL FDP ON REAL TIME APPLICATIONS OF POWER ELECTRONICS, SMART GRID AND MICROGRID



Mr P Leninpugalhanthi, Asst. Professor, Dept. of EEE, attended an International online FDP on “Real Time Applications of Opal-RT for Power Electronics, Smart Grid and Microgrid” organised by School of Electrical Engineering, VIT, Chennai during 03-07 August 2020.

EEE | FACULTY PARTICIPATION | FDP ON RESEARCH AREA IN ENERGY AUDIT AND CONSERVATION

Dr S Saravanan, Asst. Professor, Dept. of EEE, attended a five-day FDP on “Research Areas in Energy Audit and Conservation” organised by IAEMP Student Chapter and School of Electrical Engineering (SELECT), VIT, Chennai during 24-26 August 2020.



EEE| FACULTY PARTICIPATION | STTP ON RECENT TRENDS & CHALLENGES IN SMART GRID TECHNOLOGY

SRI RAMAKRISHNA ENGINEERING COLLEGE



[Educational Service : SNR Sons Charitable Trust]
[Autonomous Institution, Accredited by NAAC with 'A' Grade]
[Approved by AICTE and Permanently Affiliated to Anna University, Chennai]
[ISO 9001:2015 Certified and all eligible programmes Accredited by NBA]
Vattamalaipalayam, Coimbatore-641022



Department of Electrical and Electronics Engineering

(Accredited by NBA)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. / Dr. SANTHOSH P of

SRI KRISHNA COLLEGE OF TECHNOLOGY has participated in the

Five Days Short Term Training Program on “Recent Trends & Challenges in Smart Grid Technology” organized by Department of Electrical & Electronics Engineering, Sri Ramakrishna Engineering College during August 17 to August 21, 2020.

Dr. C. Kathirvel
Coordinator

Chairman
IAEMP

Dr. S.U. Prabha
Hod - EEE

Dr. N.R. Alamelu
Principal

Dr P Santhosh, Asst. Professor, Dept. of EEE, attended a five-day STTP on “Recent Trends & Challenges in Smart Grid Technology” organised by the Dept. of EEE, Sri Ramakrishna Engineering College, Coimbatore during 17-21 August 2020.

ECE | STTP ON RECENT ADVANCEMENTS OF COMPUTATIONAL ELECTROMAGNETICS IN MODERN MICROWAVE ANTENNA



Sri Venkateswara College of Engineering

An Autonomous Institution - Affiliated to Anna University
Sriperumbudur Tk - 602 117

AICTE Sponsored Six Days Online Short Term Training Programme (STTP)

Certificate of Participation
This is to certify that

Santhakumar G, Assistant Professor
Sri Krishna College of Technology

has attended six days online Short Term Training Programme (STTP) on
"Recent Advancements of Computational Electromagnetics in Modern
Microwave Antennas" organized by Department of ECE, Sri Venkateswara
College of Engineering from 24.08.2020 to 29.08.2020.


Coordinator

Dr. P. Jothilakshmi, Professor


HOD/ECE

Dr. S. Muthukumar,


Principal

S. Ganesh Vaidyanathan

Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended a six-day online STTP on "Recent Advancements of Computational Electromagnetics in Modern Microwave Antenna" organised by Sri Venkateswara College of Engineering, Sriperumbudur during 24-29 August 2020.

ECE | STTP ON TRENDS AND TECHNOLOGIES IN
ANTENNA DESIGN AND ITS RESEARCH SCOPES

Toc H INSTITUTE OF SCIENCE &
TECHNOLOGY    TIST
Arakkunnam, Ernakulam, Kerala ☎ 0484 2748388 ✉ mail@tistcochin.edu.in 🌐 tistcochin.edu.in

Certificate

This Certificate is presented to Mr./Ms. **G SANTHAKUMAR** for the active participation in AICTE Sponsored Short Term Training Programme(STTP) on “*Trends and Technologies in Antenna Design and its Research Scopes*”,organised by Department of Electronics, Toc H Institute of Science & Technology,Ernakulam from 10-08-2020 to 16-08-2020.



Dr.S.Perumal Sankar
STTP Coordinator



Dr.Deepa Elizabeth George
HOD,DoE,TIST



Dr.Preethi Thekkath
Principal,TIST



A NAAC ACCREDITED INSTITUTE WITH NBA ACCREDITED UG PROGRAMS

Mr G Santhakumar, Asst. Professor, Dept. of ECE, attended the AICTE Sponsored STTP on “**Trends and Technologies in Antenna Design and its Research Scopes**” organised by Toc H Institute of Science and Technology, Ernakulam during 10-16 August 2020.

SPECIAL EDITION - 15

WORKSHOPS ATTENDED



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

MECH | FDP ON ROBOTICS



Dr S Santhosh, Assoc. Professor, Dept. of Mechanical Engineering, completed the AICTE Training and Learning (ATAL) FDP on “**Robotics**” organised by Chennai Institute of Technology, Chennai during 24-28 August 2020.



Ms S Jaipriya, Asst. Professor, Dept. of ECE, attended an FDP on “**Internet of things (Everything) - Future**” organised by B S Abdur Rahman Crescent Institute of Science and Technology, Chennai during 24-29 August 2020.

ECE | FDP ON INTERNET OF THINGS (EVERYTHING) - FUTURE

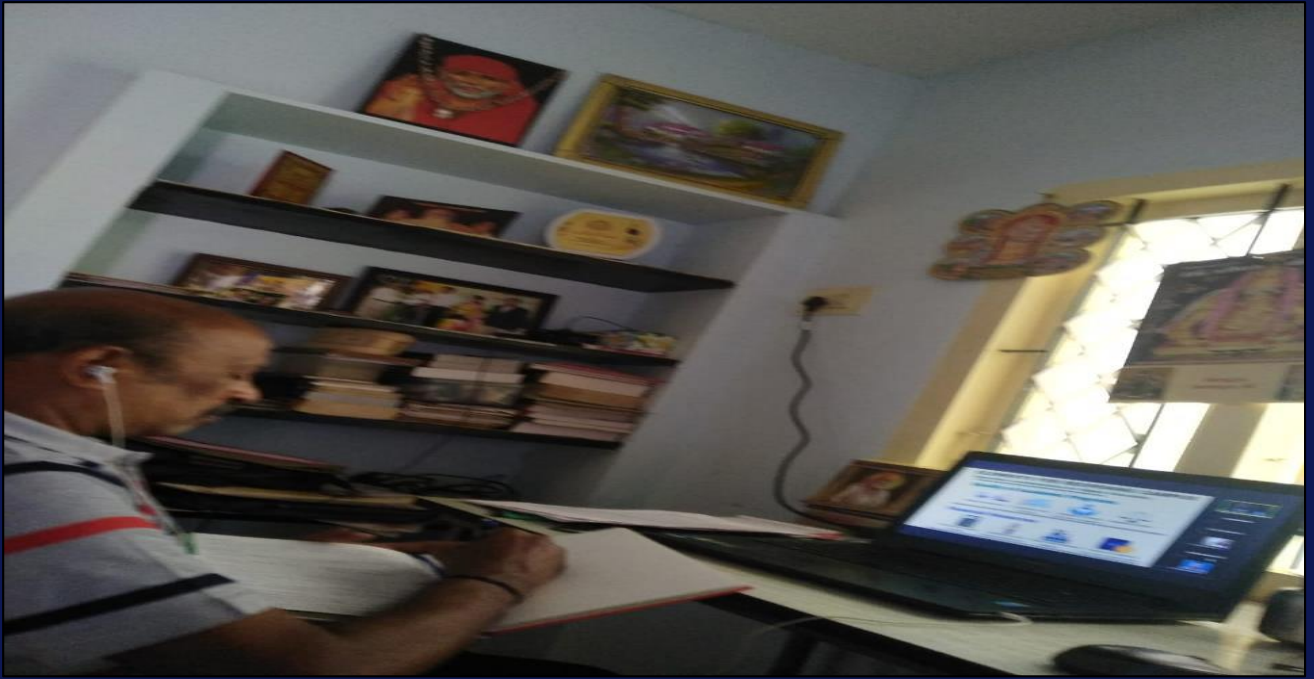


ECE | WORKSHOP ON IoT AND ROBOTICS ON PIC18



Mr S Ganesh Prabhu and Ms Dhivya Priya E L, Asst. Professors, Dept. of ECE, completed a five-day workshop on “IoT and Robotics on PIC18” organised by Apsis Solutions, Bangalore in association with Microchip on 15 July 2020.

CIVIL | WORKSHOP ON SWACHHTA ACTION PLAN



Dr M Lenin Sundar, Professor, Dept. of Civil Engineering, attended a workshop on “Swachhta Action Plan” organised by MGNCRE of MHRD on 31 August 2020.

SPECIAL EDITION - 15

MEETINGS & DISCUSSIONS



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@skctofficial



digestfeedback@skct.edu.in

CIVIL | RESEARCH SCHOLAR MEETING

STRENGTH AND DURABILITY STUDIES (SCC USING INDUSTRIAL BY PRODUCT)

Under the Guidance of
Dr. V. Sreevidya
Professor & Head
Department of Civil Engineering
Sri Mahalingam College of Engineering & Technology (Palakkad)

Joint Supervisor
Dr. V. Sreevidya
Associate Prof.
Department of Civil Engineering
Sri Krishna College of Technology

Dr. V. Sreevidya M.E.
Associate Professor
Department of Civil Engineering
Sri Krishna College of Technology

Outline

- > Introduction
- > Significance of the Research
- > Gap in Research Area
- > Objective of the Research
- > Materials Used
- > Work Done
- > Publication Details

Introduction

EXPERIMENTAL STUDY ON LIGHT WEIGHT CONCRETE BY PARTIAL REPLACEMENT OF COARSE AGGREGATE.

GUIDE :
Dr. V. SREEVIDYA M.E., Ph.D.,
Associate Professor,
Dept of Civil Engineering,
Sri Krishna college of Technology, Coimbatore.

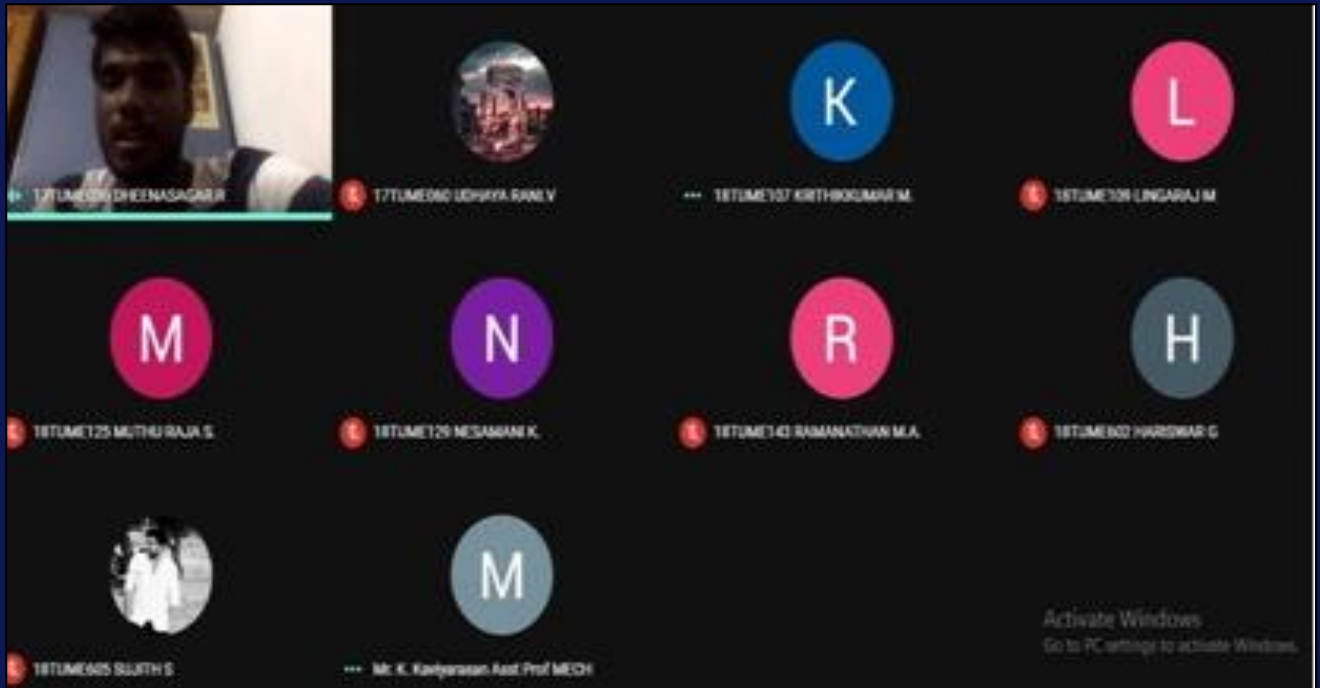
IMPLEMENTING A BUILDABILITY ASSESSMENT MODEL WITH THE INTEGRATION OF LEAN CONSTRUCTION PHILOSOPHY

By
R. Preethi,
(1524169134)

Under the guidance of
Dr. V. Sreevidya
(Professor, Department of Civil Engineering,
Sri Krishna College of Technology)

Dr V Sreevidya, Assoc. Professor, Dept. of Civil Engineering, conducted a Research Meeting with her scholars regarding the Progress of Research and Publication on 28 August 2020.

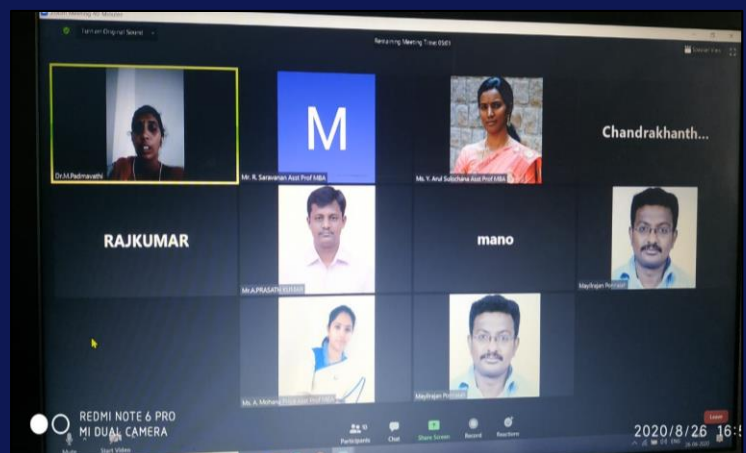
MECH | MEETING ON SAE - ELECTRIC TWO-WHEELER DESIGN



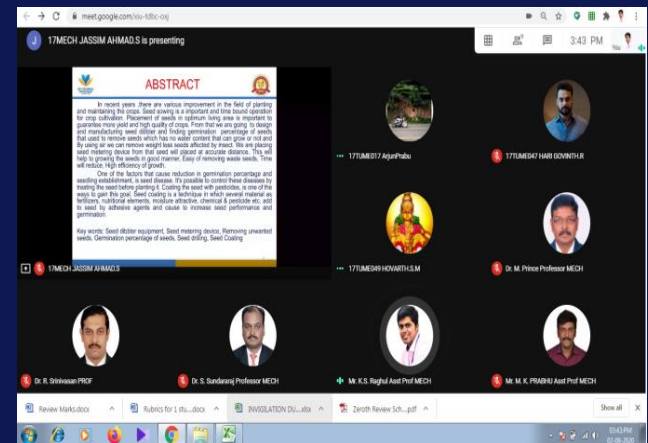
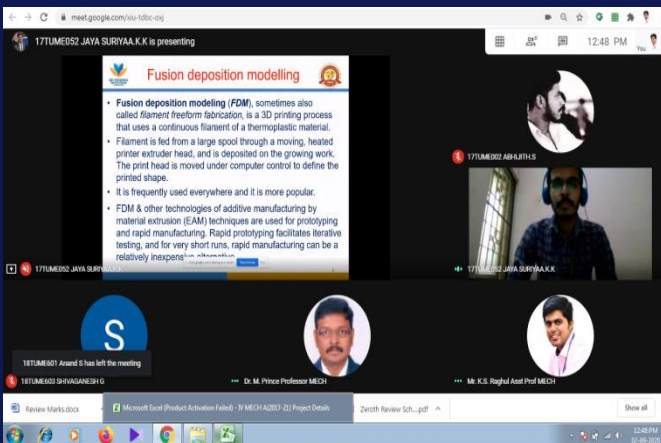
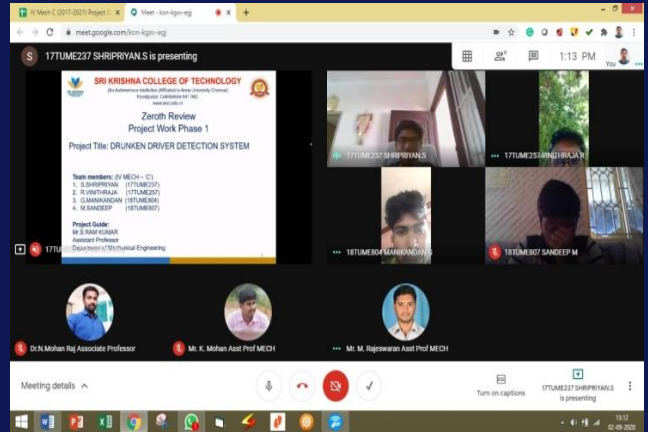
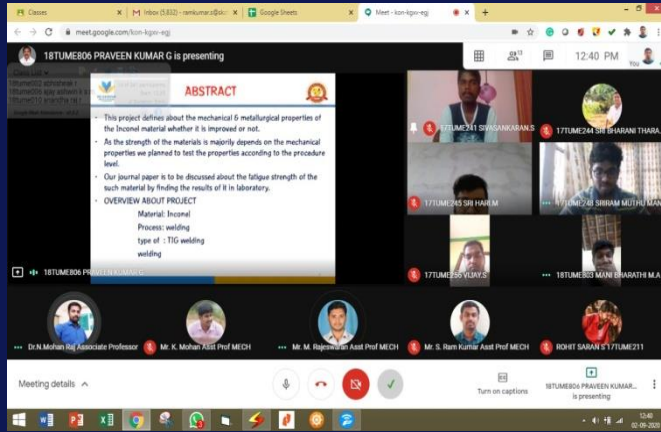
Mr K Kaviyarasan, Asst. Professor, Dept of Mechanical Engineering, conducted a meeting with students of SAE regarding the contest on **“SAE - Electric Two-Wheeler Design”** on 28 August 2020.

SoM | DEPARTMENT MEETING

Dr M Padmavathi, Professor and Head, School of Management, conducted a meeting with the Members of Faculty on 25 August 2020.

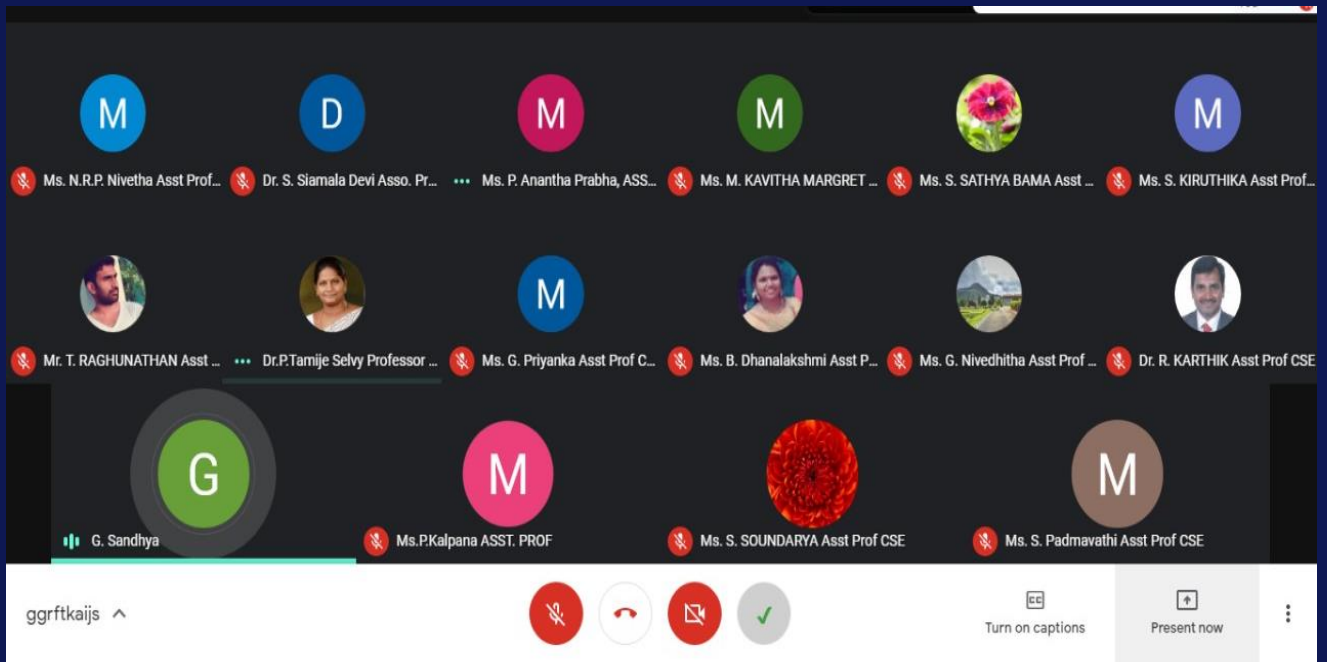


MECH | MEETING PROJECT ZERO TH REVIEW



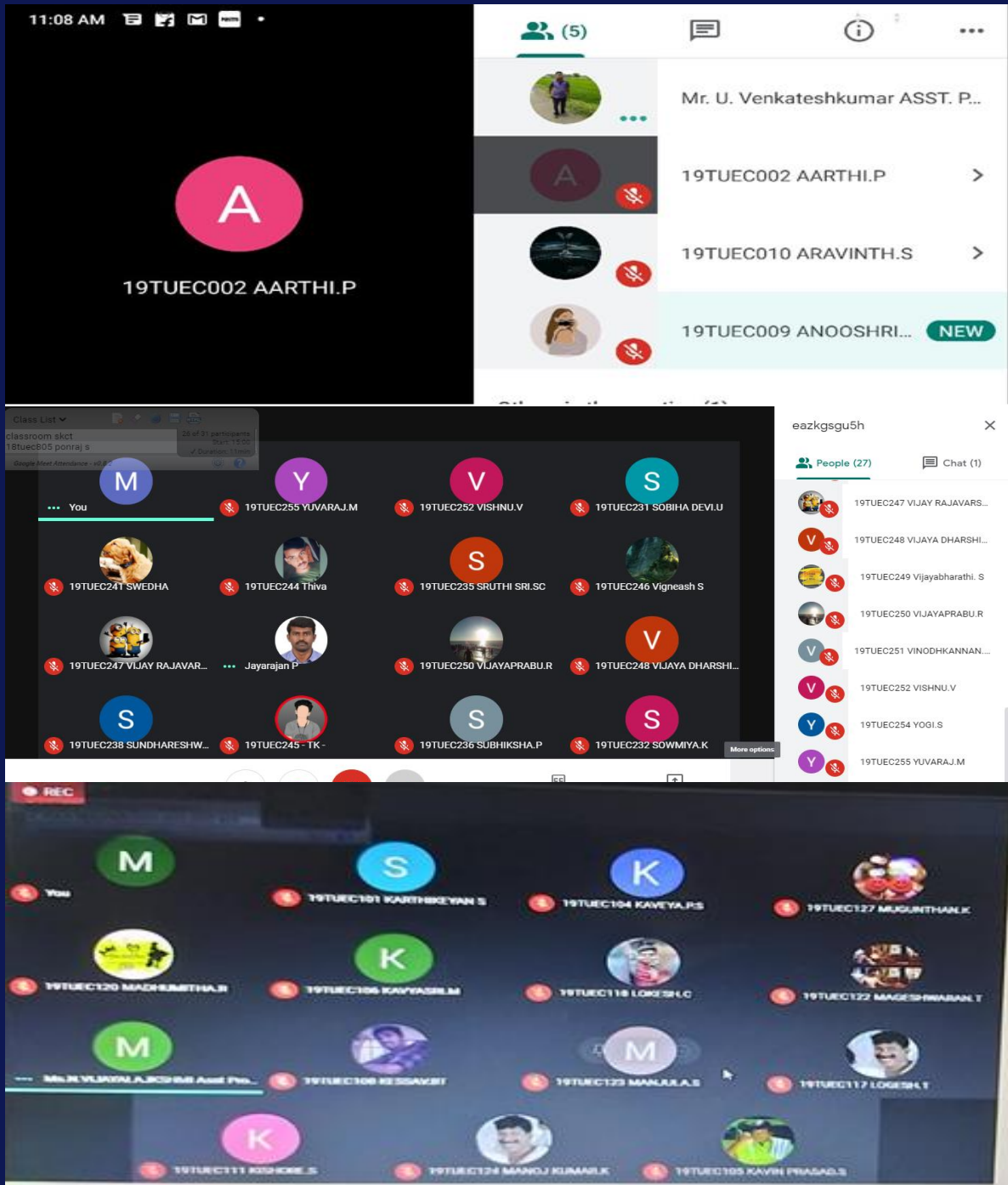
The Members of Faculty from the Dept. of Mechanical Engineering conducted the Zeroth Review Meeting with the Final Year Students on 02 September 2020.

CSE | DEPARTMENT MEETING

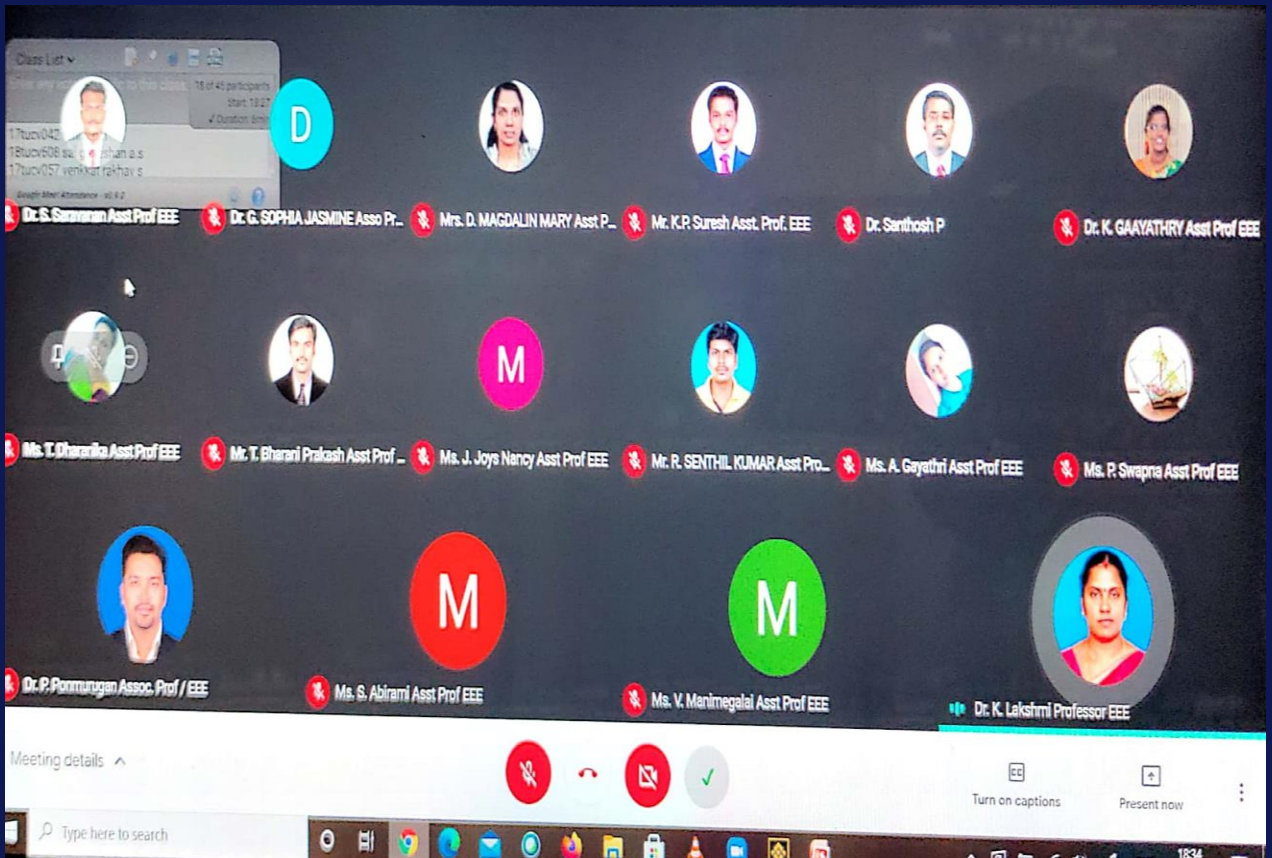


Dr P Tamije Selvy, Professor, Dept. of CSE, conducted a meeting with the Members of Faculty regarding the Progress of Academic and Placement Activities on 03 September 2020.

ECE | TUTOR WARD MEETING



Tutors of Second B.E. ECE conducted a Tutor Ward Meeting with their respective wards regarding the Participation in Project Contest on 03 September 2020.

EEE | DEPARTMENT MEETING

Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding the Progress of Academic and Placement Activities, CIA II Performance, Online Classes and R2020 on 03 September 2020.

