



**21 - 25
MARCH
2022**

**SPECIAL EDITION
95**

SKCT DIGEST



**SPECIAL
EDITION**

EDITOR - IN - CHIEF

**Dr V Sreevidya,
Principal**

EDITORIAL TEAM

**Ms S Soundarya, CSE
Ms S Thenmozhi, ECE
Ms B Pavithra, SSH**

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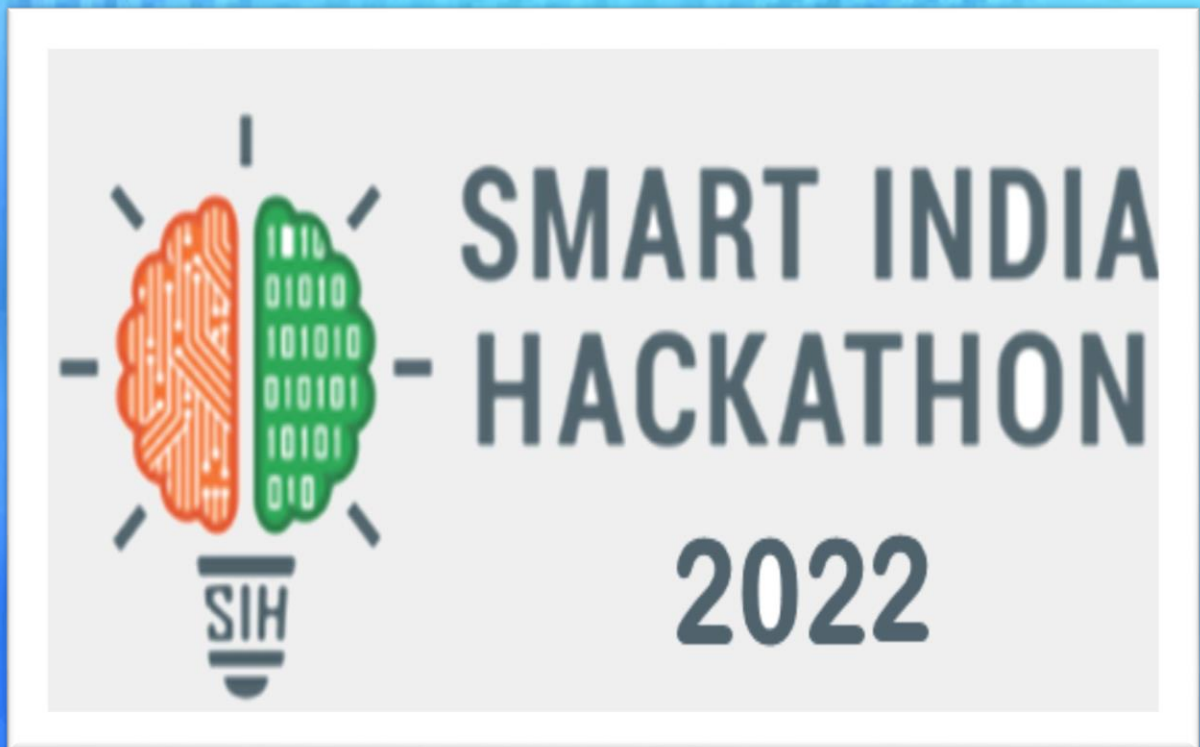
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SIH 2022



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SKCT | SMART INDIA HACKATHON 2022

**SRI KRISHNA COLLEGE
OF TECHNOLOGY**
Kovaipudur, Coimbatore-42

**SMART INDIA
HACKATHON
2022**

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

**SIH 2022 -
INTERNAL HACKATHON**

Chief Guest
Dr. R Bala Subramanian
Professor/Agricultural Economics
Directorate of Research, TNAU

Presided by
Dr. V Sreevidya
Principal

16th MARCH
Timings: 10 am to 4 pm

Ministry of Education
Government of India

MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)

ANCTE
All India Council of Technical Education

Persistent

Sri Krishna College of Technology, Coimbatore conducted “Internal Hackathon” as a part of **SMART INDIA HACKATHON 2022** on 16 March 2022. Dr R Bala Subramaniam, Professor/Agricultural Economics, Directorate of Research, TNAU, inaugurated the session and delivered the Chief Guest Address.

SKCT | SMART INDIA HACKATHON 2022

Industry Experts, Academic Experts and SIH Winners of the previous editions acted as the Jury Members. Dr V Sreevidya, Principal, SKCT, presided over the event. Dr R Vidhya, Asst. Professor and STOC (SIH 2022), Dept. of CSE, coordinated the event

SKCT | SMART INDIA HACKATHON 2022

51 Teams from various departments of SKCT presented their ingenious ideas for various problem statements under Hardware and Software categories.

SKCT | SMART INDIA HACKATHON 2022



STUDENTS' PARTICIPATIONS



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ECE | STUDENTS' ACHIEVEMENTS | CODING NINJAS
CODEKAZE | FIRST AND SECOND PRIZE

Hi Ranjeesh R,
Congratulations on being a part of the biggest coding event in the country.

You are one of the top performers and are eligible for the cash rewards as per the designated slabs of the competition.

Cash Reward Criteria : College Rank : 1
Graduation Year Rank [All India] : 749
To claim rewards, you need to claim your reward through the designated process in the designated portal. Also, make sure to fill the form while filling the details.

Note:

- Grad year should be 2022, 2023, 2024, 2025
- If a person has more rewards, the maximum reward will be given

Warm Regards

Hi Ranjeesh R,
Congratulations on being a part of the biggest coding event in the country. The Codekaze Round 2 Results are out!!

National Rank : 1109
College Rank : 1
Graduation Year Rank [All India] : 749

Winners and students eligible for placements will be contacted separately via mail for the further process.

Note:

- Grad year should be 2022, 2023, 2024, 2025
- If a person has more rewards, the maximum reward will be given

Also, che

Congratulations Thivakar V ,
CodeKaze Results are out! ☆

External Inbox

Congratulations Thivakar V , Claim your CodeKaze Reward! ☆

CodeKaze Admin 1:32 PM to me

Hi Thivakar V,

Congratulations on being a part of the biggest coding event in the country.

You are one of the top performers and are eligible for the cash rewards as per the designated slabs of the competition.

Cash Reward : 3000

Please fill this form to claim your reward. All rewards will be credited to your account within the next 21 working days. Also, please use the same email id while filling the form.

rewards have only been given to students who are eligible for two or more



Mr Ranjeesh R, Student of Third B.E. ECE C section, bagged the **“First Prize”** with a reward of Rs 5000 (College level) and secured the **“1109th National Rank”** in Coding Ninjas Codekaze. Mr Thivakar V, Student of Third B.E. ECE C section, bagged the **“Second Prize”** with a reward of Rs 3000 (College level) and secured the **“1111th National Rank”** in Coding Ninjas Codekaze.

IT | STUDENT PARTICIPATION | INTERNSHIP | GRAPHIC DESIGNING



Ms L Madhumitha, Student of Second B.Tech. IT A section, completed an internship in “**Graphic Designing**” during 01 January-20 March 2022.

SoM | INDUSTRIAL VISIT | AAVIN MILK PLANT



The School of Management organised an “**Industrial Visit**” at Aavin Milk Plant, Pachapalayam for the Students of First MBA on 17 March 2022.

MECH | STUDENTS' PARTICIPATION | WORKSHOP

Business

- Reverse Engineering**
 - Part
 - Assembly
 - System
- Benchmarking**
 - Product
 - Process
 - System
- Innovation**
 - Material
 - Process

Maneuverability Test & Track Details

It is expected to design the Vehicles with stable Weight Balancing. There will be a Maneuverability curved Track. The maneuverability track will be decided by the organizer. Rider is supposed to clear the Track as many rounds as possible w/o going out of the same. The Maneuverability points will be calculated as below.

$$\text{Maneuverability points} = \left(\frac{(M_{\text{Low}} - M_{\text{High}})}{(M_{\text{High}} - M_{\text{Low}})} \right) \times 15 + 60 \quad \text{RL}$$

Where

- M_{Low} - Total number of curves covered by the Team.
- M_{High} - Lowest Team (no. of covered curves). Full (even) some teams don't complete one round.
- M_{Low} - Highest Team (no. of covered curves)

Competition Event No 18		MANEUVERABILITY		Score Sheet 18		
Maximum time (min)	75	Minimum time (min)				
Rank	Team Name	No. of Full Laps Covered	Total time taken	Rank for (overall)	Judge Remark	Particular comment
1						
2						

75 Marks

Presentation

- Presentation can have PPT with videos / pictures to highlights vehicle Specs / features / innovation if any / USP / Potential market / business Scope, Team Organization / planning - work divisions with group members.
- Max 10 slides. Slide should have readable fonts / pictures from a distance.

Sample PPT for ETWDC : [Click Here](#)

SAEINDIA		Competition Event No 18		Presentation		Score Sheet 18					
Rank	Team Name	Vehicle Comparison	Designs to fabricate	Material	Power/Process/Work	Team Organization	Work Done	Team Photo	Team Price	Remark	Particular comment
1	Mahesh	8	8	5	6	4	4	6	6	3	50
2											
3											

50 Marks

SAEISS Online Workshop on "ETWDC 2022" 19,20-3-22- Feedback Phase 2

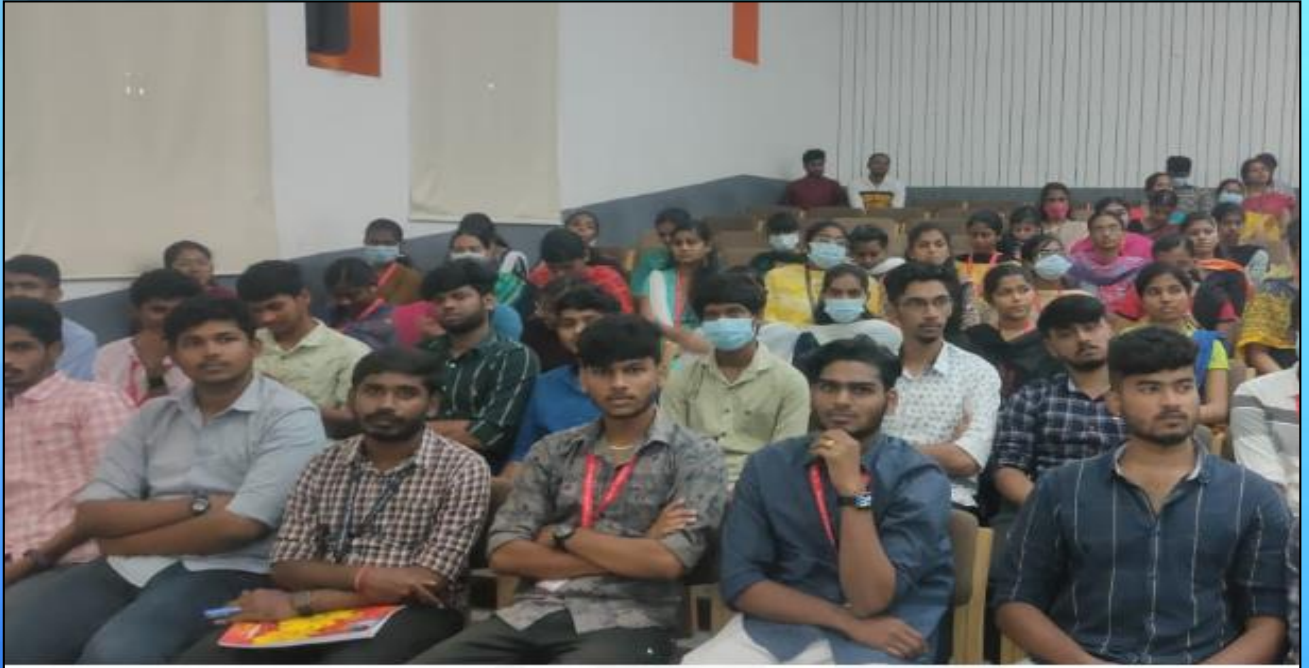
Your response has been recorded.

This form was created inside of SAEINDIA Southern Section. [Report Abuse](#)

Google Forms

Ten Students from Third B.E. Mechanical Engineering attended an online workshop on **“Electric Two Wheeler Design Competition”** organised by SAE India Southern Section on 19 March 2022.

IT | STUDENTS' PARTICIPATION | AWARENESS ON INTELLECTUAL PROPERTY RIGHTS



The Students of Second and Third B.Tech. IT attended a Programme on **“Awareness on Intellectual Property Rights”** organised by the School of Management on 17 March 2022.

CIVIL | STUDENTS' PARTICIPATION | WORLD WATER DAY PLEDGE



The Students of Second and Third B.E Civil Engineering took pledge to save water on the occasion of “**World Water Day**” on 22 March 2022.

FACULTY PARTICIPATIONS



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



[@skctofficial](https://www.facebook.com/skctofficial)



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**EEE | FACULTY ACHIEVEMENT | JOURNAL
REVIEWER**



The image shows a Wiley Reviewer Certificate. At the top left is the Wiley logo. In the top right corner, there is a small logo for 'The Institute of Electrical and Electronics Engineers'. The main title 'Reviewer Certificate' is written in large green letters. Below this, the text reads: 'This certificate is awarded to SOPHIA JASMINE G for serving as a reviewer for IET Control Theory & Applications'. There is a small image of a book cover for 'IET Control Theory & Applications'. Below the image, it says 'Thank you for reviewing 1 manuscript in 2021'. At the bottom left, the date '14 March 2022' is listed with the label 'Date'. At the bottom right, the name 'James Lam' and title 'Editor-in-Chief' are listed.

WILEY

Reviewer Certificate

This certificate is awarded to
SOPHIA JASMINE G
for serving as a reviewer for
IET Control Theory & Applications



Thank you for reviewing 1 manuscript in 2021

14 March 2022
Date

James Lam
Editor-in-Chief

Dr G Sophia Jasmine, Assoc. Professor, Dept. of EEE, served as a Reviewer for “**IET Control Theory & Application**” on 14 March 2022.

**ECE | FACULTY ACHIEVEMENT | REVIEWER |
SCOPUS INDEXED INTERNATIONAL JOURNAL OF
RECONFIGURABLE AND EMBEDDED SYSTEMS**



CERTIFICATE

No. 20433/IJRES/R1/03/2022

International Journal of Reconfigurable and Embedded Systems

is hereby awarding this certificate to

M. Navin Kumar

in recognition of his/her contribution as *Reviewer* in this scientific journal



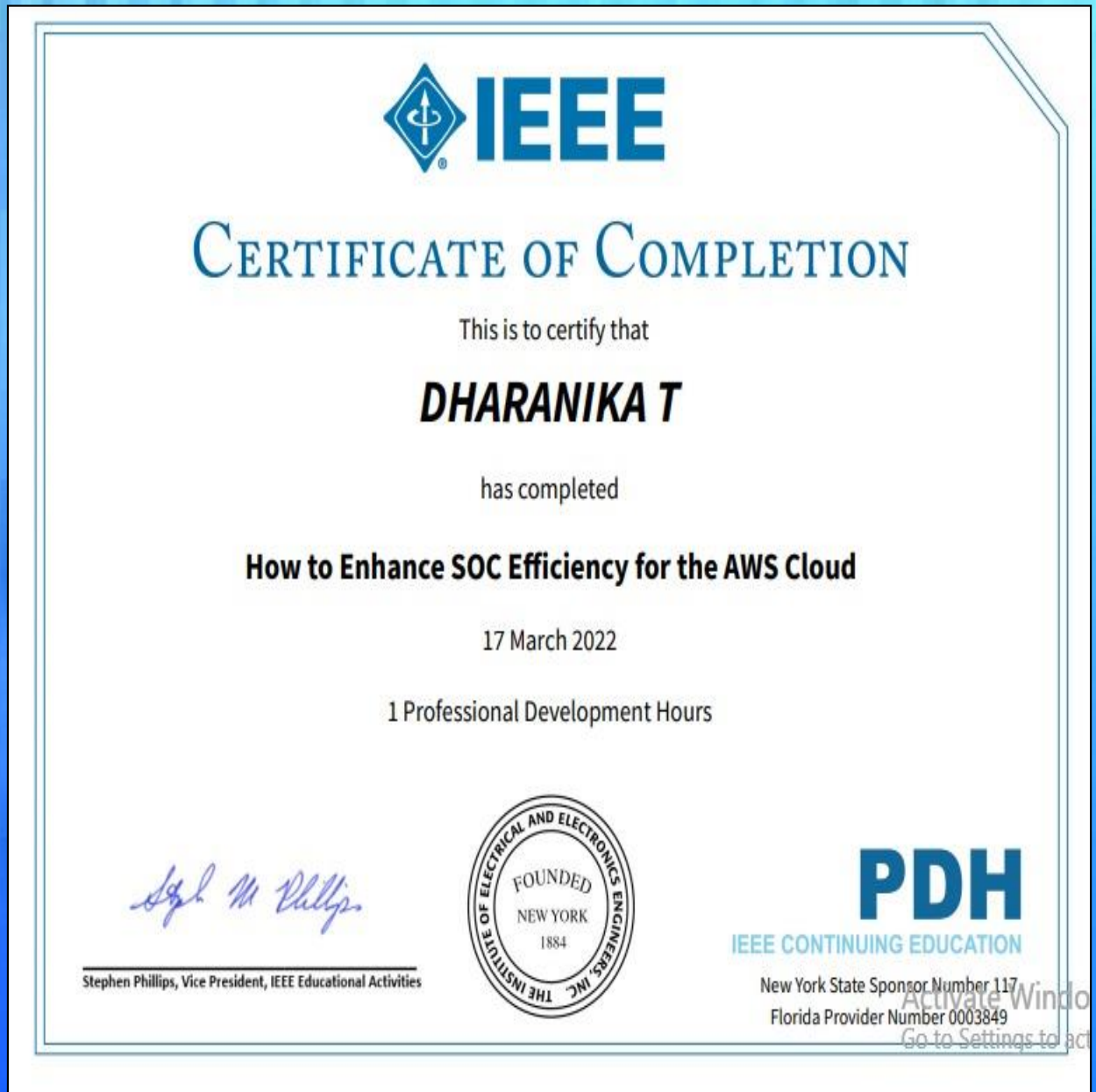
ISSN 2089-4864
<http://ijres.iaescore.com>

Yogyakarta: March 21, 2022

Tole Sutikno
Managing Director, Journals

Mr M Navin Kumar, Asst. Professor, Dept. of ECE, served as a Reviewer in “**Scopus indexed International Journal of Reconfigurable and Embedded Systems**” on 21 March 2022.

EEE | ONLINE CERTIFICATION ON HOW TO ENHANCE SOC EFFICIENCY FOR THE AWS CLOUD



Ms T Dharanika, Asst. Professor, Dept. of EEE, completed a Professional Development Course on “**How to Enhance SOC Efficiency for the AWS Cloud**” offered through IEEE on 17 March 2022.

RESEARCH



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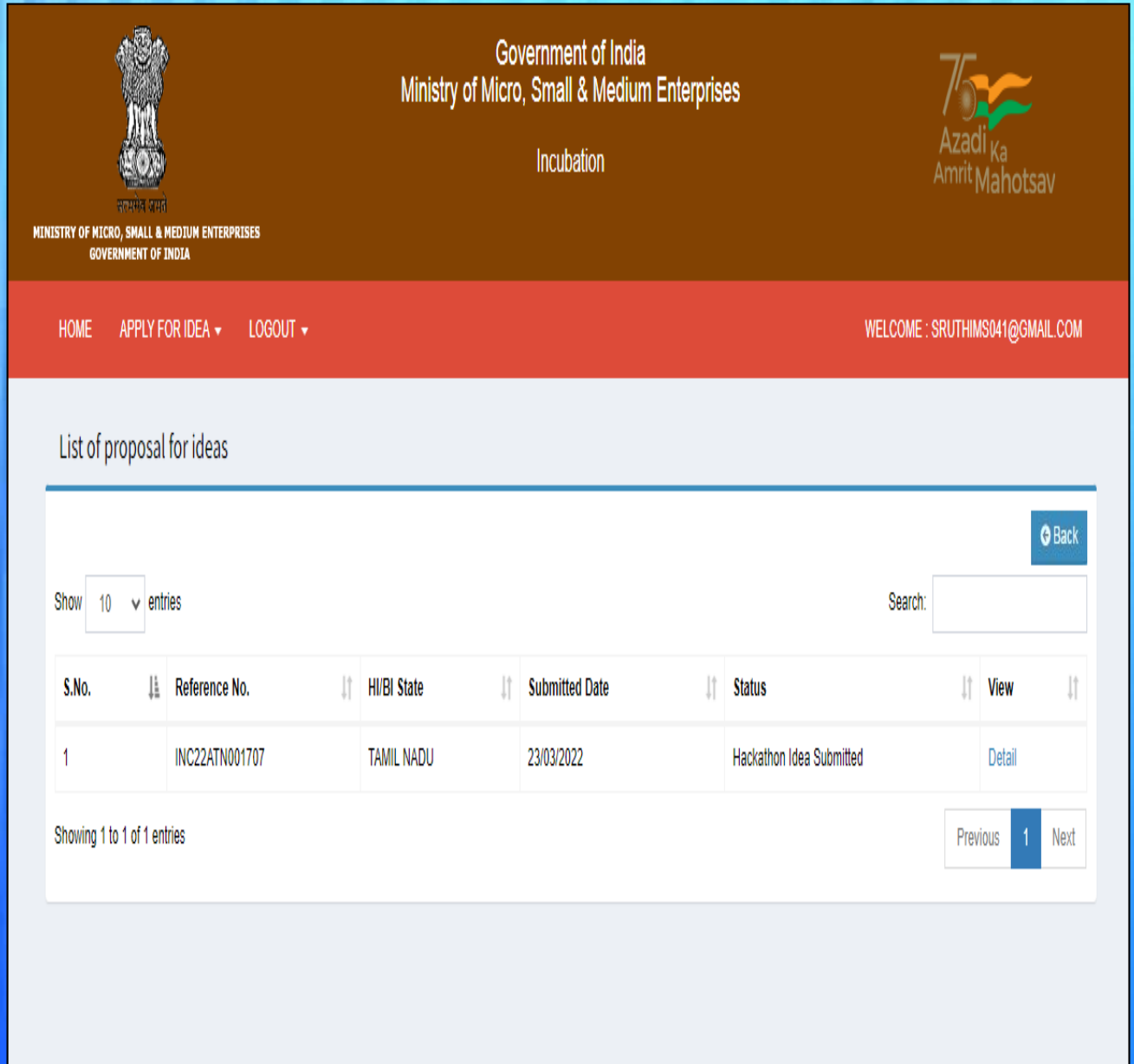


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CSE | MSME PROPOSAL SUBMITTED

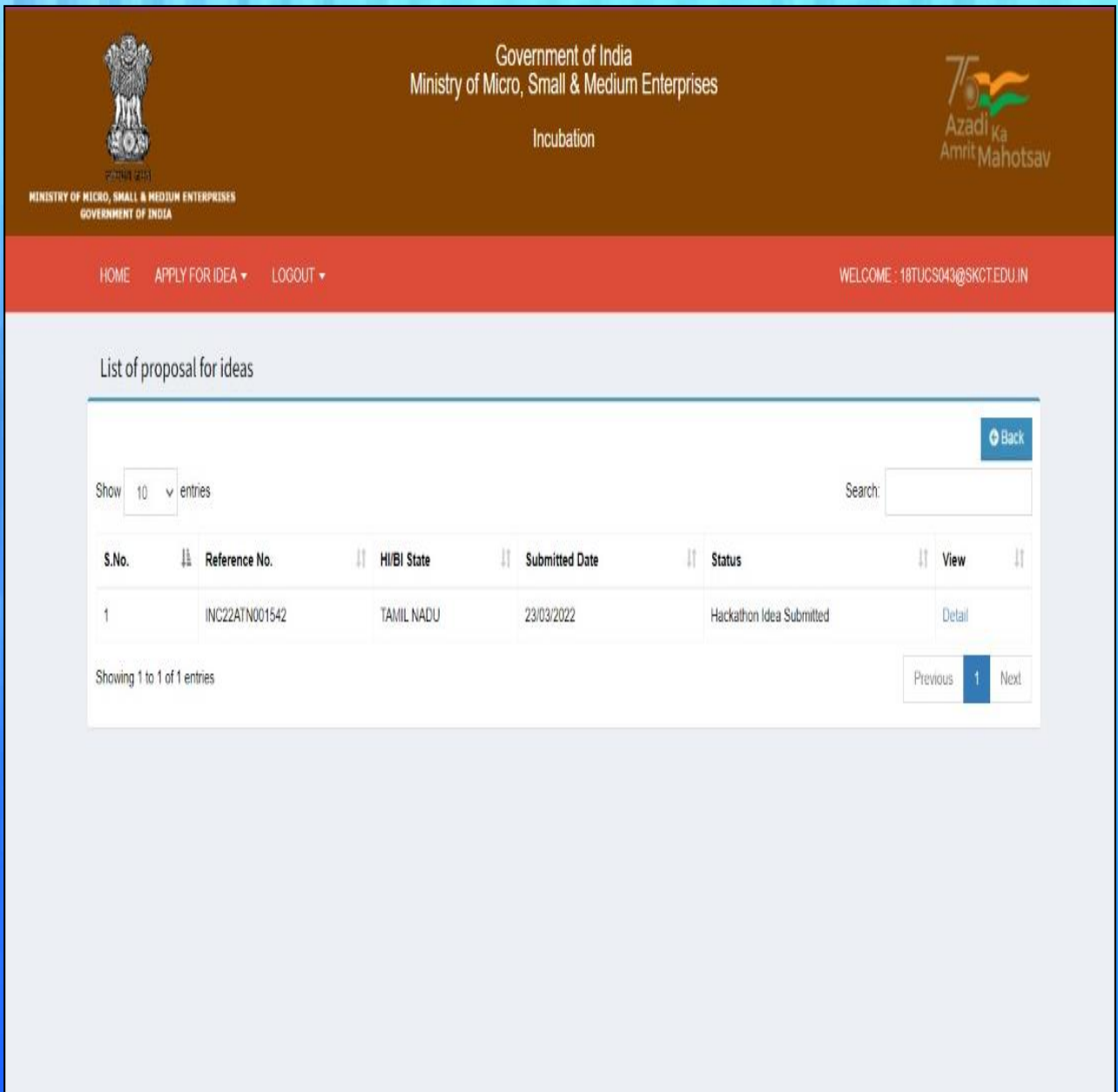


The screenshot displays the official website of the Ministry of Micro, Small & Medium Enterprises, Government of India. The header includes the national emblem, the ministry name, and the '75 Azadi Ka Amrit Mahotsav' logo. A navigation bar contains links for 'HOME', 'APPLY FOR IDEA', and 'LOGOUT', along with a user welcome message: 'WELCOME : SRUTHIMS041@GMAIL.COM'. The main content area is titled 'List of proposal for ideas' and features a table with one entry. The table has columns for S.No., Reference No., HI/BI State, Submitted Date, Status, and View. The single entry shows a proposal submitted on 23/03/2022 with the status 'Hackathon Idea Submitted'. A 'Detail' link is provided for this entry. Below the table, it indicates 'Showing 1 to 1 of 1 entries' and includes 'Previous', '1', and 'Next' navigation buttons.

S.No.	Reference No.	HI/BI State	Submitted Date	Status	View
1	INC22ATN001707	TAMIL NADU	23/03/2022	Hackathon Idea Submitted	Detail

Ms M S Sruthi, Asst. Professor, Dept. of CSE, submitted a proposal to Ministry of Micro, Small & Medium Enterprises on **“Cardio Vascular Disease Prediction Using Machine Learning Web Application”** on 23 March 2022.

CSE | MSME PROPOSAL SUBMITTED



The screenshot displays the official website of the Ministry of Micro, Small & Medium Enterprises, Government of India. The page is titled "Incubation" and features the national emblem and the "75 Azadi Ka Amrit Mahotsav" logo. A navigation bar includes links for "HOME", "APPLY FOR IDEA", and "LOGOUT", along with a welcome message for user "18TUCS043@SKCT.EDU.IN".

The main content area shows a "List of proposal for ideas" with a table of one entry. The table has columns for S.No., Reference No., HI/BI State, Submitted Date, Status, and View. The entry details are as follows:

S.No.	Reference No.	HI/BI State	Submitted Date	Status	View
1	INC22ATN001542	TAMIL NADU	23/03/2022	Hackathon Idea Submitted	Detail

Additional interface elements include a search bar, a "Back" button, and pagination controls showing "Showing 1 to 1 of 1 entries" with "Previous", "1", and "Next" buttons.

Dr D Jeyabharathi, Asst. Professor, Dept. of CSE, submitted a proposal to Ministry of Micro, Small & Medium Enterprises on **“Fish Feeding System And Disease Prediction Using Machine Learning”** on 23 March 2022.

IT | PROPOSAL SUBMITTED | TNSCST | SCIENCE AND TECHNOLOGY PROJECT SCHEME



Mr A Suresh Kumar, Asst. Professor, Dept. of IT, submitted a proposal in TNSCST under **“Science Technology Project Scheme”** on 08 March 2022.

NEW VISTAS OF LEARNING



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ECE | FDP ON AI AND DATA SCIENCE APPLICATIONS
WITH ONE API HETEROGENEOUS COMPUTING

SSN COLLEGE OF ENGINEERING

Rajiv Gandhi Salai (OMR), SSN Nagar,
Kalavakkam 603 110 India.

DEPARTMENT OF INFORMATION TECHNOLOGY

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. /Ms. Dr. M. Thillai Rani, Assistant Professor
Sri Krishna College of Technology has participated in a 5-day online Faculty
Development Programme on "AI and Data Science Applications with oneAPI Heterogeneous Computing"
organized by the Department of Information Technology during February 07-11, 2022 in association
with Intel and Boston.

intel software

BOSTON
TRAINING ACADEMY

Dr. S. Mohanavalli

Dr. N. Sripriya

Dr. S. Poornima

Dr. C. Aravindan

FDP Organizers

Professor & Head

Ms. Laxmi Nageswari

Global Lead - AI Education, BOSTON

Dr M Thillai Rani, Asst. Professor, Dept. of ECE, participated in a 5-day online FDP on "AI and Data Science Applications with One API Heterogeneous Computing" organised by SSN College of Engineering, Kalavakkam in association with Intel and Boston during 07-11 February 2022.

SOM | FIVE-DAYS ONLINE FDP ON RECENT TREND ON NETWORK SECURITY



Ms Monisha K, Asst. Professor, School of Management, attended a Five-day online Faculty Development Programme on “**Recent Trend in Network Security**” organised by the Dept. of ECE, SVCE, Chennai during 08-12 March 2022.

CIVIL | WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS

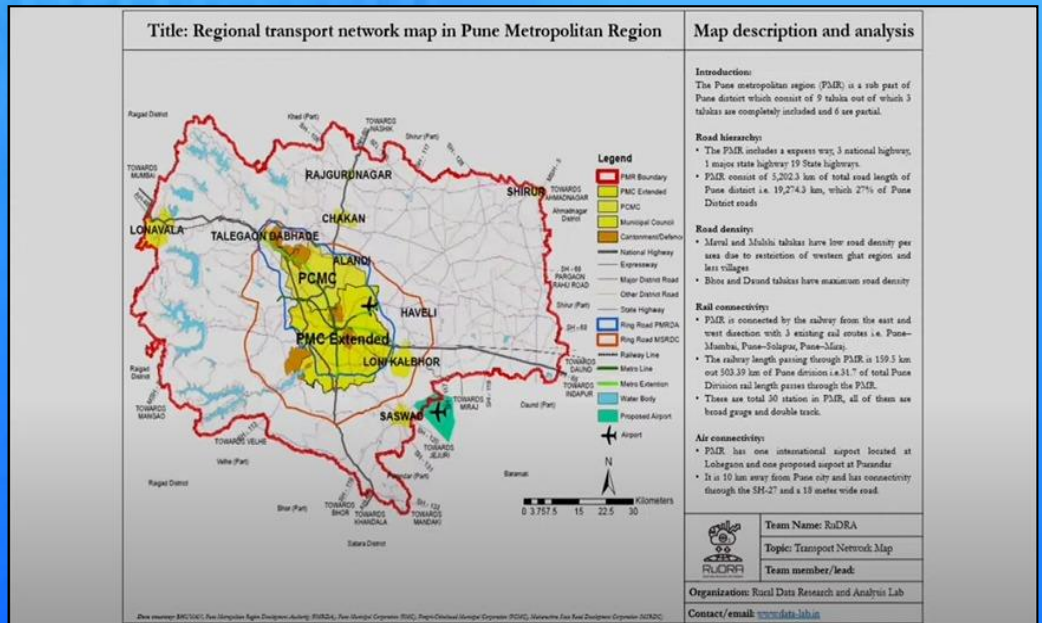
Ms Dharshana S, Asst. Professor, Dept. of Civil Engineering, attended a workshop on **“Intellectual Property Rights”** organised by ED Cell and R&D Cell, SKCT on 17 March 2022.

CIVIL | WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS



Prize money & e-certificate

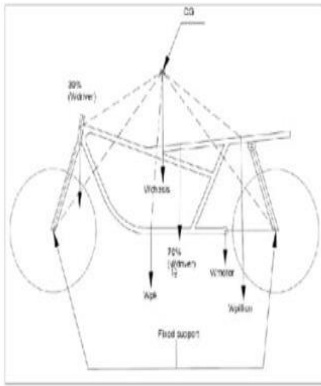
- Rs. 1 Lakh INR prize money to be won!!!
(Please refer brochure)
- e-certificate shall be provided to all participants
- In case of "topic change", please write to us on <mapathon.fossee.in>, before you upload your submission from your Team Leader's email ID.
- Details entered during registration will be used for generating the e-certificates.



Dr V Sathish Kumar and Mr R Ramesh, Asst. Professors, Dept. of Civil Engineering, attended a webinar on "IITB-Mapathon" organised by AICTE and IITB on 20 March 2022.

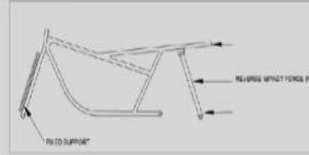
MECH | WEBINAR ON EV GLOBAL SCENARIO

Static structural condition

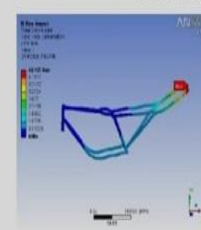
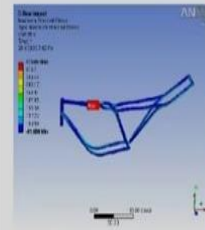


- Material properties
 - Young's modulus (E) (In accordance with Hooke's law)
 - Poisson's ratio (μ) (In accordance with Hooke's law)
 - Density Moment of inertia of the cross section.
 - $\tau = \frac{M}{Z}$
- Cross section plays an important role in stress developed and deformation.
- Lower the CG, safer the design
- Static condition : Loads acting on the motorcycle frame when the bike is stationary
 - Weight of the frame.
 - Weight of the power kit.
 - Weight of the passengers (120Kg) . (30% of the rider weight on the handle bar)
 - Movement constrained in all degree of freedom at the wheel mounting points.

Rear impact load

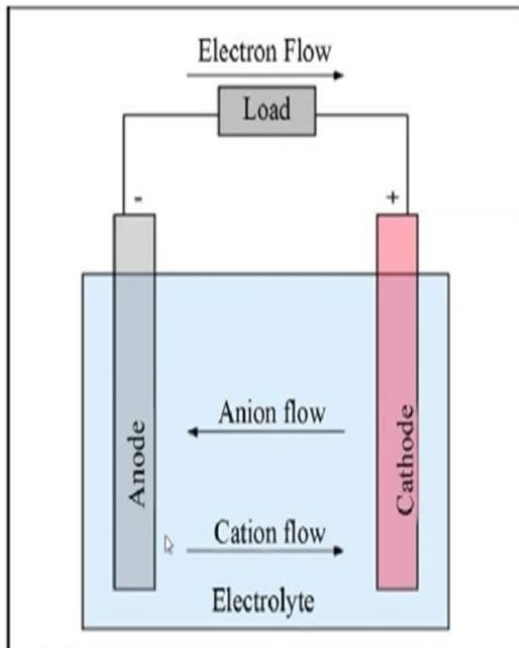


- Rear impact test
 - $F = \frac{m \cdot \Delta V}{\Delta t} = m \cdot (g\text{-force})$
 - m : Mass of the vehicle (kerb weight + one rider of 50kg mass)
 - V : Maximum velocity of the vehicle
 - Δt : Time of impact (1.5 seconds)
 - Perfectly inelastic collision : Some amount of kinetic energy is lost and the bodies stick together and move with a new velocity.
 - The points, where the wheel is fixed are constrained in all degrees of freedom.



Rear impact loading : Maximum stress is expected to occur near the front suspension mounting point and deformation at the rear suspension mounting point.

Working Principle of Battery



Mr Kaviyarasan K, Asst. Professor, Dept. of Mechanical Engineering, attended a webinar on “EV Global scenario” organised by SAEISS Coimbatore Division on 18 March 2022.

MEETINGS & DISCUSSIONS



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MECH | ALUMNUS INTERACTION

Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, interacted with Mr S Prakash, Alumnus (Batch 2016-2020), R & D Engineer, Trashcon Labs Private Limited, Bengaluru on 21 March 2022.

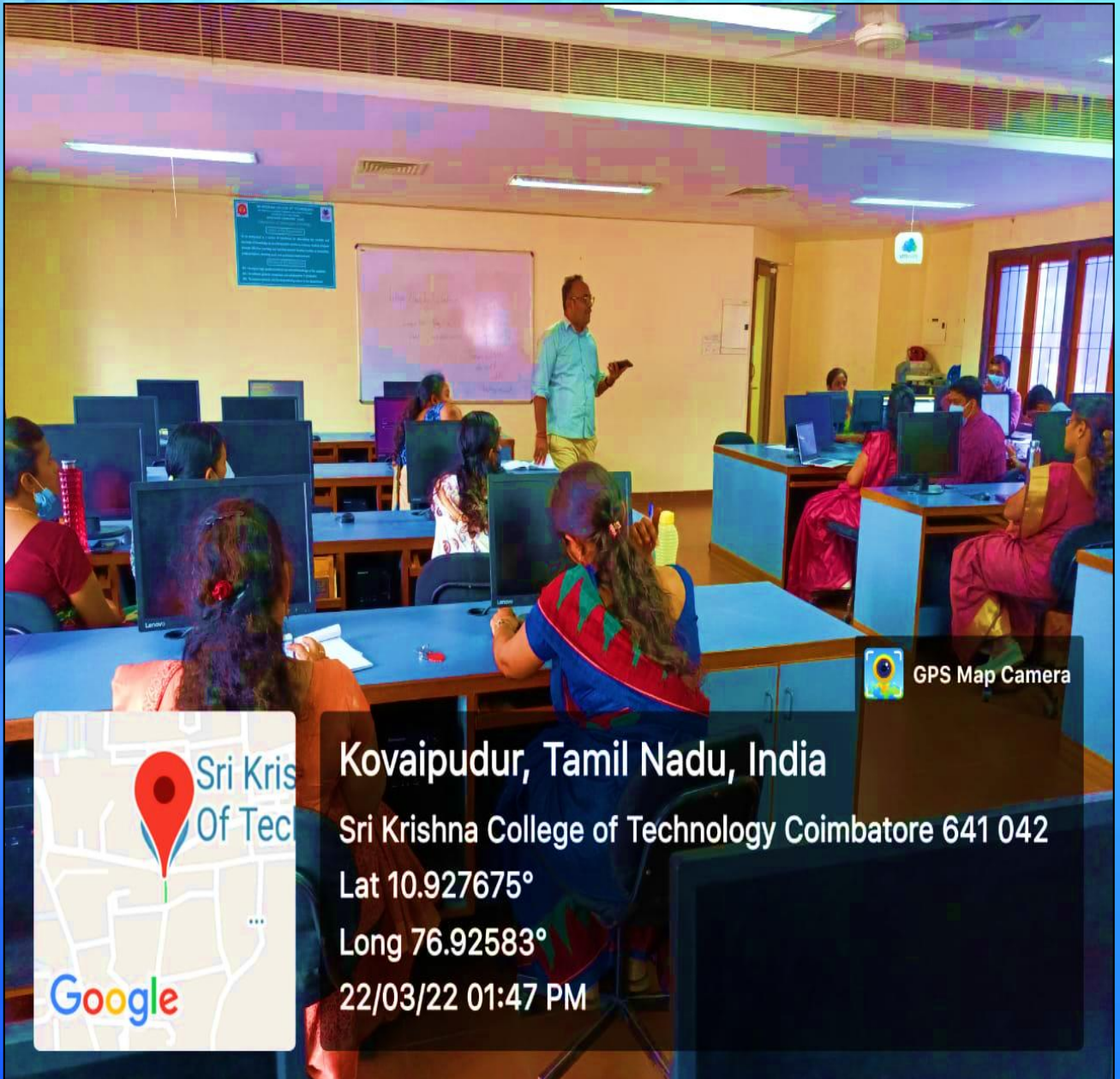
CSE | ALUMNUS INTERACTION



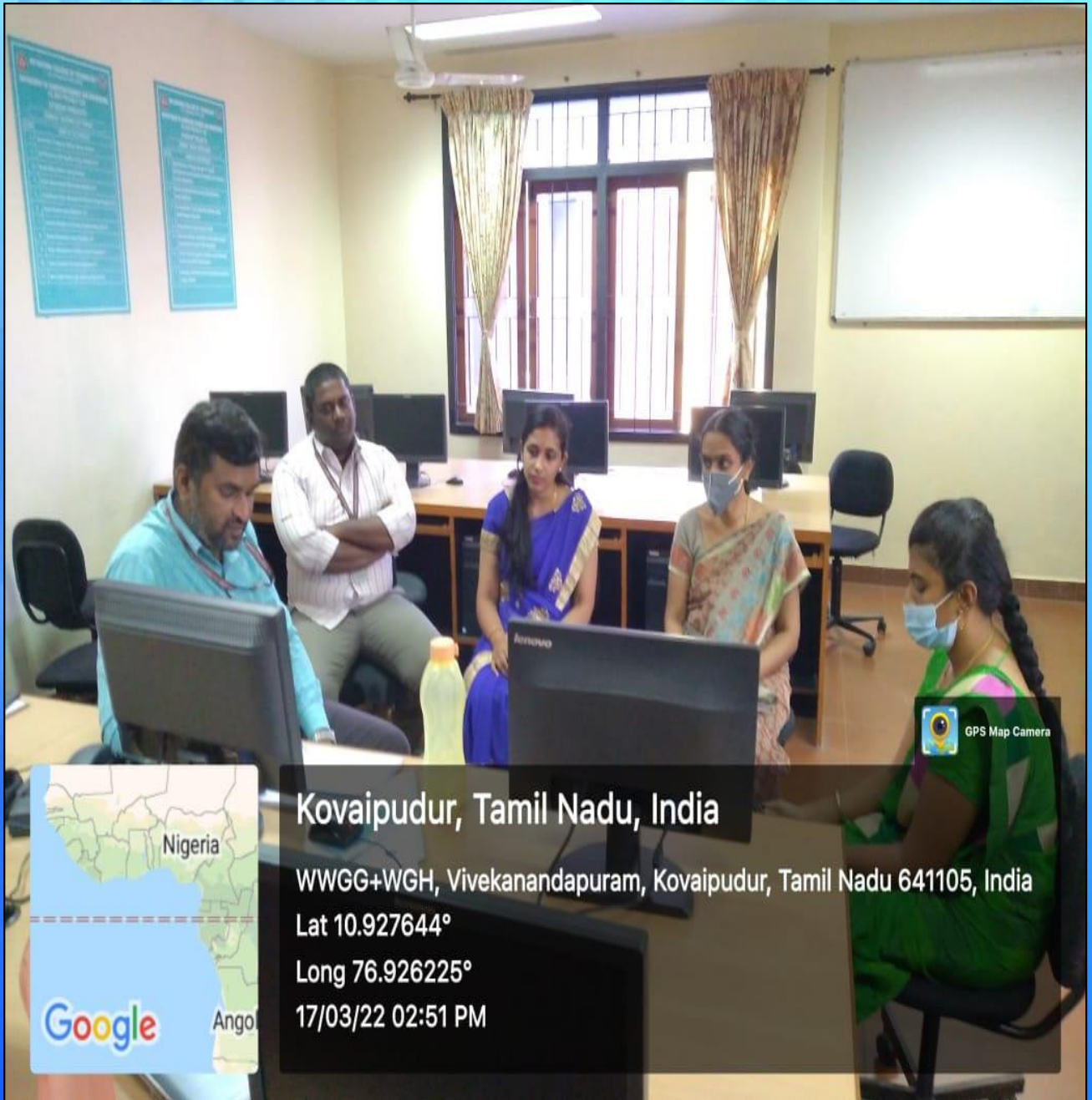
Dr P Tamije Selvy, Professor and Head, Dept. of CSE, interacted with Mr Prithivi Tarun (Batch 2016-2020), Content Designer, Postman, on 25 March 2022.

MECH | ALUMNI INTERACTION

Mr M Naresh, Executive Director, Ellemkitchen Equipment, Coimbatore, Mr U Nizarudeen, Assistant Sales Manager, Ramani Mahindra, Coimbatore, Mr B Santhosh Kumar, Maxval IP Services, Coimbatore, Alumni (Batch 2012-2016), interacted with the Students of Second B.E. Mechanical Engineering on 21 March 2022.

CSE | IQAC- AQAR MEETING

Dr N Krishna Raj, Asst. Professor & IQAC Coordinator, Dept. of CSE, conducted a meeting with the Members of Faculty regarding IQAC-AQAR file preparation and submission on 22 March 2022.

CSE | TUTOR WARD MEETING

Dr R Karthik, Assoc. Professor, Dept. of CSE, conducted a meeting with the Tutors of Final B.E. CSE and Placement Coordinator regarding placement activities.

CSE | TUTOR WARD MEETING



Dr R Karthik, Assoc. Professor, Dept. of CSE, conducted a meeting with the Tutors of Second and Third B.E. CSE regarding academic and placement activities.

IT | CLASS COMMITTEE MEETING



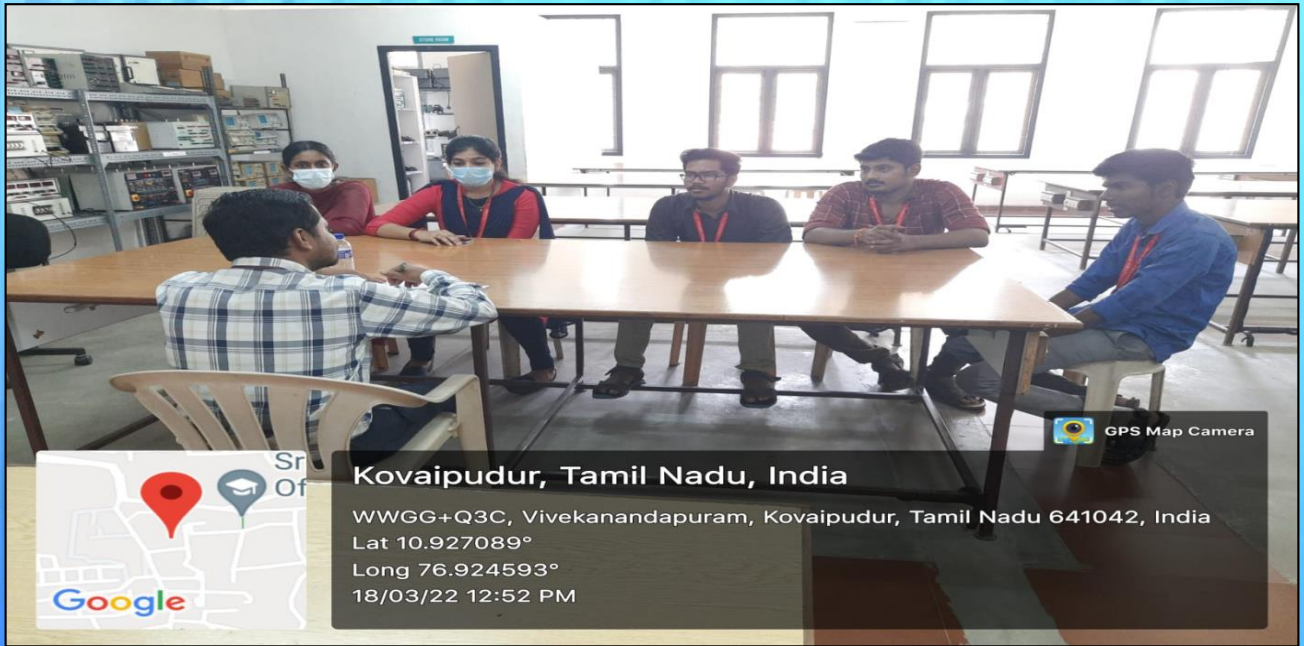
Dr R Suganya and Ms T Sangeetha, Asst. Professors, Dept. of IT, conducted a “**Class Committee Meeting**” for the Students of Second and Third B.Tech. IT on 25 November 2021.

EEE | CLASS COMMITTEE MEETING- I



Dr S Saravanan, Asst. Professor, Dept. of EEE, conducted a “**Class Committee Meeting - I**” with the Students of Second B.E. EEE on 18 March 2022.

EEE | CLASS COMMITTEE MEETING - I



Dr K P Suresh, Asst. Professor, Dept. of EEE, conducted a “**Class Committee Meeting - I**” with the Students of Third B.E. EEE A section on 18 March 2022.

EEE | CLASS COMMITTEE MEETING - I

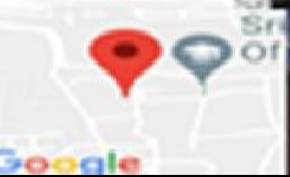


Dr R Senthilkumar, Asst. Professor, Dept. of EEE, conducted a “**Class Committee Meeting - I**” with the Students of Third B.E. EEE B section on 18 March 2022.

EEE | HOD INTERACTION WITH STUDENTS



Kovalipudur, Tamil Nadu, India
WWHF+3W9, Vivekanandapuram, Kovalipudur, Tamil Nadu 641106, India
Lat 10.927272°
Long 76.924692°
18/03/22 11:04 AM



Kovalipudur, Tamil Nadu, India
WWHF+3W9, Vivekanandapuram, Kovalipudur, Tamil Nadu 641106, India
Lat 10.927272°
Long 76.924692°
18/03/22 11:04 AM

Dr K Lakshmi, Professor and Head, Dept. of EEE, interacted with the Students of Second and Third B.E. EEE regarding academic activities on 18 March 2022.

EVENTS ORGANISED



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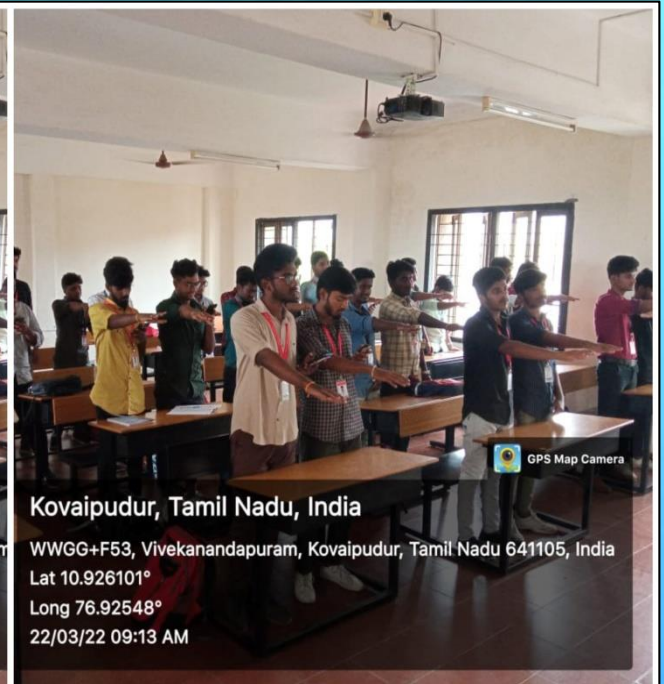


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MECH | EVENT ORGANISED | WORLD WATER DAY



The Students of Second and Third B.E. Mechanical Engineering took Pledge on “World Water Day” on 22 March 2022.

SoM | EVENT ORGANISED | ENTREPRENEURSHIP CONCLAVE | IEDP EVENT



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

School of Management
Welcomes You all

Entrepreneurship Development cell
in association with
Centre for Research and Development
Organizes

Topic : Awareness on Intellectual Property Rights



Advocate R.P.Ramanathan
Legal and Management Consultant

17 - 03 - 2022

PG Seminar Hall

Faculty Co-ordinator
Dr. S.Sundararaj, MECH
Ms. P.Thennarasi, SOM

HOD
Dr.M.Padmavathi

Principal
Dr.V.Sreevidya



Ms Thennarasi, Asst. Professor, School of Management, organised a seminar on **“Awareness on Intellectual Property Rights”** facilitated by Advocate Ramanathan, Legal and Management Consultant on 17 March 2022.

CIVIL | EVENT ORGANISED | SEMINAR ON STRUCTURAL CRACKS AND ITS REMEDIAL MEASURES



Sri Krishna College of Technology

[An autonomous Institute | Approved by AICTE
Affiliated to Anna University | Accredited by NAAC-UGC]
Kovaipudur, Coimbatore-641042



DEPARTMENT OF CIVIL ENGINEERING

in association with



cordially invites you to join a seminar on

STRUCTURAL CRACKS AND ITS REMEDIAL MEASURES

RESOURCE PERSON



Er. M. Elanthendral

TECHNICAL HEAD
(TN AND SOUTH KARNATAKA),
ACC LIMITED

DATE

MARCH 18, 2022

TIME

3.00 PM

VENUE

MB SEMINAR HALL

PRESIDED BY

Dr. V. Sreevidya
PRINCIPAL, SKCT

The Dept. of Civil Engineering organised a seminar on “**Structural Cracks and its Remedial Measures**” facilitated by Mr Elanthendral, Technical Head, ACC Ltd. on 18 March 2022. Ms A Vennila, Asst. Professor, Dept. of Civil Engineering, coordinated the event.

CIVIL | EVENT ORGANISED | SEMINAR ON STRUCTURAL CRACKS AND ITS REMEDIAL MEASURES



Kovaipudur, Tamil Nadu, India
WWGG+WG, Vivekanandapuram, Kovaipudur, Tamil Nadu 641105, India
Lat 10.92763°
Long 76.926221°
18/03/22 04:22 PM



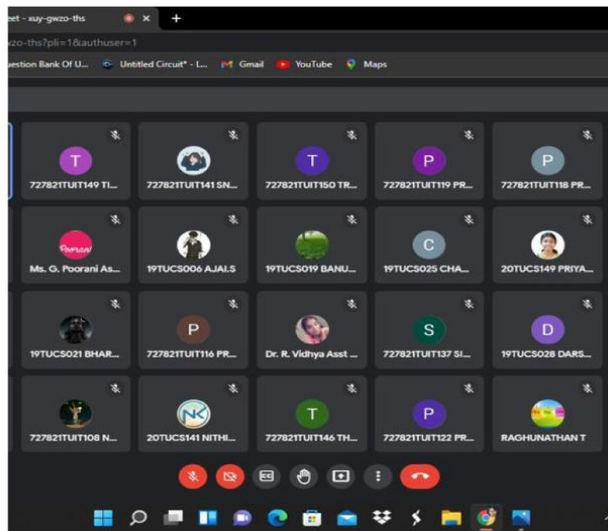
Kovaipudur, Tamil Nadu, India
WWGG+WG, Vivekanandapuram, Kovaipudur, Tamil Nadu 641105, India
Lat 10.927518°
Long 76.926318°
18/03/22 04:35 PM



Kovaipudur, Tamil Nadu, India
WWGG+WG, Vivekanandapuram, Kovaipudur, Tamil Nadu 641105, India
Lat 10.927632°
Long 76.926219°
18/03/22 04:10 PM

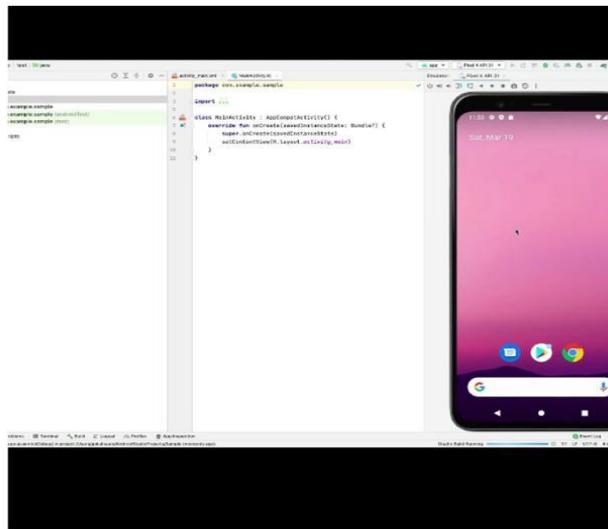


CSE | EVENT ORGANISED | WEBINAR ON INNOVATIVE APPROACHES FOR MOBILE APP DEVELOPMENT- AN INSIGHT



Android Development

- Developing Apps that runs on Android OS
- Languages used to develop - Kotlin/Java
- Android SDK - Allows developers to create apps faster with this kit
- Android Studio
- <https://developer.android.com/guide>

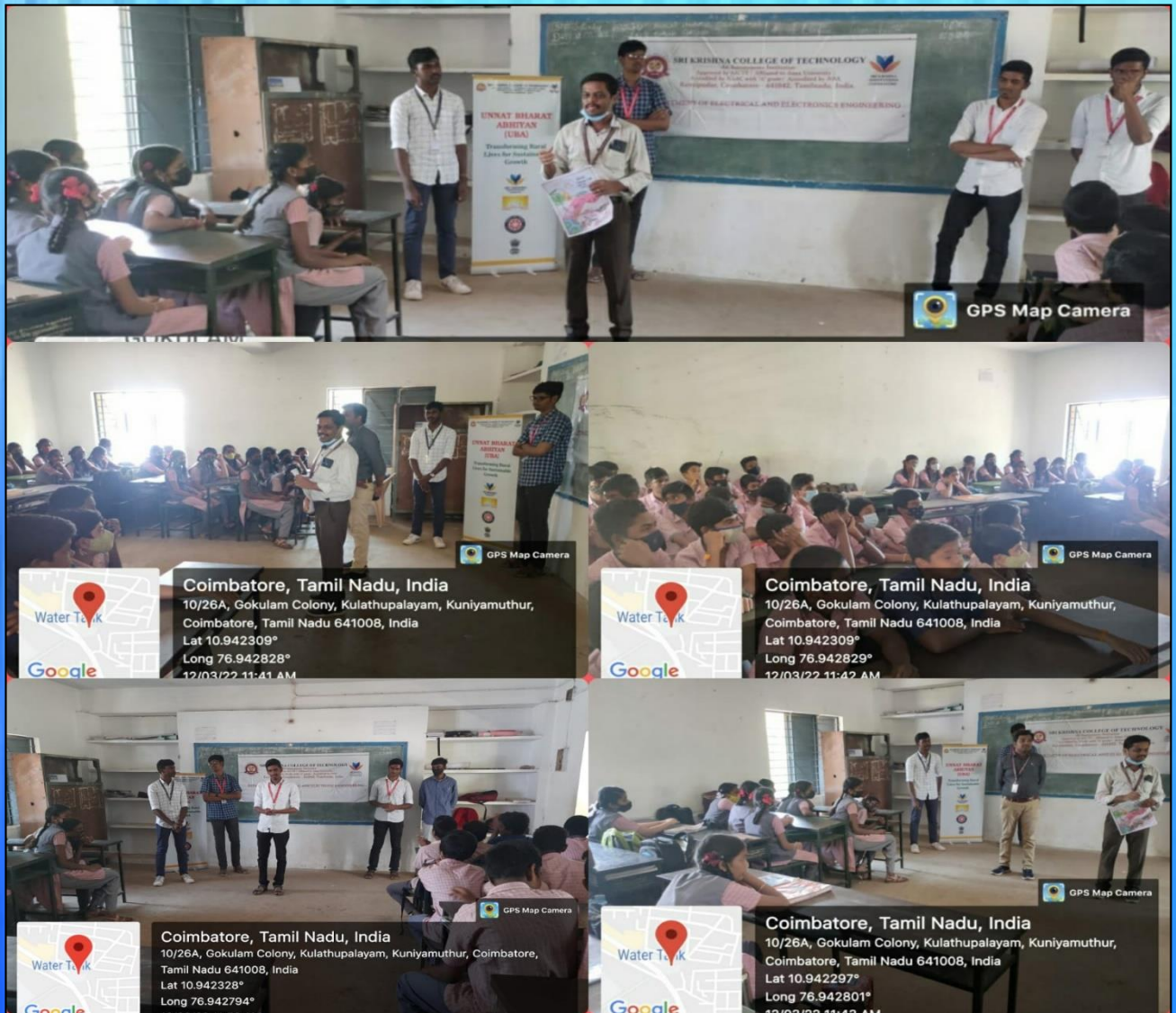


Future of Mobile Apps

- 5G Technology and Payment Apps - PayTM, PhonePe, Google Pay
- Internet of Things - Alexa, Home Automation
- Artificial Intelligence and Machine Learning - Face Detection, Snapchat
- Cross Platform Apps - Google Pay [Cross Platform Development]
- Wearables - Fitbits, Apple Watch
- Augmented Reality / Virtual Reality - AR/VR games and Videos
- E-commerce and Games - Amazon, Flipkart and games like PUBG

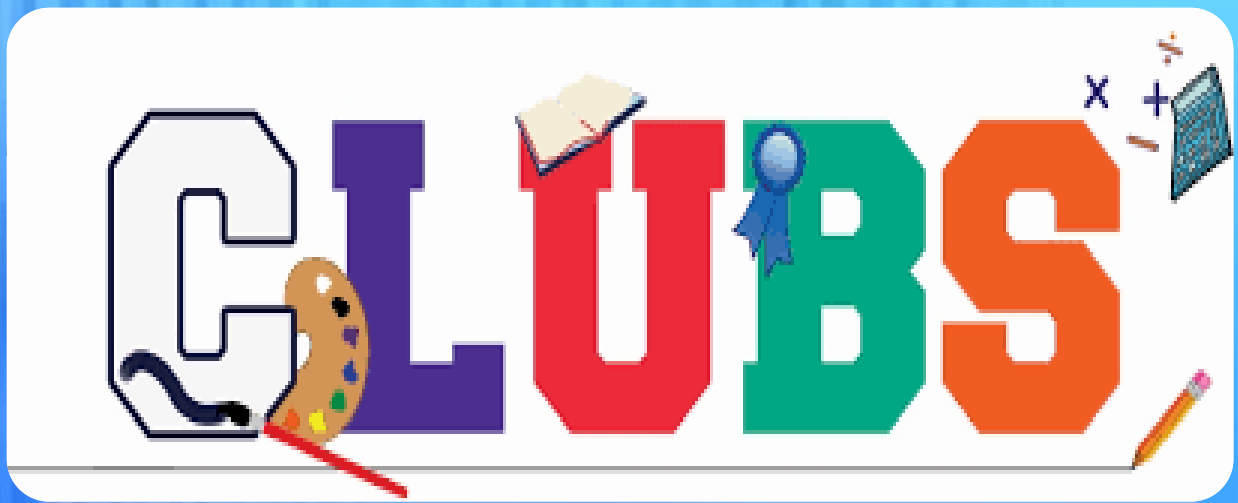
The Dept. of CSE in association with Institution's Innovation Council organised a webinar on **“Innovative Approaches for Mobile App Development - An Insight”** facilitated by Mr T S Gokul Raja, Engineer – Android, Bengaluru, Karnataka on 19 March 2022.

EEE | EVENT ORGANISED | AWARENESS PROGRAM ON ELECTRICAL SAFETY



The Dept. of EEE organised an awareness programme on "Electrical Safety" for the Students of Government Higher Secondary School, Kulathupalayam, Kovaipudur, Coimbatore on 12 March 2022. Mr P Leninpugalhanthi and Dr K P Suresh, Asst. Professors, Dept. of EEE, coordinated the event.

CLUB ACTIVITIES



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

CIVIL | CLUB ACTIVITY | GREEN & NATURE CLUB



SRI KRISHNA COLLEGE OF TECHNOLOGY
AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE
AFFILIATED TO ANNA UNIVERSITY | APPROVED BY AICTE
KOVAIPUDUR, COIMBATORE-641042



DEPARTMENT OF CIVIL ENGINEERING
Accredited by NBA



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

GREEN CLUB AND NATURE CLUB
Jointly Organizes

EVENTS:

1. ESSAY WRITING
2. PAINTING
3. POSTER PRESENTATION
4. PHOTOGRAPHY
5. SLOGAN CONTEST



GREEN CLUB



Nature CLUB



UN WATER
22 MARCH
WORLD
WATER
DAY

2022 Groundwater



Youth Red Cross

THEME: "GROUND WATER CONSERVATION" OR "WILDLIFE CONSERVATION"

SUBMISSION LINK:
<https://forms.gle/npB4co2DuaziCbCx6>

LAST DATE:
21 MARCH, 2022 (MONDAY)

HOD CIVIL:
Dr. I. PADMANABAN

COORDINATORS:
Mr. R. RAMESH
Assistant Professor
Department of Civil Engineering

Mr. T. P. A. ARAVIND
Assistant Professor
Department of Civil Engineering

* Prizes will be awarded to all winners.
* All participants will be Provided with E-Certificates.

The Green and Nature Club of Dept. of Civil Engineering conducted an activity for the Students as a part of the celebration of "World Water Day and World Forest Day" on 19 March 2022.

IT | CLUB ACTIVITY | SINGERS CLUB | TALENT HUNT



The Students of Second and Third B.Tech. IT participated in “Talent Hunt” organised by Singers Club, Dept of IT. Ms D Ranjani, Asst. Professor, Dept. of IT, coordinated the event.

04

SIH 2022

07

STUDENTS'
PARTICIPATIONS

03

FACULTY
PARTICIPATIONS

03

RESEARCH

05

NEW VISTAS OF
LEARNING

11

MEETINGS &
DISCUSSIONS

06

EVENTS
ORGANISED

02

CLUB
ACTIVITIES



Never wait.
Life goes faster than you think.

Note for Inspire

