



SKCT

DIGEST

21 DECEMBER - 24 DECEMBER 2020

SPECIAL ISSUE - 31

EDITOR - IN - CHEIF

**DR SRINIVASAN ALAVANDAR,
PRINCIPAL**

EDITORIAL TEAM

**Ms S SOUNDARYA, CSE
Ms S THENMOZHI, ECE
Ms B PAVITHRA, S & H**



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EDITION**

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SIH 2020 HARDWARE EDITION



**SMART INDIA
HACKATHON
2020**



@skctdigest

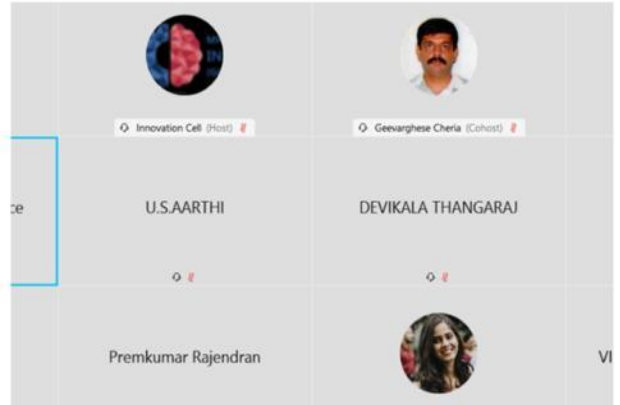


@skctofficial



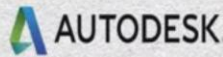
digestfeedback@skct.edu.in

SKCT | SIH 2020 HARDWARE EDITION



The Grand Finale of “**SIH Hardware Edition 2020**” was conducted during 21 - 23 December 2020 through virtual mode. Two teams from SKCT presented their prototype for evaluation.

SKCT | SIH 2020 HARDWARE EDITION



Dr.P.Prathap
Team mentor

We
RODIC
in
#L3E



Dheenasagar R



Udhaya Rani V



Dharmeesh K



Devsibi S



Sujith S



Pooja MA

Team Name: RODIC

Problem Statement code: BN148

Problem Statement : Autodesk - Design and Manufacturing of Connecting Rod

Team members:

1. Mr Dheenasagar R (C)
2. Mr Dharmeesh K
3. Ms Udhayarani V
4. Mr Devsibi S
5. Mr Sujith S
6. Ms Pooja Sree M A

Team Mentor : Mr Dr P Prathap, Professor & Head,
Department of Mechanical Engineering

SKCT | SIH 2020 HARDWARE EDITION

Team
THE X FORCE

KIRAN SESHI M
III ECE

AARTHI U S
III ECE

PREMKUMAR R
IV ECE

Mr. S. GANESH PRABHU
ASSISTANT PROFESSOR, DEPARTMENT OF ECE
MENTOR

MANIKANDAN P
III ECE

NISHANTH M K
III ECE

VISHALRAJAN S
IV ECE

Team Name : The X Force

Problem Statement code: AM290

Problem Statement : Cisco Wireless Access + IoT App Hosting

Team Members


1. Mr Manikandan P (C)
2. Mr Nishanth M K
3. Mr Kiran Seshi M
4. Ms Aarthi U S
5. Mr Premkumar R
6. Mr Vishalrajan S


Team Mentor: Mr S Ganesh Prabhu, Asst. Professor, Department of Electronics and Communication Engineering.




SKCT | FRESHER INDUCTION PROGRAM 2020



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SKCT | FRESHER INDUCTION PROGRAM 2020

Organized by

SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION ACCREDITED BY NAAC WITH 'A' GRADE
COIMBATORE

Powered by

ICTACADEMY

GET SET GO
FRESHER INDUCTION PROGRAM

FRESHER INDUCTION PROGRAM 2020
24 DEC 2020 - THU - 10:00 AM

EXCLUSIVE FOR FIRST YEAR STUDENTS OF SRI KRISHNA COLLEGE OF TECHNOLOGY

KEYNOTE SPEAKERS

M Sivakumar
Chief Executive Officer
ICT Academy

Rajan Sethuraman
Chief Executive Officer
Latentview Analytics

S Karaiadiselman
Managing Director
CADD Centre

Dr Kumar Visvanathan
Head - People Shared Services
Mindtree

Vijayalakshmi S
Associate Vice President - HR
Payoda Technologies

Dr Srinivasan Alavandar
Principal
Sri Krishna College of Technology

First year students of Sri Krishna College of Technology Register Now to get participation link
<http://www.ictacademy.in/getsetgo/event.aspx?i=60&g=SKCT>



Sri Krishna College of Technology, Coimbatore in association with ICT Academy organised **“Fresher Induction Program 2020”** facilitated by Mr Sivakumar, Chief Executive Officer, ICT Academy, Mr Rajan Sethuraman, Chief Executive Officer, Latentview Analytics, Mr S Karaiadiselman, Managing Director, CADD Centre, Dr Kumar Visvanathan, Head-People Shared Services, Mindtree, Ms S Vijayalakshmi S, Assoc. Vice President-HR, Payoda Technologies and Dr Srinivasan Alavandar, Principal, SKCT on 24 December 2020.

SKCT | FRESHER INDUCTION PROGRAM 2020



00:05:38

Welcome First Year Students of Sri Krishna College of Technology

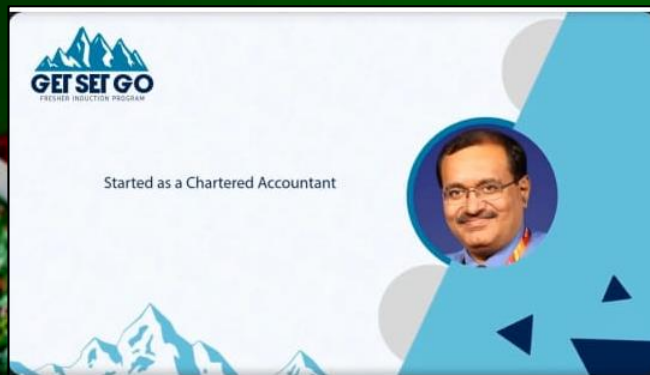
ICT Academy



00:27:43

Welcome First Year Students of Sri Krishna College of Technology

ICT Academy



00:26:35

Welcome First Year Students of Sri Krishna College of Technology

ICT Academy

Students are requested to share their Name & Dept in the chat box.

ICT Academy

Welcome to ICT Academy GETSETGO Freshers Induction Program 2020.



00:31:18

Welcome First Year Students of Sri Krishna College of Technology

ICT Academy

For any audio/videos issues, please refresh the screen.

ICT Academy

Students are requested to share their Name & Dept in the chat box.

SKCT | FRESHER INDUCTION PROGRAM 2020



00:31:58



00:54:39

Welcome First Year Students of Sri Krishna College of Technology

Welcome First Year Students of Sri Krishna College of Technology



00:55:48



Welcome First Year Students of Sri Krishna College of Technology



01:21:25


College of

Welcome First Year Students of Sri Krishna College of Technology




IIRS ISRO ONLINE TRAINING PROGRAMME



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SKCT | ISRO IIRS | ONLINE TRAINING PROGRAMME | RS & GIS APPLICATIONS



भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



वृत्ति: परिसर संयर्क/ विस्तार कार्यक्रम प्रमाण पत्र

OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR697872020

संस्थान की सहभागिता का प्रमाण पत्र
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि श्री कृष्णा कॉलेज ऑफ टेक्नालजी ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम "सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग" में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 02 नवंबर, 2020 से 20 नवंबर, 2020 तक किया गया।

This is to certify that **SRI KRISHNA COLLEGE OF TECHNOLOGY**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on "**RS & GIS Applications**". This online programme was conducted during November 02, 2020 to November 20, 2020.

दिनांक/ Date: 04-12-2020
देहरादून/ Dehradun

प्रमुख,
जियोवेब सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS

समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

Sri Krishna College of Technology has been certified for conducting online programme on "**RS & GIS Applications**" through SKCT IIRS Nodal Centre in association with IIRS, ISRO, Dehradun during 02-20 September 2020.

ECE | ISRO IIRS | ONLINE TRAINING PROGRAMME |
RS & GIS APPLICATIONS

भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

COR697872020

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि श्री कृष्णा कॉलेज ऑफ टेक्नालजी कार्यरत श्री एस गणेश प्रभु, ने “सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग” विषय पर इस संस्थान द्वारा दिनांक 02 नवंबर, 2020 से 20 नवंबर, 2020 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that **MR. S GANESH PRABHU**, working with **SRI KRISHNA COLLEGE OF TECHNOLOGY**, has coordinated the online training course on “**RS & GIS Applications**” conducted by this institute during November 02, 2020 to November 20, 2020.

दिनांक/ Date: 04-12-2020
देहरादून/ Dehradun


प्रमुख,
जियोवेब सर्विसेस, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग
Head, Geoweb Services, IT & Distance Learning Department, IIRS



समूह प्रमुख,
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS

Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, coordinated an online training course on “**RS & GIS Applications**” through SKCT IIRS Nodal Centre in association with IIRS, ISRO, Dehradun during 02-20 November 2020.




STUDENTS' PARTICIPATION



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IT | STUDENT'S PARTICIPATION | ROTARACT CLUB
OF COIMBATORE

THUYIL

CITY BEYOND SPECIALS EVENTS GOVT. EDUCATION FAR

கோவை: ப்ளட்ஃபார் லைஃப் ரோட்ராக்ட் மற்றும் கிளப் ஆஃப் கோயம்புத்தூர் யுனிக் ஆகிய அமைப்புகளின் சார்பில் வீடற்ற மற்றும் ஆதரவற்ற 35 பேருக்கு போர்வைகள் வழங்கப்பட்டன.



இந்நிகழ்ச்சிக்கான ஏற்பாடுகளை ஆர்.டி.ஆர்.மோனிகா, ஆர்.டி.ஆர் அக்ஷயா மற்றும் ஆர்.டி.ஆர்.ரம்யா ஆகியோர் செய்தனர். நிகழ்ச்சியில் ரோட்ராக்ட் இன் தன்னார்வலர்கள் கங்காதரன், கலையரசி, ஆனந்தராஜ், ரிஷ்வந்த் ஆகியவர்கள் மற்றும் அபிஷேக் ஆகியோர் பங்கேற்றனர்.

SIMPLICITY

CITY BEYOND SPECIALS EVENTS GOVT. EDUCATION FAR

வீடற்ற, ஆதரவற்ற 35 பேருக்கு போர்வை வழங்கும் விழா!

SimpliCity News Team

Dec 21, 2020 08:57:48



Ms P S Monika, Student of Final B.Tech. IT and President of Rotaract Club, Coimbatore participated in Blood for Life - A Joint Project "துயில்", an Blanket Donative Drive on 20 December 2020.

S&H | STUDENTS PARTICIPATION IN WEBINAR GET SET GO ON ICTACT FRESHERS INDUCTION PROGRAMME 2020

Organized by **SRI KRISHNA COLLEGE OF TECHNOLOGY** coimbatore

Powered by **ICTACADEMY**

FRESHER INDUCTION PROGRAM 2020

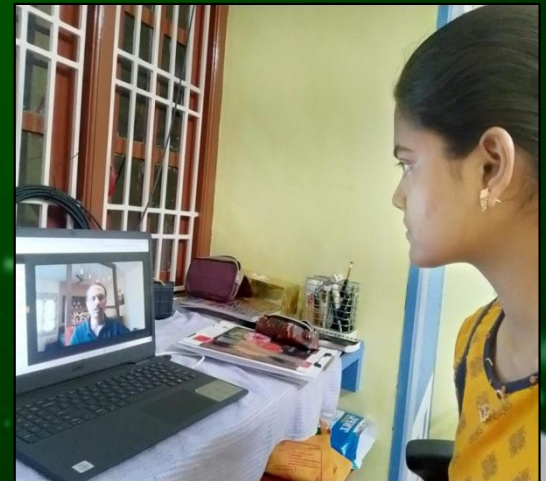
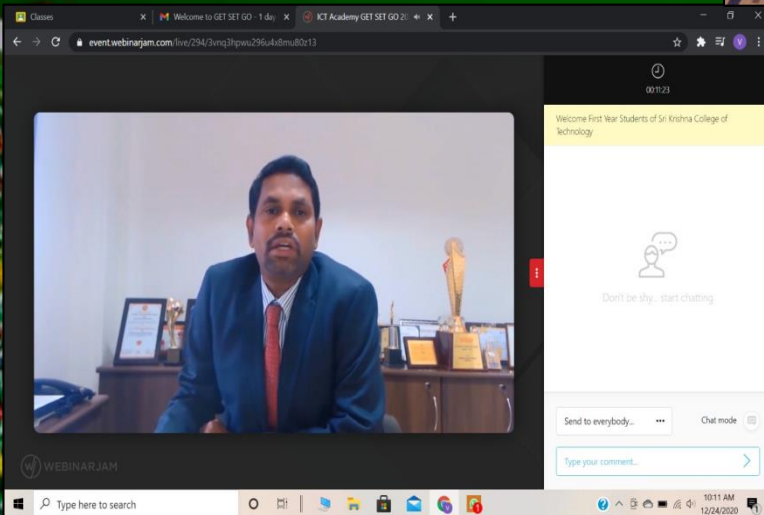
24 DEC 2020 - THU - 10:00 AM

EXCLUSIVE FOR FIRST YEAR STUDENTS OF SRI KRISHNA COLLEGE OF TECHNOLOGY

KEYNOTE SPEAKERS

- M Sivakumar**
Chief Executive Officer
ICT Academy
- Rajan Sethuraman**
Chief Executive Officer
Latentview Analytics
- S Karaladiselvan**
Managing Director
CADD Centre
- Dr Kumar Visvanathan**
Head - People Shared Services
Mindtree
- Vijayalakshmi S**
Associate Vice President - HR
Playdata Technologies
- Dr Srinivasan Alavandar**
Principal
Sri Krishna College of Technology

First year students of Sri Krishna College of Technology Register Now to get participation link
<http://www.ictacademy.in/getsetgo/event.aspx?i=60&q=SKCT>



Students of First B.E. attended a webinar on “Get Set Go on ICTACT Freshers Induction Program 2020” on 24 December 2020.

ECE | STUDENT'S PARTICIPATION | INDIA INTERNATIONAL SCIENCE FESTIVAL 2020



Ms Aarthi U S, Student of Third B.E. ECE A Section, participated in an “**Online Quiz**” organised by India International Science Festival 2020, Industry Academia Conclave on 23 December 2020.

ECE | STUDENT'S ACHIEVEMENT | PCB DESIGNING CONTEST



Mr G Karthikeyan, Student of Second B.E. ECE A Section, secured the Second Place with the Cash Prize of Rs. 1000/- in “**PCB Designing Contest**” organised by Saintgits College of Engineering, Kottayam, Kerala on 19 December 2020.

ECE | STUDENTS' PARTICIPATION | WEBINAR ON HOW TO BECOME A SUPER-CODER IN COLLEGE AND 13 REASONS WHY

CERTIFICATE PROUDLY PRESENTED TO

Mohanapriya J

How to Become a Super-Coder in College and 13
Reasons why!

Dec 23, 2020

Date of Completion

Team FACE Prep

Organizer



CERTIFICATE PROUDLY PRESENTED TO

MANASAA R N

How to Become a Super-Coder in College and 13
Reasons why!

Dec 23, 2020

Date of Completion

Team FACE Prep

Organizer



How to Become a Super-Coder in College

AND 13 REASONS WHY

D. Achieve

0. Tech Internship
1. Tech Startup
2. Freelancing
3. Hackathons
4. Competitive Coding Contests
5. College Coding Space

Ms J Mohanapriya and Ms R N Manasaa, Students of First B.E. ECE B Section, attended a webinar on “**How to Become a Super-coder in College and 13 Reasons Why**” organised by ProGrad and FACE Pro on 23 December 2020.

EEE | STUDENT ONLINE CERTIFICATION | ONLINE COURSE ON OBJECT ORIENTED PROGRAMMING

HONOUR CODE CERTIFICATE
Issued: 18 December 2020



Madhumitha
has successfully completed and secured grade **B** in
CS101.2x: Object-Oriented Programming
an online course conducted from 15 July 2020 to 15 December 2020.
This course is offered by IITBombayX, an online learning initiative of Indian Institute of Technology Bombay.


Deepak B Phatak
Professor Emeritus
Department of Computer Science
and Engineering, IIT Bombay


Supratik Chakraborty
Professor
Department of Computer Science
and Engineering, IIT Bombay


Nagesh Karmali
Senior Manager (Research)
Department of Computer Science
and Engineering, IIT Bombay


Firuza Karmali (Alibara)
Project Manager
Department of Computer Science
and Engineering, IIT Bombay

*The Honour Code is elaborated in <https://www.iitbomgayx.in/honor>
*The Honorary of this certificate can be verified in <https://www.iitbomgayx.in/verify>

HONOUR CODE CERTIFICATE
Issued: 18 December 2020



Princeiga.M
has successfully completed and secured grade **B** in
CS101.2x: Object-Oriented Programming
an online course conducted from 15 July 2020 to 15 December 2020.
This course is offered by IITBombayX, an online learning initiative of Indian Institute of Technology Bombay.


Deepak B Phatak
Professor Emeritus
Department of Computer Science
and Engineering, IIT Bombay


Supratik Chakraborty
Professor
Department of Computer Science
and Engineering, IIT Bombay


Nagesh Karmali
Senior Manager (Research)
Department of Computer Science
and Engineering, IIT Bombay


Firuza Karmali (Alibara)
Project Manager
Department of Computer Science
and Engineering, IIT Bombay

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HONOUR CODE CERTIFICATE
Issued: 18 December 2020



Padmaselvi P
has successfully completed and secured grade **B** in
CS101.2x: Object-Oriented Programming
an online course conducted from 15 July 2020 to 15 December 2020.
This course is offered by IITBombayX, an online learning initiative of Indian Institute of Technology Bombay.


Deepak B Phatak
Professor Emeritus
Department of Computer Science
and Engineering, IIT Bombay


Supratik Chakraborty
Professor
Department of Computer Science
and Engineering, IIT Bombay


Nagesh Karmali
Senior Manager (Research)
Department of Computer Science
and Engineering, IIT Bombay


Firuza Karmali (Alibara)
Project Manager
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HONOUR CODE CERTIFICATE
Issued: 18 December 2020



MEERAKUMARI
has successfully completed and secured grade **B** in
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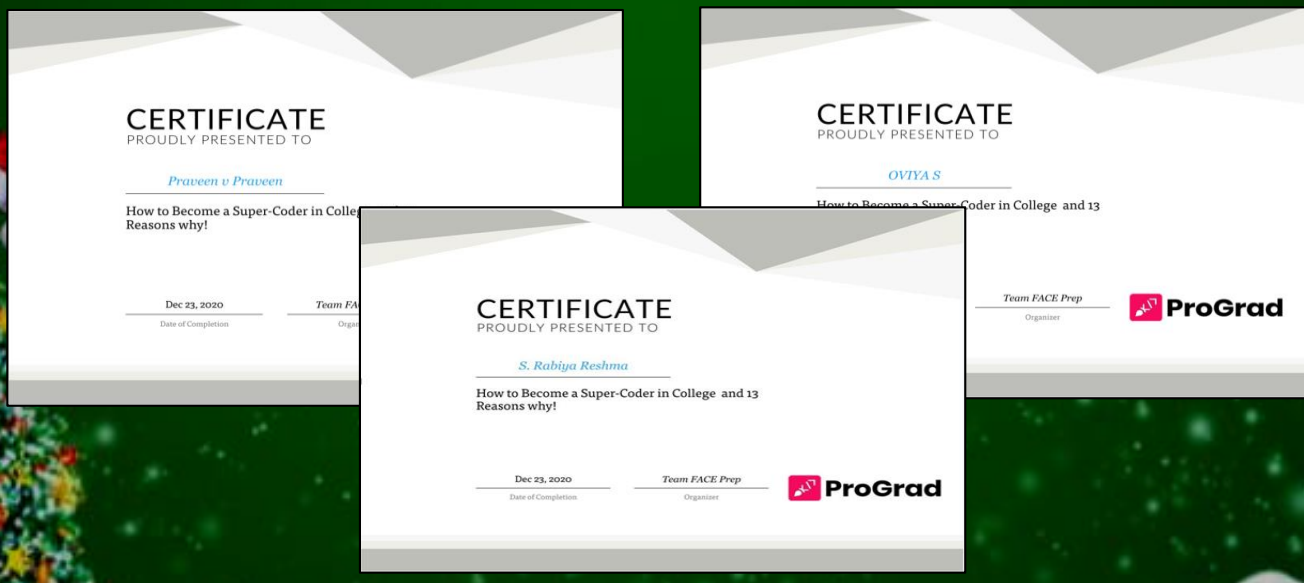
Ms Madhumitha, Ms Princeiga, Ms Padmaselvi and Ms Meerakumari, Students of Third B.E. EEE, secured grade B in “**CS101.2x: Object Oriented Programming**” offered by IITBombayX, an online learning initiative of Indian Institute of Technology, Bombay during 15 July – 15 December 2020.

S & H | STUDENT'S PARTICIPATION | GREEN WAY ENGINEER AND SKILL DEVELOPMENT CORPORATION



Ms Nivethitha, Student of First B.E. CSE B Section, participated in the "Green Way Engineer and Skill Development Corporation".

S & H | STUDENTS' CERTIFICATION | PROGRATE



Ms Oviya, Ms Rabiya Reshma and Mr Praveen Kumar, Students of First B.E. CSE B Section, attended a webinar on "How to Become a Super-coder in College and 13 Reasons Why!" organised by ProGrad on 23 December 2020.



FACULTY PARTICIPATIONS



MILESTONE



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SKCT | 35th INDIAN ENGINEERING CONGRESS

The Institution of Engineers (India)

Established 1920, Incorporated by Royal Charter 1935

Celebrating Centenary Year in 2020



35th Indian Engineering Congress

December 18-20, 2020



Certificate of Participation

This is to certify that

SRINIVASAN ALAVANDAR

has participated in the 35th Indian Engineering Congress held in virtual mode

Dr H R P Yadav, FIE
Secretary and Director General-I/C

This is an approved CPD programme of The Institution of Engineers (India)







Er Narendra Singh, FIE
President

Dr Srinivasan Alavandar, Principal, SKCT, participated in the “35th Indian Engineering Congress” organised by the Institution of Engineers (India) during 18-20 December 2020.

ECE | GUEST LECTURE | AICTE STTP | INTEGRATIVE INTERNET OF THINGS AND DEEP LEARNING FOR SMART HEALTHCARE (SERIES III)

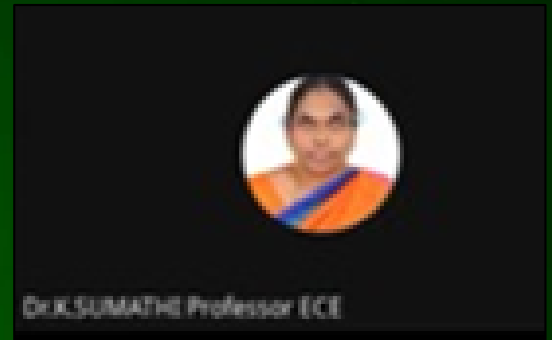
AICTE Sponsored Short Term Training Program (STTP)
on
Integrative Internet of Things and Deep Learning for Smart Healthcare (Series-III)
Organized by
Department of Electronics and Communication Engineering
14th December to 19th December 2020

Session Time: 10.30 AM to 12-30 PM

14.12.2020	 Deep Learning for Healthcare: Review, Opportunities and Challenges Dr.K.Sheela Sobana Rani Associate Professor/ECE, Sri Ramakrishna Institute of Technology, Coimbatore	17.12.2020	 IoT for Healthcare: Review Opportunities and Challenges Dr.K.Sumathi Professor/ECE, Sri Krishna College of Technology, Coimbatore.
15.12.2020	 Artificial Intelligence in Healthcare Applications using NVIDIA Clara Mr.V.Arihenth Solution Architect-AI, FutureNet Technologies India Private Limited, Chennai.	18.12.2020	 LoRaWAN for IoT Based Health Care Devices Mr.R.D.Soundararaj Founder and Director of RENGO Automotive and Aerospace Services and RENGO Academy for Excellence, Coimbatore.
16.12.2020	 Integrating IoT with Deep Learning for Health Care Applications. Dr.M.Priyadharashini Assistant Professor/Sr.Git, School of Computer Science and Engineering Vellore Institute of Technology Amravathi Campus.	19.12.2020	 Security Issues, Future Challenges, Research Issues and Case studies in IoT

Convener: **Dr.M.Kathirvelu** Ho/DECE
Co-ordinator: **Dr.V. Seethalakshmi** As/PECE

For Registration: <https://bit.ly/2VS6mF8>
kpriot.ac.in
#KPRIETonline



Dr K Sumathi, Professor, Dept. of ECE, served as a Resource Person for the AICTE STTP on “Integrative Internet of Things and Deep Learning for Smart Healthcare (Series III)” organised by KPR Institute for Engineering and Technology, Coimbatore during 14-19 December 2020.

ECE | INTERNATIONAL CONFERENCE | ROBUST CONTROLLER AND INDUSTRIAL INTERNET FOR THE INDUSTRIAL NON LINEAR LEVEL PROCESS



Dr G M Tamilselvan, Professor and Head, Dept. of ECE, participated in the First International Conference on Circuits, Signals, Systems and Securities (ICSSS 2020) and presented a paper on **“Robust Controller and Industrial Internet for the Industrial Non linear Level Process”** organised by Bannari Amman Institute of Technology, Sathyamangalam during 11-12 December 2020.

IT | INTERNATIONAL CONFERENCE ON IeCAN 2020



VELAMMAL ENGINEERING COLLEGE

(Ambattur - Redhills Road, Surapet, Chennai - 600066)
An Autonomous Institution - Affiliated to Anna University, Chennai.
Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' Grade

Department of Computer Science & Engineering

In Association with Computer Society of India

AICTE Sponsored

**International e-Conference on Artificial Intelligence,
Network Security and Data Science**



IeCAN - 2020

11th & 12th December, 2020



CERTIFICATE OF PARTICIPATION



This is to certify that Mr./Mrs./Ms./Dr. Dr. D. Jeyabharathi
of Sri Krishna College of Technology

has presented a paper titled Content Based Video Retrieval using
Dual Patterns: Semantic and Magnitude Pattern (SMP)

in International e-Conference on Artificial Intelligence, Network
Security and Data Science (IeCAN - 2020) organized by Department
of Computer Science and Engineering on 11th & 12th December, 2020.

Dr. P. S. Smitha

Mrs. S. Rajalakshmi
Conference Convenors

Dr. A. Bhagyaraj

Dr. P. Visu
Professor/CSE
Conference Chair

Dr. S. Chakaravarthi
HOD/CSE & Technical Chair

Dr. N. Durairaj
Principal

Dr D Jeyabharathi, Asst. Professor, Dept. of IT, presented a paper on “Content Based Video Retrieval using Dual Patterns: Semantic and Magnitude Pattern” in an International e-conference on Artificial Intelligence, Network Security and Data Science during 11-12 December 2020.

CSE | CONFERENCE ON DATA ANALYTICS, INTELLIGENT SYSTEMS, AND INFORMATION SECURITY



Arutchelvar. Dr. N. Mahalingam
Founder Chairman
SAKTHI GROUP



AICTE Sponsored International E-Conference Data Analytics, Intelligent Systems & Information Security (ICDIIS' 20)

December 11-12, 2020

CERTIFICATE FOR PRESENTATION

This is to certify that **Ms. T.Suganya, Assistant Professor** of
Sri Krishna College of Technology, Coimbatore. has presented the
paper titled **Deep Learning Techniques in Tomato Plant- A Review** in
AICTE Sponsored International E-Conference on "Data Analytics, Intelligent Systems, and Information Security"
organized by Dr. Mahalingam College of Engineering & Technology, Pollachi held during 11-12, December 2020.

Dr.S.Ramakrishnan
[Conference Secretary]



C.No.ICDIIS20P114

Dr.A.Rathinavelu
[Principal]

Ms T Suganya, Asst. Professor, Dept. of CSE, presented a paper on
"Deep Learning Techniques in Tomato plant- A Review" in the
AICTE Sponsored International E-conference (ICDIIS'20) during 11-
12 December 2020.

EEE | FACULTY ONLINE CERTIFICATION | ONLINE COURSE ON LATEX FOR STUDENTS ENGINEERS AND SCIENTISTS



Dr S Saravanan and Mr R Senthilkumar, Asst. Professors, Dept. of EEE, secured grade 'A+' in "**LaTeX101x: LaTeX for Students, Engineers and Scientists**" offered by IITBombayX, an online learning initiative of Indian Institute of Technology, Bombay during 15 July – 15 December 2020.

CSE | CERTIFICATION ON FOUNDATIONS OF ARTIFICIAL INTELLIGENCE



Dr M Deva Pyiya, Assoc. Professor, Dept. of CSE, completed an industry recommended and validated course on “**Foundations of Artificial Intelligence**” aligned to SSC NASSCOM Foundation on 06 December 2020.

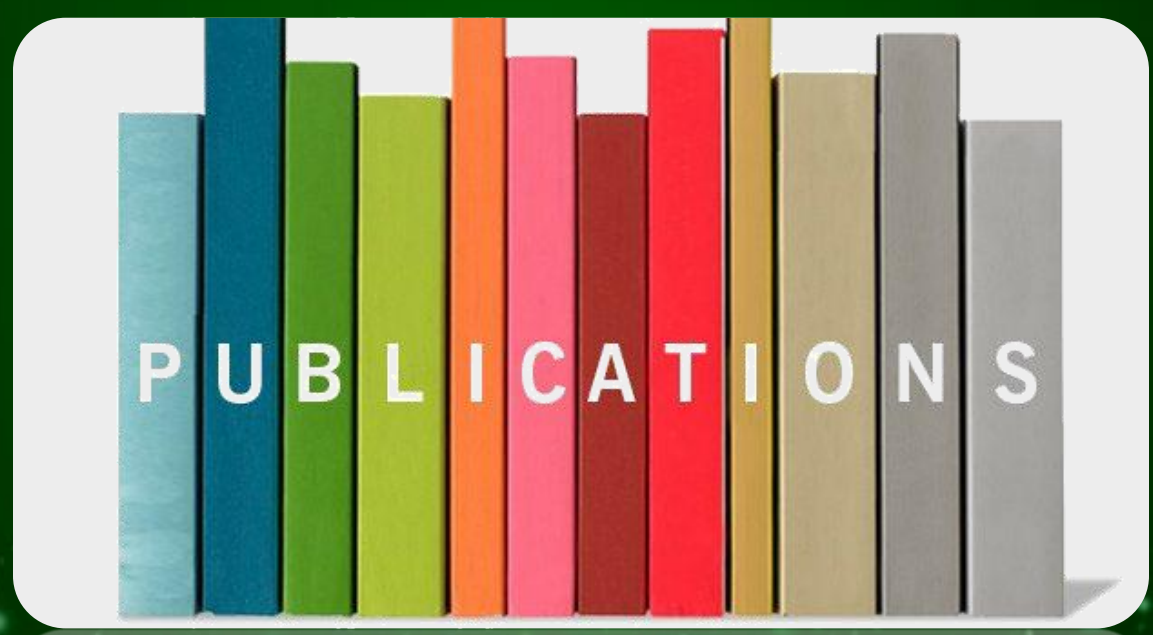
S&H | AWARENESS PROGRAMME ON IPR



Dr D Santhosh Shanthakumar and Dr S Prabu, Asst. Professors, Dept. of Science and Humanities, attended a webinar on “**Awareness Program on IPR**” organised By MSME-Development Institute, Hubballi in association with IPFC, KLE Technological University, Hubballi, Cell for IPR Promotions and Management, New Delhi on 17 December 2020.



PUBLICATIONS



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digestfeedback@skct.edu.in

MECH | PAPER PUBLISHED IN METALLURGICAL RESEARCH AND TECHNOLOGY

 METALLURGICAL
Research & Technology

[All issues](#) [Topical issues](#) [Forthcoming](#) [About](#)

[All issues](#) ▶ [Volume 118 / No 1 \(2021\)](#) ▶ [Metall. Res. Technol., 118 1 \(2021\) 108](#) ▶ [Abstract](#)

Issue	Metall. Res. Technol. Volume 118, Number 1, 2021
Article Number	108
Number of page(s)	7
DOI	https://doi.org/10.1051/metall/2020087
Published online	18 December 2020

Metall. Res. Technol. 118, 108 (2021)

Regular Article

Effects of bottom plate in friction stir welding of AA6061-T6

M.A. Vinayagamoorthi¹, M. Prince^{2*} and S. Balasubramanian¹

Dr M Prince, Professor, Dept. of Mechanical Engineering, published a paper on “**Effects of Bottom Plate in Friction Stir Welding of AA6061-T6**” in Metallurgical Research and Technology.

MECH | PAPER PUBLICATIONS

Proceedings

Experimental and analysis of exhaust muffler using fast fourier transformation

Cite as: AIP Conference Proceedings 2311, 040018 (2020); <https://doi.org/10.1063/5.0034012>
Published Online: 07 December 2020

P. Gowtham, G. Surya Raj, M. Prince, and E. Mahesh



View Online

Export Citation



Dr M Prince, Professor, Dept. of Mechanical Engineering, published a paper on **“Experimental and Analysis of Exhaust Muffler Using Fast Fourier Transformation”** in AIP Conf. Proceedings on 07 December 2020.



FDP & ATTENDED



Faculty Development Program



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digestfeedback@skct.edu.in

MECH | FDP ON IoT



Mr S Ram Kumar, Asst. Professor, Dept. of Mechanical Engineering, attended an online FDP on "**Internet of Things (IoT)**" organised by Government College of Technology & ATAL during 07-11 December 2020.

MECH | FDP ON IoT



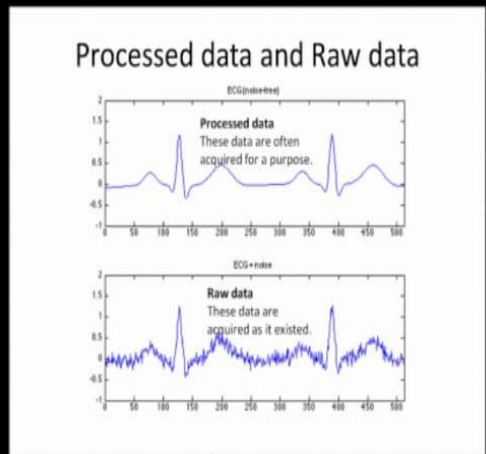
✔ You are using enhanced encryption

Meeting ID 815 7777 9806

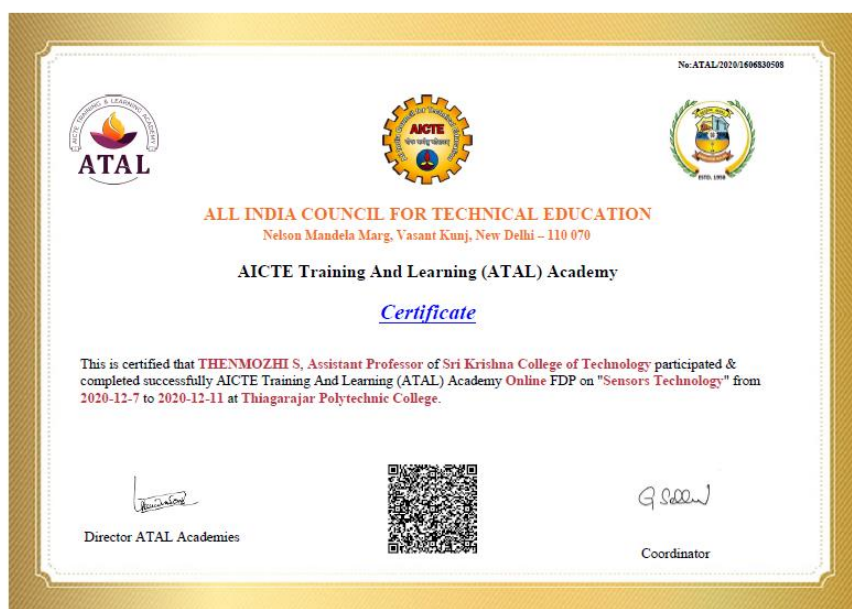
Host Raghappriya Marimuthusamy

Passcode 304567

Invite Link <https://us02web.zoom.us/j/81577779806?pwd=>



ECE | FDP ON SENSORS TECHNOLOGY

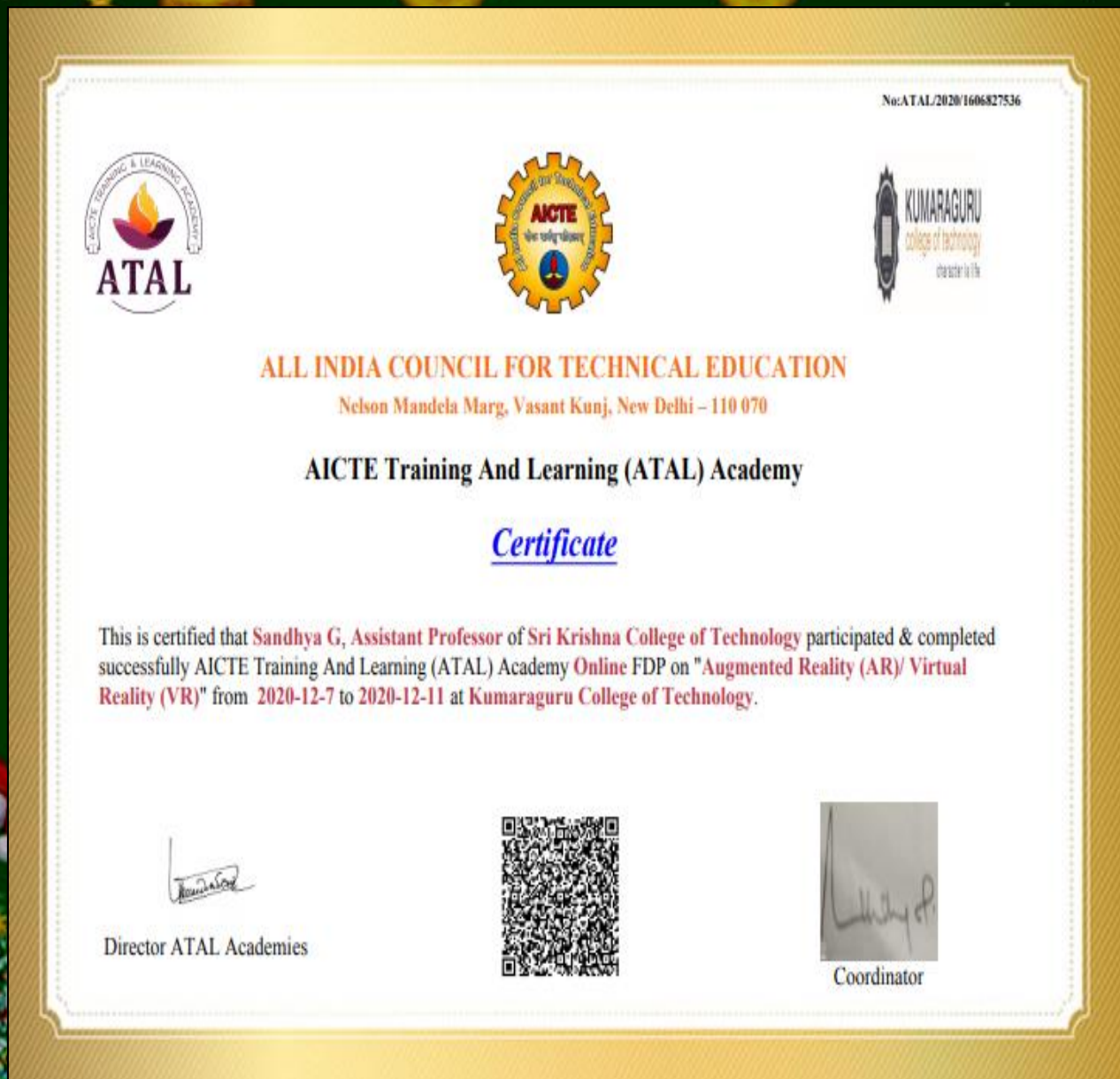


Ms M Jaishree and Ms S Thenmozhi, Asst. Professors, Dept. of ECE, attended the ATAL FDP on "Sensors Technology" organised by Thiagarajar Polytechnic College, Salem during 7-11 December 2020.

MECH | FDP ON IoT



Mr K S Raghul, Asst. Professor, Dept. of Mechanical Engineering, attended an online FDP on "Internet of Things(IoT)" organised by Government College of Technology & ATAL during 07-11 December 2020.

CSE | FDP ON AUGMENTED REALITY (AR)/ VIRTUAL REALITY (VR)

Ms G Sandhya, Asst. Professor, Dept. of CSE, attended the AICTE Training and Learning (ATAL) Academy Online FDP on "**Augmented Reality (AR)/ Virtual Reality (VR)**" organised by Kumaraguru College of Technology, Coimbatore during 07-11 December 2020.

EEE | FACULTY PARTICIPATION | STTP ON RECENT ADVANCES IN INDUSTRIAL ROBOTICS & APPLICATIONS




Mr T Bharani Prakash, Asst. Professor, Dept. of EEE, attended an One-week AICTE sponsored online STTP on "**Recent Advances in Industrial Robotics & Applications**" organised by the Dept. of Electronics and Telecommunication Engineering, Shree Ramachandra College of Engineering, Lonikand, Pune during 30 November-05 December 2020.




EVENTS ORGANISED

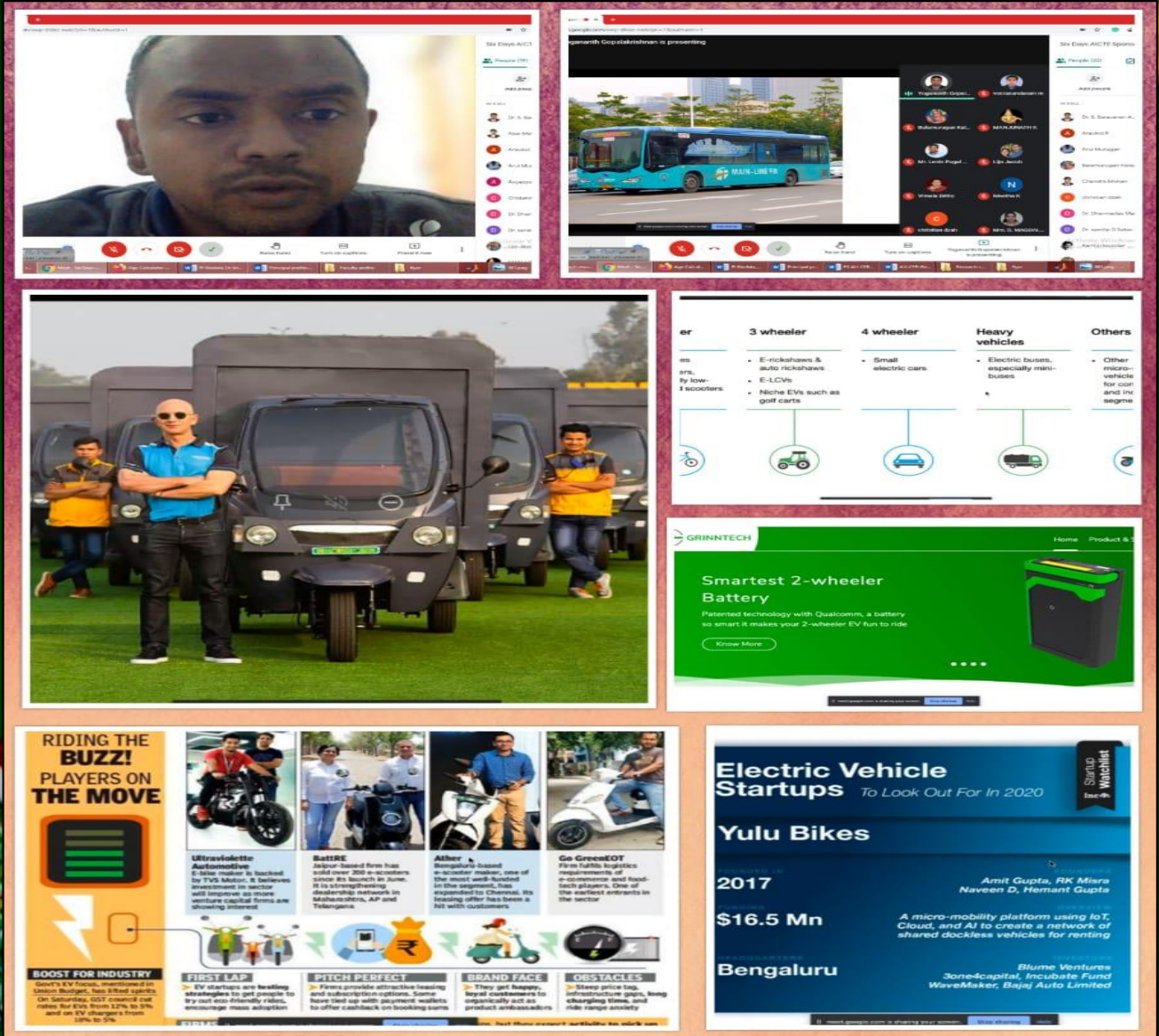


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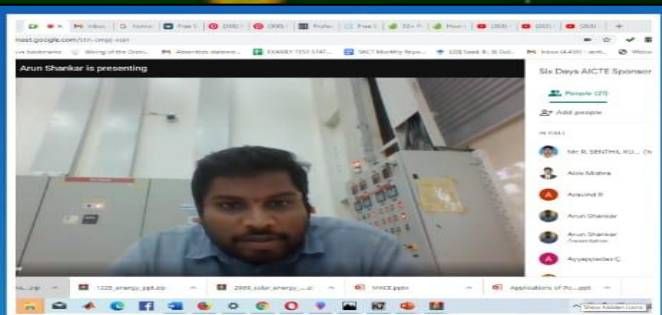
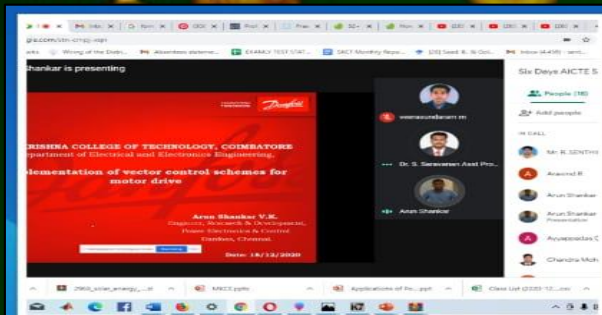
 digestfeedback@skct.edu.in

**EEE | AICTE SPONSORED STTP (SERIES:03)
ORGANISED ON ELECTRIC VEHICLE: EVOLUTION,
INTEGRATION AND CHALLENGES**



The Dept. of EEE organised the AICTE sponsored STTP (Series: 03) Session IX on “Startup Opportunities in Electric Vehicle Sector” Mr Yogananth Gopalakrishnan, Head- Incubation & Programs, ARTILAB Foundation, Bangalore facilitated the session on 18 December 2020.

**EEE | AICTE SPONSORED STTP (SERIES:03)
ORGANISED ON ELECTRIC VEHICLE: EVOLUTION,
INTEGRATION AND CHALLENGES**

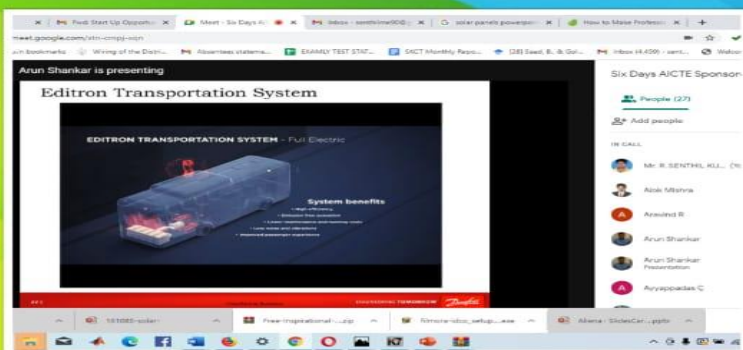
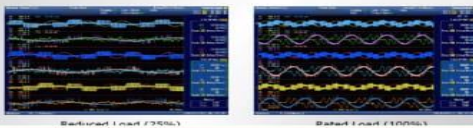


Demonstration



Instantaneous Voltage & Current

- Power Analyzer (WT1800)
- Input Side of VFD (Voltage and current)
- Output Side of VFD (Voltage and current)

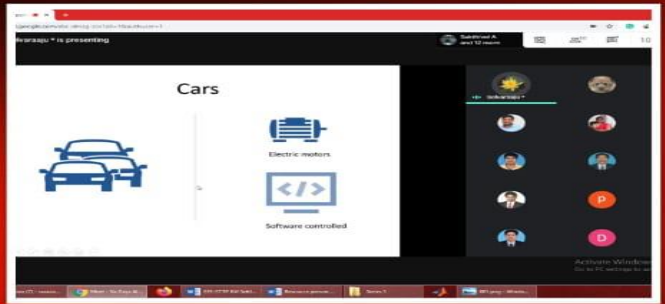


ne is ready for electrification



The Dept. of EEE organised the AICTE sponsored STTP (Series: 03) Session X on "Implementation of Vector Control Schemes for Motor Drive" facilitated by Mr Arun Shankar, Research and Development, Danfoss A/s Drives, Chennai on 18 December 2020.

**EEE | AICTE SPONSORED STTP (SERIES: 03)
 ORGANISED ON ELECTRIC VEHICLE: EVOLUTION,
 INTEGRATION AND CHALLENGES**



Classification Algorithms

Train the model to identify

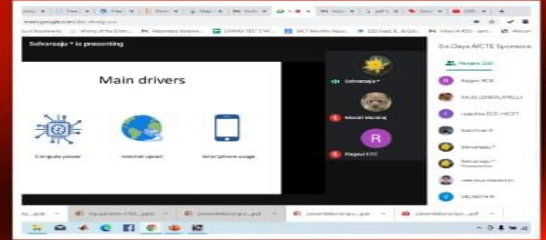
- Need labelled data
- Specification of clust (need business context)

Data needs to be transforme

Feature selection

- Dimensionality reduction (Principal Component Analysis)
- Wavelet transform

Supervised Learning



World population 2020

50 billion > 7.6 billion

7 connected devices per person



- ### Free datasets
- IoT datasets
<https://data.world/search?q=electric+vehicles>
 - India Open data portal
<https://data.gov.in/>
 - AWS Forecast
<https://aws.amazon.com/forecast/>
 - Tensorflow
<https://www.tensorflow.org/>

The Dept. of EEE organised the AICTE sponsored STTP (Series: 03) Session XI on “Application of AI and Bigdata in Electric Vehicles” facilitated by Dr M Selvaraaju, Senior Director, Data Analyst, ACT Government, Canberra, Australia on 19 December 2020.

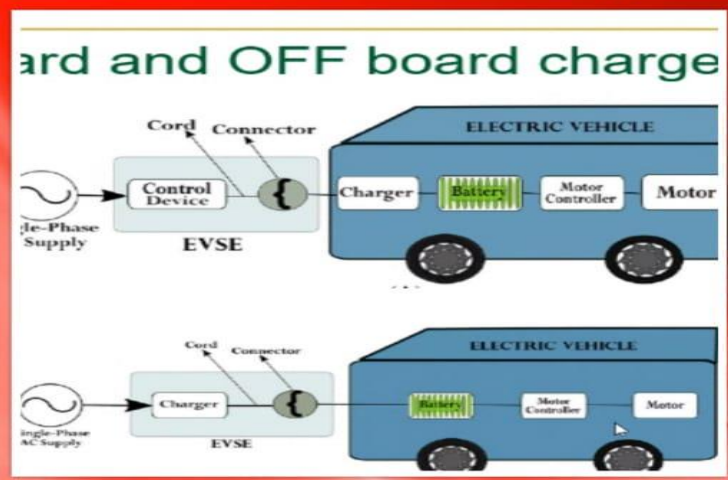
EEE | AICTE SPONSORED STTP (SERIES: 03)
ORGANISED ON ELECTRIC VEHICLE: EVOLUTION,
INTEGRATION AND CHALLENGES

ELECTRIC VEHICLE ARCHITECTURE DESIGN

Dr.S.ALBERT ALEXANDER., PDF (USA), SMIEEE.,
UGC Raman Research Fellow
Vice President of ENERGY CONSERVATION SOCIETY, India
OCIATE PROFESSOR, DEPARTMENT OF ELECTRICAL AND ELECTRONIC'S ENGINEER
KONGU ENGINEERING COLLEGE, PERUNDURAI 638 060
Email : ootyalex@gmail.com Website: www.ootyalex.webs.com

How PHEV's Work?

- All-electric range
 - Get home with exactly no battery left
- Charge-sustaining mode



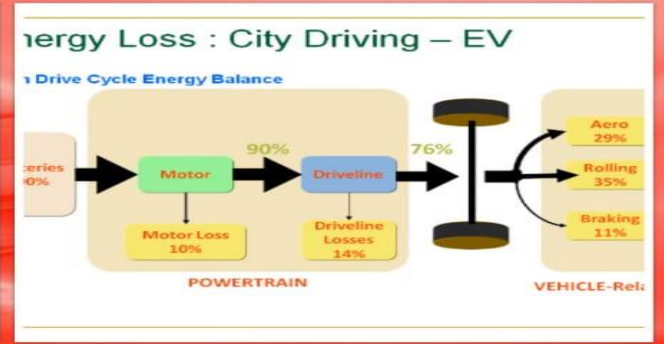
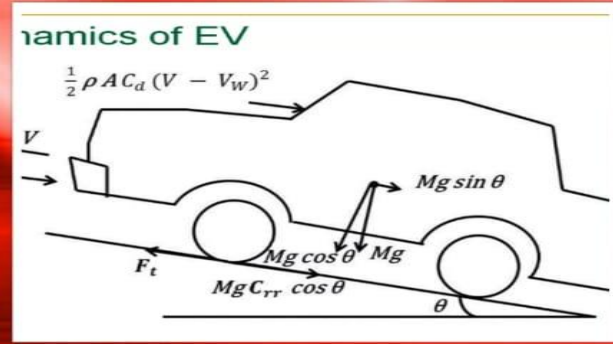
Early History of EV

- A patent for the use of rails as conductors of electric current was granted in England in 1840

Structure of the Hybrid Design

Series
This is called a series hybrid system because the power flows to the wheels in series.
A series hybrid system can run a small-output engine in the efficient operating region relatively steadily, generate and supply electricity to the electric motor and efficiently charge the battery.
This system is being used in the Coaster hybrid.

Parallel
In a parallel hybrid system, both the engine and the electric motor drive the wheels, and the drive power from these two sources can be utilized according to the prevailing conditions.
This is called a parallel hybrid system because the power flows to the wheels in parallel.



The Dept. of EEE organised the AICTE sponsored STTP (Series: 03) Session XII on “Electric Vehicle Architecture Design” facilitated by Dr Albert Alexander, Assoc. Professor, Dept. of EEE, Kongu Engineering College, Erode on 19 December 2020.

S&H | WEBINAR ON CARRER OPPORTUNITIES IN GOVERNMENT SECTORS

SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE

DEPARTMENT OF SCIENCE & HUMANITIES AND
WEBINAR on
CAREER OPPURTUNITIES IN GOVERNMENT SECTORS

CHIEF GUEST
MR.N.HARIHARAN
FOUNDER & DIRECTOR OF SHINE IAS ACADEMY & SHINE SCHOOL OF BANKING

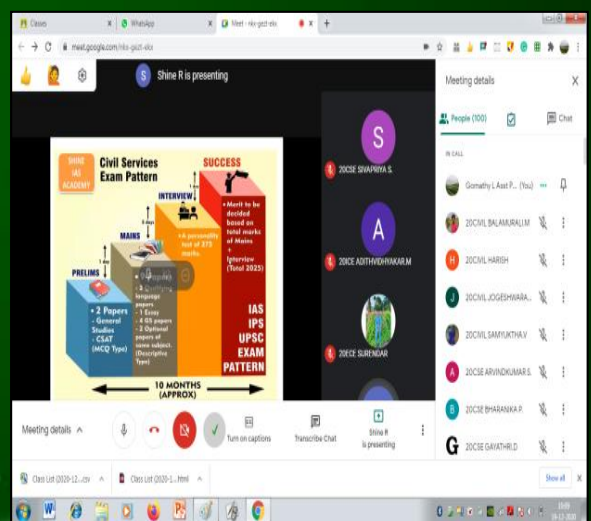
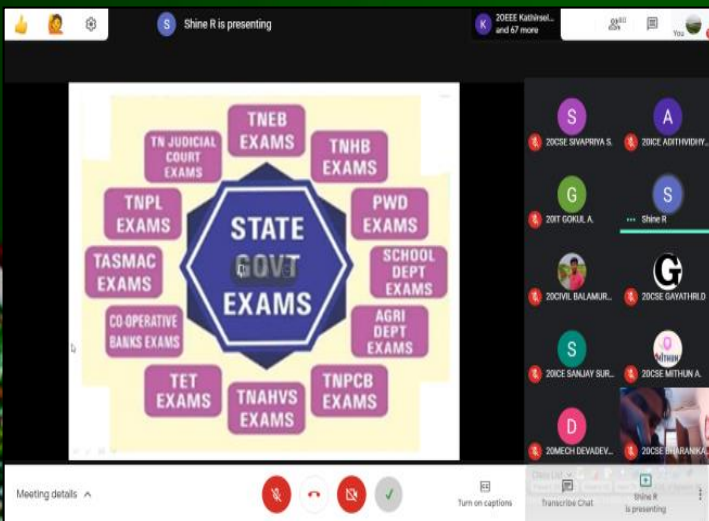
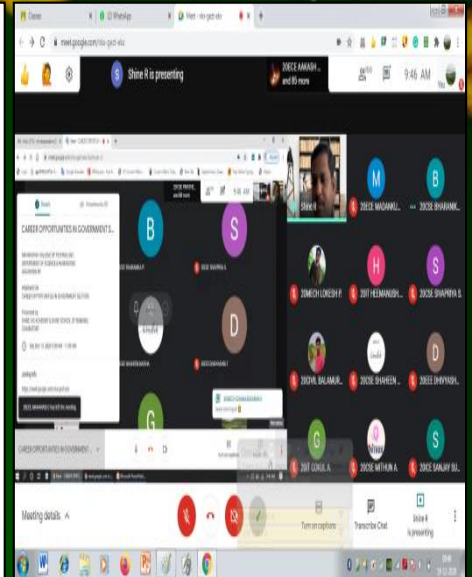
DEC 19 2020
09:30 AM

PRESIDED BY
Dr.SRINIVASAN ALAVANDAR
PRINCIPAL

ORGANIZED BY
Ms.L.GOMATHY
ASSISTANT PROFESSOR S&H

FELICITATED BY
Dr.B.SATHISHKUMAR
HoD - S&H

FOR DETAILS CONTACT : **+91 8680891182**



Ms L Gomathy, Asst. Professor, Dept. of Science and Humanities, organised a webinar on “**Career Opportunities in Government Sectors**” facilitated by Mr N Hariharan, Founder and Director of Shine IAS Academy and Shine school of banking, Coimbatore on 19 December 2020.

ECE | WEBINAR ORGANISED | IMPACT OF LEADERSHIP

The screenshot shows a Zoom meeting interface. At the top, a notification reads "19TUEC208 SAMUEL AAR... and 26 more". The main video feed shows a woman with glasses, Anu Priya, who is presenting. A chat window on the right displays messages from "eazkgagu5h" regarding volunteerism and responsibility. A notification at the bottom left states "19TUEC132 NATRAJ.N has left the meeting". The bottom of the screen shows a grid of participant avatars, including names like "19TUEC202 GOKUL B", "19TUEC141 PHILIP G...", and "19TUEC246 Vignesh S". A central presentation slide features the word "VOLUNTEER" in large red letters and a quote: "VOLUNTEERS DO NOT NECESSARILY HAVE THE TIME; THEY JUST HAVE THE HEART."

The Dept. of ECE organised a webinar on **“Impact of Leadership”** facilitated by Ms Anupriya Elango, Test Automation Lead, CTS, Chennai, Dr P Jayarajan, Assoc. Professor, Ms S Thenmozhi and Ms Dhivya Priya E L, Asst. Professors, Dept. of ECE on 19 December 2020.

S &H | MATHEMATICS DAY | PAPER PRESENTATION COMPETITION

SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE

Department of Science and Humanities

MATHEMATICS DAY CELEBRATION

Paper Presentation Event

19/12/2020
Saturday
3PM - 4PM

Topic: Application of Mathematics in Engineering field

What to do: #1 Get details about the topic
#2 Make a good presentation in your own style
#3 Explain it in 5 mins during the event.

CO-ORDINATORS:
Ms. N. Leelavathi,
Asst. Prof./Mathematics.
Ms. C. Kalaiselvi,
Asst. Prof./Mathematics.

Mail your presentation:
n.leelavathi@skct.edu.in

The only way to learn Mathematics is to Do Mathematics

20IT MADHUMITHA.L. is presenting

WELCOME

APPLICATION OF MATHEMATICS IN ENGINEERING FIELD

DONE BY:
MADHUMITHA.L
IT-A

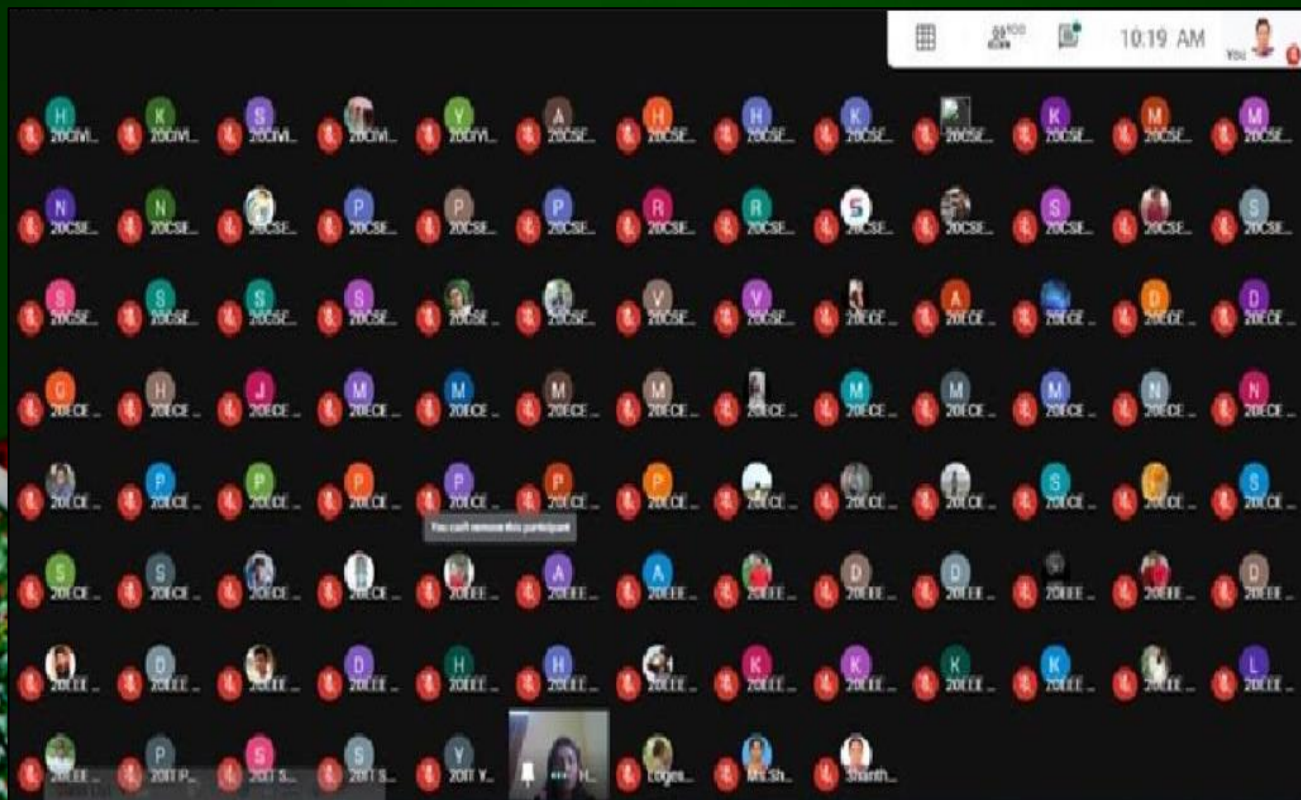
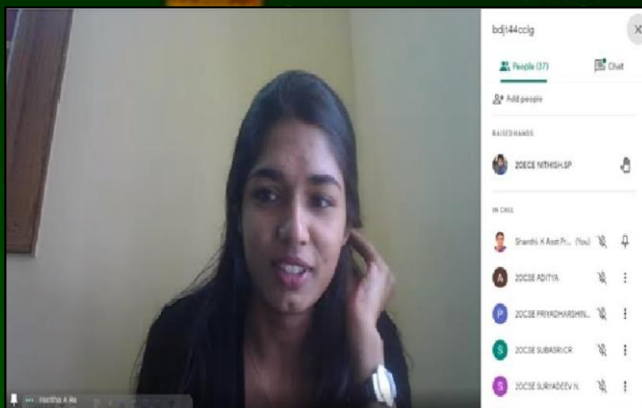
20IT NITHISHANAN B. is presenting

MATHEMATICS IN ASTRONOMY

- ASTRONOMERS USE ALL THE TIME MATHS FOR ROCKET SCIENCE, ECT.
- IT IS USED TO PERFORM CALCULATIONS WHEN WE LOOK AT THE OBJECTS IN THE SKY WITH A TELESCOPE
- SOME INTERESTING FACTS:
 - Our Milky way galaxy is about 100×10^3 light years wide
 - The diameter of our planet Earth is 12742

Ms N Leelavathi and Ms C Kalaiselvi, Asst. Professors, Dept. of S&H, organised a paper presentation competition on “**Application of Mathematics in Engineering Field**” on 19 December 2020.

S&H | SEMINAR ON IMPORTANCE OF COMMUNICATION & INTERPERSONAL SKILLS



The Dept. of Science and Humanities organised a webinar on "Importance of Communication and Interpersonal skills" facilitated by Ms Haritha A Ra, Software Project Lead, Bosch on 19 December 2020.

S&H | SEMINAR ON LEADERSHIP ROLES & RESPONSIBILITIES

SRI KRISHNA COLLEGE OF TECHNOLOGY
(An Autonomous Institution Accredited by NAAC with 'A' Grade)
Kovalapur, Coimbatore - 641 042.

DEPARTMENT OF SCIENCE AND HUMANITIES
&
INSTITUTION'S INNOVATION COUNCIL
Member of Quality Improvement

JOIN OUR NEXT LIVE WEBINAR
ON
LEADERSHIP ROLES & RESPONSIBILITIES
FOR
1 YEAR STUDENTS

Dr. K. SIVA
ASSISTANT PROFESSOR, DEPARTMENT OF TAMIL,
GANDHIGRAM UNIVERSITY,
DINDIGUL.

Dr. B Sathishkumar
HoD - S&H

Ms. S. S. Sabithamala
Assistant Professor - S&H

<https://meet.google.com/lookup/c2l6zorjgc>

JOIN US NOW!

REC

c2l6zorjgc

People (100)

Chat

You

Ms. S.S.Sabithamala AS.

200CIVIL A.BEETH G

200CIVIL HARSHINI MEHL

200CIVIL PRADEEPM...

200CIVIL SRINIVASAN P...

200CIVIL VASWINI KAS...

200ECE SUBHISHA T

200ECE ABARNA A M

200ECE ADITYA

200ECE ANUSHA K

200ECE GURUPRASATH...

200ECE HARISANTAK

200ECE HANALESH P

Meet controls: Mute, Video, Chat, Raise hand, Turn on captions, Present now

meet.google.com/jynd-misc-ko/authorizer-4

11:47 AM

20 more

Meet controls: Mute, Video, Chat, Raise hand, Turn on captions, Present now

Ms S S Sabithamala, Asst. Professor, Dept. of S&H, organised a webinar on **“Leadership Roles & Responsibilities”** facilitated by Dr K Siva on 19 December 2020.

S&H | MATHS DAY CELEBRATION | MATH APP DEVELOPMENT CONTEST

Sri Krishna College Of Technology
Maths Day Celebration
DEPARTMENT OF SCIENCE AND HUMANITIES

Date: 21/12/2020
Timing: 4.30-5.30PM

As a part of maths day,
We cordially invite you all to
Participate in the event

EVENT:
MATH APP DEVELOPMENT

Organised by:
Mr. Karthik (ASST.PROF) @
Mr. Piratheesh (I-CSE-B)
Mr. Nishanthsriraja (I-CSE-B)

Conditions:
1. present your developed app with your own software
2. If not developed any app, explain your ideas of app development

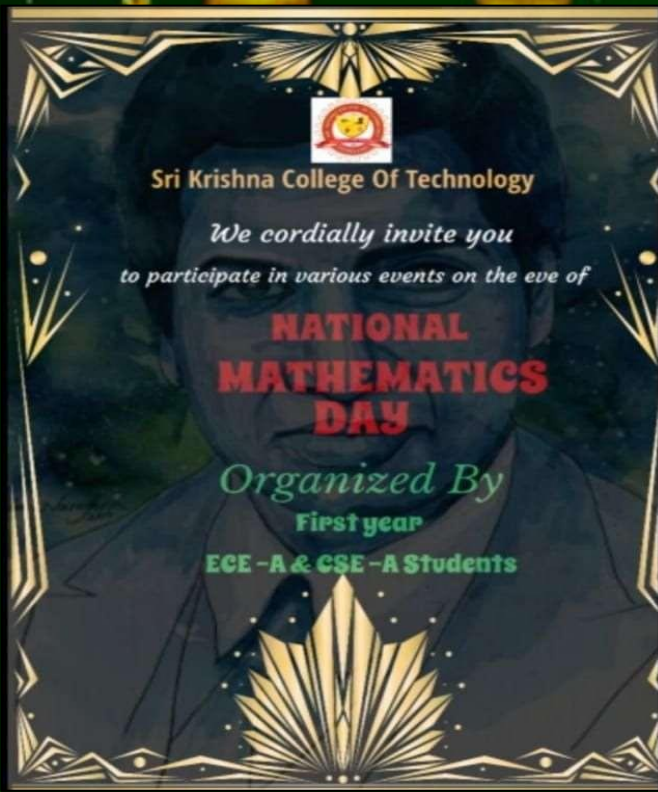
Link:
<https://meet.google.com/lookup/boops53req?authuser=0&hs=179>

Name	Email	Comm	Arrival	Last Se	# of Ch	Joned	Detail
Zicoe Aditya	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"
Zicoe Aditya G	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"
Zicoe Jack Samson C	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Harikrishna G	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Harikrishna R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (16.59) (Time) (1.0)
Zicoe Karanesh P	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (17.07) (Time) (1.0)
Zicoe Lakshmi	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (17.07) (Time) (1.0)
Zicoe Aditya Mitra	"16.48"	"10.00"	"10.00"	"16.48"	"16.48"	"16.48"	"16.48"
Zicoe Mihamedsanthosh	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Minna R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (16.59) (Time) (6.59)
Zicoe Nishanth S	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Nishanth A	"16.54"	"10.00"	"10.00"	"16.54"	"16.54"	"16.54"	"16.54 (17.11) (Time) (1.0)
Zicoe Divyansh P	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Mihun Phiroopal P	"16.54"	"10.00"	"10.00"	"16.54"	"16.54"	"16.54"	"16.54"
Zicoe Akshay Sarin R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Nishanth R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Nishanth R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Singanathan R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Raviyashritha S	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Pirapathesh G	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Nishanth S	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Tanikannan Cv	"10.04"	"10.00"	"10.00"	"10.04"	"10.04"	"10.04"	"10.04 (10.12) (Time) (1.0)

Name	Email	Comm	Arrival	Last Se	# of Ch	Joned	Detail
Zicoe Aditya	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"
Zicoe Aditya G	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"	"62.02"
Zicoe Jack Samson C	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Harikrishna G	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Harikrishna R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (16.59) (Time) (1.0)
Zicoe Karanesh P	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (17.07) (Time) (1.0)
Zicoe Lakshmi	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (17.07) (Time) (1.0)
Zicoe Aditya Mitra	"16.48"	"10.00"	"10.00"	"16.48"	"16.48"	"16.48"	"16.48"
Zicoe Mihamedsanthosh	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Minna R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59 (16.59) (Time) (6.59)
Zicoe Nishanth S	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Nishanth A	"16.54"	"10.00"	"10.00"	"16.54"	"16.54"	"16.54"	"16.54 (17.11) (Time) (1.0)
Zicoe Divyansh P	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Mihun Phiroopal P	"16.54"	"10.00"	"10.00"	"16.54"	"16.54"	"16.54"	"16.54"
Zicoe Akshay Sarin R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Nishanth R	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Nishanth R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Singanathan R	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Raviyashritha S	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Pirapathesh G	"16.59"	"10.00"	"10.00"	"16.59"	"16.59"	"16.59"	"16.59"
Zicoe Nishanth S	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"	"10.00"
Zicoe Tanikannan Cv	"10.04"	"10.00"	"10.00"	"10.04"	"10.04"	"10.04"	"10.04 (10.12) (Time) (1.0)

The Dept. of Science and Humanities conducted various events like Math App Development, Riddles and Puzzles as a part of "Maths Day" celebration on 21 December 2020. Mr S Karthik, Asst. Professor, Dept. of Science and Humanities, coordinated the event.

S&H | MATHS DAY CELEBRATION | RIDDLES & PUZZLES



FACULTY CO-ORDINATORS
Ms.T.BHAVANI.ASST.PROF | Ms.H.SHUBHAJYOTHI.ASST.PROF

22TH DECEMBER, TUESDAY

TIME: -12 PM TO 1 PM

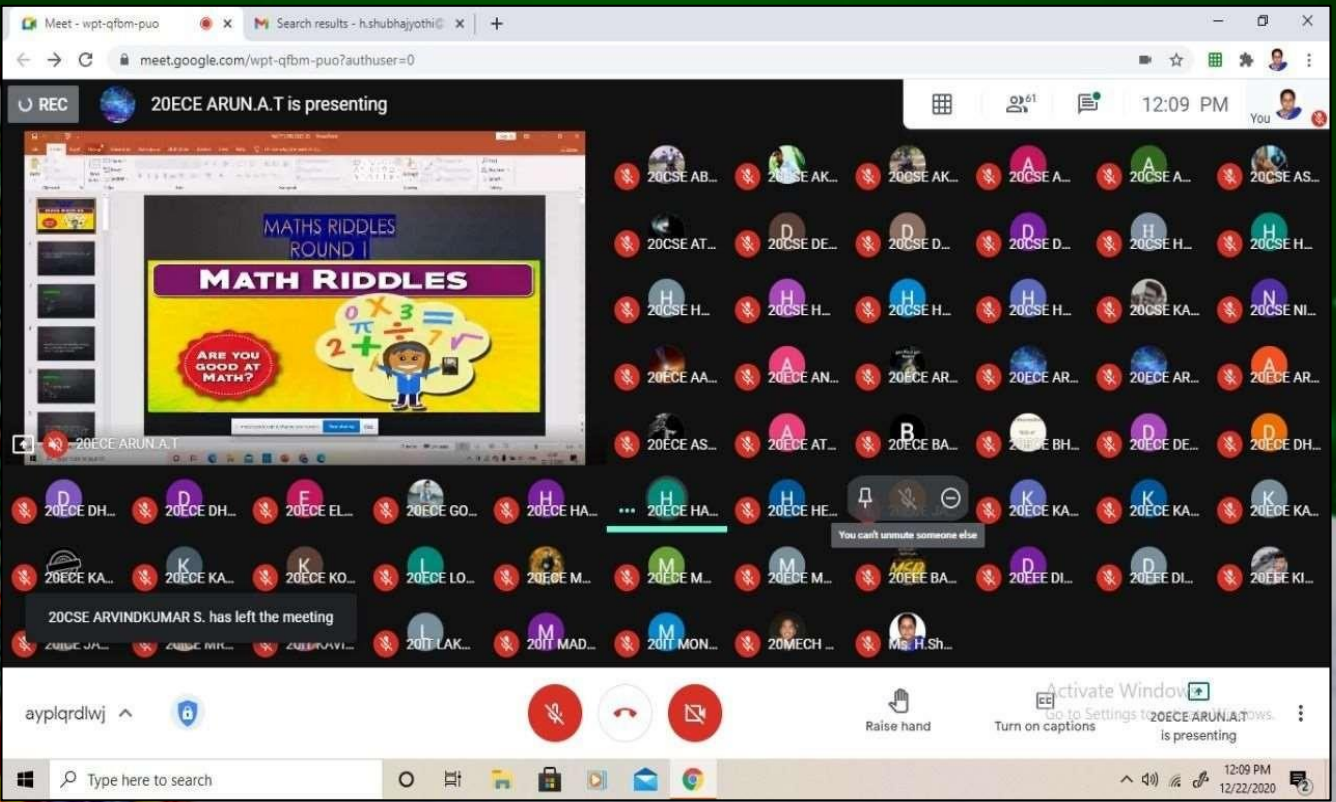
EVENTS
-RIDDLES
-PUZZLES

MATHS

EVENT CO-ORDINATORS
Jerome
Khavya
Aditya Mishra
Hari Balan
Dhivyan

For further details
Jerome:7708981153
Khavya:824898956
Aditya Mishra: 9948962382
Hari Balan:9944708349

Meeting link
<https://meet.google.com/wic-bfvs-cva>



S&H | MATHS DAY CELEBRATION | QUIZ

SRI KRISHNA COLLEGE OF TECHNOLOGY
TIME FOR A BRAIN WARMUP
 On Mathematics Day Event

QUIZ

Organized By The People Of I EEE B Along With
 DR.V.PARIMALA , A. SUJIPRIYA

Date : 22.12.2020 [1 PM - 2PM]
See You At Google Meet

SHOWMEN

Yogeshvar K V
 Sheik Riazudeen S
 Sundara Moorthy M
 Pragadeesh N

Mohamed Idhrish M
 Ravichandran M
 Madhava Krishnaa S

MATHS IS THE SCIENCE WHICH USES EASY WORDS FOR HARD IDEAS

The screenshot shows a Google Meet interface with a browser window displaying a Kahoot! quiz report. The report is for a quiz titled "National Mathematics Day Quiz - Round 1" and includes a table of participant performance.

Nickname	Rank	Correct answers	Unanswered	Final score
Madhu	1	85%	12	2279
Harimitha CSE-A	2	83%	18	1931
Madhumitha.P	3	81%	18	1849
Mahl	4	81%	18	1849
Kamath B-ICE	5	51%	17	984
S.W.V.S	6	51%	19	984

The background of the screenshot shows a Google Meet grid with many participants, each with a name tag and a mute icon.

Students of First B.E. EEE conducted a Quiz Competition as a part of “Maths Day” celebration on 22 December 2020.

SKCT | FIT INDIA CYCLOTHON - 2020

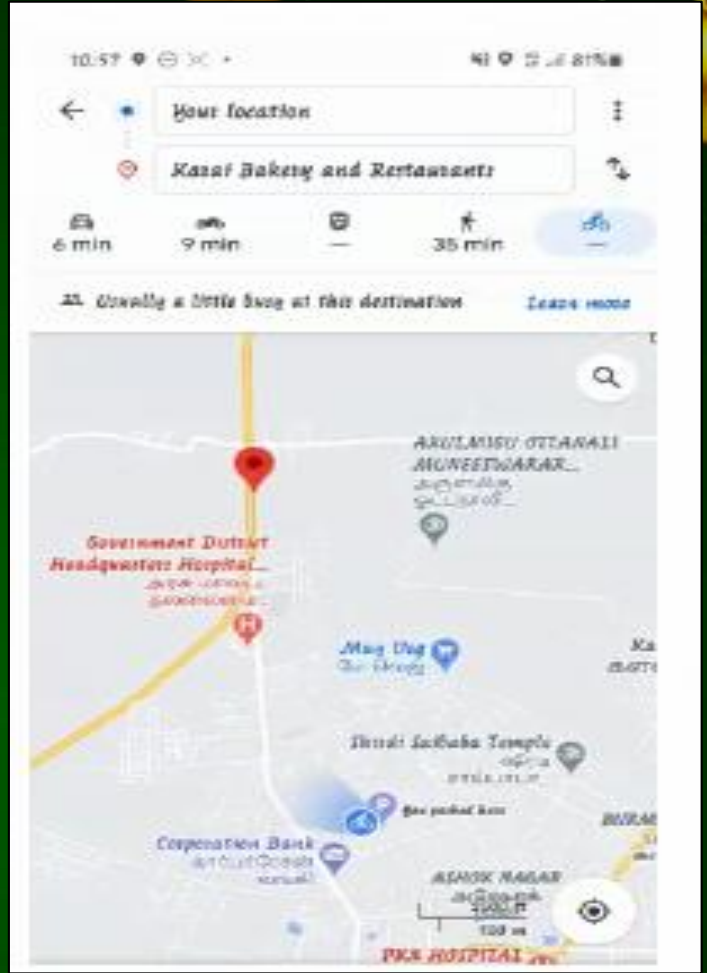


Sri Krishna College of Technology, Coimbatore, organised the “Fit India Cyclothon-2020” during 12-20 December 2020. Dr Srinivasan Alavandar, Principal, SKCT and Mr C Mariselvam, Member of Faculty, actively participated in the event.

SKCT | FIT INDIA CYCLOTHON - 2020



S&H | STUDENT'S PARTICIPATION IN SKCT-FIT INDIA CYCLOTHON



Mr Kishore, Student of First B.E. Mechanical Engineering participated in SKCT-Fit India Cyclothon on 20 December 2020.

