

SKCT

DIGEST

28 FEBRUARY - 04 MARCH 2022

SPECIAL ISSUE - 92

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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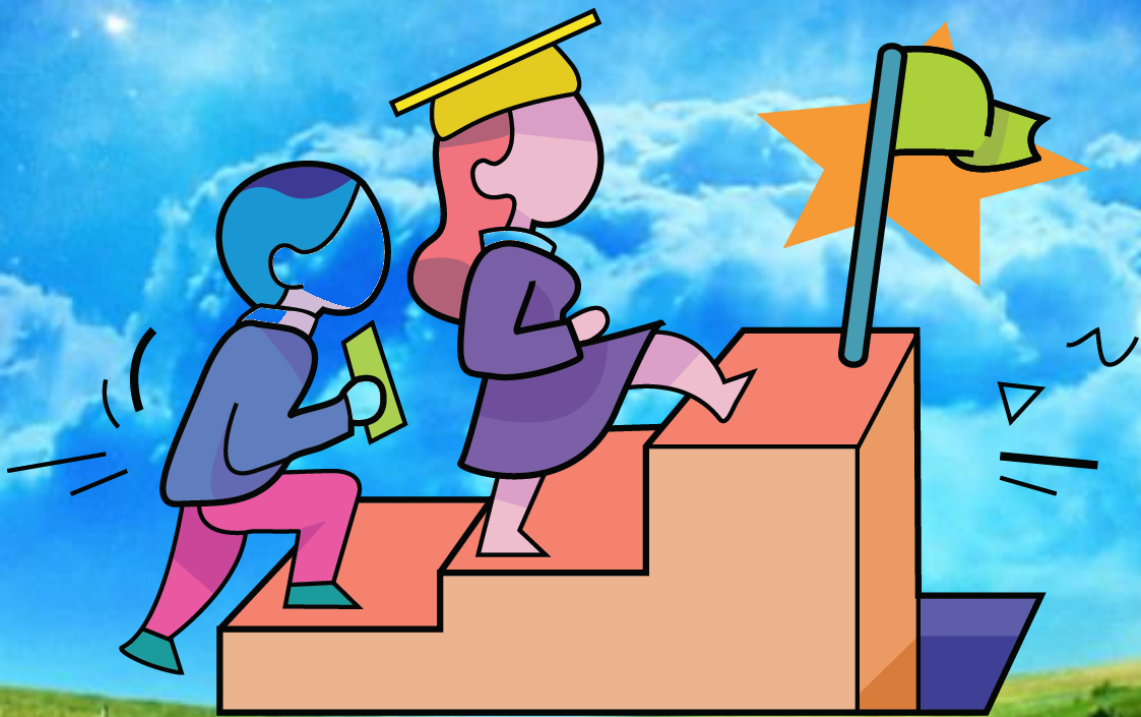
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STUDENTS' PARTICIPATIONS



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CIVIL | STUDENT ACHIEVEMENT | VISAI-INTERNATIONAL PROJECT COMPETITION



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Est. as 3 of UGC Act, 1956)



United Nations
Educational, Scientific and
Cultural Organization
Indian National Commission
for Cooperation with
UNESCO(INCCU)

On the Occasion of
Our Beloved Founder President & Chancellor's
82nd birthday

Hearty Welcome to



Prizes
worth
Rs. 2.5 Lakhs

**VIRTUAL 12th INTERNATIONAL
PROJECT COMPETITION AND EXHIBITION**

24th February 2022



Chief Guest
Thiru. Sivarajah Ramanathan
CEO at TamilNadu Startup
& Innovation Mission and
Founder & Former CEO – NATIVELEAD



Guest of Honour
Thiru. Rajendran Dandapani
Director of Engineering
Zoho Corporation

Projects invited from 8 themes of

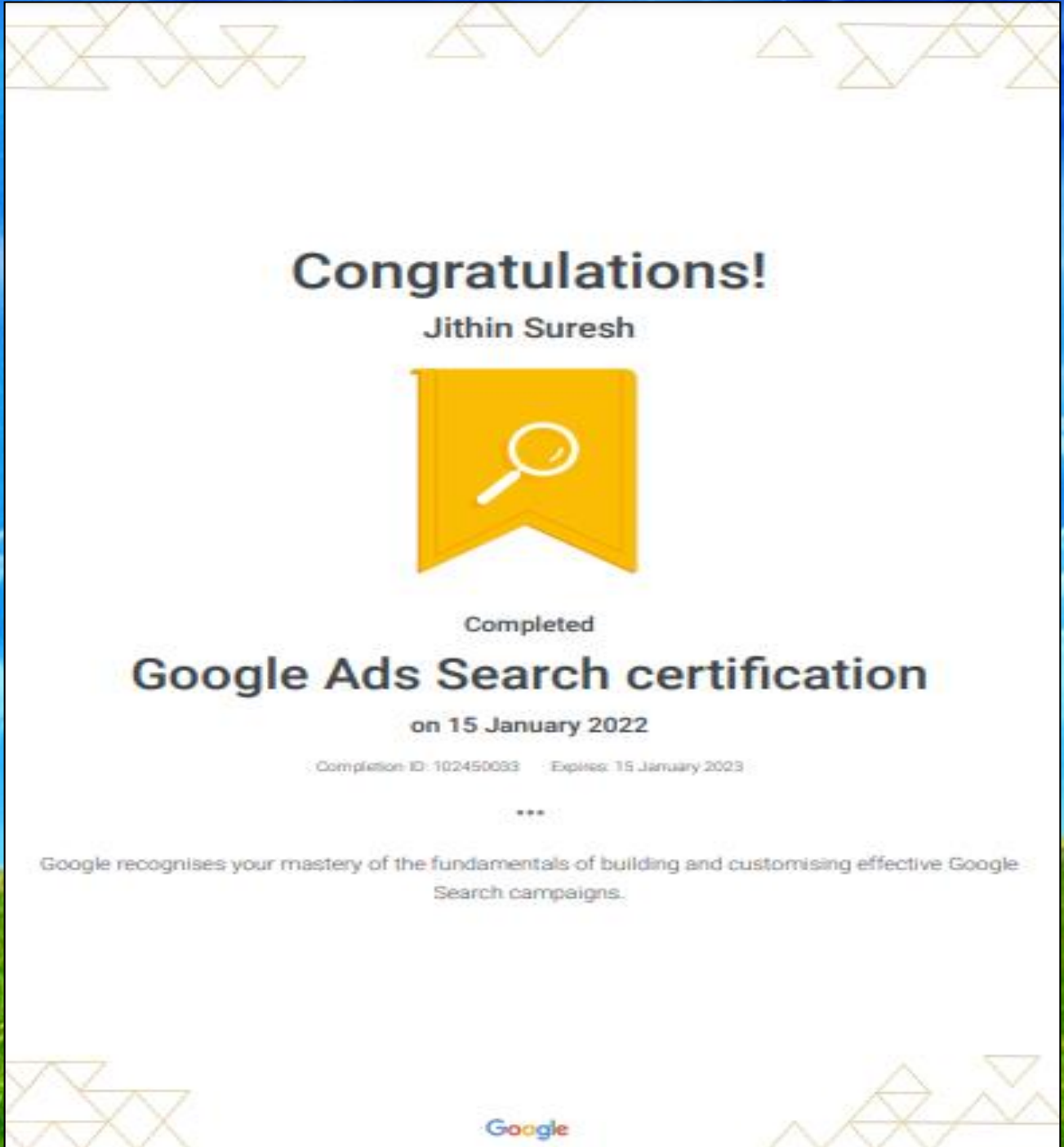
SUSTAINABLE DEVELOPMENT GOALS

- 6 CLEAN WATER AND SANITATION
- 7 AFFORDABLE AND CLEAN ENERGY
- 8 INDUSTRY, INNOVATION AND INFRASTRUCTURE
- 11 SUSTAINABLE CITIES AND COMMUNITIES
- 12 RESPONSIBLE CONSUMPTION AND PRODUCTION
- 13 CLIMATE ACTION
- 14 LIFE BELOW WATER
- 15 LIFE ON LAND

- 64 Institutions
- 172 Projects
- 8 Corporate Juries
- 10 Special Awards
- 2.5 Lakh Cash Award
- 10 Special Awards
- 2.5 Lakh Cash Award

Mr Sampruth Pirabakaran, Student of Final B.E. Civil Engineering, has been shortlisted in “VISAI-2022 International Project Competition” on Artificial Wetlands for Cost Effective Wastewater Treatment in Rural Areas. Mr Aravind T P A, Asst. Professor, Dept. of Civil Engineering, mentored the student.

**CSE | STUDENT ACHIEVEMENT | GOOGLE ADS
SEARCH CERTIFICATION**



Mr Jithin Suresh, Student of Third B.E. CSE A section, received "Google Ads Search Certification."

CSE | STUDENT ACHIEVEMENT | INFOSYS INFTQ CERTIFICATION



Infosys Certification

Infosys Certification is a technology accreditation that endorses your industry-readiness and enables you to build a career of your choice. The examination process for Infosys Certification will test your knowledge in programming and databases. On clearing the examination, you will get an option to earn a pre-placement interview opportunity for the niche technical roles at Infosys or to appear in a technical interview for the Systems Engineer Role and become an Infosys Certified Software Programmer.

language (Java/Python) for the Certification Round

3. Complete the recommended **learning journey** to gain a headstart in your preparation for the examinations
4. Check your system compatibility **here** to appear for the Infosys Certification examination
5. Read the **examination guidelines** before appearing for the test(s) on the scheduled date and time.

Congratulations, you have cleared the Certification Round! You are now eligible for appearing in the Advantage Round of Infosys Certification.

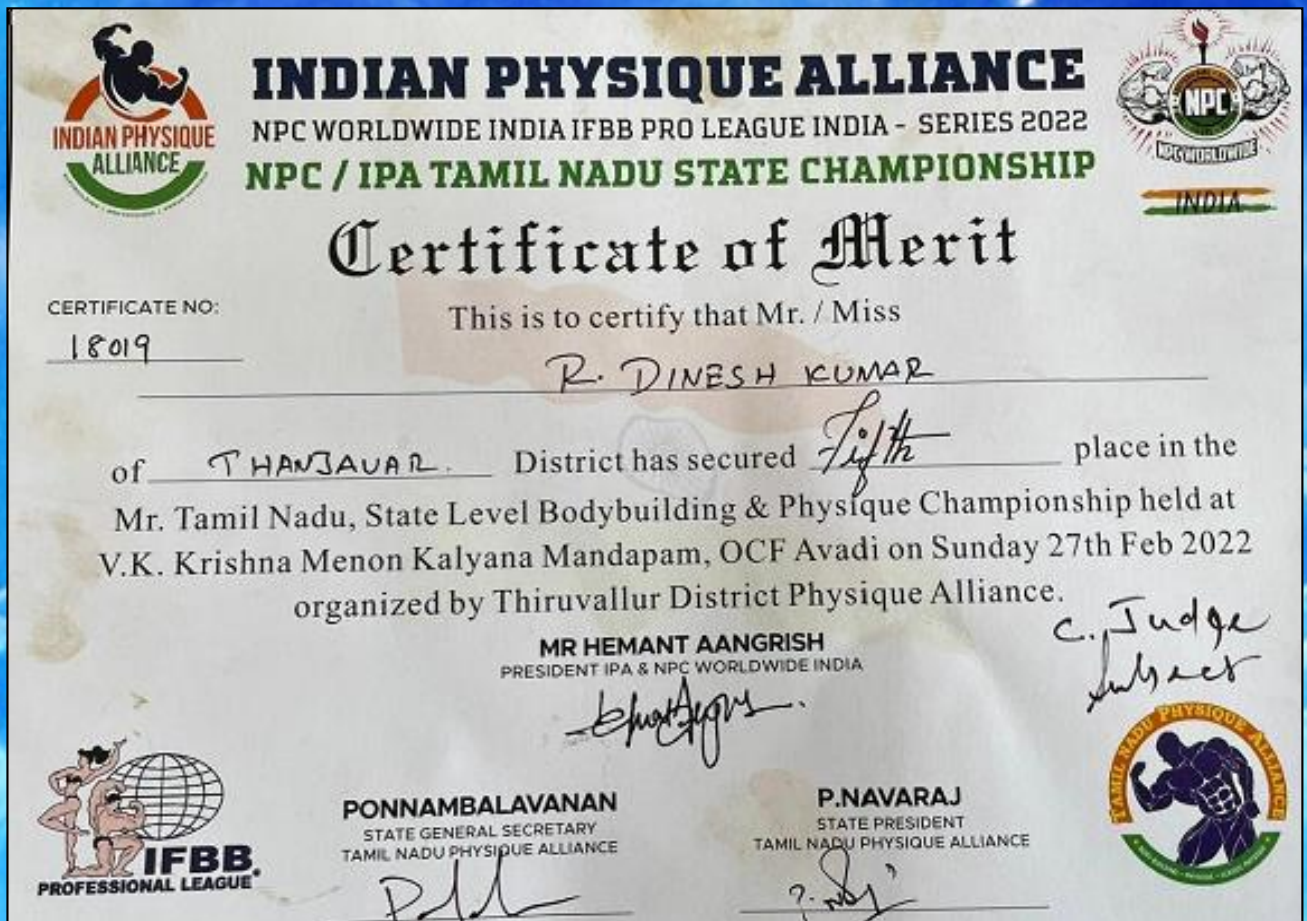
X

Read the **FAQs** if you have any queries or write to us at infyfq@infosys.com.

IMPORTANT: If you are found indulging in malpractice, including but not limited to appearing for multiple certification exams using different or fake credentials, at any stage of the Infosys Certification program, Infosys will invalidate your certification and job offer with immediate effect.

Mr Aakash Kumar J, Student of Third B.E. CSE A section, received **“INFTQ Certification”** from Infosys.

IT | STUDENT ACHIEVEMENT | MR.TAMILNADU , STATE LEVEL BODY BUILDING & PHYSIQUE CHAMPIONSHIP



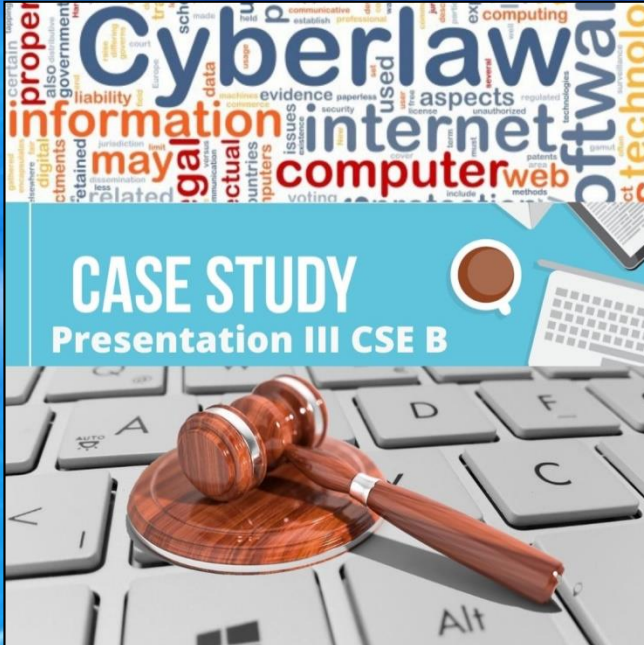
Mr R Dinesh Kumar, Student of Third B.Tech., secured the Fifth Place in “Mr. Tamil Nadu, State Level Body Building & Physique Championship” organised by Thiruvallur District Physique Alliance on 27 February 2022.

SoM | STUDENTS' ACHIEVEMENTS | NATIONAL VOTER AWARENESS QUIZ



The Students of First MBA participated in “National Voter Awareness Quiz Contest” organised by Election Commission of India on 26 February 2022.

CSE | STUDENT PARTICIPATION | CASE STUDY PRESENTATION



Case study on

- ATLANTA CYBER-ATTACK-20187
- PARLIAMENT ATTACK -2001
- IT ACME TELEPORT ATTACK -2006
- CYBER-ATTACK ON NASA -1999
- CYBER-ATTACK ON YAHOO-2014
- CYBER-ATTACKS ON NVIDIA-2022
- CASE OF BAAZEE
- COSMOS BANK CYBER ATTACK
- UKRAINE RANSOM ATTACK
- SONY NETWORK ATTACK
- COLONIAL PIPELINE RANSOM WARE ATTACKS
- CHANNEL AND CYBER ATTACK
- ACER RANSOMWARE ATTACK



Dr R Nithiavathy, Asst. Professor, Dept. of CSE, organised a Case Study Presentation on “**Cyber Law and Ethics**” for the Students of Third B.E. CSE C section.

FACULTY PARTICIPATIONS



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S&H | FACULTY ACHIEVEMENT | ACADEMIC
EXCELLENCE AWARD



VAKITHABEGAM R

SRI KRISHNA COLLEGE OF
TECHNOLOGY, COIMBATORE, TAMIL
NADU, INDIA

NATIONAL SCIENCE DAY
AWARDS 2022



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National Science Day is celebrated to mark the discovery
of Raman Effect by Indian Physicist

Sir C.V. Raman



presented to
VAKITHABEGAM R
from
SRI KRISHNA COLLEGE OF TECHNOLOGY
COIMBATORE, TAMIL NADU, INDIA
on the occasion of
National Science Day—28th February 2022

Dr. S/N Mehta
Chief Editor
I2OR India



Er.T. Singh
Managing Editor
I2OR India

I2OR is a Registered MSME with Ministry of MSME, Govt of India

CONGRATULATIONS!

Ms R Vakithabegam, Asst. Professor, Dept. of S&H, received “I2OR
National Academic Excellence Award” on 28 February 2022.

SoM | FACULTY ACHIEVEMENT | BEST RESEARCH PAPER PRESENTATION



Dr P Shanmugha Priya, Assoc. Professor, School of Management, received the “**Best Research Paper Presentation Award**” in an International Conference on the Emerging Trends in Computing (ICETC) 2022 by Brainware University, Kolkata, West Bengal during 24-25 February 2022.

S&H | FACULTY PARTICIPATION | PAPER PRESENTATION IN INTERNATIONAL CONFERENCE



Dr V Parimala, Ms P Sheeba Ranjini, Ms K Shanthi and Mr S Karthik, Asst. Professors, Dept. of Science and Humanities, presented a paper on **“A Novel Approach of an Integrated Effect towards Various Atmospheric Parameters on Electromagnetic Microwave Signal by Mean Line Estimation”** in AICTE sponsored International Conference on Communication and Computing Technologies for Sustainable Development during 25-26 February 2022.

S&H | FACULTY PARTICIPATION | PAPER PRESENTATION IN INTERNATIONAL CONFERENCE






SRI KRISHNA COLLEGE OF TECHNOLOGY
KOVAIPUDUR, COIMBATORE - 641 042.
(An Autonomous Institution)

Approved by AICTE and Affiliated to Anna University, Accredited by NBA - AICTE and NAAC with 'A' - Grade
AICTE SPONSORED INTERNATIONAL CONFERENCE ON
COMMUNICATION AND COMPUTING TECHNOLOGIES FOR SUSTAINABLE DEVELOPMENT (ICCTSD 22)

CERTIFICATE OF PARTICIPATION

This is to certify that DR. V. PARIMALA of Sri Krishna College of Technology, Coimbatore. Presented a paper entitled A novel approach of an integrated effect toward various atmospheric parameters on electromagnetic microwave signal by meanline estimation. at the International Conference on Communication and Computing Technologies for Sustainable Development (ICCTSD 2022) organized by the Department of Electronics and Communication Engineering, Sri Krishna College of Technology, Coimbatore, India During Feb - 25, 26 -2022.

 Dr. K. Srinivasan Organizing Chair	 Dr. G.M. Tamilselvan General Chair	 Dr. V. Sreevidya Principal
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COMMUNICATION AND COMPUTING TECHNOLOGIES FOR SUSTAINABLE DEVELOPMENT (ICCTSD 22)

CERTIFICATE OF PARTICIPATION

This is to certify that MS. P. SHEEBA RANJINI of Sri Krishna College of Technology, Coimbatore. Presented a paper entitled A novel approach of an integrated effect towards various atmospheric parameters on Electromagnetic microwave signal by meanline estimation. at the International Conference on Communication and Computing Technologies for Sustainable Development (ICCTSD 2022) organized by the Department of Electronics and Communication Engineering, Sri Krishna College of Technology, Coimbatore, India During Feb - 25, 26 -2022.

 Dr. K. Srinivasan Organizing Chair	 Dr. G.M. Tamilselvan General Chair	 Dr. V. Sreevidya Principal
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S&H | FACULTY PARTICIPATION | PAPER PRESENTATION IN INTERNATIONAL CONFERENCE



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CERTIFICATE OF PARTICIPATION

This is to certify that MS. K. SHANTHI of Sri Krishna College of Technology, Coimbatore. Presented a paper entitled A novel approach of an integrated effect toward various atmospheric parameter on Electromagnetic microwave signal by meanline estimation. at the International Conference on Communication and Computing Technologies for Sustainable Development (ICCTSD 2022) organized by the Department of Electronics and Communication Engineering, Sri Krishna College of Technology, Coimbatore, India During Feb - 25, 26 -2022.

Dr. K. Srinivasan
Organizing Chair

Dr. G.M. Tamilselvan
General Chair

Dr. V. Sreevidya
Principal



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COMMUNICATION AND COMPUTING TECHNOLOGIES FOR SUSTAINABLE DEVELOPMENT (ICCTSD 22)

CERTIFICATE OF PARTICIPATION

This is to certify that MR. S. KARTHIK of Sri Krishna College of Technology, Coimbatore Presented a paper entitled A novel approach of an integrated effect towards various atmospheric parameters on electromagnetic microwave signal by meanline estimation at the International Conference on Communication and Computing Technologies for Sustainable Development (ICCTSD 2022) organized by the Department of Electronics and Communication Engineering, Sri Krishna College of Technology, Coimbatore, India During Feb - 25, 26 -2022.

Dr. K. Srinivasan
Organizing Chair

Dr. G.M. Tamilselvan
General Chair

Dr. V. Sreevidya
Principal

SoM | FACULTY PARTICIPATION | PAPER PRESENTATION IN INTERNATIONAL CONFERENCE



Dr A Jafersadhiq, Assoc. Professor, School of Management, presented papers on “A study on Impact of Digital Marketing on Consumer Buying Decision at Coimbatore District,” “Consumer Buying Behavior of Millennial” and “Impact of Digital Marketing on Consumer Behavior” organised by Sri Krishna College of Technology, Coimbatore during 25-26 February 2022.

SoM | FACULTY PARTICIPATION | PAPER PRESENTATION IN INTERNATIONAL CONFERENCE



NEHRU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution affiliated to Bharathiar University)
(Reaccredited with "A" Grade by NAAC, ISO 9001:2015 & 14001:2004 Certified
Recognized by UGC with 2(f) & 12(B), Under Star College Scheme by DBT, Govt. of India)
'Nehru Gardens', Thirumalayampalayam, Coimbatore - 641 105, Tamil Nadu.



SCHOOL OF MANAGEMENT

INTERNATIONAL E-CONFERENCE ON
**NEW TRENDS AND CHALLENGES IN
BUSINESS MANAGEMENT AND INNOVATION**

e-certificate

This is to certify that

P. MAYILRAJAN

SRI KRISHNA COLLEGE OF TECHNOLOGY

has participated and presented a paper entitled


CHILD ABUSE AWARENESS AND ITS IMPACT

*in One Day INTERNATIONAL E-CONFERENCE ON NEW TRENDS AND
CHALLENGES IN BUSINESS MANAGEMENT AND INNOVATION*

held at Nehru Arts and Science College, Coimbatore

on 10th February 2022.


Co-ordinator
Dr. D. SHANTHIREVATHI
Asst. Prof. - SoM


Conference Secretary
Dr. N. SHANI
Dean - SoM


Dr. B. ANIRUDHAN
Principal

Mr P Mayilrajan, Asst. Professor, School of Management, presented a paper on “**Child Abuse Awareness and Its Impact**” in a one-day International E-Conference organised by Nehru Arts and Science College, Coimbatore on 10 February 2022.

RESEARCH



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CSE | FACULTY ACHIEVEMENT | PAPER PUBLISHED

Published: 25 February 2022

Improving the security of medical image through neuro-fuzzy based ROI selection for reliable transmission

K. Balasamy ✉, N. Krishnaraj & K. Vijayalakshmi

Multimedia Tools and Applications (2022) | Cite this article

6 Accesses | Metrics

Abstract

Lately, medical service area has developed quickly with its own advantages and disadvantages. In this computerized time, giving exact determination in the carefully communicated clinical pictures is at more serious dangers. This paper presents the watermarking method for medical images that should resist for various kinds of attacks. Firstly, our method identifies the region of interest for extracting the high intensity energy levels in the medical image. Wavelet decomposition is done to the identified region in order to extract the sub-bands for embedding. Singular values obtained from SVD decomposition help in identifying the matrix and singular values of the medical image. Finally, validation code is generated for authenticating the medical image from both sender and receiver side, in order to track any region of the image being tampered through intruders. Our proposed method shows better accuracy in testing the robustness of the image.

Dr N Krishnaraj, Asst. Professor, Dept. of CSE, published a paper on **"Improving the Security of Medical Image through Neuro-fuzzy Based ROI Selection for Reliable Transmission"** in *SCI Springer Multimedia Tools and Applications*.
<https://link.springer.com/article/10.1007/s11042-022-12367-4>.

CSE | FACULTY ACHIEVEMENT | PAPER PUBLISHED



[International Conference on Computing, Communication, Electrical and Biomedical Systems](#) pp 119-129 | [Cite as](#)

Cloud-Based Biometric-Enhanced ATM Powered by Deep Learning

Authors

Authors and affiliations

R. Vidhya, S. Gokila

Conference paper

First Online: 01 January 2022

Part of the [EAI/Springer Innovations in Communication and Computing](#) book series (EAISICC)

Abstract

Automatic teller machines (ATMs) are the most common way to withdraw cash from a user's account. It offers a quick and convenient way to access one's funds. However, the technology used to authenticate the user and authorize the transaction has somewhat remained unchanged. The advances in computer vision technologies have made it reliable than ever before. Utilizing these computer vision-based technologies combined with fingerprint-based authentication-based technologies in ATMs makes the system fool-proof and robust. With an additional eye watching over, the user can carry out the transaction in complete confidence.

Keywords

Dr R Vidhya, Asst. Professor, Dept. of CSE, published a paper on **“Cloud-Based Biometric-Enhanced ATM Powered by Deep Learning”** in an International Conference on Computing, Communication, Electrical and Biomedical Systems. Published in EAI/Springer Innovations in Communication and Computing Book Series (EAISICC). Print ISBN 978-3-030-86164-3DOI: https://doi.org/10.1007/978-3-030-86165-0_12.

ALUMNI INTERACTION



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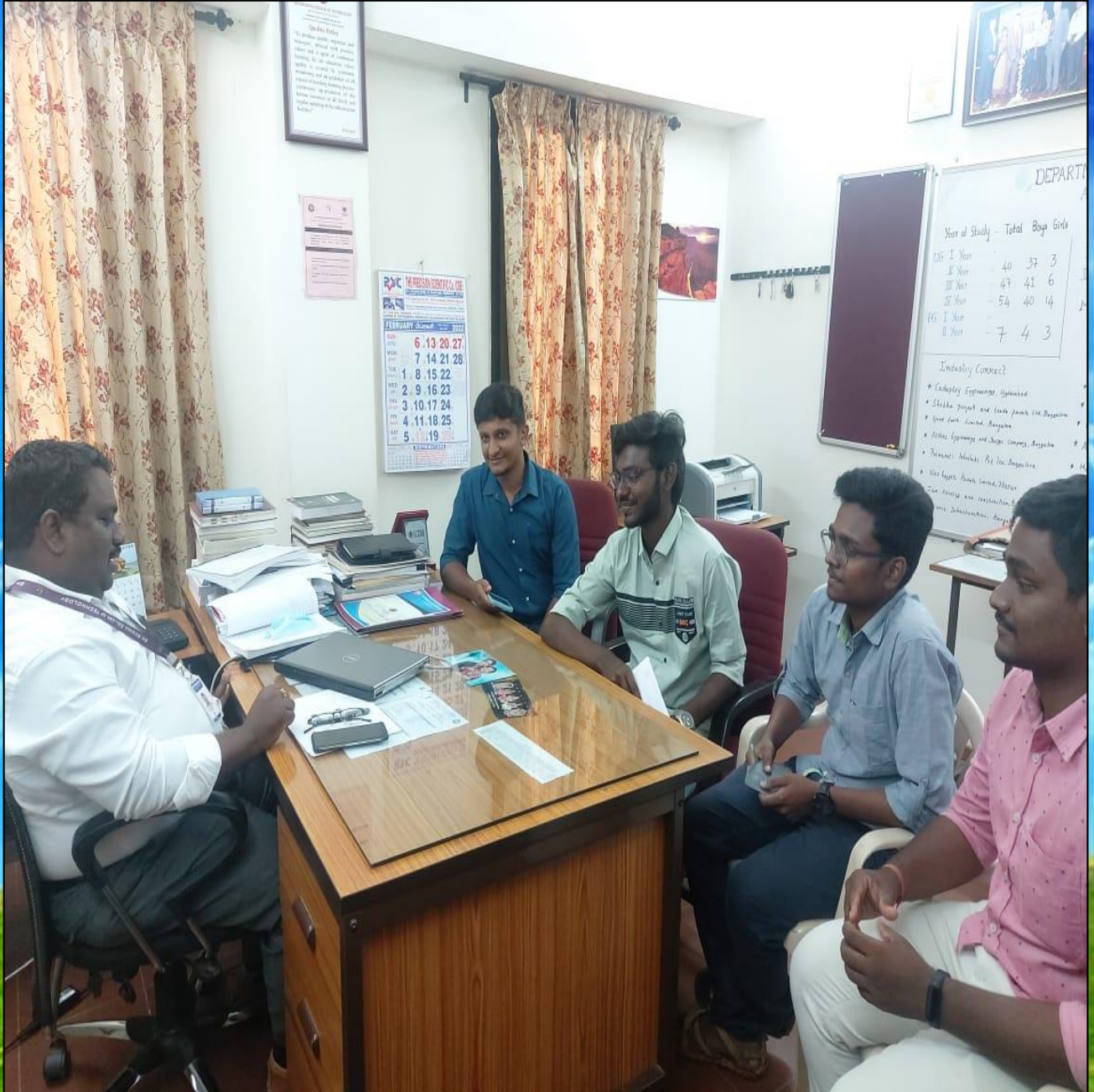


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CIVIL | ALUMNI INTERACTION



Mr Dharshan, Mr Gopinath, Mr Beno Domnic and Mr Thenadhyalan, Alumnus (Batch 2017-2021), shared their experience and GATE Preparation etc. on 25 February 2022.

NEW VISTAS OF LEARNING



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**CIVIL | WEBINAR ON BRIDGES WITH EXTERNAL
PRESTRESSING: FUTURE OF BRIDGE
CONSTRUCTION IN INDIA**

CERTIFICATE

PROUDLY PRESENTED TO

RAMESH R

Bridges with External Prestressing: Future of Bridge
Construction in India

Feb 26, 2022

Date of Completion

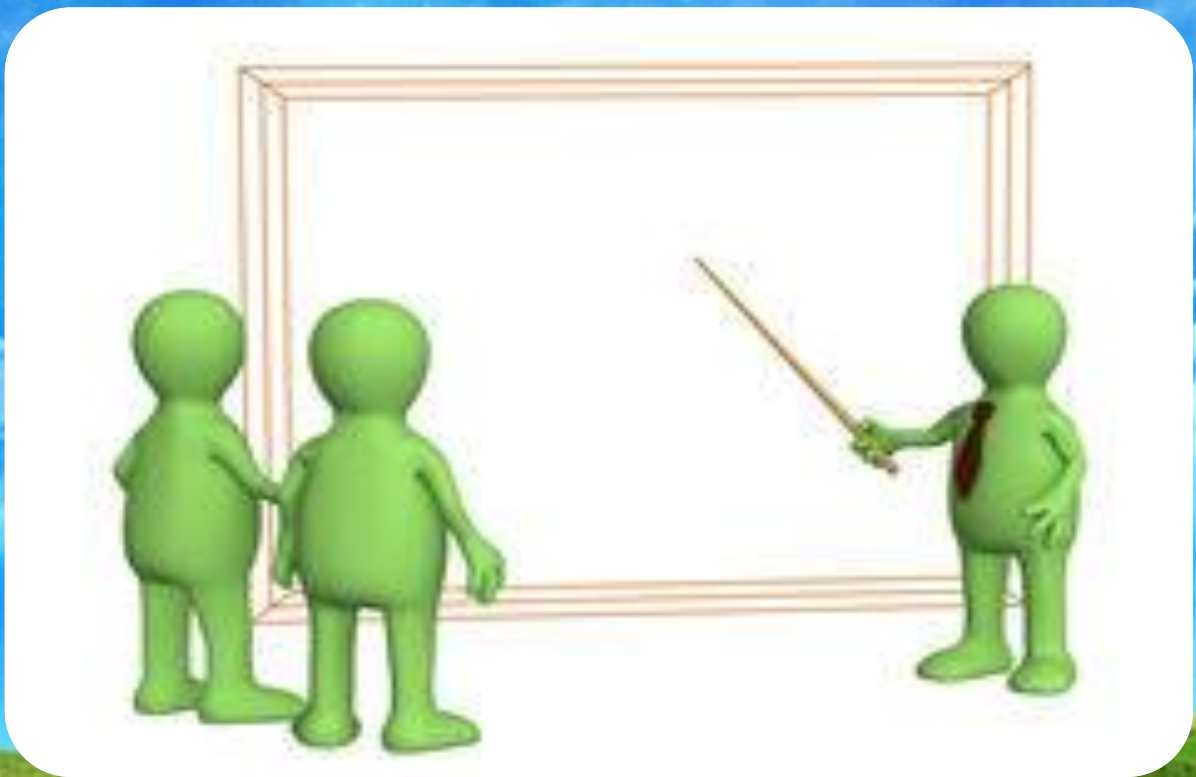
UltraTech Cement Ltd.

Organizer



Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, attended a webinar on **“Bridges with External Prestressing: Future of Bridge Construction in India”** organised by UltraTech Cements on 26 February 2022.

FDPs ATTENDED



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IT | FDP ON MICROSOFT AZURE FUNDAMENTALS



Mr Sureshkumar P, Asst. Professor, Dept. of IT, attended an FDP on “Microsoft Azure Fundamentals” during 16-18 February 2022.

MECH | FDP ON RECENT ADVANCES IN MATERIALS AND CHALLENGES IN MANUFACTURING TECHNIQUES



DEPARTMENT OF MECHANICAL ENGINEERING
UNIVERSITY COLLEGE OF ENGINEERING KAKINADA (A)
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA



CERTIFICATE OF PARTICIPATION

TWO WEEK ONLINE FACULTY DEVELOPMENT PROGRAMME ON
**RECENT ADVANCES IN MATERIALS AND CHALLENGES IN
MANUFACTURING TECHNIQUES**

SPONSORED BY AICTE

This is to certify that **Mr. RAM KUMAR S**, Assistant Professor of Mechanical Engineering Department, **SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE** participated in Two Week Online International Faculty Development Programme on **"RECENT ADVANCES IN MATERIALS AND CHALLENGES IN MANUFACTURING TECHNIQUES"** Organized by Department of Mechanical Engineering, University College of Engineering Kakinada (A), JNTUK, Kakinada held during 07th Feb-19th Feb 2022.

Dr. V JAYA PRASAD
Coordinator

Dr. D Lingaraju
Co-Coordinator

Dr. K Meera Saheb
HOD

Dr. M H M Krishna Prasad
Principal, UCEK

Mr S Ram Kumar, Asst. Professor, Dept. of Mechanical Engineering, attended a Two-week Faculty Development Program on **"Recent Advances in Materials and Challenges in Manufacturing Techniques"** organised by JNTUK, Karnataka during 07-19 February 2022.

ECE | FDP ON WEARABLE DEVICES



Ms N Vijayalakshmi, Asst. Professor, Dept. of ECE, attended an FDP on **“Wearable Devices”** organised by Narayana Engineering College, Gudur during 15-19 February 2022.

MEETINGS & DISCUSSIONS



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IT | NATIONAL SCIENCE DAY | PROJECT PRESENTATION | LA FONDATION DASSAULT SYSTEMES



Dr R Kanmani, Professor, Dept. of ECE, Dr A Christy Jeba Malar, Assoc. Professor, Ms S Muthulakshmi, Asst. Professor, Dept. of IT, Mr B Mukund Sanjay, Mr S Vikkash and Mr S S Sanjeev, Students of Third B.Tech. IT, presented a project on **"Design and Development of Quality Detector for Fruits and Vegetables using IoT Technology"** organised by LA Foundation Dassault Systemes on 24 February 2022 .

CIVIL | DOCTORAL COMMITTEE MEETING

kiruba karan is presenting

Centre for Research
ANNA UNIVERSITY

1st DC Meeting on 25-2-22
Topic- Research on Safety management in construction projects

DC Members

- **Dr. V. Sathish Kumar**, Assistant Professor
Department of Civil Engineering
Sri Krishna College of Technology
Coimbatore - 641 042
- **Dr. T. Shanmuga Priya**, Associate Professor
Department of Structural and Geotechnical
Engineering
Vellore Institute of Technology
Vellore-632014

Presented by
K.KIRUBAKARAN, (Assistant Professor), 22141691173
Department of Civil Engineering,
Nadar Saraswathi College of Engineering and Technology,
Theni.

Guided by
Dr.S.Kannan, (Associate Professor), 2810028
Department of Civil Engineering,
KPR Institute of Engineering and Technology,
Coimbatore.

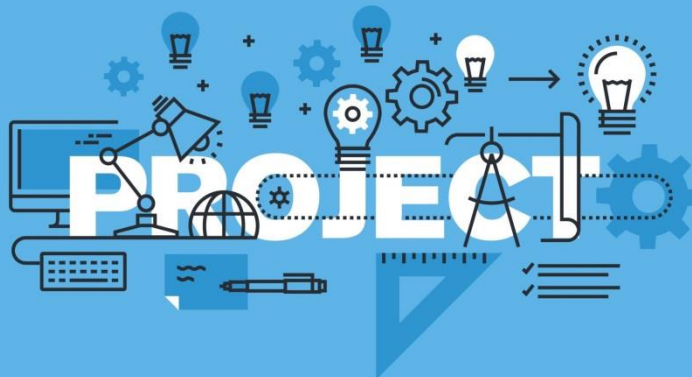
Participants: Kiruba karan, KANMANI S CE020, Shanmuga Priya, You

meet.google.com/zme-biiq-vpa?pli=1

11:12 AM | zme-biiq-vpa

Dr Sathish Kumar V, Asst. Professor, Dept. of Civil Engineering, served as a **“Doctoral Committee Member”** and reviewed the Research Work of Mr Kirubakaran, Research Scholar on 25 February 2022.

MECH | MINI PROJECT VIVA VOCE



The Students of Third B.E. Mechanical Engineering presented their **“Project Idea”** in a Review Meeting on 26 February 2022.

CSE | M.E. PROJECT PHASE – I VIVA VOCE

The Dept. of CSE conducted **“Project Phase – I Viva Voce”** for the Students of Second M.E. on 02 March 2022.

IT | PLACEMENT MEETING

The Placement Coordinator and Tutors of Third B.Tech. IT conducted a meeting with their respective wards regarding Placement Activities on 23 February 2022.

MECH | DEPARTMENT MEETING

Dr P Prathap, Professor and Head, Dept. of Mechanical Engineering, conducted a meeting with the Members of Faculty regarding Academic Activities for the Students of Second and Third B.E. on 28 February 2022.

S&H | DEPARTMENT MEETING

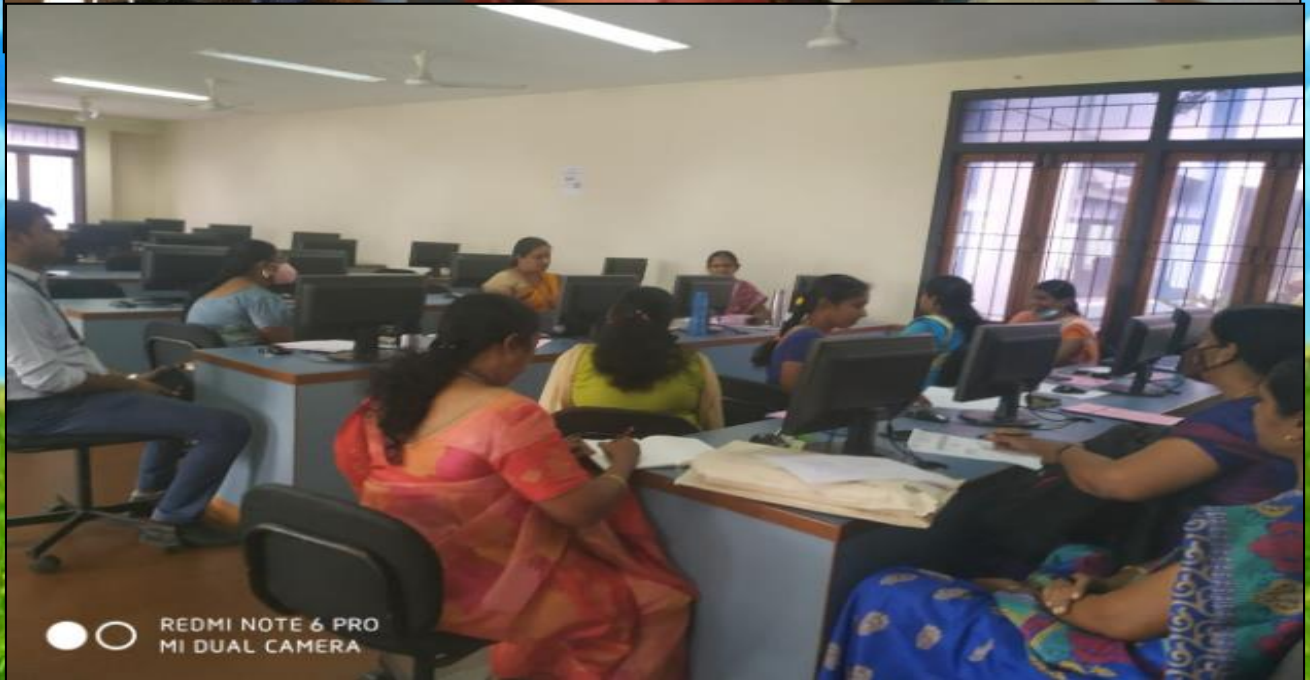
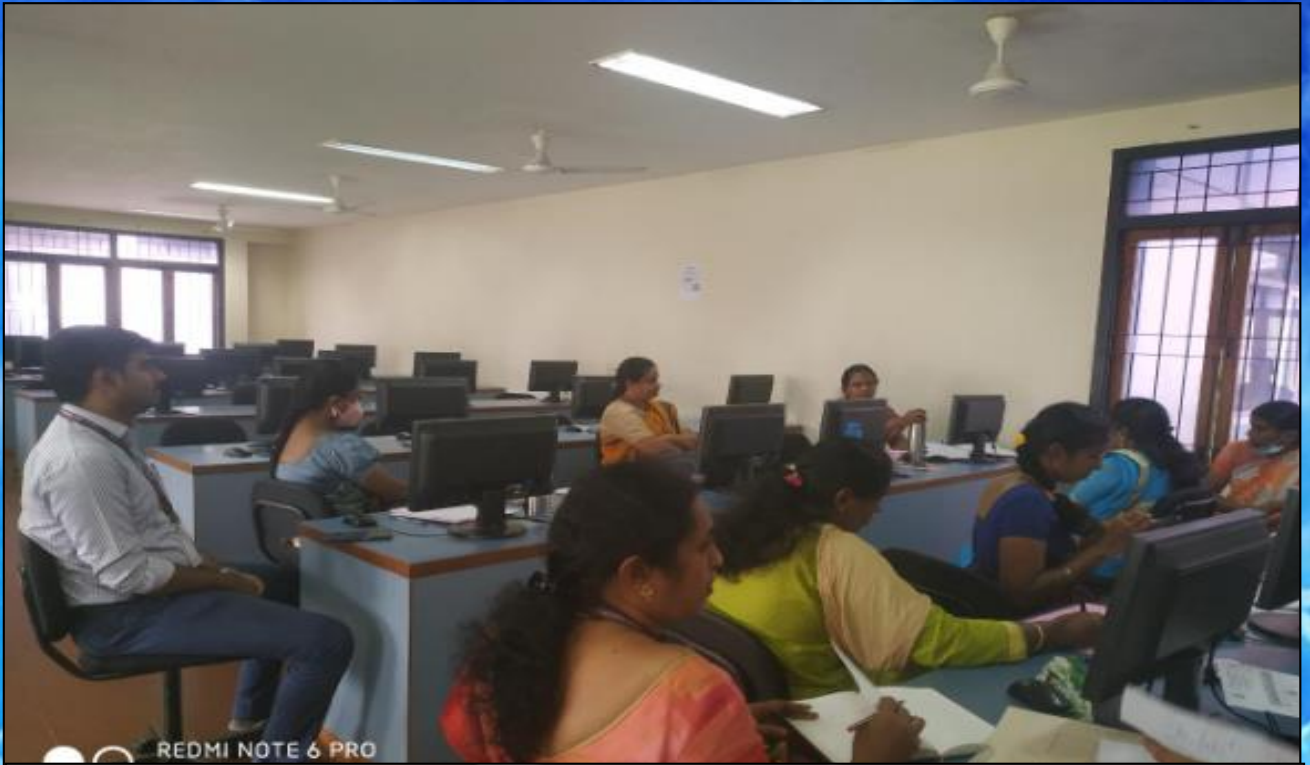


Dr Lijo Jacob Varghese, Professor and Head, Dept. of S&H, conducted a meeting with the Members of Faculty regarding Academic Activities for the Students of First B.E./B. Tech., CIA 3 Test and other activities on 01 March 2022.

CIVIL | DEPARTMENT MEETING

Dr I Padmanaban, Professor and Head, Dept. of Civil Engineering, conducted a meeting with the Members of Faculty regarding Academic Activities, SIH Event, Club Activities for the Students of Second and Third B.E, R&D Activities, etc. on 01 March 2022.

IT | R&D MEETING



Dr G Lavanya, Asst. Professor , Dept. of IT, conducted a meeting with the Members of Faculty regarding Research Activities on 22 February 2022.

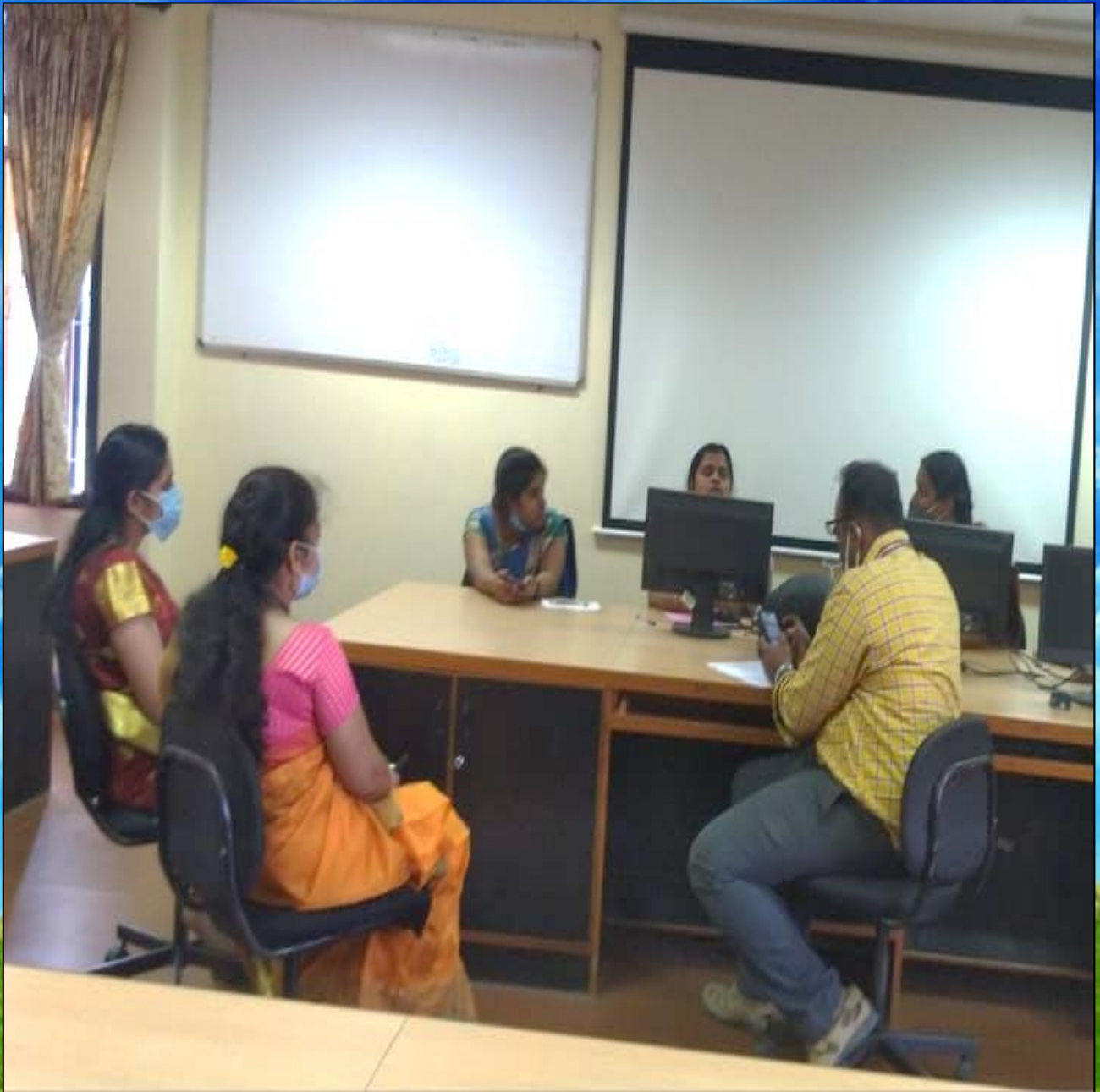
CSE | SIH MEETING



The Dept. of CSE conducted “**SIH 2022 Meeting**” with the Members of Faculty regarding the participation of the students in Smart India Hackathon 2022 on 01 March 2022.

CSE | PRIDE MEETING

Mr S Sam Peter, Asst. Professor, Dept. of CSE, conducted a meeting with the Members of Faculty for motivating the Students to take part in all competitions and contests on 01 March 2022.

CSE | FINAL YEAR TUTOR MEETING

Ms P Anantha Prabha, Asst. Professor and Final Year Coordinator, Dept. of CSE, conducted a meeting with the Tutors of Final B.E. regarding **“Project Phase - II Implementation”** on 01 March 2022.

EVENTS ORGANISED



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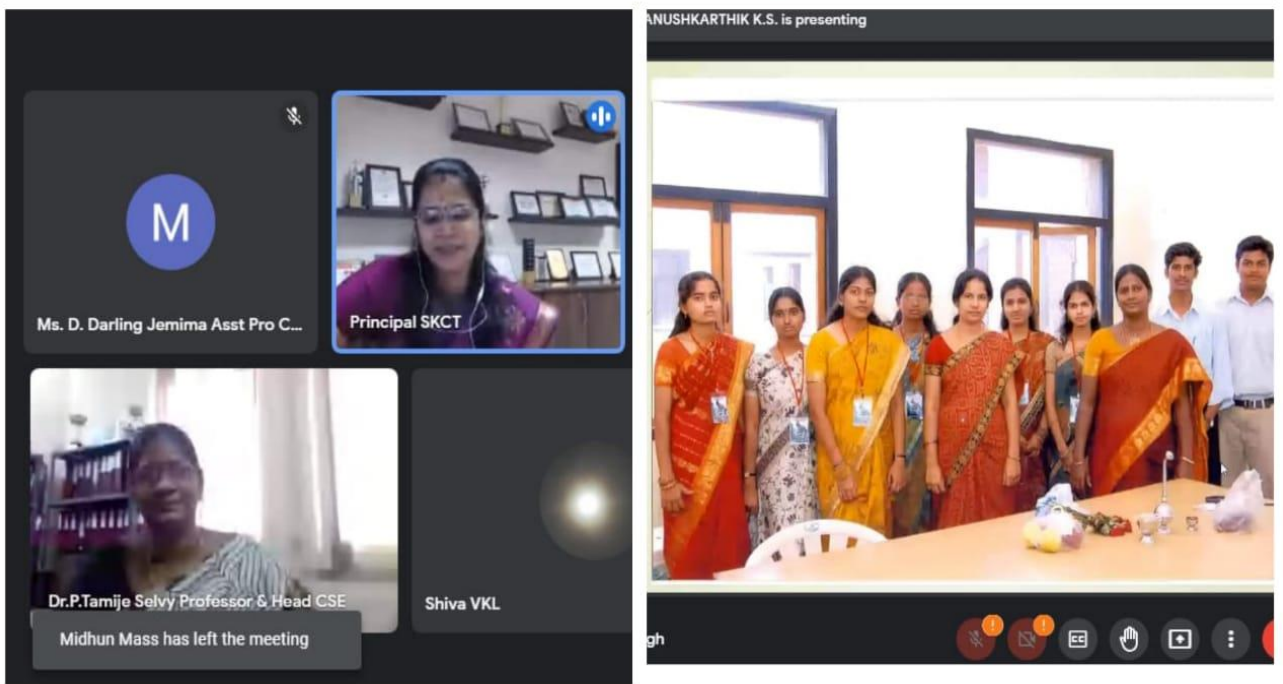


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CSE | EVENT ORGANISED | VIRTUAL ALUMNI MEET



The Dept. of CSE conducted a “Virtual Alumni Meet 2022” on 26 February 2022.

MECH | EVENT ORGANISED | VIRTUAL ALUMNI MEET



The Dept. of Mechanical Engineering organised a “Virtual Alumni Meet” on 26 February 2022.

S&H | EVENT ORGANISED | TECHNICAL SKILL DEVELOPMENT PROGRAMME



SRI KRISHNA COLLEGE OF TECHNOLOGY

AUTONOMOUS INSTITUTION | ACCREDITED BY NAAC WITH 'A' GRADE

KOVAI PUDUR, COIMBATORE - 641 042.



DEPARTMENT OF SCIENCE AND HUMANITIES



cordially invites you all to participate in the seminar on

TECHNICAL SKILL DEVELOPMENT

Venue: PG Seminar Hall

Date : 26.02.2022

Time: 03.00 PM



Mr. VIGNESH RAVI

Organized by

Mr. S. Karthik

Asst. Prof. Mathematics

Facilitated by

Dr. Lijo Jacob Varghese

HOD - S & H

Presided by

Dr. V. Sreevidya,

Principal

The Dept. of Science and Humanities organised a **“Technical Skill Development Programme”** facilitated by Mr Vignesh Ravi, Product Manager, Toyoto on 26 February 2022. Mr S Karthik, Asst. Professor, Dept. of Science and Humanities, coordinated the event.

S&H | EVENT ORGANISED | TECHNICAL SKILL DEVELOPEMENT PROGRAMME



**S&H | EVENT ORGANISED | NATIONAL SCIENCE DAY
CELEBRATION | A TALK ON NATIONAL SCIENCE
DAY 2022**

SRI KRISHNA COLLEGE OF TECHNOLOGY
(An Autonomous Institution/ Accredited by NAAC with 'A' Graded)

DEPARTMENT OF SCIENCE AND HUMANITIES

We cordially Invite you all
for
Talk on

National Science Day
28th February 2022

Resource Person
Dr V Mahalingam, Founder & Director
QualiGrafé Author Services, Coimbatore

Organizer
Dr D Santhosh Shanthakumar

Convener
Dr Lijo Jacob Varghese
HOD - S&H

Presided by
Dr. V Sreevidya
PRINCIPAL

The Dept. of Science and Humanities organised a **"Talk on Science Day"** as part of National Science Day 2022 on 28 February 2022. Dr D Santhosh Shanthakumar, Asst. Professor, Dept. of Science and Humanities, coordinated the event.

**S&H | EVENT ORGANISED | NATIONAL SCIENCE DAY
CELEBRATION | A TALK ON NATIONAL SCIENCE
DAY 2022**



**S&H | EVENT ORGANISED | NATIONAL SCIENCE DAY
CELEBRATION | A TALK ON NATIONAL SCIENCE
DAY 2022**



CIVIL | EVENT ORGANISED | WEBINAR ON EVOLVING CAREER OPPORTUNITIES IN EPC FOR YOUNG ENGINEERS



The Dept. of Civil Engineering organised a webinar on “**Evolving Career Opportunities in EPC for Young Engineers**” facilitated by Industry Experts of L&T on 02 March 2022. Mr R Ramesh, Asst. Professor, Dept. of Civil Engineering, coordinated the event.

CLUB ACTIVITIES



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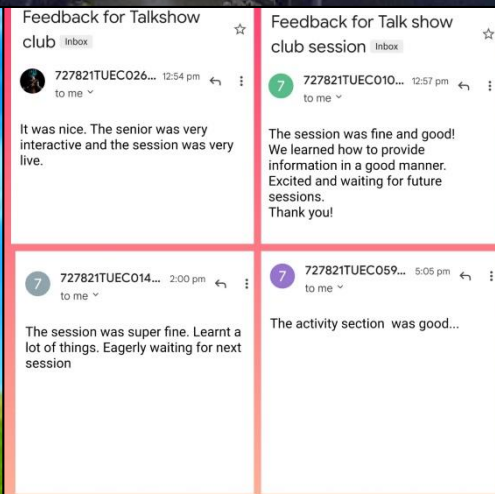


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ECE | CLUB ACTIVITIES | TALK SHOW CLUB | RESUME WRITING

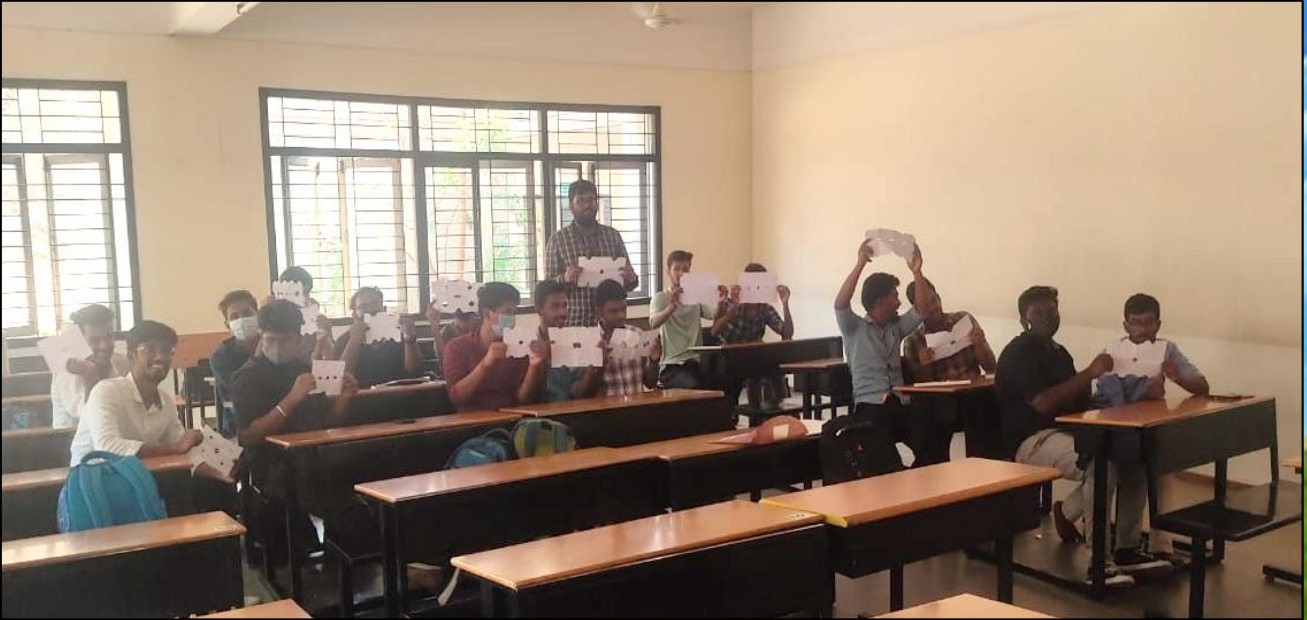


Student Coordinators of Talk Show Club organised a “**Resume Writing**” session for the Students of First B.E. ECE C section on 23 December 2022. Dr P Jayarajan, Assoc. Professor and Ms Dhivya Priya E L, Asst. Professor, Dept. of ECE, coordinated the event.

**CSE | CLUB ACTIVITY | TECHNOLOGICAL
INNOVATION CLUB**

Ms M Kavitha Margret, Asst. Professor, Dept. of CSE, conducted a **“Technological Innovation Club Activity”** for the Students of Second B.E. CSE B section on 25 February 2022.

ECE | CLUB ACTIVITIES | TALK SHOW CLUB | RESUME WRITING



Mr S Vigneash, Student of Third B.E. ECE C section and Student Coordinator, Talk Show Club, Dept. of ECE, delivered a session on **“Resume writing”** and conducted Brain Storming Activities on 26 February 2022.

06 STUDENTS' PARTICIPATIONS

07 FACULTY PARTICIPATIONS

02 RESEARCH

01 ALUMNI INTERACTION

01 NEW VISTAS OF LEARNING

03 FDPs ATTENDED

12 MEETINGS & DISCUSSIONS

08 EVENTS ORGANISED

03 CLUB ACTIVITIES

