

SPECIAL ISSUE - 85



EDITOR - IN - CHIEF

**Dr V Sreevidya,
Principal In-charge**

EDITORIAL TEAM

Ms S Soundarya, CSE

Ms S Thenmozhi, ECE

Ms B Pavithra, SSH

SKCT DIGEST

10 - 13 JANUARY 2022

**SPECIAL
EDITION!**

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STUDENTS' PARTICIPATIONS



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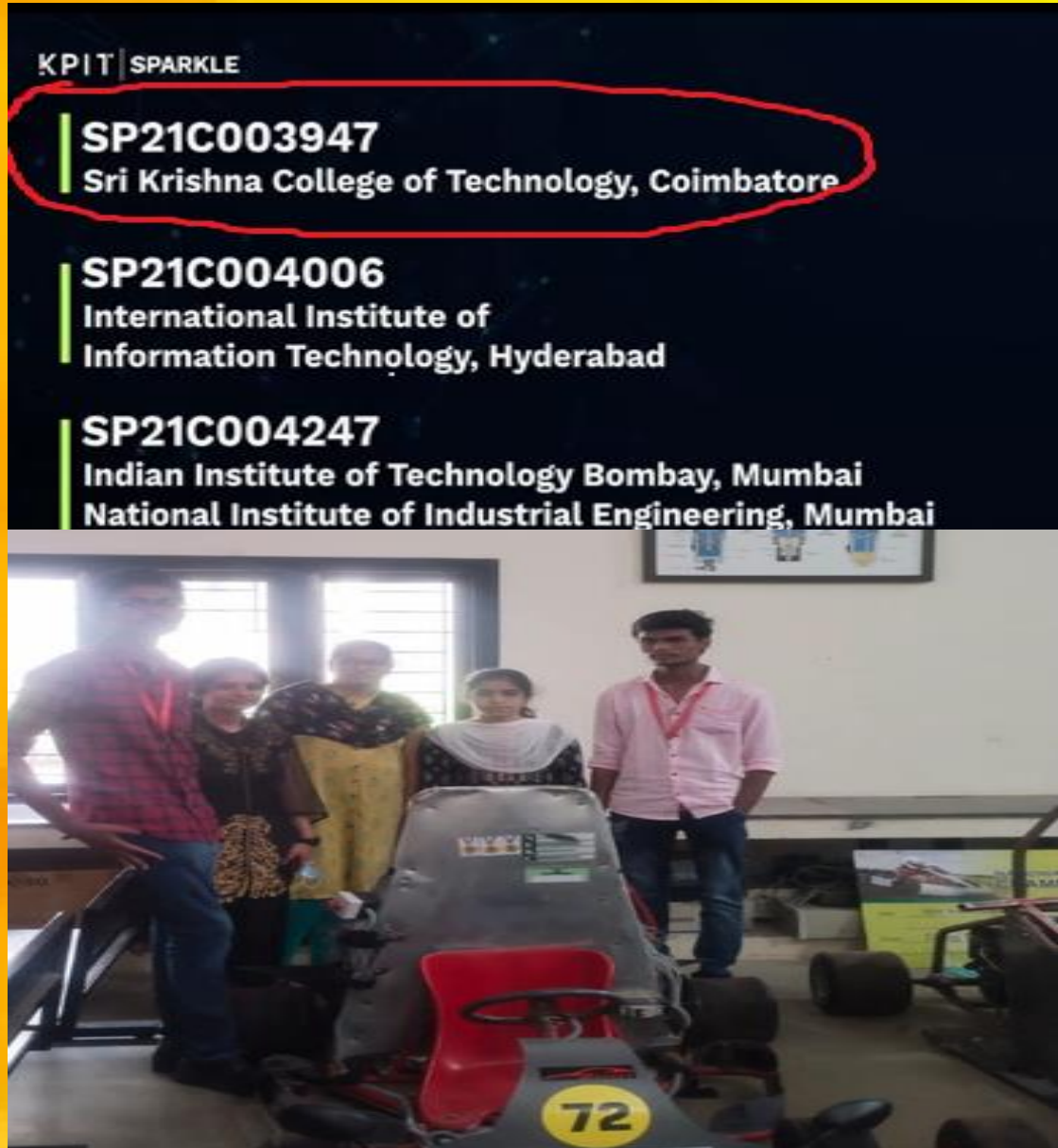


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EEE | STUDENTS' ACHIEVEMENTS | L&T TECHgium 5th EDITION - GLOBAL INNOVATION CHALLENGE



Mr Navaneetha Krishana, Mr D Mohit Kumar, Mr R Pandurangan and Ms S Pooja, Students of Third B.E. EEE B section have been awarded with the Certificate of Recognition by “**L&T TECHgium 5th Edition - Global Innovation Challenge.**” Mr Bharani Prakash T, Dr Senthil Kumar R and Leninpugalhanthi P, Asst. Professors, Dept. of EEE, mentored the students.

**MECH | STUDENTS PARTICIPATION | KPIT SPARKLE
2022**

Mr M Gokulraja and Mr S Bharathrajan, Students of Third B.E. Mechanical Engineering (Team Code-SP21C003947) have been selected as the finalists in “**KPIT Sparke 2022, National Level Event.**” Mr Adarsh Ajayan, Asst Professor, Dept. of Mechanical Engineering, mentored the students.

MECH | AUTODESK FUSION 360

Aravindkumar N
Me

A NAGESWAR


Deviya... (Host)

19761A0375

19761A0379

Bharath jayanth


Viewing Deviyaprasanth Ravichandran's application



About Autodesk
Autodesk, Inc., is a leader in 3D design, engineering and entertainment software. Since its introduction of AutoCAD software in 1982, Autodesk continues to develop the broadest portfolio of 3D software for global markets.

About Fusion 360
Design, test and fabricate in a single tool. With Anyone. Anywhere. Industrial design, mechanical engineering, & machine tool programming into one software. Next-Gen 3D CAD/CAM. Access Anywhere. Integrated Design Tools. Easy Collaboration.

Viewing Deviyaprasanth Ravichandran's application



Participants Need to submit the following Files.

1. Fusion project public link (with download option enabled & Timeline history captured)
2. Rendered Images of final product
3. PPT (5-7 slides) explaining about the design project.
4. Reference link if any.

The Dept. of Mechanical Engineering in association with ICT Academy organised “Autodesk Fusion 360.” The Students and the Members of Faculty from the Dept. of Mechanical Engineering participated in the event on 11 January 2022.

S&H | STUDENT PARTICIPATION IN QUIZ



Ms Sanchana, Student of First B.Tech. IT B section participated in Quiz on “Govt Schemes, Bharat Ki Jal Dharchar, National Farming, Elimination of Violence and National Road Safety” on 10 January 2022.

SoM | STUDENT GREEN PLEDGE | SWATCH BHARAT HARIT BHARAT | AVOID USING PLASTICS



The Members of Faculty and Students of First MBA took “Green Pledge” on 08 January 2022.

FACULTY PARTICIPATIONS



@skctdigest



@skctofficial



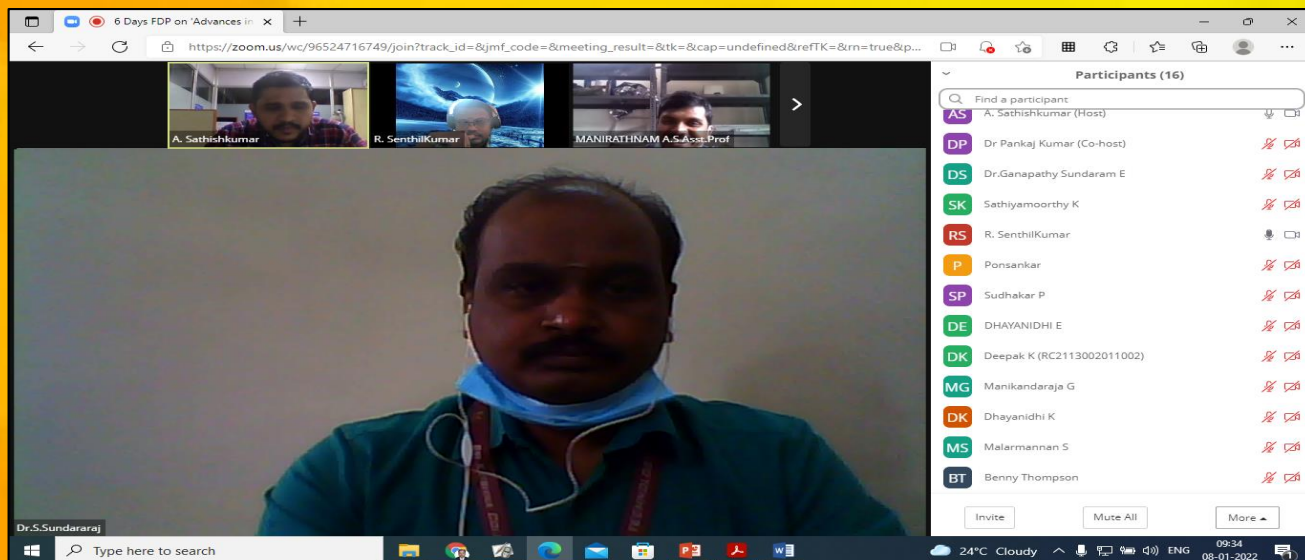
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EEE | EDITORIAL BOARD MEMBER OF JOURNAL



Dr R Senthilkumar, Asst. Professor, Dept. of EEE, has been appointment as an “**Editorial Board Member**” of Journal of Electrical and Electronic Engineering (JEEE) during 03 January 2022-04 January 2024. ISSN Print: 2329-1613; ISSN Online: 2329-1605. <https://www.sciencepg.com/j/jeee>.

MECH | FACULTY ACHIEVEMENT | GUEST LECTURE



Modified TPV system

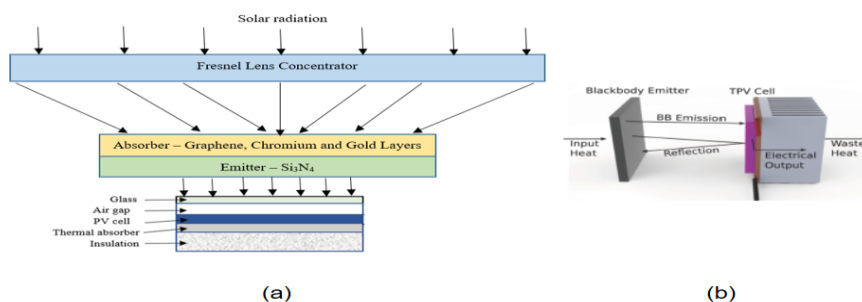


Fig. 1 (a) Modified TPV system with Fresnel lens concentrator, absorber – Graphene, Chromium and Gold Layers and Emitter – Si_3N_4 and (b) Traditional design of TPV system to convert heat and electricity

23

Dr S Sundararaj, Professor, Dept. of Mechanical Engineering, delivered a lecture on “Exergy and SCAPS 1-D Analysis on Modified Thermophotovoltaic Cell with Fresnel Lens Concentrator and Absorber-emitter Materials” in a Six-day Faculty Development Programme on Advances in Fluid Flow and Heat Transfer organised by SRM Institute of Science & Technology, Chennai on 08 January 2022.

**ECE | FACULTY CERTIFICATION | ONLINE COURSE
ON PYTHON FOR COMPUTER VISION WITH
OPENCV AND DEEP LEARNING**



Certificate no: UC-73905d3a-1ade-4932-996e-ea49156a26e8
Certificate url: ude.my/UC-73905d3a-1ade-4932-996e-ea49156a26e8
Reference Number: 0004

CERTIFICATE OF COMPLETION

Python for Computer Vision with OpenCV and Deep Learning

Instructors **Jose Portilla**

Senoj Joseph

Date **Jan. 4, 2022**

Length **14 total hours**

Dr Senoj Joseph, Assoc. Professor, Dept. of ECE, completed a course on "**Python for Computer Vision with OpenCV and Deep Learning**" offered through Udemy on 04 January 2022.

ECE | FACULTY CERTIFICATION | ONLINE COURSE ON DIGITAL TEACHING TECHNIQUES



Dr S Preethi and Ms M Jaishree, Asst. Professors, Dept. of ECE, attended a one-week online course on “**Digital Teaching Techniques**” organised by ICT Academy during 27-31 December 2021.

CSE | TECHNICAL PROGRAM COMMITTEE MEMBER IN THE INTERNATIONAL CONFERENCE



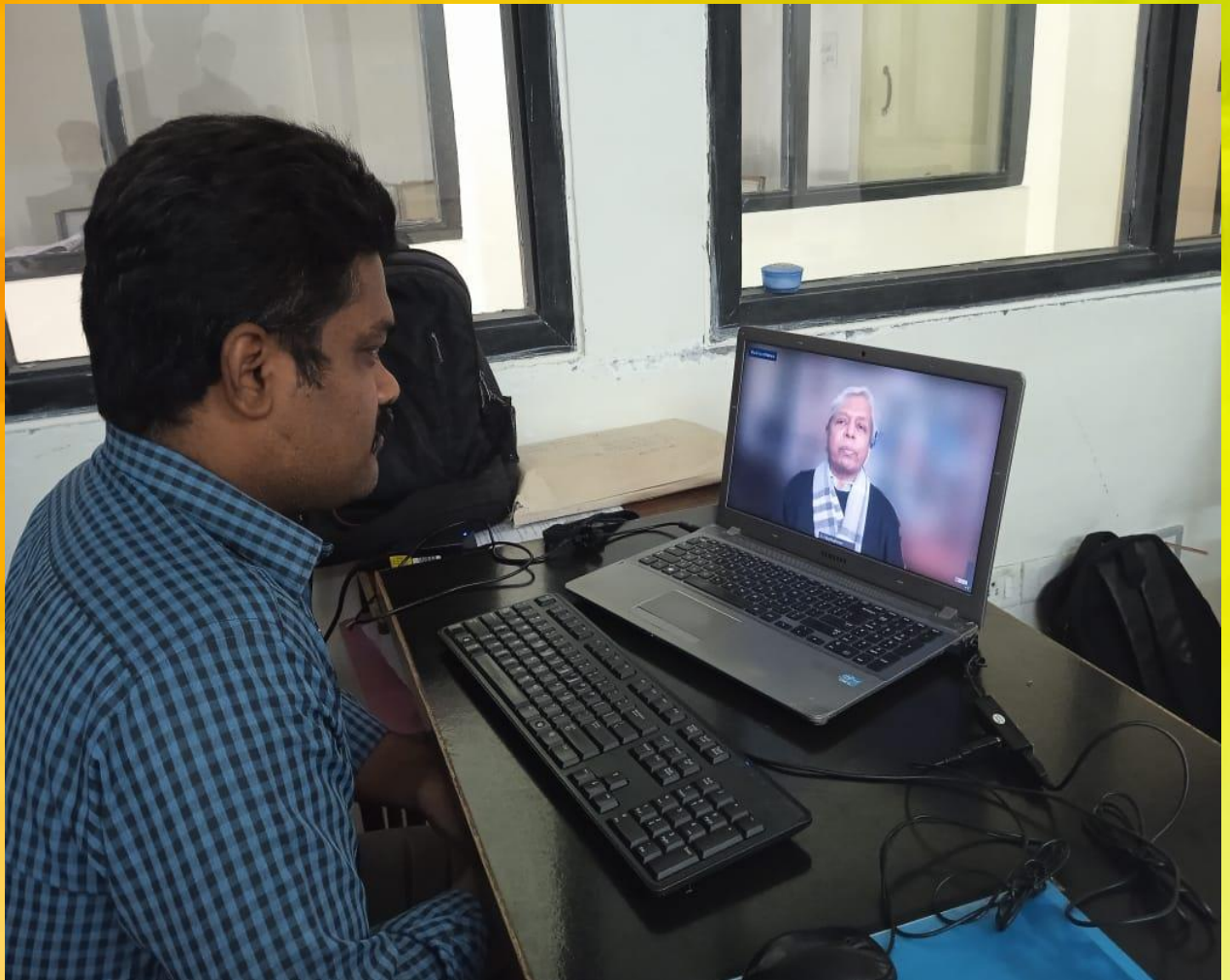
Dr M Deva Priya, Assoc. Professor, Dept. of CSE, served as a **“Technical Program Committee Member”** in an International Conference on Advanced Network Technologies and Intelligent Computing (ANTIC-2021) during 17-18 December 2021.

S&H | FACULTY PARTICIPATION | e-SYMPOSIUM ON BUILDING INNOVATION AND ENTREPRENEURIAL ECOSYSTEM IN EDUCATIONAL INSTITUTIONS



Dr Lijo Jacob Varghese, Professor and Head and the Members of Faculty, Dept. of Science and Humanities, attended an e-Symposium on **“Building Innovation and Entrepreneurial Ecosystem in Education Institutions”** organised by MoE's Innovation Cell during 11-12 January 2022.

S&H | FACULTY PARTICIPATION | e-SYMPOSIUM ON BUILDING INNOVATION AND ENTREPRENEURIAL ECOSYSTEM IN EDUCATIONAL INSTITUTIONS



MECH | FACULTY PARTICIPATION | TRAINING PROGRAM ON PARAKH

The screenshot shows a Google Meet interface. The main content is a presentation slide titled "F2. How is QMS implemented? (contd.)". The slide text reads: "The above processes are covered by planning and developing the documentation for a QMS that can either be done in-house or by hiring a consultant. The steps are as follows:" followed by a numbered list of five steps. The participants grid on the right shows several attendees, including Somenath Ghosh, Ravindra Kumar Pasupuleti, sanjay mishra, Dr DILIP KUMAR, jaya suryavanshi, kandan m, and 140 others. The bottom of the screen shows the meeting controls and a timestamp of 4:27 PM.

meet.google.com/yqj-puyn-xhz

REC S Somenath Ghosh is presenting

F2. How is QMS implemented? (contd.)

The above processes are covered by planning and developing the documentation for a QMS that can either be done in-house or by hiring a consultant. The steps are as follows:

1. Purchase the following Standards: ISO 9001:2015 and ISO 9000:2015
2. Analyse gaps
3. Make a Plan
4. Define Quality Policy through interaction with top management and stakeholders
5. Develop a Quality Manual which describes the institution's overall Quality Management System. It states, in a general way, how the institution meets the requirements of ISO 9001:2015.

35

4:27 PM | yqj-puyn-xhz

Mr T Nithyanandhan, Asst. Professor, Dept. of Mechanical Engineering, attended the Training Program on “**AICTE Students Learning Assessment (PARAKH)**” organised by Construction Industry Development Council during 06-12 January 2022.

IT | ONLINE CERTIFICATION | GOOGLE ANALYTICS FOR BEGINNERS

Google Analytics Academy

Google Analytics for Beginners

Certificate of Completion

Ms. D. Ranjani Asst Prof IT

Awarded for successfully completing
the course "Google Analytics for
Beginners"



Certificate expires January 11, 2025



Ms D Ranjani, Asst. Professor, Dept. of IT, completed an online course on **"Google Analytics for Beginners"** on 12 January 2022.

IT | FACULTY PARTICIPATION | ORIENTATION PROGRAMME | DIGITAL SOLUTIONS TO COMBAT COVID19



Certificate



This is to certify that **MRS SANGEETHA T** has successfully completed the AICTE-ISTE approved Orientation/Refresher Programme on **“Digital Solutions to Combat Covid19”** held during **03.12.2021** to **09.12.2021** organized by **Sri Ramakrishna Engineering College, Coimbatore, Tamilnadu.**

Director (FDC)
AICTE, ND

Executive Secretary
ISTE, ND

Program Coordinator
SREC, Coimbatore

Principal
SREC, Coimbatore



Ms T Sangeetha, Asst. Professor, Dept. of IT, attended the AICTE-ISTE approved Orientation Programme on **“Digital Solutions to Combat covid19”** organised by Sri Ramakrishna Engineering College, Coimbatore during 03-09 December 2021.

IT| MASTERING PUBLIC SPEAKING SKILLS FOR SUCCESS



CERTIFICATE OF COMPLETION

presented to

"RANJANI D"

on completion of online course

"MASTERING PUBLIC SPEAKING SKILLS FOR SUCCESS" BY "MS. KANCHAN TENDULKAR"

Affiliated to **National Board of Vocational Training Education**

Affiliated to **Education Board of Vocational Trainings & Research**

10 Jan 2022

Date

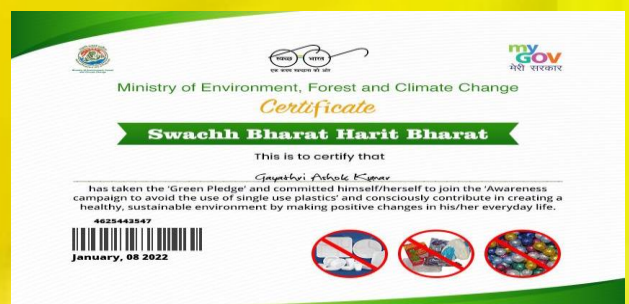
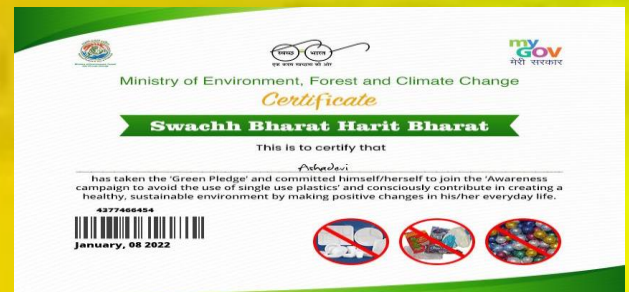
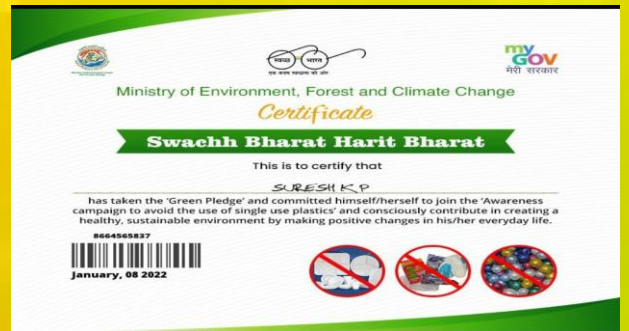


Signature



Ms D Ranjani, Asst. Professor, Dept. of IT, completed an online course on **"Mastering Public Speaking Skills for Success"** on 10 January 2022.

EEE | SWACHH BHARAT HARIT BHARAT PLEDGE



The Members of Faculty from the Dept. of EEE took Green Pledge on "Swachh Bharat Harit Bharat" on 08 January 2022.

**ECE | FACULTY PARTICIPATION | GREEN PLEDGE |
SWACHH BHARATH HARIT BHARAT**



The Members of Faculty and Students from the Dept. of ECE took a Green Pledge on “Swachh Bharath Harit Bharat” through MyGov portal on 08 January 2022.

RESEARCH



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CSE | PATENT FILED

Application Details	
APPLICATION NUMBER	202141060197
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/12/2021
APPLICANT NAME	Dr. N. MOHAN RAJ
TITLE OF INVENTION	DEVELOPMENT OF MUSA ORGANIC PSEUDOSTEM PLATES
FIELD OF INVENTION	TEXTILE
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	mohanrajnagarajan@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	07/01/2022

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

[View Documents](#)

→ **Filed** → **Published** → RQ Filed → Under Examination → Disposed

FORM 5 THE PATENTS ACT, 1970 (39 of 1970) The Patents Rules, 2003 DECLARATION AS TO INVENTORSHIP [See section 10(6) and rule]		
1) NAME OF THE APPLICANT:		
N MOHAN RAJ		
Hereby declare that the true and first inventor(s) of the invention disclosed in the complete specifications filed in pursuance of our application numbered _____		
Dated _____ are		
2) INVENTOR(S):		
NAME IN FULL	NATIONALITY	ADDRESS OF THE APPLICANT
Dr.N.MOHANRAJ	INDIAN	ASSOCIATE PROFESSOR, DEPARTMENT OF MECHANICAL ENGINEERING SRI KRISHNA COLLEGE OF TECHNOLOGY, KOVAIPUDHUR, COIMBATORE-641042 TAMILNADU,INDIA
Dr.R.VIDHYA	INDIAN	ASSISTANT PROFESSOR, DEPARTMENT OF INFORMATION TECHNOLOGY SRI KRISHNA COLLEGE OF TECHNOLOGY, KOVAIPUDHUR, COIMBATORE-641042 TAMILNADU,INDIA

Dr R Vidhya, Asst. Professor, Dept. of CSE, published a patent on “Development of Musa Organic Pseudostem Plates” on 07 January 2022. Application Number: 202141060197.

EEE | PAPER PUBLISHED IN SCOPUS JOURNAL

ISSN: 0974-5823

Vol. 6 No. 3 December, 2021

*International Journal of Mechanical Engineering***REAL TIME MONITORING OF ENERGY
HARVESTING FIELDS WITH BATTERY
MANAGEMENT SYSTEM THROUGH SMART
WEB**

Ramani G

Professor, Department of EEE, Nandha Engineering College, Erode-638052, Tamil Nadu, India.

Jamuna P*

Associate Professor, Department of EEE, Nandha Engineering College, Erode-638052, Tamil Nadu, India.

Mail Id: ravikumarjamuna@gmail.com

Suresh K P

Assistant Professor, Department of EEE, Sri Krishna College of Technology, Coimbatore -641042, Tamil Nadu, India.

Ajitha A J

PG Scholar, Department of EEE, Nandha Engineering College, Erode-638052, Tamil Nadu, India.

Sivaprakash V

Assistant Professor, Department of Pharmacology, Nandha College of Pharmacy, Erode-52, Tamil Nadu, India.

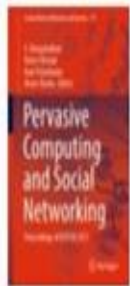
Abstract

The paper described here deals the energy management system for energy harvesting in Internet of Things (IOT).

Keywords: Harvesting energy; Boost converter; Power management; Arduino; Internet of things (IOT).

1. Introduction

Dr K P Suresh, Asst. Professor, Dept. of EEE, published a paper on "Real Time Monitoring of Energy Harvesting Fields with Battery Management System Through Smart Web" in a Journal of Mechanical Engineering, indexed with Scopus – ISSN : 0974-5823.

IT | PAPER PUBLISHED IN SPRINGER CONFERENCE SERIES

[Pervasive Computing and Social Networking](#) pp 287-297 | [Cite as](#)

IoT-Based Fleet Tracking with Engine Control for Automobiles

Authors

Authors and affiliations

R. Suganya, R. Nethra , K. P. Guganya, B. Nila

Conference paper

First Online: 01 January 2022

2

Downloads

Part of the [Lecture Notes in Networks and Systems](#) book series (LNNS, volume 317)

Abstract

Transportation system has been a part of the evolution of humans. One cannot imagine life



Springer

Dr R Suganya, Asst. Professor, Dept. of IT, published a paper on **“IoT - based Fleet Tracking with Engine Control for Automobiles”** in Pervasive Computing and Social Networking, Springer Conference Series.

CSE | PROPOSAL SUBMITTED

Temporary Registration No. : TPN / 78978

**Project Proposal On**

"Design and Development of IoT based Device via Mobile Application for Leakage Detection and Control in the Industrial Water Distribution System"

Submitted to**Division** : Technology Missions Division**Programme or Scheme** : Optimal Water Use in Industrial Sectors
2021**Submitted by****Project Investigator:**


Dr. Jeyabharathi D

SRI KRISHNA COLLEGE OF TECHNOLOGY-Coimbatore

Dr D Jeyabharathi, Asst. Professor, Dept. of CSE, submitted a proposal on **“Design and Development of IoT based Device via Mobile Application for Leakage Detection and Control in the Industrial Water Distribution System”** under DST-Optimal Water Use in Industrial Sectors 2021 Scheme on 07 January 2022.

CSE | PROPOSAL SUBMITTED

Temporary Registration No. : TPN / 79029



सत्यमेव जयते
Ministry of Science & Technology
Government of India

Project Proposal On

"Design and Development of Low-Cost Sensor based Smart Milk Quality Measurement System"

Submitted to

Division :Technology Development Transfer
Programme or Scheme : Technology Development Programme

Submitted by

Project Investigator:
Dr. Jeyabharathi D
SRI KRISHNA COLLEGE OF TECHNOLOGY-Coimbatore

Dr D Jeyabharathi, Asst. Professor, Dept of CSE, submitted a proposal on **"Design and Development of Low-Cost Sensor based Smart Milk Quality Measurement System"** under DST-Technology Development Programme Scheme on 07 January 2022.

CSE | PAPER PRESENTATION | 2ND INTERNATIONAL CONFERENCE ON MACHINE LEARNING, IoT AND BIG DATA-2021 (ICMIB-2021)



Dr M Deva Priya, Assoc. Professor and Ms G Sandhya, Asst. Professor, Dept. of CSE, presented a paper on "Differential Evolution-improved Dragonfly Algorithm-based Optimal Radius Determination Technique for Achieving Enhanced Lifetime in Iot" in the 2nd International Conference on Machine Learning, IoT and Big Data-2021 (ICMIB-2021) on 20 December 2021.

INDUSTRY CONNECT



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ECE | INDUSTRY CONNECT | LAKSHMI INDUSTRIAL EQUIPMENTS



Dr S Malathy and Dr R Kanmani, Professors, Dept. of ECE, visited Lakshmi Industrial Equipment's, Coimbatore as an initiative to “Industry Connect” on 05 January 2022.

NEW VISTAS OF LEARNING



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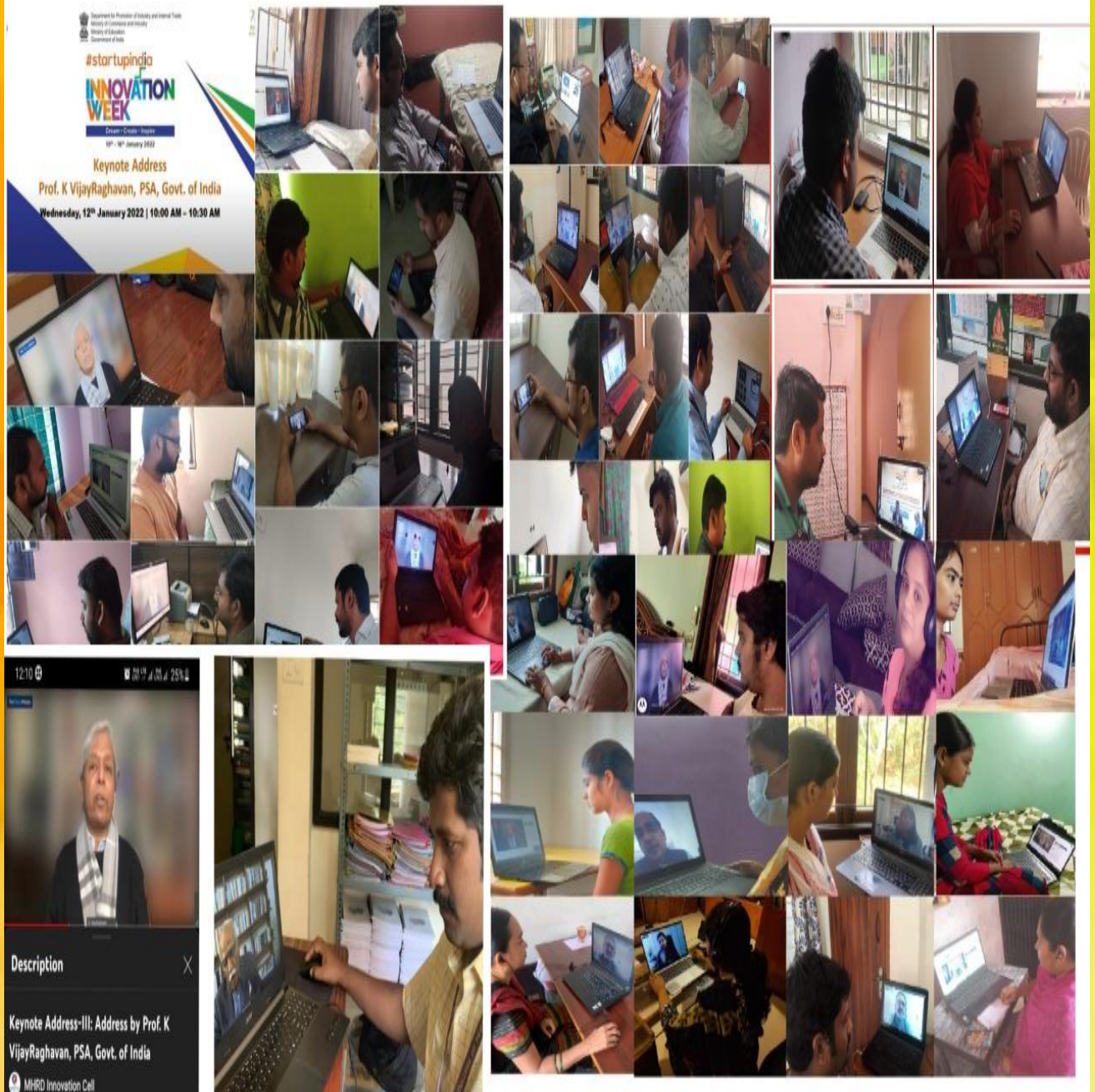
SKCT | INNOVATION WEEK - INAUGURATION CEREMONY

Sri Krishna college of Technology, Coimbatore participated in a Day-1 Symposium on Building Innovation Ecosystem in Educational Institutions under Innovation Week as part of the Azadi Ka Amrit Mahotsav on 11 January 2022. 1938 Students and 150 Members of Faculty attended the symposium. The symposium constituted,

- ◆ Launch of Movie on “Journey of Hackathon.”
- ◆ Release of National Innovation and Startup Policy for Schools .
- ◆ Felicitation of Winners of MANTHAN Hackathon.
- ◆ Distribution of Funding/Mentoring Support Letters, 75 Innovative Technologies with Start-up Potential.
- ◆ Announcing partnerships between Toycathon Winners & Toy Industry.
- ◆ Address by Guest of Honor - Hon’ble Shiksha Mantri.
- ◆ MoE Address by Chief Guest - Hon’ble Minister.
- ◆ Vote of Thanks by CIO, MoE’s Innovation Cell.

SKCT | INNOVATION WEEK - INAUGURATION CEREMONY

SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE



SKCT | INNOVATION WEEK - INAUGURATION CEREMONY

Sri Krishna college of Technology, Coimbatore participated in a Day-2 Symposium on Building Innovation Ecosystem in Educational Institutions under Innovation Week as part of the Azadi Ka Amrit Mahotsav on 12 January 2022. The Symposium constituted,

◆Keynote Address-III: Address by Prof. K VijayRaghavan, PSA, Govt. of India.

◆Panel Discussion III: Grey Hairs not Mandatory to Build Great Enterprises.

◆Keynote Address-IV: Invited Keynote Address by Shri Ankit Agarwal, Founder & CEO, Phool.

◆Keynote Address-V: Invited Keynote Address by Smt. Arundhati Bhattacharya, Chairperson & CEO, Salesforce.

◆Panel Discussion-V: Schools, Innovation, Game and Curriculum.

◆Concluding Ceremony.

SKCT | INNOVATION WEEK - INAUGURATION CEREMONY

SRI KRISHNA COLLEGE OF TECHNOLOGY COIMBATORE



Innovation Week Celebration (Virtual Mode) 10th-16th Jan. 2022

Inauguration of
**e-Symposium on Building Innovation and Entrepreneurial
Ecosystem in Educational Institutions**

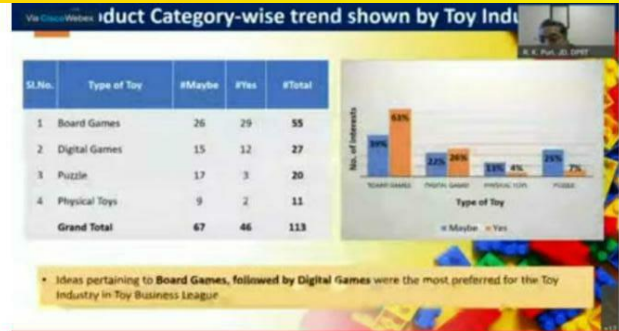
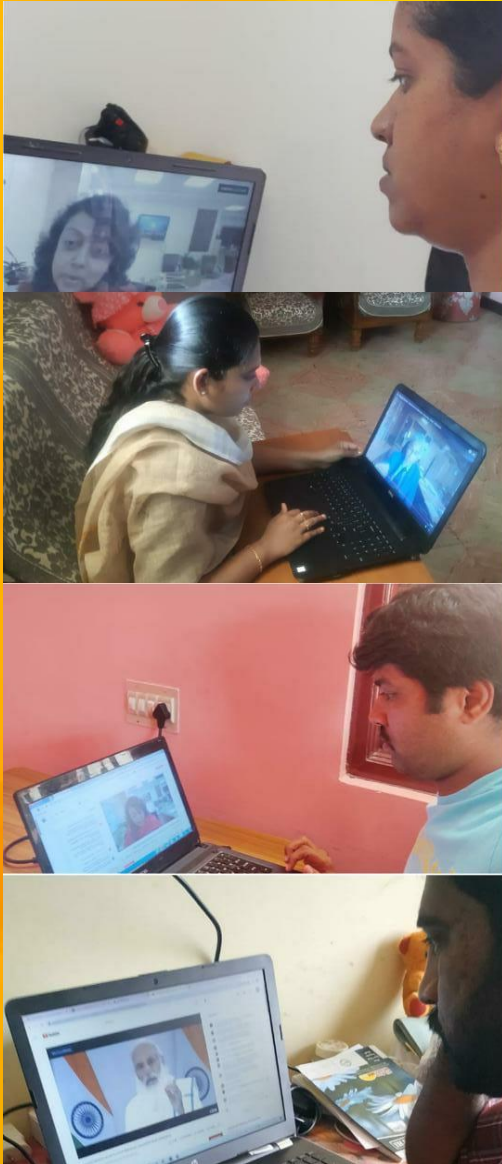
11th January 2022 at 10:30 AM

#AmritMahotsav /AzadikaAmritMahotsav @AmritMahotsav /amritmahotsav
/mhrdInnovation @mhrd_innovation /mhrd.innovationcell



- Technologies & Startups: *Allegation of Rs. 10.00 Crp*
 rt & Incubation Linkage *Op-to-Rs. 10.00 Lakhs per Inst*
- emes & Sectorial Representations Nos. 1
 - twater
 - 2/Nutrition/Biotech
 - affordable Energy
 - & Constructions
 - ical systems, Block chain, AI & ML
 - Electric vehicle/Battery Technology
 - onyms
 - le App Development
 - s
 - 'Ironment
 - ns/Security & Surveillance
 - nt/Waste to Wealth Creation
 - al Development
 - omedical Devices





SoM | FACULTY & STUDENT PARTICIPATION | MINISTRY OF EDUCATION | INNOVATION, HUMAN VALUES AND SUSTAINABILITY



Live chat

Top chat 5.8K

Department of Economic Design and Administration, College of Arts and Science for Women, Tiruchengode

-  11:12 am GNANAKUMAR D Assistant Professor, Department of ECE, Amrita College of Engineering and Technology
-  11:12 am SENTHIL NATHAN S.SENTHIL NATHAN 1st B.sc Physics MDT HINDU college tirunelveli
-  11:12 am Dipak Medhane LOGMEER NASHIK
-  11:12 am Mahesh Guptha Mahesh Babu MCA AVPG center GaganMahal
-  11:12 am Farzana Farzana B.Farzana ,2nd Year B.A.Tamil , Adhiyaman Arts And Science College For Women Uthangarai .
-  11:12 am Electronics ET Academy Rishabh Yadav ,assistant Professor,ET dept. ,COER
-  11:12 am Dagma David Dagma David Rungta Bhilai Nice

Session sir 👍



Welcome to live chat! Remember to guard your privacy and abide by our Community Guidelines.

[LEARN MORE](#)



Chat publicly as Dr.A.Jafersadhiq...

The Members of Faculty and Students of First MBA attended a panel discussion on **"Innovation, Human Values and Sustainability"** organised by Ministry of Education's Innovation Cell, AICTE in collaboration with DPIIT on 11 January 2022.

EEE | INNOVATION WEEK - INAUGURATION CEREMONY

Ministry of Education
Government of India

Department for Promotion of
Industry and Internal Trade
Ministry of Commerce & Industry
Government of India

Ministry of Commerce and Industry
Government of India

Ministry of Education's
INNOVATION CELL
GOVERNMENT OF INDIA

75
Azadi Ka
Amrit Mahotsav

Innovation Week Celebration (Virtual Mode) 10th -16th Jan. 2022

**Inauguration of
e-Symposium on Building Innovation and Entrepreneurial
Ecosystem in Educational Institutions**

11th January 2022 at 10:30 AM

#AmritMahotsav /AzadikaAmritMahotsav @AmritMahostav /amritmahotsav

/mhrdInnovation @mhrd_Innovation /mhrd.innovationcell



The Members of Faculty from the Dept. of EEE attended the inauguration session of “e-Symposium on Building Innovation and Entrepreneurial Ecosystem in Educational Institutions” organised by the Ministry of Innovation Cell during 11-12 January 2022.

ECE | INTERNATIONAL WORKSHOP ON ENERGY TECHNOLOGY AND SENSOR SYSTEMS (TENSYS-2021)

International Workshop on Energy Technology and Sensor Systems



UNIVERSITI
MALAYA

TENSYS-2021

organized by



CERTIFICATE OF PARTICIPATION

This is to certify that

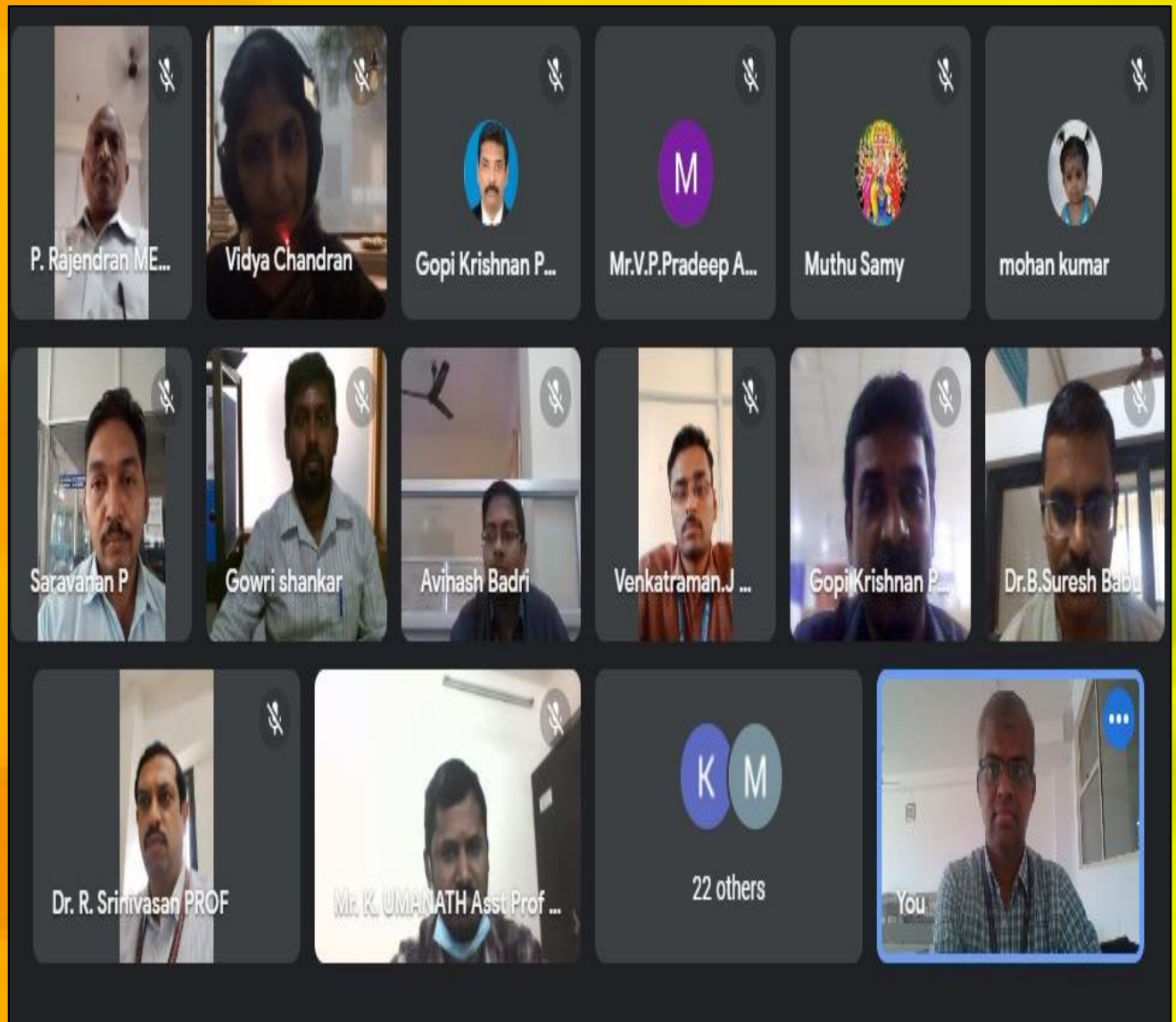
Ganesh Prabhu Seshadri

has participated in the TENSYS2021 from 21st to 22nd December 2021.



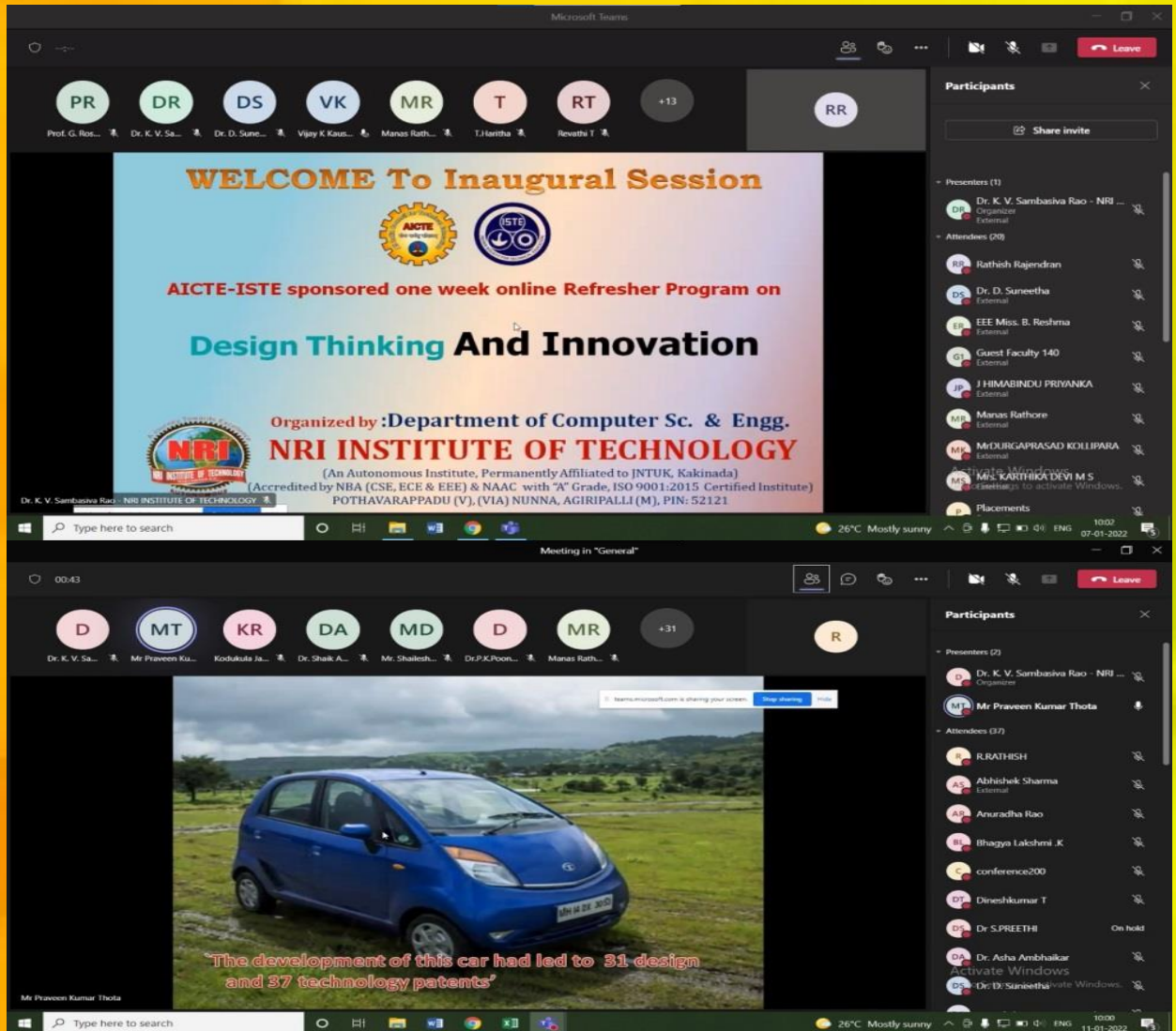
Mr S Ganesh Prabhu, Asst. Professor, Dept. of ECE, participated in an International Workshop on “**Energy Technology and Sensor Systems (TENSYS-2021)**” organised by University Malaya and Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram during 21-22 December 2021.

MECH | FDP ON FINITE ELEMENT ANALYSIS



Dr R Srinivasan, Professor, Dr B Suresh Babu and Mr K Umanath Asst. Professors, Dept. of Mechanical Engineering, attended the Anna University Online Six-day Faculty Development Programme on **“Finite Element Analysis”** organised by Dr N G P Institute of Technology, Coimbatore during 03-08 January 2022.

MECH | FDP ON DESIGN THINKING AND INNOVATION



Dr Neelesh Ashok and Mr R Rathish, Asst. Professors, Dept. of Mechanical Engineering, attended the AICTE-ISTE sponsored one-week online Induction/Refresher Programme on “**Design Thinking and Innovation**” organised by NRI Institute of Technology, Coimbatore during 07-12 January 2022.

MEETINGS & DISCUSSIONS



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IT | RESEARCH PROGRESS MEETING



Dr G Lavanya, Asst. Professor, Dept. of IT, conducted a meeting with the Members of Faculty regarding Research Progress and Goals for the Academic Year 2021-2022 on 08 January 2022.

IT | DEPARTMENT CURRICULUM DEVELOPMENT MEETING

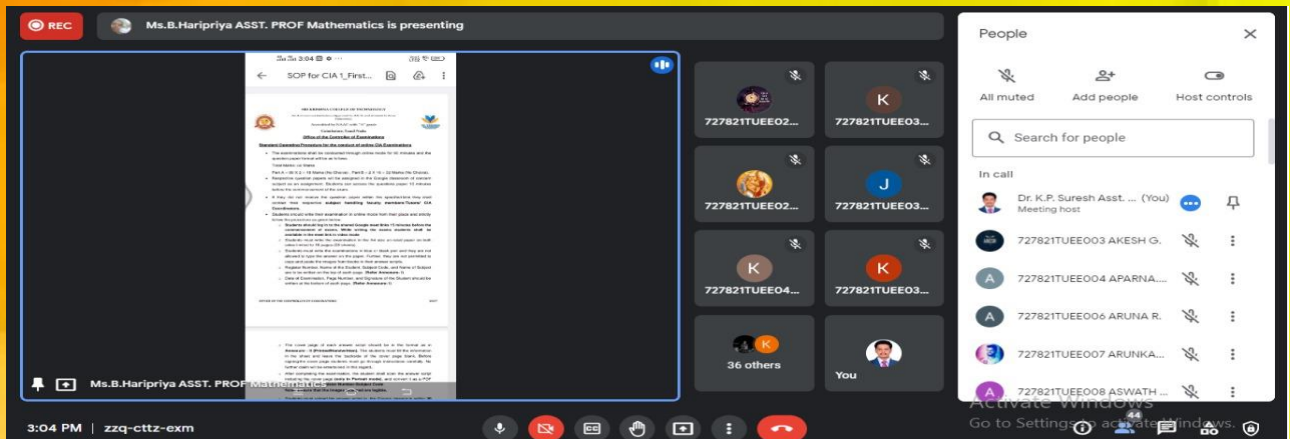
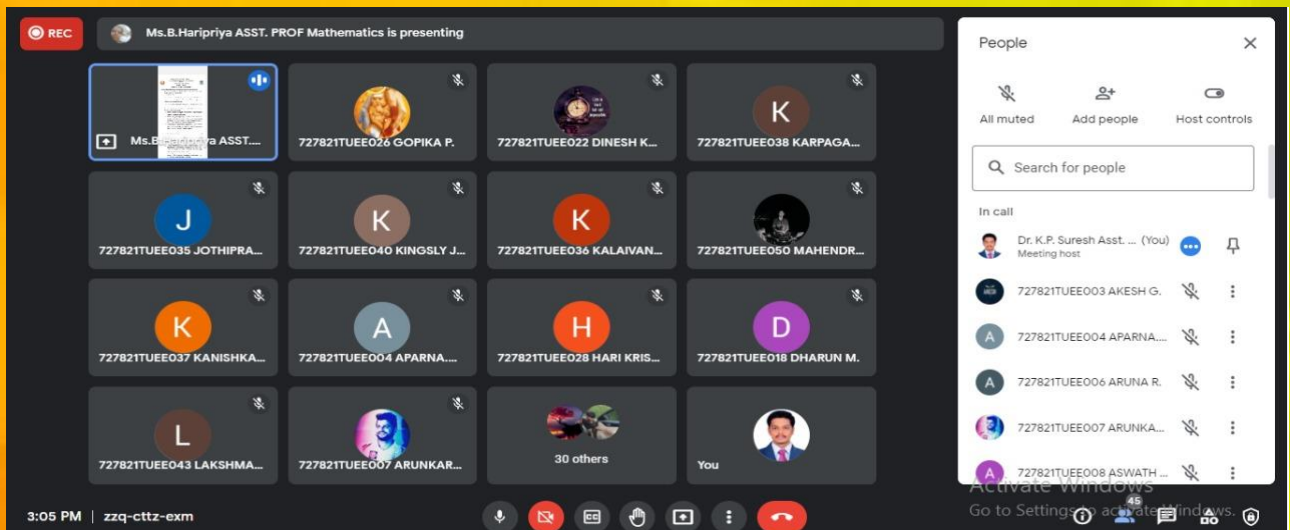
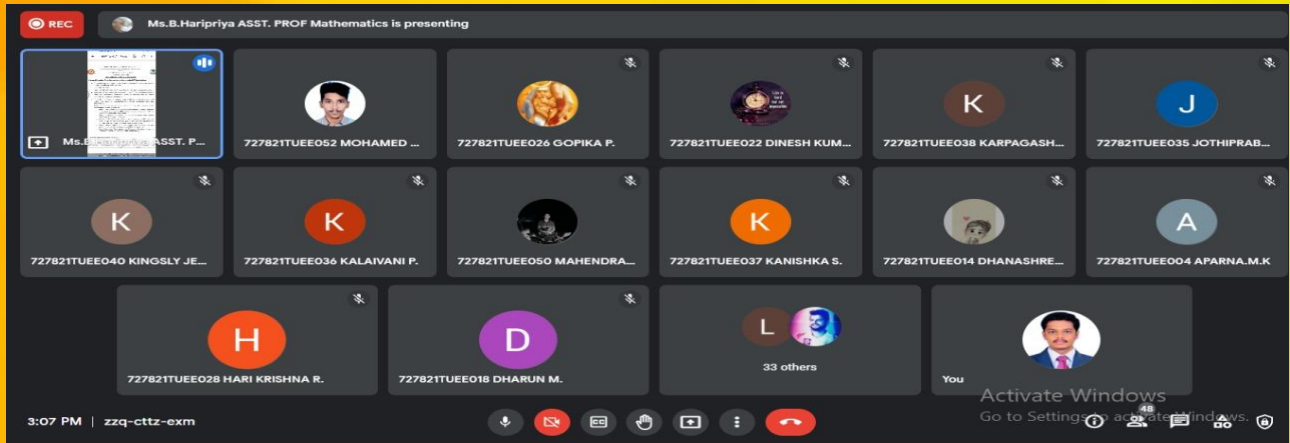


Dr A Christy Jeba Malar, Assoc. Professor, Dept. of IT, conducted a meeting for the Members of Faculty regarding the Syllabus Updation on 08 January 2022.

EEE | DEPARTMENT MEETING

Dr K Lakshmi, Professor and Head, Dept. of EEE, conducted a meeting with the Members of Faculty regarding Tutor Ward Meeting for the Students of Second and Third B.E., Library Utilization, NIRF Submission, IQAC Audit, Demand Analysis, R&D Activities, etc. on 06 January 2022.

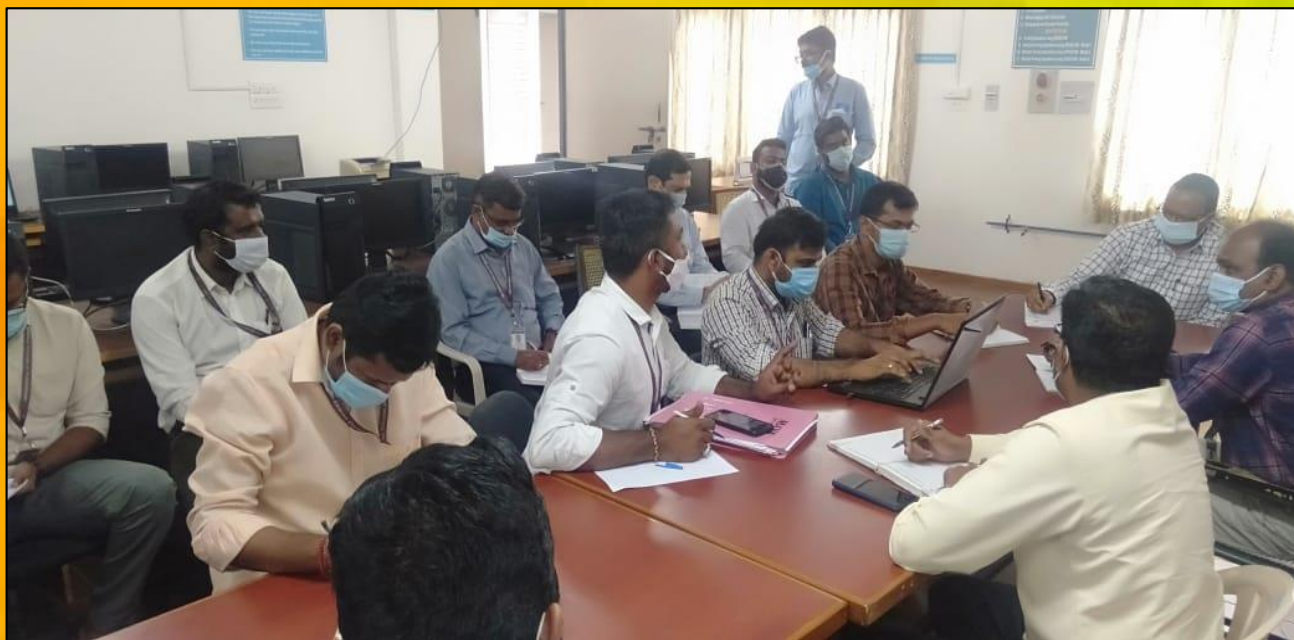
EEE TUTOR WARD MEETING



The Tutors of First B.E. EEE A section conducted a **“Tutor Ward Meeting”** with their respective wards regarding SOP for CIA- I Examination on 08 January 2022.

ECE | DEPARTMENT MEETING

Dr G M Tamil Selvan, Professor and Head, Dept. of ECE, conducted a meeting with the Members of Faculty regarding the Faculty Research Progress, Students Participation and Model Examination on 06 January 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, End Semester Examination, R&D Activities, etc. on 06 January 2022.

EVENTS ORGANISED



@skctdigest



@skctofficial



digestfeedback@skct.edu.in

S&H | EVENT ORGANISED | NATIONAL YOUTH DAY AND BIRTH ANNIVERSARY OF SWAMI VIVEKANANDA

SRI KRISHNA COLLEGE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
KOVAIPUDUR, COIMBATORE-641042.
Affiliated to Anna University and Approved by AICTE

SRI KRISHNA INSTITUTIONS
COIMBATORE

DEPARTMENT OF SCIENCE AND HUMANITIES
In Association with AICTE, New Delhi

**Celebration of National Youth Day &
Birth Anniversary of Swami Vivekananda**

Events
Poster Designing
Essay Writing
Quiz
Spot Events
and
many more...

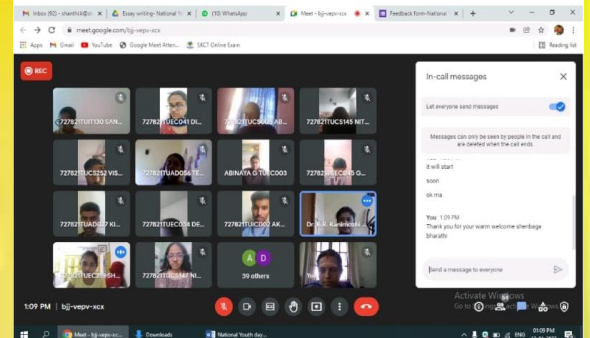
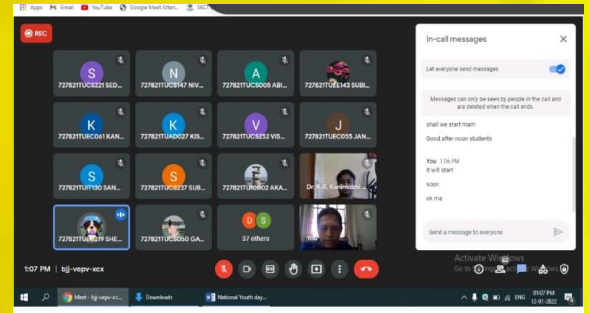
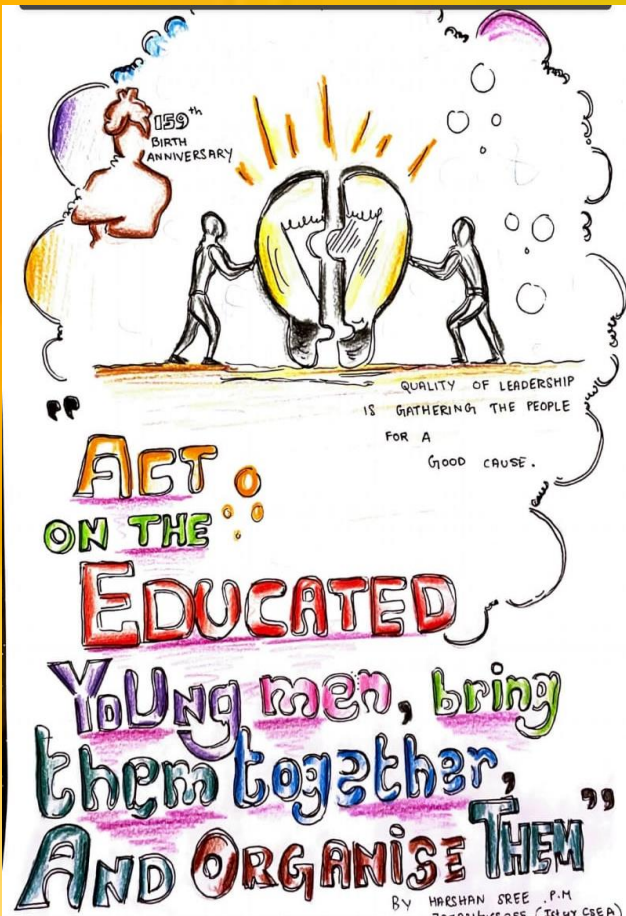
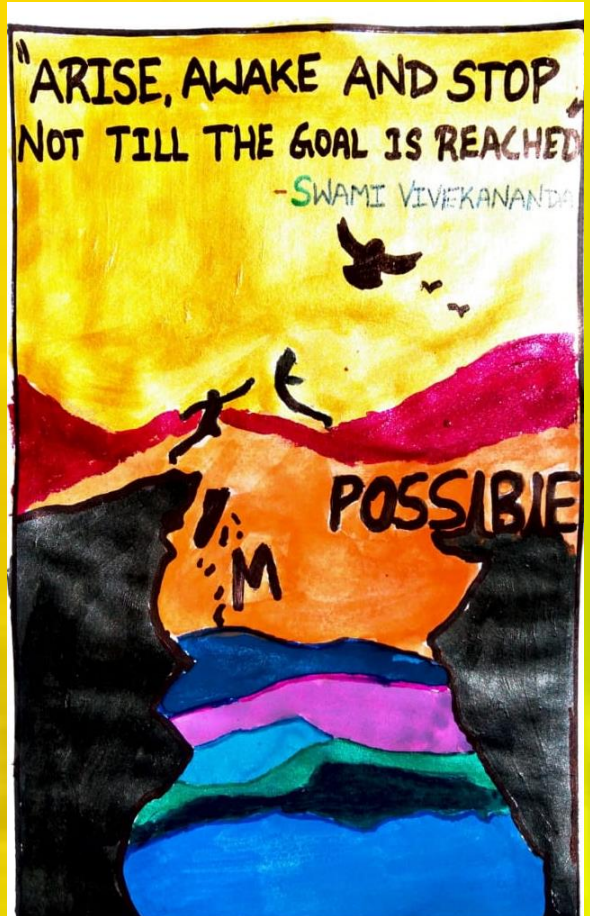
CO-ORDINATORS
Dr K.R.KANIMOZHI,
Professor/Chemistry
Ms.K.SHANTHI,
Asst.Prof./Physics

CONVENOR
Dr. Lijo Jacob Varghese
HOD - S&H

Arise, awake and stop not till the goal is reached.

The Department of Science and Humanities organised various activities like Quiz, Poster Designing and Essay Writing for the Students of First B.E./B.Tech. on "**Leadership and Personality Development**" as a part of the celebration of National Youth Day and Birth Anniversary of Swami Vivekananda on 12 January 2022.

S&H | EVENT ORGANISED | NATIONAL YOUTH DAY AND BIRTH ANNIVERSARY OF SWAMI VIVEKANANDA



S&H | EVENT ORGANISED | PONGAL CELEBRATION

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

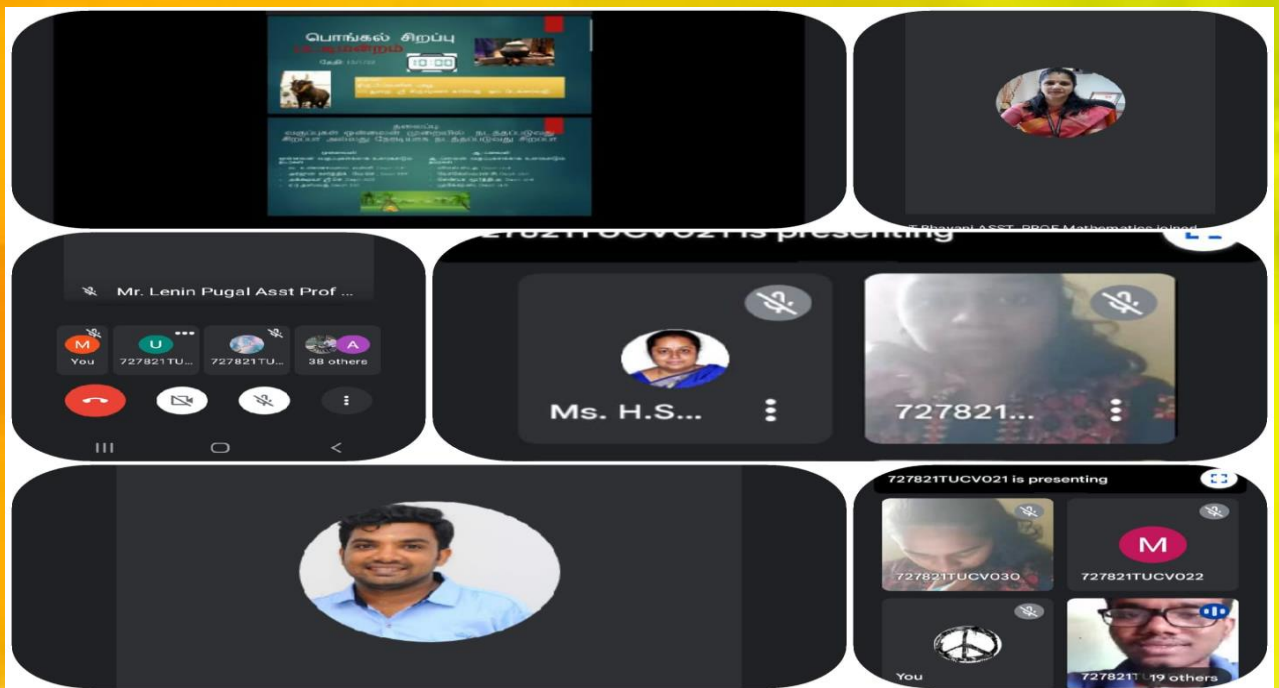
Department of Science and Humanities

EVENT ORGANIZED (13/01/2022)
*RANGOLI
*DRAWING 10.30AM-1PM
*DEBATE 10AM-11.30AM
*BEST ATTIRE

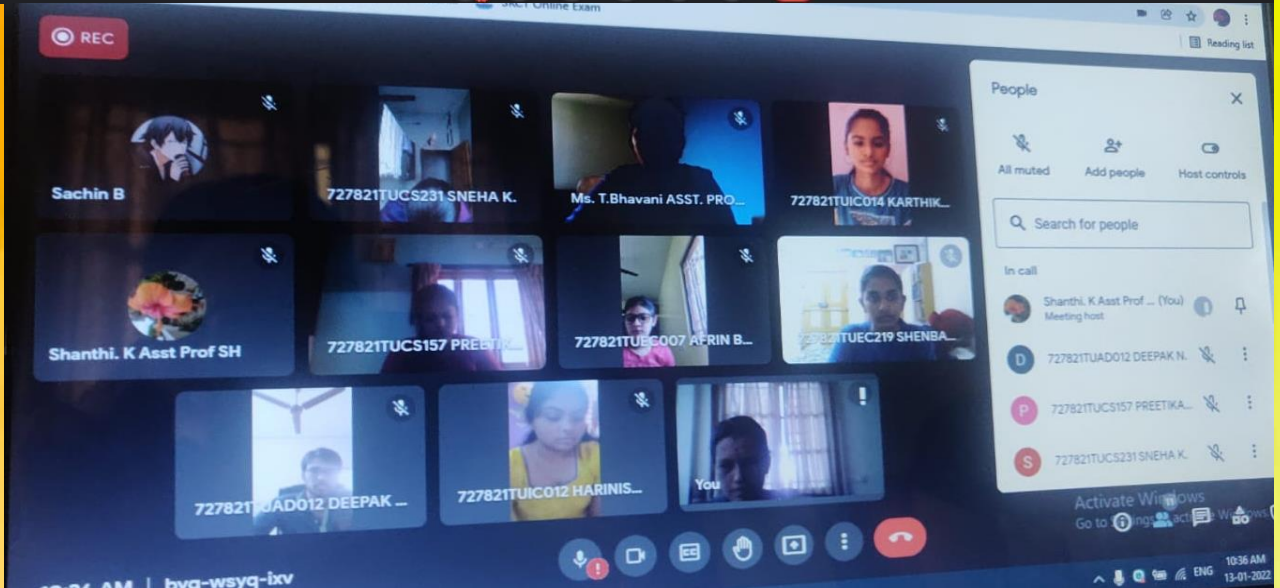
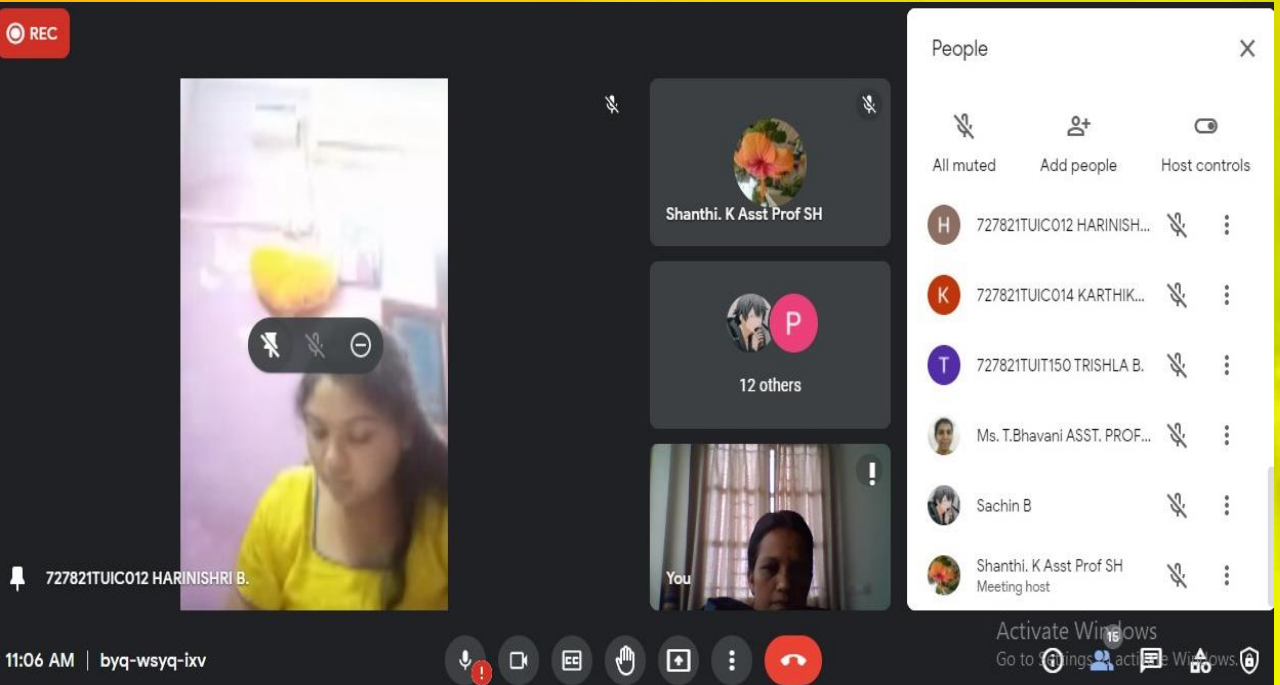
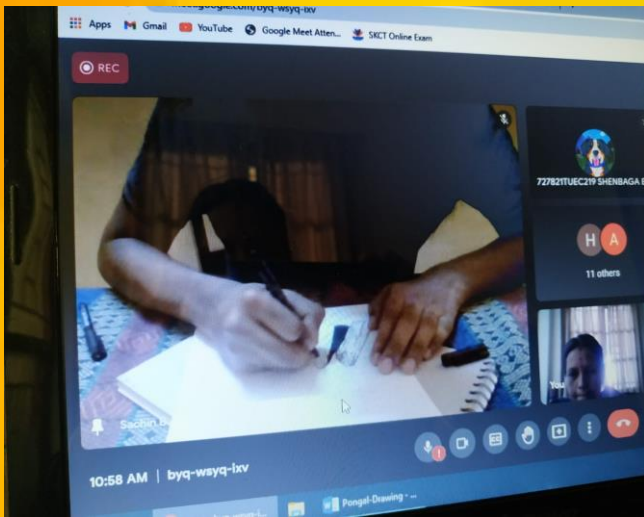
இனிய பொங்கல் நல்வாழ்த்துக்கள்

FACULTY:
Ms.H.Shubhajyothi
Ms.K.Shanthi
Ms.T.Bhavani

HOD:
DR.LIJO JACOB VARGHESE



The Dept. of Science and Humanities organised various events like **“Debate, Rangoli, Drawing and Best Attire”** for the Students of First B.E./B.Tech. as a part of the celebration of Pongal on 13 January 2022.



5

STUDENTS' PARTICIPATIONS

13

FACULTY PARTICIPATIONS

6

RESEARCH

1

INDUSTRY CONNECT

10

NEW VISTAS OF LEARNING

6

MEETINGS & DISCUSSIONS

5

EVENTS ORGANISED

