

SKCT
Digest

VOL 23
ISSUE 03



MARCH EDITION

SKCT Digest
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Alumni Induction

Hacktrix 1.0





ACHIEVEMENTS



MR. SHAHIN AHMED F, MR.
SABARISH T, MR. SANJAY KUMAR V,
AND MR. NITHIN YJ

Second Year ECE & MECH



WON
1ST PLACE
&
₹50000



Feb 28, March 1 & 2



YUGAM, KCT, CBE





**MR. S. KOWSHIK
OF FIRST YEAR ECE WON THE
"FIRST PRIZE" IN "PAPER
PRESENTATION" & "SECOND
PRIZE" IN
"CODE RACER" IN THE
NATIONAL LEVEL TECHNICAL
SYMPOSIUM
"ELCORDRIX 2K23"**



MR . J PRABHU

Final Year MECH



**WON
1ST PLACE
IN
BUZZ QUIZ**



MILES FEST, KPR, CBE





**MS.G SENBAGA BHARATHI
IIND YEAR ECE
WON FIRST PRIZE IN
“ELOCUTION CONTEST”
ORGANIZED BY SKCET,
COIMBATORE**



**MS. K.JOTHIPRABHA
MS. P.KALAIVANI**

Second Year EEE



**WON
1ST PLACE
IN
QUIZ**



**Technamaxo Fest, BIT,
Anna University, Trichy**





**MR PRANOY AUGUSTIN
FRANCIS
IIIRD YEAR MECH
WON THIRD PRIZE IN
“ELOCUTION CONTEST”
ORGANIZED BY SKCET,
COIMBATORE**



**MR. M ALEX BENNY,
MR. S AJAY, MS.B KIRTHIKA &
MR.A MOHAMMED FAHIEM**

Second Year ECE



**WON
1ST PLACE
&
₹3000**



**YUKTA 2023,
PSGITECH, CBE**





COIMBATORE BUILDERS AND ARCHITECTS ASSOCIATION (CEBACA)
VALEDICTORY FOR
PRE EMPLOYMENT TRAINING
FINAL YEAR CIVIL ENGINEERS
CHIEF GUEST
Shri. SWAMI TAJANANDA
Correspondent, Ramakrishna Mission
GUEST OF HONOR
G.S. ...
Venue: ...

**MR M SURESH KUMAR
IVTH YEAR CIVIL
WON THIRD PRIZE IN
“QUIZ CONTEST”
ORGANIZED BY CEBACA,
COIMBATORE**



MR.HARISH R

Third Year ECE



**WON
1ST PLACE &
₹5000
IN
AUCTION ARENA**



Feb 28, March 1 & 2



YUGAM, KCT, CBE





**MR PG KRISHNA AND F FAIZ
IIND YEAR CSE
WON SECOND PRIZE IN
“WEB/APP DEVELOPMENT”
ORGANIZED BY KEC,
PERUNDURAI**



MR.SHAMEER RAJA SS

Third Year MECH



WON
2ND PLACE
&
₹7500

 **MAAC FESTIVAL,**
Hindustan College, CBE



Mr. Roshan.C
Mr. Sai Ashyanth.S
Mr. Kanishq Raj.G
Ms. Kavina.A
Ms. Siva Varshini.S
Mr Srinithin.M
of Second year ECE
students has won the 1st
prize in IDEATHON 2023

Ideathon

DEPARTMENT OF
COMPUTER SCIENCE
AND ENGINEERING

1st

SRI KRISHNA
COLLEGE OF TECHNOLOGY



ideas



MS. KAVINA.A



MS. SIVA
VARSHINI.S



MR. KANISHQ RAJ.G



MR SRINITHIN.M



MR ROSHAN C



MR. SAI ASHYANTH.S



Mr.ABINASH R

Third Year MECH



NIT TRICHY
SYNERGY
2023

CERTIFICATE OF MERIT

This is to certify that Mr./Ms. **ABINASH R** has
..... position in **CAD MOD** event held on
during Synergy 2023 at NIT Trichy.

K. Vigneshwaran *G. Rajasekaran* *G.N*

Mr. K Vigneshwaran

Dr. G. Rajasekaran

Chairperson
Synergy23

Faculty Advisor
Synergy23

WON
1ST PLACE
IN
CAD MOD



NIT, Trichy



CERTIFICATE OF MERIT

This certificate is awarded to

Mr./Ms. VIGNESH.K.R

of SRI KRISHNA COLLEGE OF TECHNOLOGY

for securing I / II / III Place in BRAIN BUZZ in

KALAM 2023 - INTERCOLLEGIATE TECHNO CULTURAL FEST,
conducted by SRI SHAKTHI INSTITUTE OF ENGINEERING AND
TECHNOLOGY on 16th & 17th March 2023.



MR.R VIGNESH

SECOND EEE

RECEIVED

2ND PRIZE

IN

BRAIN BUZZ



Mr.DYANESH S

Second Year EEE



SOUTHERN RAILWAY

Divisional
Personnel Branch
Chennai-600002
Dt: 04.03.2023

AP.673/Internship Training
Sr.DEE/G/SA

Sub: Permission for doing In-plant Training at at SSE/TL&AC/CBE
by BE Student (Second year) –Reg
Ref: Request of Shri S.Dyaneesh dated nil

The under mentioned Bachelor of Engineering Student (Electrical & Electronics Engineering) of year has requested to undergo internship training at Electrical Department/CBE.

Sl. No.	Name (S/Shri/Smt.)	Branch & Year of Studying
1.	S Dyaneesh	B.E-EEE (Second year)

Sr. DEE/G/SA may permitted to do the Internship training for a period from 05.03.2023 to 20.03.2023 (15 days) with due formalities as per the rules in vogue.

Permission is granted in terms of following conditions:-

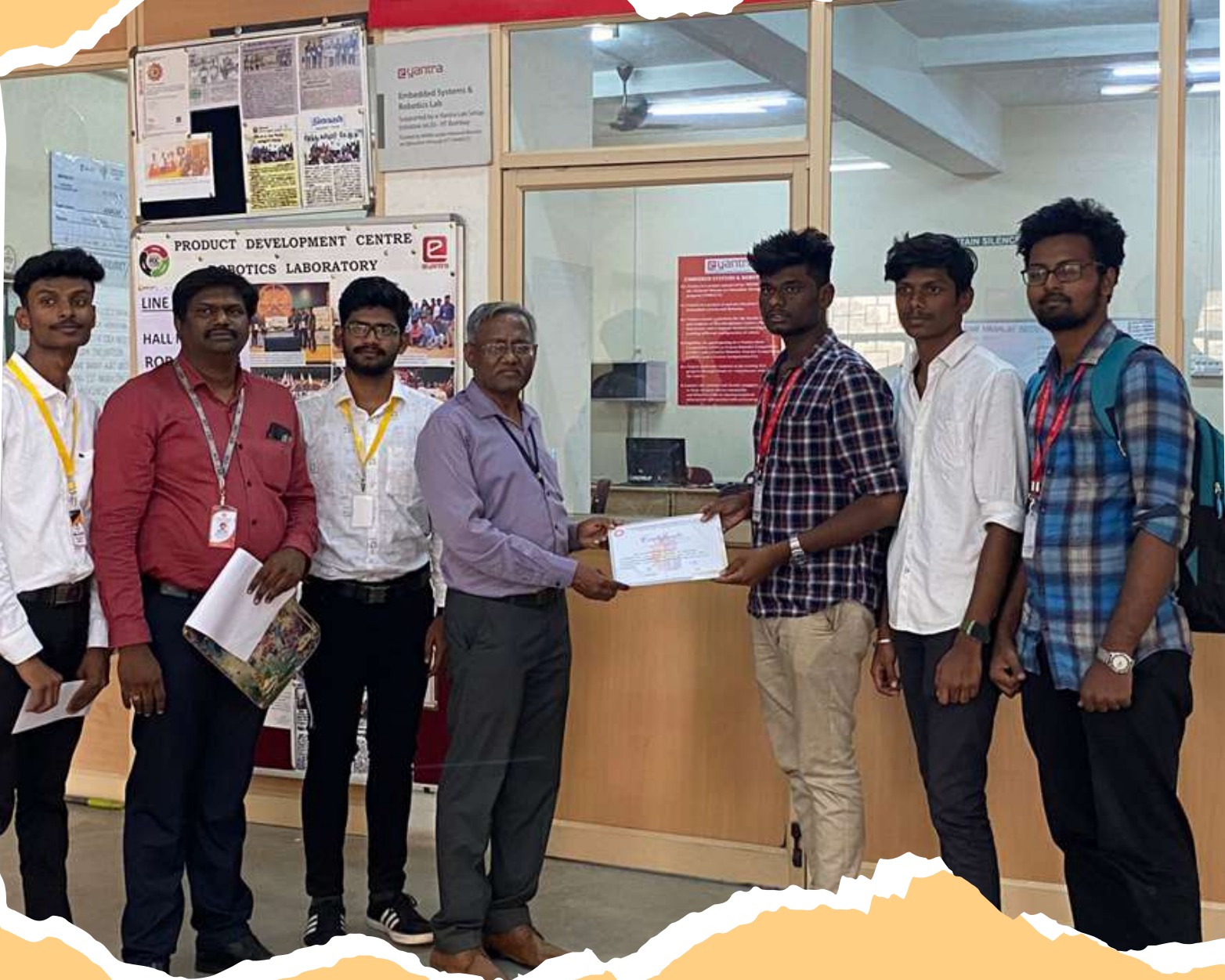
- I. Facilities of internship will be offered to only those candidates who are still studying at undergraduate level in Technical/Management areas and not to those passed the final examination and have left the institution.
- II. No fee would be charged from the trainees.
- III. No remuneration in the form of stipend, salary or allowances of any kind will be paid to the trainees by the Railway administrations. No passes or PTOs will be issued to them.
- IV. The trainees will have to conform to all General rules and regulations of discipline and conduct at the Railway Administration/Divisions concerned.
- V. The application of the student seeking internship should be sent along with a "No Objection" certificate from the Institute where the student is pursuing the studies. Any loss or damage to equipment and fittings that may be caused by the trainee during the course of training in workshop etc., should be indemnified by the Parent/Guardian of the student.
- VI. The trainees will not be treated as employees of the Railway Administration/Divisions and as such, will not be entitled to any compensation or damages from the Railway Administration/Division for any injury to them or to their property etc.
- VII. The trainees will be under the administrative control and discipline of the head of the unit/office concerned.
- VIII. On successful completion of the internship, the trainees will have to submit report giving their feedback including ideas/suggestions for innovation of the certificate will be issued to them by the concerned Administration/Divisions.
- IX. Any Administration/Division may instruct an intern to stop at any time, as deemed fit, without assigning

15 DAYS
INPLANT
TRAINING

@

SOUTHERN
RAILWAYS





**STUDENTS FROM
MECHANICAL
ENGINEERING WON 4TH
PLACE IN "LINE
FOLLOWER" EVENT
@
KIT, CBE**



Ms Dhrisha Krishna R

Second Year IT



Neo
CODEATHON

March 2023

SKG, Coimbatore Edition

WINNER

Dhrisha Krishna R

II IT

Sri Krishna College of Technology

**IAMNEO
CODEATHON
WINNER**





won "First Place in IQ Battle (Technical)"



Mr Kishore R

Third Year MECH

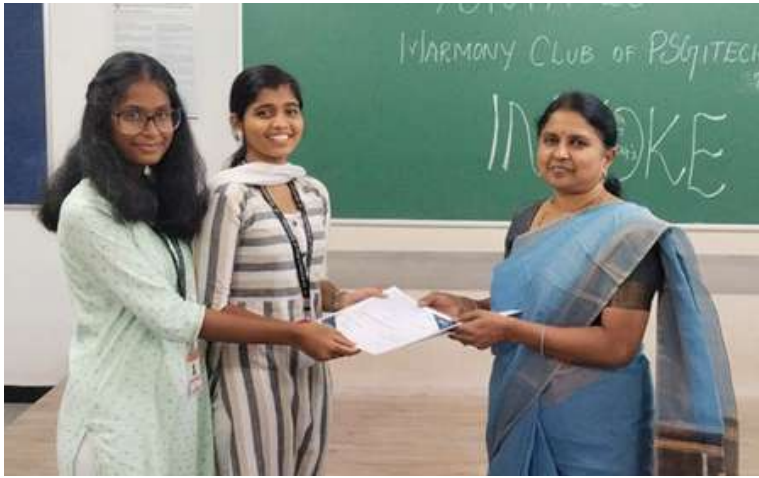


**3RD PRIZE IN
ART OF
APERTURE
@ KIT, CBE**





First IT-C students Ms. A. Sharon Reshma and Ms. V. Vishmaya won 1st Prize in INVOKE 2023 Competition, organized by PSGitech at PSG Institute of Technology and Applied Research conducted during Yukta:2023





Won "Second Place in Paper Presentation"





I2OR INTERNATIONAL AWARDS 2022



presented to

DR. M. THILLAI RANI

from

**Sri Krishna College of Technology
Coimbatore, Tamil Nadu, India**



The Award is bestowed by I2OR India in association with SusCos Academy, Sustainable Cosmos, IJRECE and TRJ. I2OR™ is Registered MSME with Ministry of MSME, Govt. of India (UDYAM-PB-20-0002405).




H. Kaur
Coordinator
I2OR India


Er. T. Singh
Head (R&D)
I2OR India


Dr. S.N. Mehta
Director



I2OR
advocat
United Na
(UN)
Sustain
Developm
(SDGs):
also know
Global G

VR-034

**DR.M.THILLAI RANI,
ASSOCIATE PROFESSOR,
ECE RECEIVED THE
“DISTINGUISHED
EDUCATOR AWARD 2022”**





**DR.SUNDARARAJ,
PROFESSOR,
MECH RECEIVED BEST ICP
COURSE AWARD
BY ISHRAE COIMBATORE
CHAPTER.**





NOVEL
RESEARCH
ACADEMY



90

NATIONAL FACULTY AWARD 2022-2023

NOVEL RESEARCH ACADEMY

Puducherry, India



ISO 9001 : 2015 Certified

(A Division of New Swertia Publications)

UDYAM REGD. NO.: PY-03-0003542

(A Registered Enterprise under the Govt. of India)

Ref: NRA/BSFA/0112852/2022-2023



Certificate of Merit



This is to certify that

Dr. S. NARENDIRAN

Associate Professor, Department of Instrumentation & Control Engineering

Sri Krishna College of Technology, Department of ICE, Kovaipudur, Coimbatore, Tamil Nadu

has been honoured with

BEST SENIOR FACULTY AWARD

From the Academy for his academic contribution in Science and Technology under the category of "Instrumentation & Control Engineering" specialization having been adjudicated during the academic year 2022-2023 by Novel Research Academy, Puducherry, India. The academy congratulates you for your outstanding achievements and contribution towards developing the higher education system in India.

Date & Place: 11th March 2023, Puducherry, India



Mohandass
Dr. D. Mohandass, M.Sc., Ph.D., PDS (A)
Young Scientist Fellowship
Assistant Professor
Novel Research Academy





MR SATHOSH PRAVEEN

(2011-2015 B.E CIVIL

ENGINEERING), PROPRIETOR,

MALAR SILK YARN HAVE

**RECEIVED THE "BEST AUTOMATIC
SILK REELER" UNIT AWARD FROM**

THE HONOURABLE CHIEF

MINISTER OF TAMIL NADU.

த்திறன், துணிநிற
றையின் கீழ் செயல்பட்டு
ார்ச்சித் துறையின் சார்பில், L
யிகள் மற்றும் பட்டு நூற்பாளர்
விக்கும் வகையில் மாநில அள
த 3 பட்டு விவசாயிகள்,





PLACEMENT



Divya Singh

Final IT

6.5 LPA



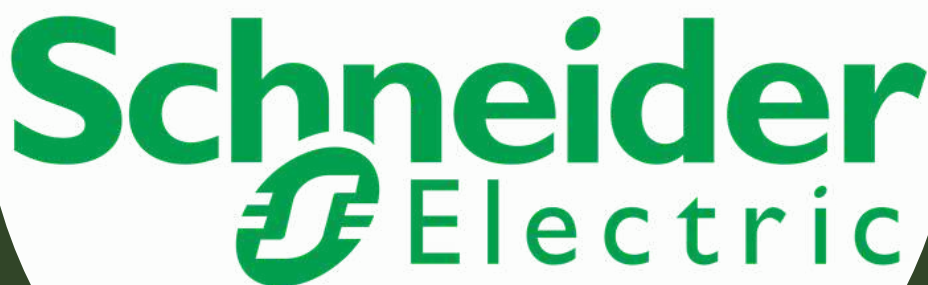
PLACED AS
GRADUATE
ENGINEER TRAINEE

@

ZF COMPANY



Ms Rithika Gayathiri
Placed at
Schneider
Electric



Ms Rithika Gayathiri
Final Year EEE



Mr Sujith S
INTERNSHIP
@
GROOTAN
TECHNOLOGIES



Mr Sujith S
Third Year ECE





TEMENOS



MS. MONIKA M, MS. MEGHAVATHI B,
MS. MAHARASI C, MS. MALAVIKA, MS. PRADIKSHA
HAVE BEEN SHORTLISTED FOR TEMENOS
SCHOLARSHIP.



III

ECE

Mr R Karthick Sudhan
Final CSE

6.5 LPA



**PLACED AS
GRADUATE
ENGINEER TRAINEE**

@

ZF COMPANY



Placed at
DMART

DMart



Mr Anandha Kumar B
Final Year MBA



Mr Gokul Prasath
Final Year MBA



DMart



Indo Shell Cast
Private Limited



MR.A.S SHABARE, MR.C.RUBAN KUMAR,
MR.K.RAMANA, MR.M.RAM PRABHU, MR.C.RETHINA
PRABHU AND MR.A.AJAY GOT PLACED IN INDO
SHELL, COIMBATORE.



MECH

Mr Gokul B

Final Mech



PLACED

@

WHEELS INDIA,

CHENNAI



WHEELS INDIA LIMITED



Mr M Ramakrishnan

Final CSE

7.5 LPA

PLACED
@
TOSHIBA

TOSHIBA



Mr V Arun

Final CSE

7.5 LPA



PLACED
@
GIGAMON



Gigamon[®]



Placed at
HITACHI

HITACHI
Inspire the Next



Mr S Sujin
Final Year CSE



Ms Darshini
Ravichandran
Final Year CSE



Ms C Shrechithra
Third ECE



INTERNSHIP
@
CONVERSIGHT.AI
INDIA PRIVATE
LIMITED



Mr C P Heemanush

Third IT



INTERNSHIP

@

CONVERSIGHT.AI

INDIA PRIVATE

LIMITED



AI&DS CSE



COURTESY
Ms SRUTHI M S



FACULTY PARTICIPATION



DAIT **DHAANISH AHMED**
INSTITUTE OF TECHNOLOGY
K.G, Chavadi, Coimbatore

Department of
Computer Science &
Engineering

Organizes
A guest lecture in
"Theory of Computation"

4th March 2023
II- Year CSE Students

Resource Person



Ms. M.S. Sruthi
Assistant Professor / CSE
Sri Krishna College of Technology
Coimbatore

Mr. J. Manoj Prabhakar
AP/CSE, Coordinator

Dr. R. Vadivelu
HoD/CSE

Dr. K.G. Parthiban
Principal

07822 85000 02440 85000 | DhaanishCollege | www.dhaanish.com

MS M.S.SRUTHI

Assistant Professor

DELIVERED GUEST LECTURE

ON

THEORY OF COMPUTATION

@

DHAANISH AHMED
INSTITUTE OF TECHNOLOGY,
COIMBATORE



FACULTY PARTICIPATION



DR R.VIDHYA

Associate Professor & Head

PRESENTED A PAPER

ON
ICAISC -23

@

BANNARI AMMAN INSTITUTE
OF TECHNOLOGY, SATHY



FACULTY PARTICIPATION



DR R. VIDHYA

Associate Professor & Head

ATTENDED A 5 DAY FDP

ON

RECENT TRENDS AND INNOVATIONS
IN ELECTRIC VEHICLES



SRI KRISHNA COLLEGE OF TECHNOLOGY
Approved by AICTE (Approved by All India Council of Technical Education)
Kovalanpudur, Coimbatore-641043

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

**ONLINE FACULTY DEVELOPMENT PROGRAMME
ON**

**EMERGING TRENDS IN COMPUTING SCIENCE
AND INFORMATICS**


Dr. Mohanraj Venkatchalam
Machine Learning Engineer
Standard Chartered GBS
Chennai


Dr. Suresh Sundaram
Associate Professor
Department of ECE
IIT Guwahati


Dr. Samit Bhattacharya
Associate Professor
Department of CSE
IIT Guwahati


Dr. S. Jeevakala
Function Owner, Senior
R&D Lead, Computer
Vision, Valeo, Chennai


Dr. T. Ravichandran
Professor, Department
of Humanities and
Sciences, IIT K

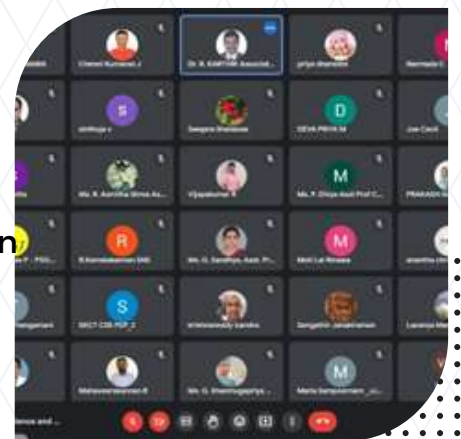
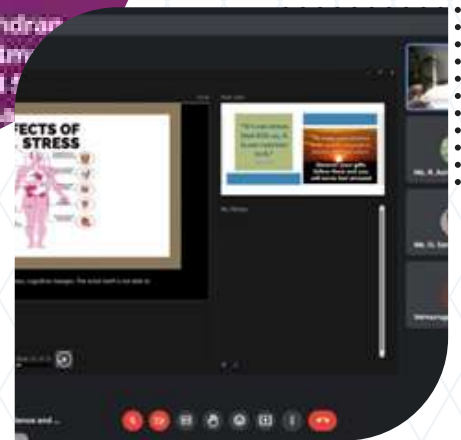
FACULTY DEVELOPMENT PROGRAM

AUDIENCES

STUDENTS AND FACULTY

TOPIC COVERED

- ✔ Intelligent Industrial Applications
- ✔ DTW based algorithms for online signature verification
- ✔ Extended reality and Applications
- ✔ Computer Vision and Image processing in (ADAS)



08 MARCH 2023

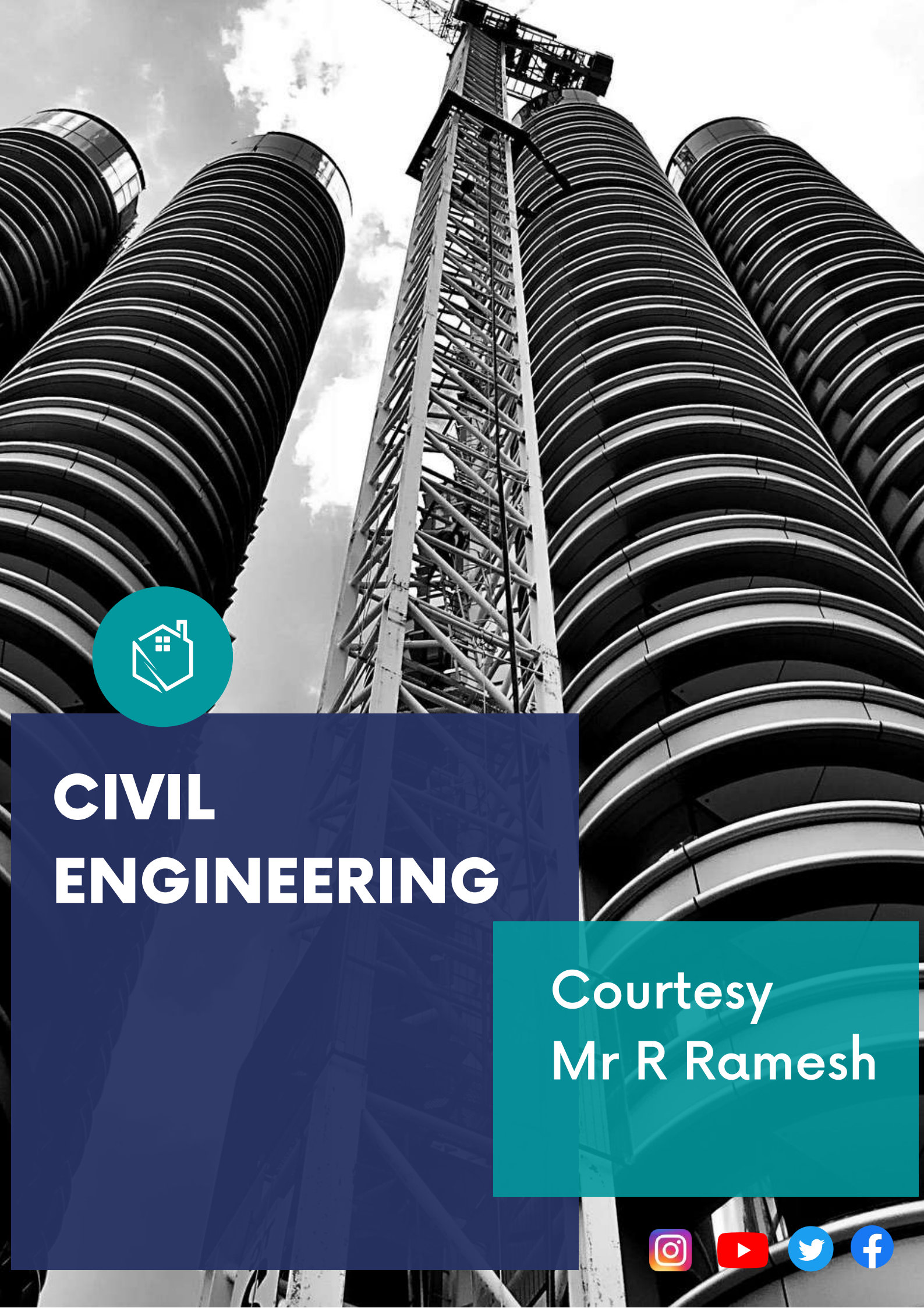
EVENT
ORGANIZED

International WOMEN'S DAY CELEBRATION



TREE PLANTATION





CIVIL ENGINEERING

Courtesy
Mr R Ramesh



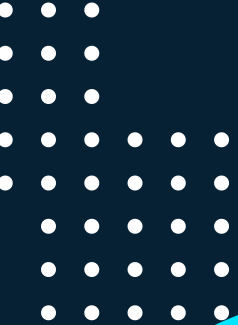
MOU SIGNING



**“MOU with M/S Eco Green Technologies
- Mr Gopalakrishnan CEO Eco Green
Technologies”**




WEBINAR SERIES



ANNA COLLEGE OF ENGINEERING AND TECHNOLOGY
An Autonomous Institution, Affiliated to Anna University,
Kuniamuthur, Coimbatore - 641008

INTERNATIONAL LECTURE SERIES

"ACADEMIC RESEARCH - AN INSIGHT"



World's Top 2% Scientist
Prof. Ir. Dr. Ubagara Johnson Alengara
Centre for Innovative Construction Technology,
Department of Civil Engineering,
Faculty of Engineering,
Universiti Malaysia Sarawak

MARCH 02, 2023 TIME: 5:00 PM



MARCH

02nd

2023



WEBINAR ORGANIZED



Department of Civil Engineering
(Accredited by NBA)



INSTITUTION'S
INNOVATION
COUNCIL

cordially Invites you for an
**ALUMNI TALK ON
CAREER PROSPECTS IN CIVIL ENGINEERING**
RESOURCE PERSONS



E.R. B. ANBARASAN
FOUNDER



E.R. K. SARAVANA KUMAR
FOUNDER

ENGINEERING SERVICE ACADEMY, COIMBATUR

11.00



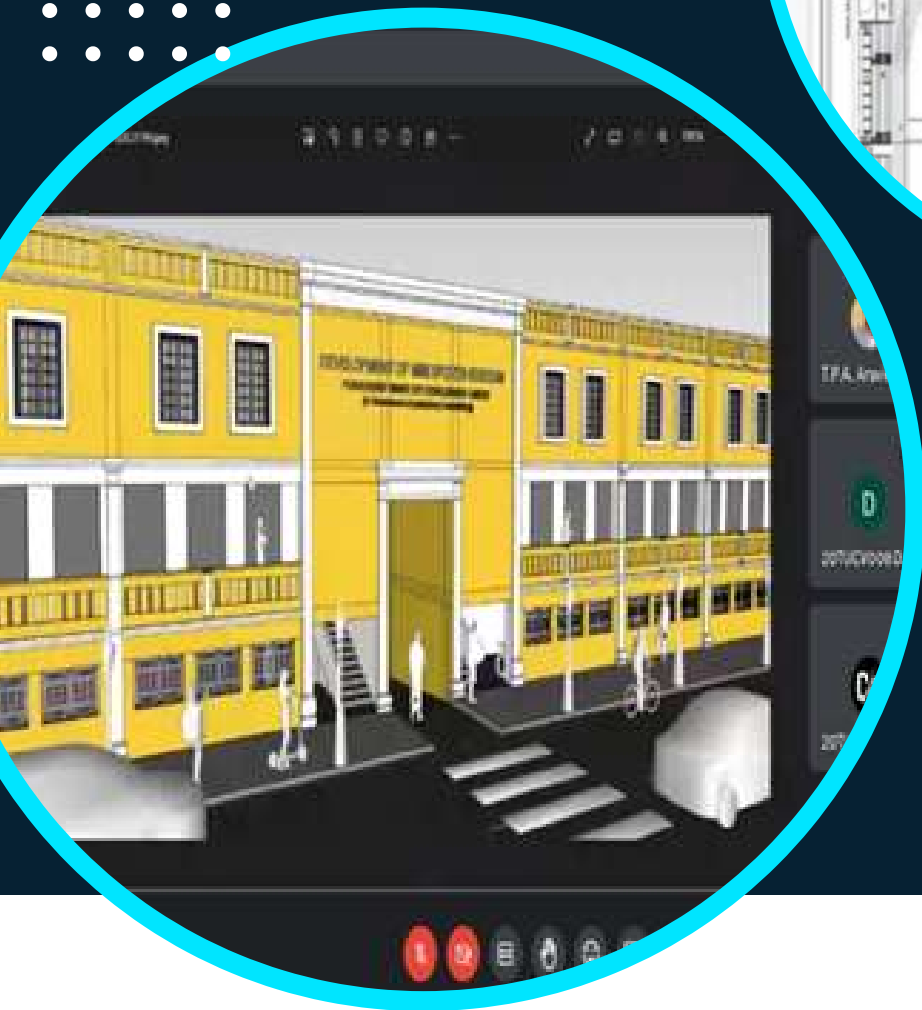
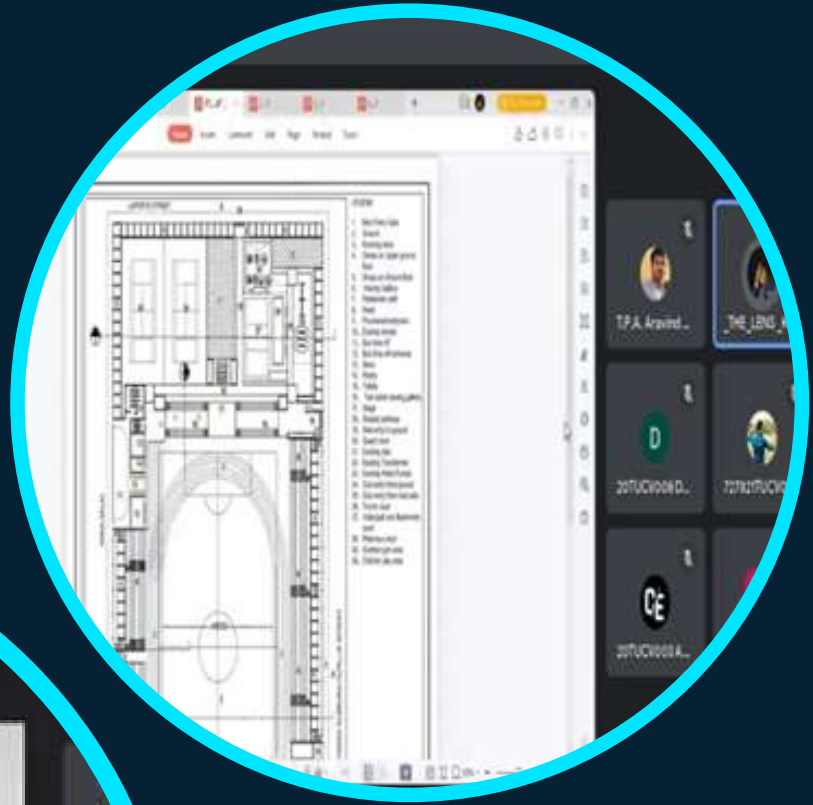
MARCH

11th

2023



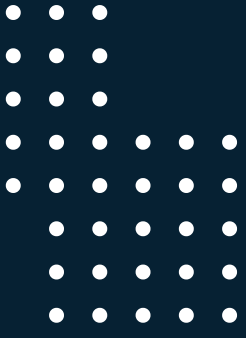
WEBINAR TALK



“Smart City Planning and Management”



ALUMNI TALK



Department of Civil Engineering
(Accredited by NBA)
&
INSTITUTION'S INNOVATION COUNCIL
Office of Education Initiatives

Cordially Invites you for an online
**ALUMNI TALK ON
CHALLENGES IN OFFSHORE CONSTRUCTION**



RESOURCE PERSON
MR. T. GOPINATH
STRUCTURAL ENGINEER
MARINE DIVISION
L&T INFRASTRUCTURE ENGINEERING LTD

Meet link : <https://meet.google.com/tqo-rqf>

02.2023

10.00AM

CO-OR
MR. T. P. A.
MR. P.



“Challenges in Offshore Construction”



STUDENT PARTICIPATION



Mr S Nalan

Mr R Thamostraraprasath

Mr K Balamurugan

Mr T Hariharan

IVth Year

have attended the Pre-
Employment Training program
organised by CEBACA



STUDENT PARTICIPATION



MR MARIA GODSON LAJU M, MR GURUBARATHVAJ A, MR SANKEERTHAN M, MR MANIKANDAN V , MR AKASH V & MR GOKUL RAJ R OF SECOND YEAR PARTICIPATED IN THE SYMPOSIUM ORGANIZED BY KARUNYA UNIVERSITY



STUDENT PARTICIPATION



**Ms G Sathiya, Mr S Siddharth,
Mr N Suriya Prakash, Mr S R
Kishore, Mr P Satheesh Kumar
& Mr S Pradeep Kumar
of third year participated in the
symposium organized by
Karunya University**



STUDENT PARTICIPATION



Autonomous Institute of Technology
Anna University | Accredited by
Kovalpudur, Coimbatore-64104.

DEPARTMENT OF CIVIL ENGINEERING
in association with

INSTITUTION'S INNOVATION COUNCIL
University of Bradford Institute

SI UK
MOVE FORWARD. BE GREAT.

cordially invites you to join a webinar on

**ACHIEVING SUSTAINABILITY IN SANITATION
AND HYGIENE ALIGNED WITH SDG6.2**

SOURCE PERSON
MR JAAN PU
ASSOCIATE PROFESSOR
DEPARTMENT OF CIVIL AND STRUCTURAL
ENGINEERING
UNIVERSITY OF BRADFORD
WEST YORKSHIRE, UK
18.02.2023
TIME: 09:00 AM
Link: <https://forms.gle/oMBbW>

WEBINAR ON "ACHIEVING
SUSTAINABILITY IN SANITATION
AND HYGIENE ALIGNED WITH
SDG6.2"

BY

MR JAAN PU, ASSOCIATE PROFESSOR, UNIVERSITY OF BRADFORD, UK



STUDENT PARTICIPATION



**Mr Akash k
Mr Mugesh S & Mr Gokul Raj R
of II Year have attended a
workshop on “Advances in 3D
Concrete Printing” organized
by IIT-Madras**



**EVENT
ORGANIZED**

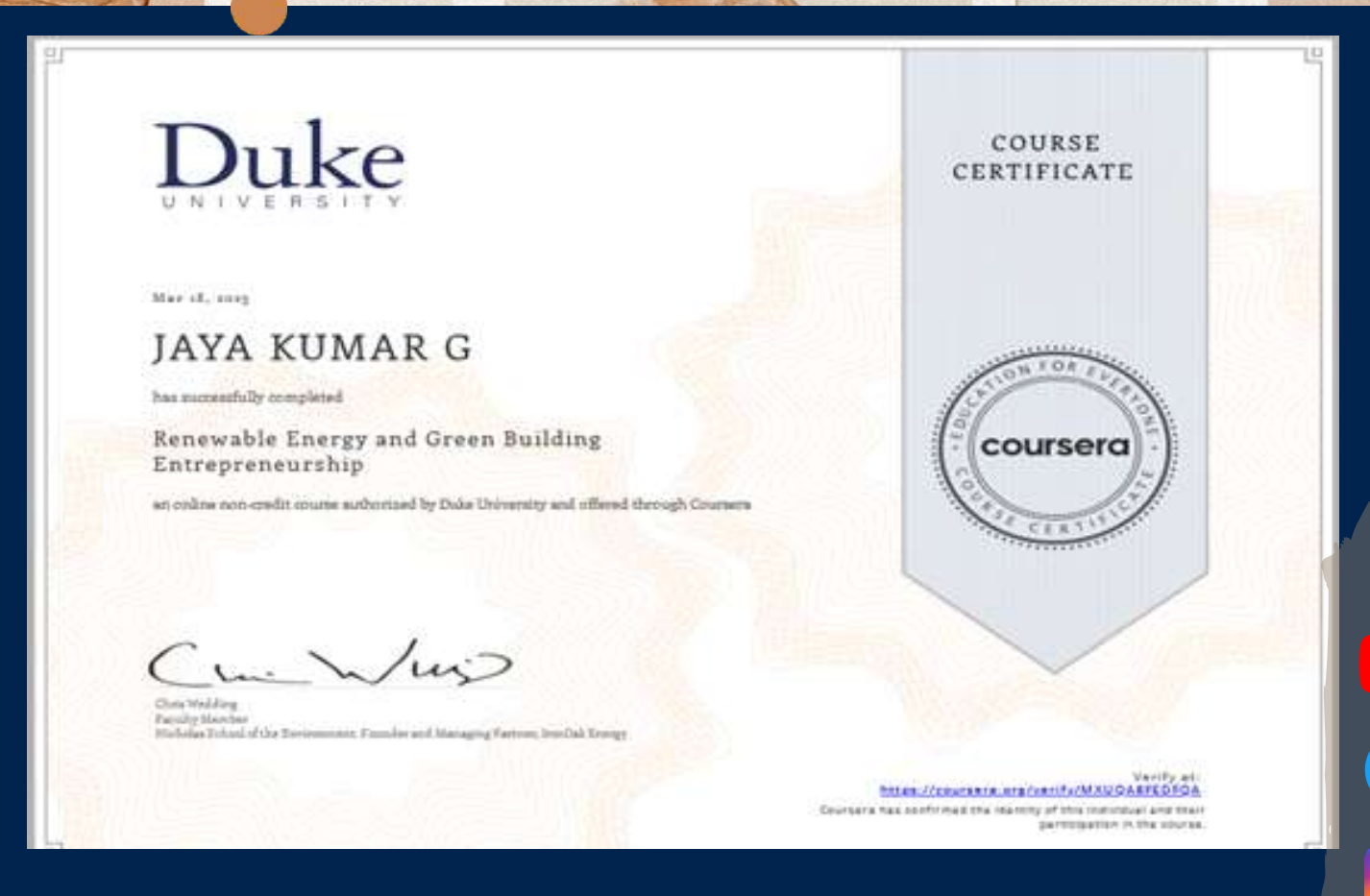


**NSS
TEAM**

**PLASTIC FREE AWARENESS
CAMPAIGN
@ ARIVOZLI NAGAR**



FACULTY CERTIFICATION



FACULTY CERTIFICATION



STAY SAFE ONLINE CAMPAIGN

Certificate of Participation

Certificate No : SSO/QUIZ/SOPPO/001333

This is to certify that Ms./Mr./ Dr. Dr V SREEVIDYA

has successfully participated in online quiz on "Safe Online Practices" organized as part of "STAY SAFE ONLINE (SSO) CAMPAIGN" under India's G20 presidency from 1st December, 2022 to 30th November, 2023. The campaign is led by Ministry of Electronics & Information Technology (MeitY), Government of India and implemented by C-DAC, Hyderabad as part of ISEA Project Phase -II.



Shri. Ch A S Murty
SSO Coordinator

In association with



Issued Date : 21-03-2023



VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)
CHENNAI




Certificate of Participation

This is to certify that Dr./Prof./Mr./Ms.....Dr. P. Subashree.....of
.....Sri Krishna College Of Technology.....has
participated in a 5 day Virtual Faculty Development Program (FDP) on "Sustainable Repair and Rehabilitation of Constructed Facilities" organized by School of Civil Engineering on 13th and 17th February, 2023 at Vellore Institute of Technology, Chennai.


Dr.V.Vasugi
Coordinator


Dr.M.Helen Santhi
Coordinator


Dr.S.Elavenil
Dean, SCE

VIT – A place to learn; A chance to grow



FACULTY CERTIFICATION



PRESIDENCY UNIVERSITY 45 YEARS OF EXCELLENCE

Presidency University Act, 2010 of the Karnataka Act No. 41 of 2010 | Established under Section 20 of UGC Act, 1956
Approved by AICTE, New Delhi | Approved By BCI
Bengaluru

Jamboree™

Department of Civil Engineering, School of Engineering and Career Counselling & Guidance Cell
in association with
Jamboree Education Pvt. Ltd.

PU-JMB-025

Certificate of Participation

This is to certify that
Prof. V SATHISH KUMAR
from
Sri Krishna College of Technology

has participated in a webinar on "How to Pursue your Masters Abroad with Minimal Investment & Scholarships" delivered by Mr. Prabhu T L, Zonal Head, Jamboree Education Pvt. Ltd. organized by the Department of Civil Engineering, School of Engineering and Career Counselling & Guidance Cell in association with Jamboree Education Pvt. Ltd. on 11 March 2023

Mr. Srivinay
Mr. Srivinay
Head, Career Counselling

Dr. Nakul Ramanna
Dr. Nakul Ramanna
Head, Department

Dr. S B Anadinni
Dr. S B Anadinni
Associate Dean,

Dr. Abdul Sharief
Dr. Abdul Sharief
Dean,

UC DAVIS

Mar 13, 2023

SREEVIDYA V

has successfully completed

Spanish Vocabulary: Meeting People

an online non-credit course authorized by University of California, Davis and offered through Coursera

Robert Blake
Robert Blake, Ph.D.
Professor and Director
UC Davis

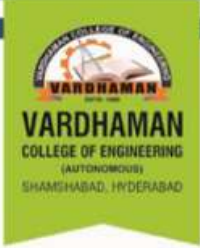
COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/UP2GW5X65M5>
Coursera has confirmed the identity of this individual and their participation in the course.



FACULTY CERTIFICATION



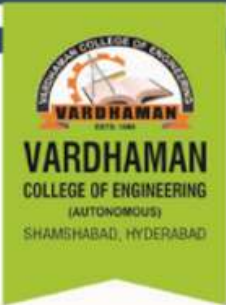
PARTICIPATION CERTIFICATE



This is to certify that **Mr.R.RAMESH**, from **Sri Krishna College of Technology** has participated in A Six day National Level Online Workshop on **“Effective Filing of NAAC AQAR - Streamlining Institutional Performance”** held on 13th to 18th March, 2023 organized by IQAC, Vardhaman College of Engineering, Hyderabad.

Dr. E.R. Aruna
Dean (IQAC)

Dr. JVR Ravindra
Principal



PARTICIPATION CERTIFICATE



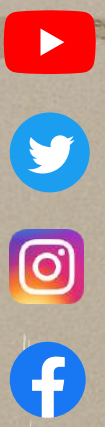
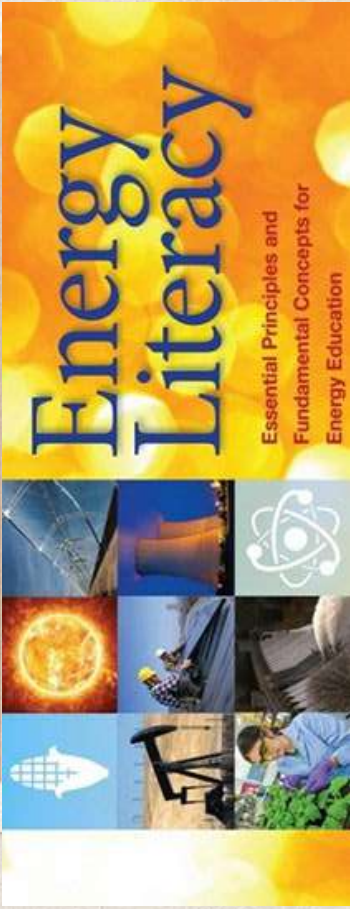
This is to certify that **Dr.V.SATHISH KUMAR**, from **Sri Krishna College of Technology** has participated in A Six day National Level Online Workshop on **“Effective Filing of NAAC AQAR - Streamlining Institutional Performance”** held on 13th to 18th March, 2023 organized by IQAC, Vardhaman College of Engineering, Hyderabad.

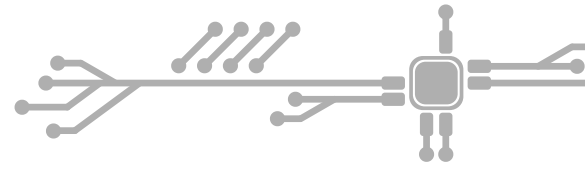
Dr. E.R. Aruna
Dean (IQAC)

Dr. JVR Ravindra
Principal

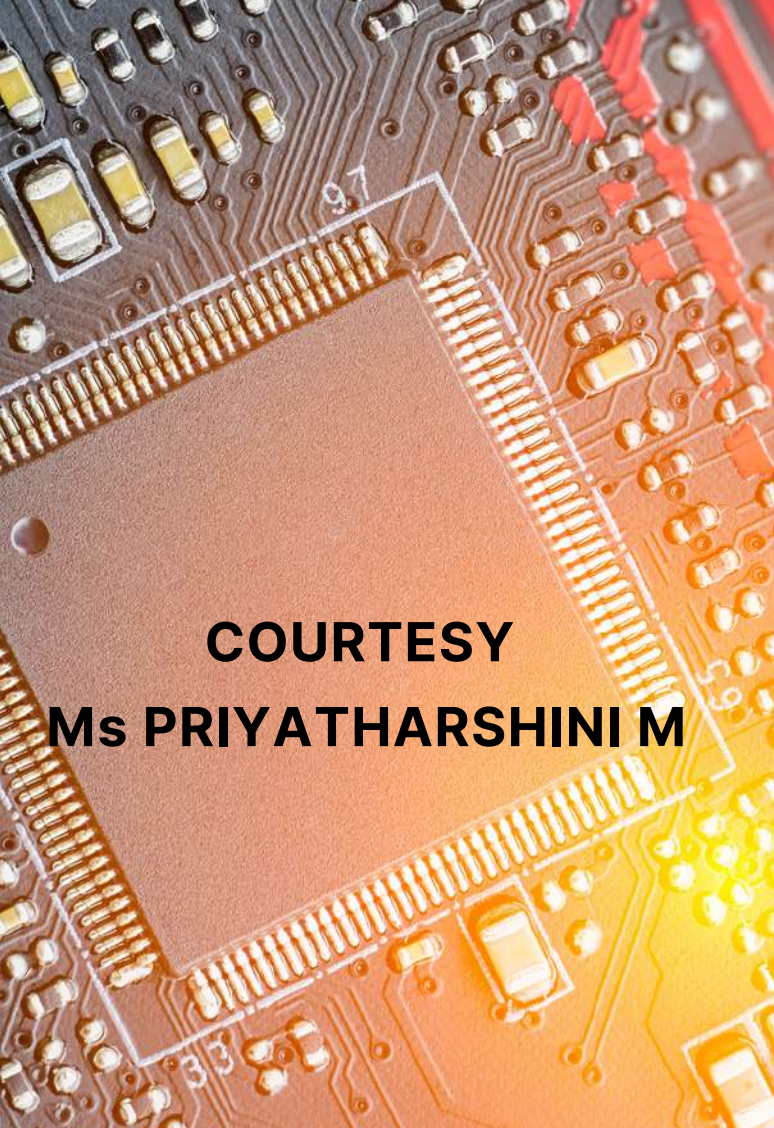


FACULTY CERTIFICATION

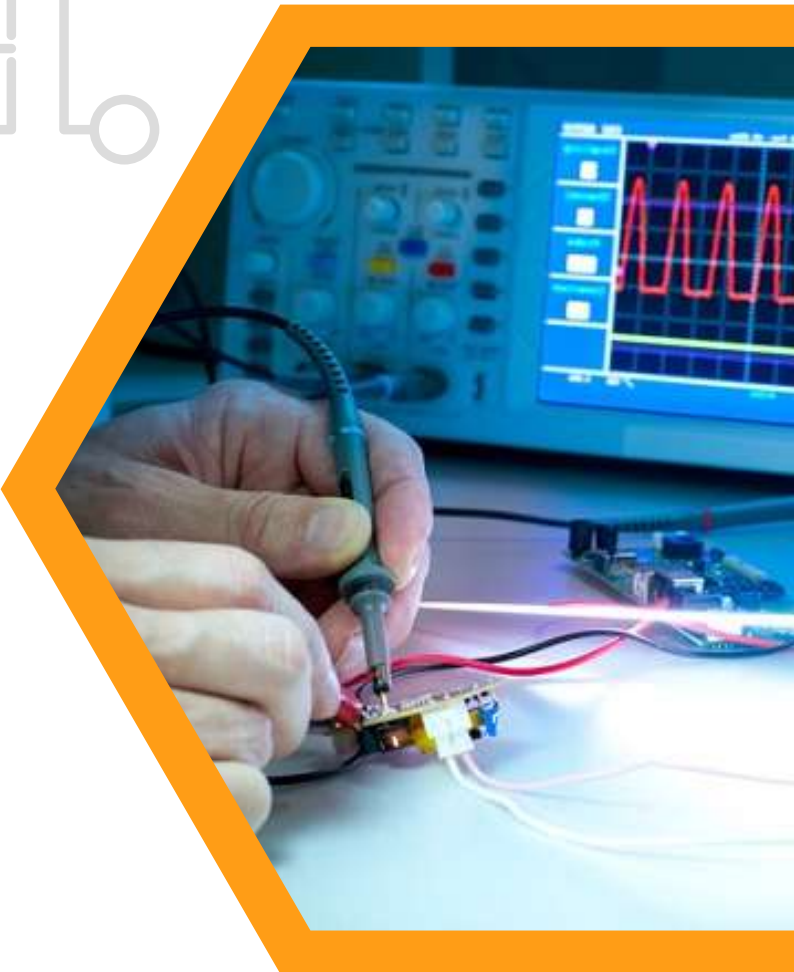




ECE



COURTESY
Ms PRIYATHARSHINI M



MOU



**MoU with “Enthu Technology Solutions India” Pvt Ltd,
Coimbatore with Er.Prakash V.Anandan, Head and
Er.A.Syed Ibrahim, Technical Lead, Enthu Technology
Solutions India Pvt. Ltd, Coimbatore**



MOU



MoU with “Deep Medicine Labs”, Chennai on 11 March 2023. Dr.Arunkumar Annamalai, Interdisciplinary Scientist and Founder-Deep Medicine Labs, Chennai



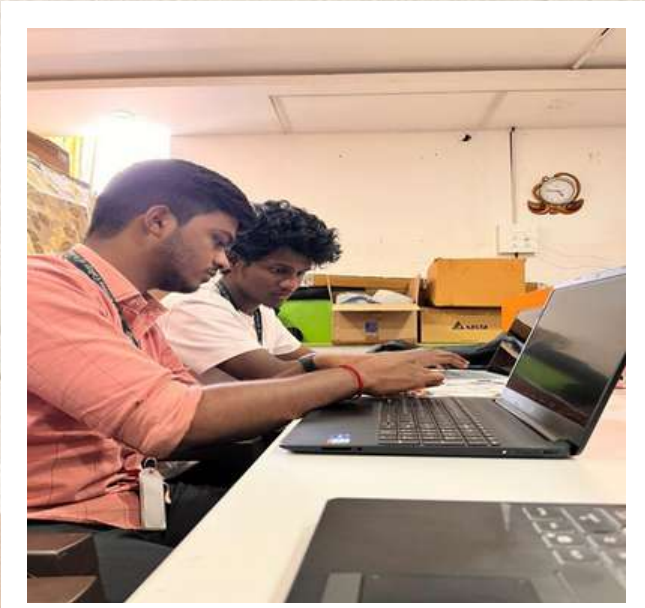
STUDENT PARTICIPATION

Ms Sri Dharani,
Ms Srinithi,
Ms Sivavarshini M of
IInd year had
participated in
"Econothon" during
Yugam 2023



STUDENT PARTICIPATION

Mr. Akshaykumar P
Mr. Gowshick Raja R
Mr. Surya Prakash G
Mr. Sudarshan S
of Ist year completed
one week internship at
**"Enthu Technology Solutions
India Pvt. Ltd"** Coimbatore



STUDENT PARTICIPATION

Students Participated in CRYPTERA 2023



STUDENT PARTICIPATION

Students Participated in CRYPTERA 2023



STUDENT PARTICIPATION

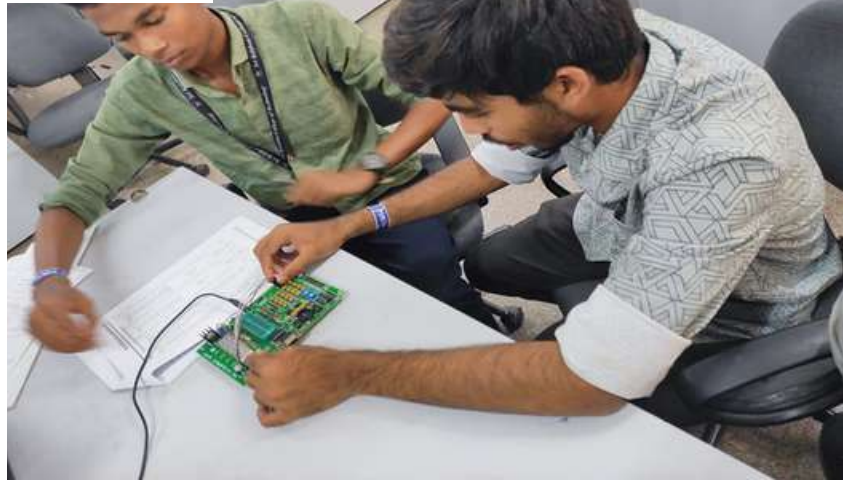
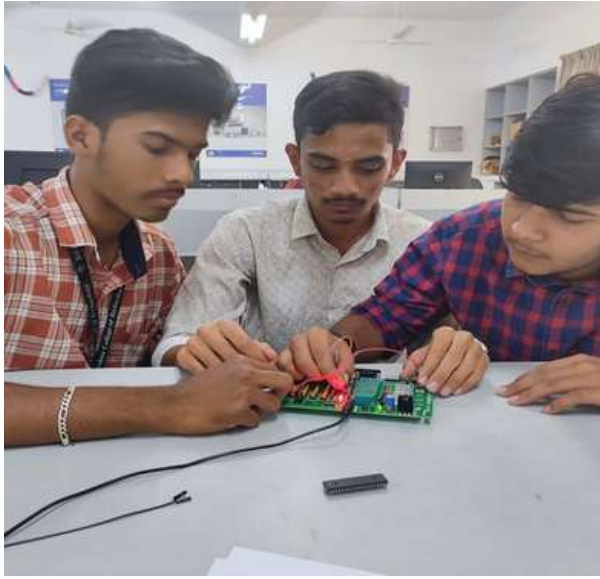


Students
Participated in
CRYPTERA 2023



STUDENT PARTICIPATION

Ist Year Students
attended one-day PIC
Microcontroller
Workshop
@
YUKTA '23



STUDENT PARTICIPATION



Mr.J.Bharath, and
Mr.R.Guru Pramodh,
Final year presented a
paper at the Springer
- 2nd (ICNGCS 2023)
organized by PSGiTech,
CBE

International Conference on Next Generation Computing System
ICNGCS - 2023



organised by
PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Mr./Ms. Bharath J, Sri Krishna College of Technology

has presented a paper titled

IoT-based Forest Tree Smuggling Prevention System

the 2nd International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.


Organising Secretary


Head of the Department


Principal

Springer 2nd International Conference on Next Generation Computing Systems

ICNGCS - 2023

organised by



PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Dr./Mr./Ms. Guru Pramodh R, Sri Krishna College of Technology

has presented a paper titled

IoT-based Forest Tree Smuggling Prevention System

in the 2nd International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.


Organising Secretary


Head of the Department


Principal



STUDENT PARTICIPATION



Ms.Rithikka L K
& Ms.Madhumitha
M of second
year
participated in
KRIYA organized
by PSGTech, CBE



STUDENT PARTICIPATION



Mr. J. M. Roghith,
Mr. M. Sabari,
Ms. A. D. Samyuktha, and
Mr. R. Sundarapandiyar of
Final year presented a
paper at the Springer -
2nd (ICNGCS 2023)
organized by PSGiTech, CBE



Springer 2nd International Conference on Next Generation Computing Systems
ICNGCS - 2023

organised by
PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Dr./Mr./Ms. Roghith JM, Sri Krishna College of Technology
has presented a paper titled

Blind Navigation System Using Arduino Uno

International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.

Secretary

Head of the Department

Principal

Springer 2nd International Conference on Next Generation Computing Systems
ICNGCS - 2023



organised by
PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Dr./Mr./Ms. Samyukth AD, Sri Krishna College of Technology
has presented a paper titled

Blind Navigation System Using Arduino Uno

in the 2nd International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.

Organising Secretary

Head of the Department

Principal

Springer 2nd International Conference on Next Generation Computing Systems
ICNGCS - 2023



organised by
PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Dr./Mr./Ms. Sabari M, Sri Krishna College of Technology
has presented a paper titled

Blind Navigation System Using Arduino Uno

in the 2nd International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.

Organising Secretary

Head of the Department

Principal

Springer 2nd International Conference on Next Generation Computing Systems
ICNGCS - 2023



organised by
PSG Institute of Technology and Applied Research, Coimbatore
Department of Computer Science and Engineering
in association with
Colorado State University, USA



Certificate

This is to certify that

Dr./Mr./Ms. Sundarapandiyar R, Sri Krishna College of Technology
has presented a paper titled

Blind Navigation System Using Arduino Uno

in the 2nd International Conference on Next Generation Computing Systems held during
March 17 - 18, 2023.

Organising Secretary

Head of the Department

Principal



STUDENT PARTICIPATION



STUDENT PARTICIPATION

WORKSHOP ON STARTUP JOURNEY AND PRODUCT DEVELOPMENT



STUDENT PARTICIPATION



Four teams from Final year shortlisted for “Project presentation contest Techshow” by Nalaya Thiran, at Hindusthan College of Engineering & Technology.



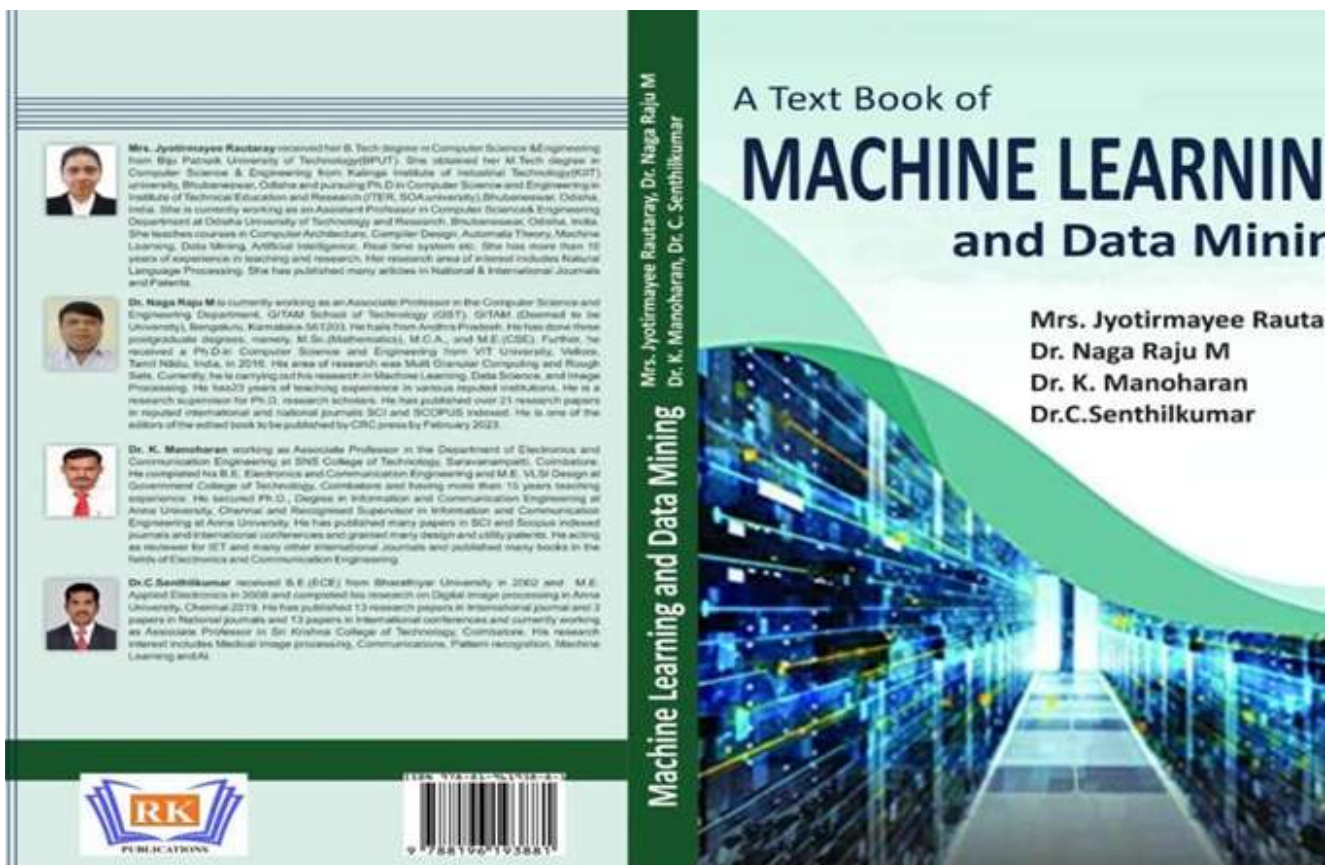
STUDENT
PARTICIPATION
WORKSHOP
ON
BLOCK CHAIN



FACULTY PARTICIPATION



Dr. Senthil Kumar C, Associate Professor, had published a book chapter on "Machine learning and Data Mining" by RK Publications ISBN No. 978-81-961938-8-1.



FACULTY PARTICIPATION



Certificate of Participation

This is to certify that

Dr. S. Prama Selvaraj

has participated in
**IEEE Xplore® Webinar:
Search Strategies to Maximize
Your Research Experience**

IEEE Client Services Team
www.ieee.org

Date: March 22, 2023

Rachel Bornington
Rachel Bornington
Director
IEEE Client Services



QUALITY ASSURANCE AND SKILL DEVELOPMENT CENTER
&
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
in association with



Certificate OF PARTICIPATION

This is to certify that Mr./Ms./Dr. **S. PREMA,** **Assistant Professor**
of **Electronics And Communication Engineering**
Sri Krishna College Of Technology

has participated in the 3-day Faculty Development Programme on 'AI and Machine Learning for Healthcare Engineering'
from 15-03-2023 to 17-03-2023.

Dr. R.V. Senthil Krishna
Dr. R.V. Senthil Krishna
Coordinator

Dr. B. Rajalakshmi
Dr. B. Rajalakshmi
Convener & HoD-CSE

Dr. R. J. Anandhi
Dr. R. J. Anandhi
Deen-Academics

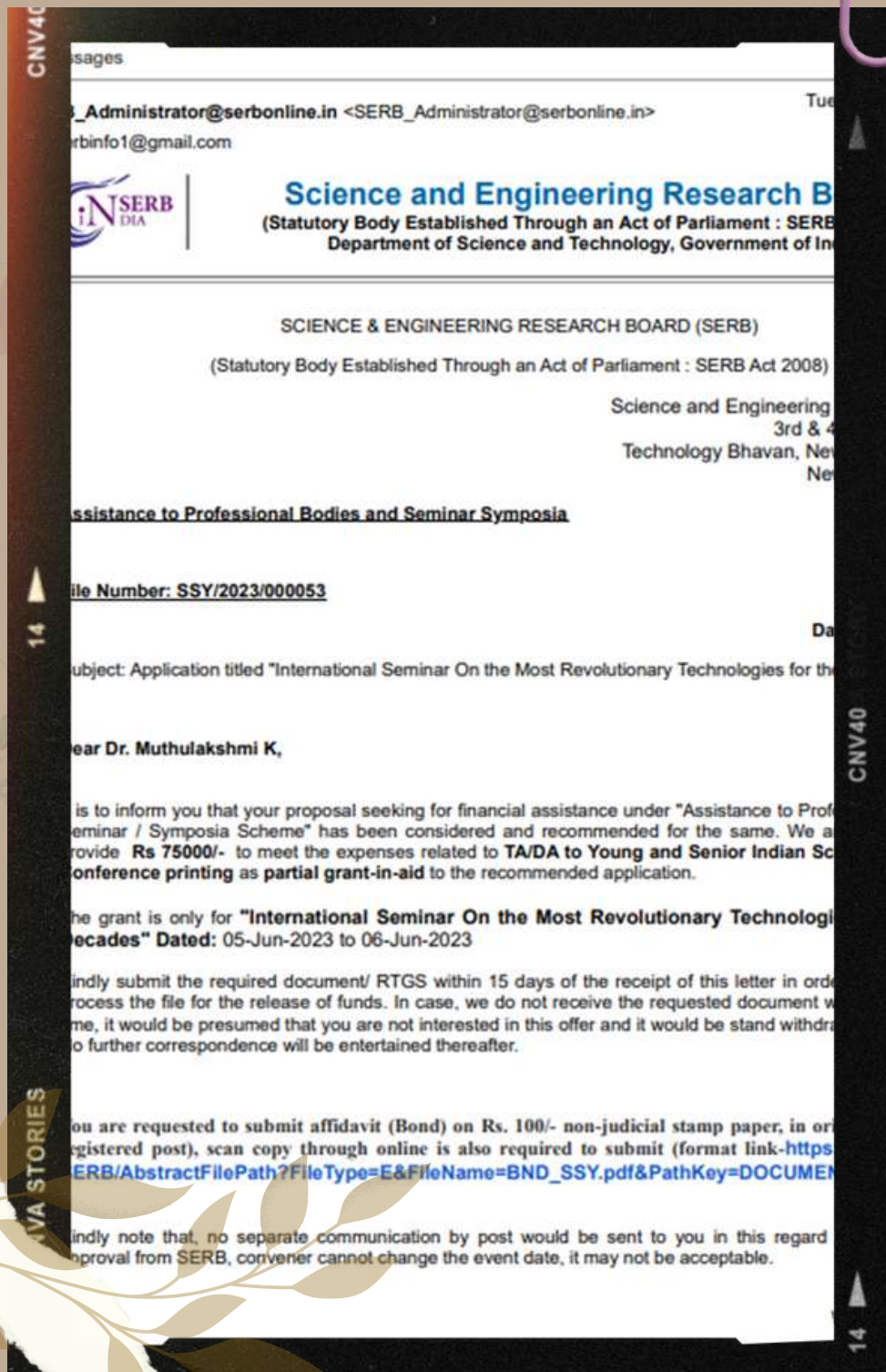
Dr. Sanjeev Sharma
Dr. Sanjeev Sharma
Deen-QAADC

Dr. Manjunatha
Dr. Manjunatha
Principal



FACULTY PARTICIPATION

Dr. Muthulakshmi K, Professor, has received a grant of Rs. 75,000 for organizing “International Seminar on the most Revolutionary Technologies”



FACULTY PARTICIPATION

 **MathWorks** | *Training Services*

Course Completion Certificate

Manikandaprabu Nallasivan

has successfully completed **100%** of the self-paced training course

Machine Learning Onramp


DIRECTOR, TRAINING SERVICES

14 March 2023



10 Days FDP/ Training Program On A Step-by-Step Guide to write a Good Research Paper

Date: 18-27 March 2023



Organized By



In Association with



Sponsored By



This is to Certify that Prof./Dr./Mr./Ms./Mrs.

MANIKANDAPRABU NALLASIVAM

ASSISTANT PROFESSOR, SRI KRISHNA COLLEGE OF TECHNOLOGY

Participated in the 10 Days FDP/ Training Program On "A STEP-BY-STEP GUIDE TO WRITE A
GOOD RESEARCH PAPER" Organised by Research Foundation of India & RFI-CARE
from 18 March to 27 March 2023.


Dr. Manish Dubey
President, Central India Board
Research Foundation of India


Dr. Ajoy Jain
National Coordinator
Research Foundation of India


Prof. Dr. Ashok Kumar Gupta
Chief Marketing Director
Research Foundation of India


Dr. Sourabh Jain
Chairman & CEO
Research Foundation of India

www.researchfoundationofindia.com



FACULTY PARTICIPATION

Dr.K.Muthulakshmi, Professor, Dr.M.Thillai Rani, Associate Professor, Mr. G.Santhakumar, Ms. M. Priyatharishini, Ms.Vidhya .B and Ms.N.Kiruthika, Assistant Professor, has filed a patent

OFFICE
INTELLECTUAL PROPERTY BUILDING
Chennai-600032
Tel: (044) 22502081-84 Fax No. 044 22502066
ipindia-patent@nic.in
www.ipindia.gov.in

भारत शासक
GOVERNMENT OF INDIA

INTELLECTUAL PROPERTY
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DESIGN
GEOMETRICAL PATTERNS

IN : TR-5
NO:23135

Date/Time : 06

Agent

SHNA COLLEGE OF TECHNOLOGY
UDUR, COIMBATORE-641042, TAMILNADU, INDIA. kavi.neha@gmail.com

CBR No.	Reference Number /Application Type	Application Number	Title/Remarks	Amount Paid
10126	ORDINARY APPLICATION	202341014857	CYBER SECURITY TECHNOLOGY FOR SMART FINANCIAL TRANSACTION	1750
	E-2/884/2023-CHE	202341014857	Form2	0
	E-3/6461/2023-CHE	202341014857	Form3	0
	E-5/976/2023-CHE	202341014857	Form5	0
10126	E-12/1881/2023-CHE	202341014857	Form9	2750
10126	R20234008556	202341014857	Form18	4400
	E-106/1249/2023-CHE	202341014857	Form28	0
	E-101/4427/2023-CHE	202341014857	Others(EDUCATIONAL INSTITUTION ELIGIBILITY DOCUMENT)	0
10126	ORDINARY APPLICATION	202341014858	SISHU RAKSHA-JOT BASED INFANT INCUBATOR MONITORING SYSTEM	1750
	E-2/885/2023-CHE	202341014858	Form2	0
	E-3/6462/2023-CHE	202341014858	Form3	0
	E-5/977/2023-CHE	202341014858	Form5	0
10126	E-12/1882/2023-CHE	202341014858	Form9	2750
10126	R20234008557	202341014858	Form18	4400
	E-106/1250/2023-CHE	202341014858	Form28	0
	E-101/4428/2023-CHE	202341014858	Others(EDUCATIONAL INSTITUTION ELIGIBILITY DOCUMENT)	0
				1780



FACULTY PARTICIPATION



Mr. M. Navin Kumar,
Assistant Professor,
had completed online
certification in edX

Verified Certificate

This is to certify that

Navin Kumar M

successfully completed and received a passing grade in

CB0103EN: AI Chatbots Without Programming

a course of study offered by IBM, an online learning initiative of IBM.



Antonio Cangiano

Antonio Cangiano
Software Developer and Technical Evangelist

IBM



Verified Certificate
Issued March 16, 2023

Valid Certificate ID

[7ab45a2092274579817982cc31d8a3c](#)

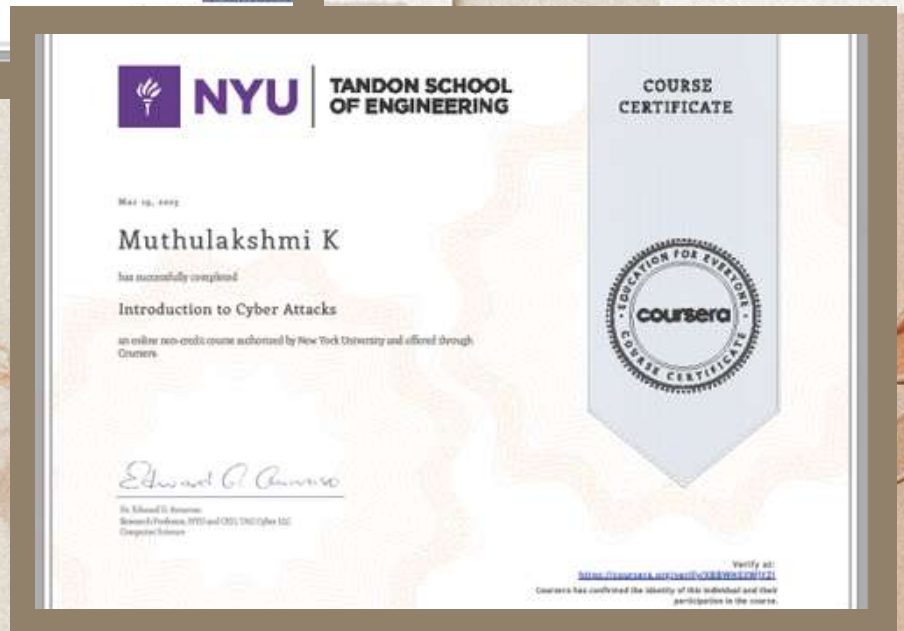


ONLINE CERTIFICATION



ONLINE CERTIFICATION

Coursera Certification



ONLINE CERTIFICATION

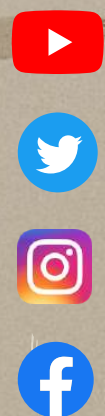
Coursera Certification



ONLINE CERTIFICATION



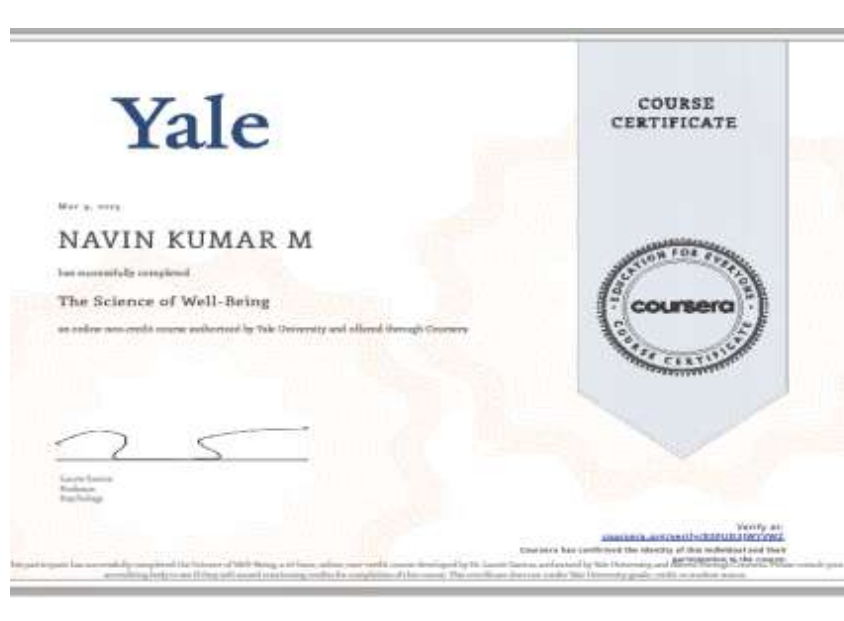
Coursera Certification



ONLINE CERTIFICATION



Coursera Certification



ONLINE CERTIFICATION

Coursera Certification



ONLINE CERTIFICATION

Coursera Certification



ONLINE CERTIFICATION

No: ATAL/2022/1667556927



AMBITA

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Nelson Mandela Marg, Vasant Kunj, New Delhi - 110 070

AICTE Training and Learning (ATAL) Academy

Certificate

This is certified that Vijayalakshmi N, Assistant Professor of Sri Krishna College of Technology participated & completed successfully AICTE Training And Learning (ATAL) Academy blended Hybrid FDP on "Recent Advances and Challenges in Artificial Intelligence, Machine Learning & Blockchain Technology" from 2023-03-25-2023-03-31 to 2023-03-06-2023-03-10 at AMBITA VISHWA VIDYAPEETHAM COIMBATORE CAMPUS.

Advisor-I, ATAL Academy
Manita Rani Agarwal



Coordinator

Mar 10, 2023

THILLAI RANI M

has successfully completed

AI For Everyone

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

Andrew Ng
Executive, DeepLearning.AI
Co-founder, Coursera

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/THILLAI43US7M75T2>
Coursera has confirmed the identity of this individual and their participation in the course.



ONLINE CERTIFICATION



CERTIFICATE OF MEMBERSHIP

THIS CERTIFICATE IS PRESENTED TO

Dr. K.Muthulakshmi

as a member
of

The International Association of Electrical, Electronic and Energy Engineering (IAEEEE)

Member Number: 71050364

DATE: March, 10th, 2023



INDUSTRY CONNECT

Dr.M.Thillai Rani, Associate Professor, visited
two Industries:

“GES Energy Solutions”, Coimbatore &
“CINDAN Technologies”, Coimbatore



INDUSTRY CONNECT

Dr.N.Vijayalakshmi, Assistant Professor,
visited "Electronics Design Industry an
Electronic Design House catering"

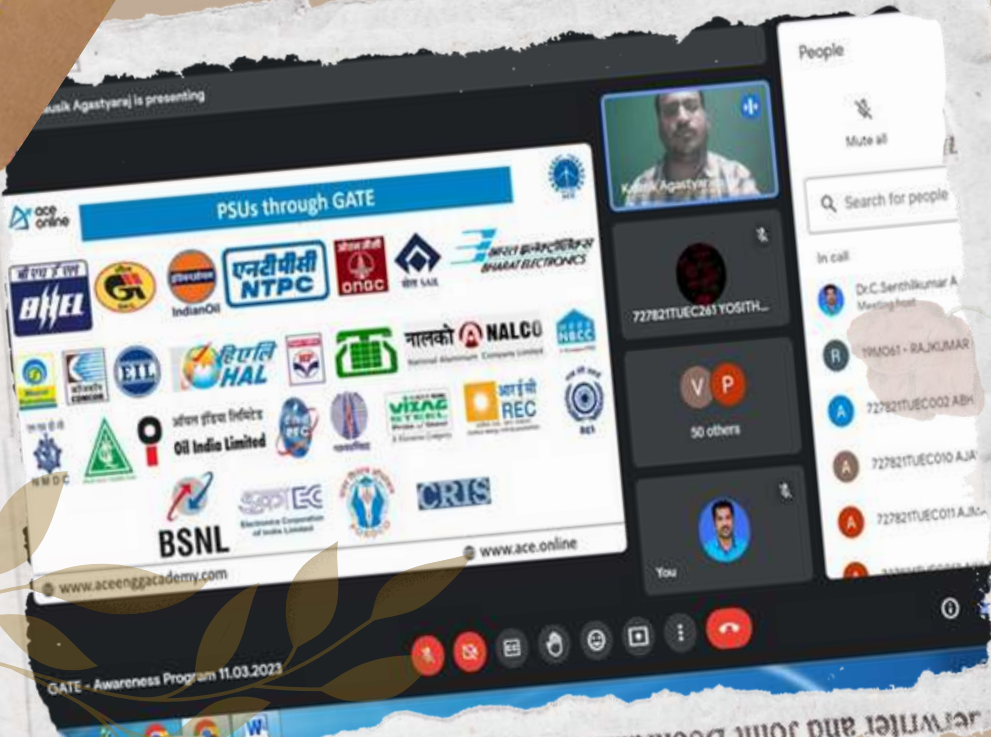
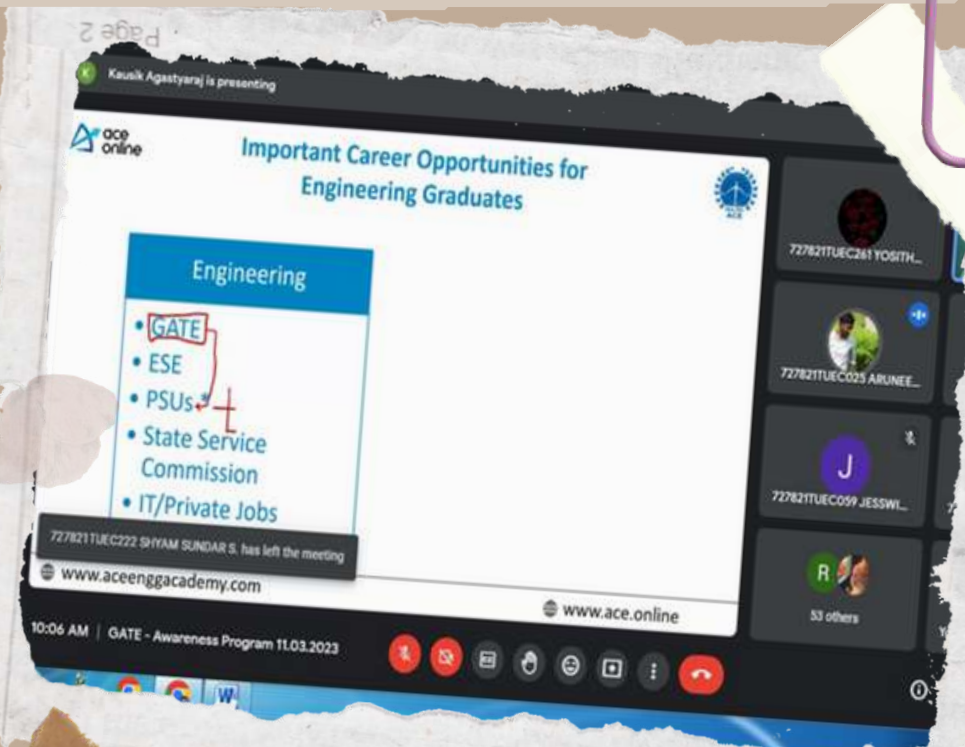


erwriter and Joint Bookrunner



EVENT ORGANIZED

Webinar on ""GATE Awareness Program Benefits & Career Opportunities" with resource person Mr. Pappa Ramesh, Motivational speaker - Career guidance, ACE Engineering Academy, Hyderabad



EVENT ORGANIZED

Guest Lecture on “Qualities and Traits of an Entrepreneur”



EVENT ORGANIZED

Skill Development Training Program on the Topic entitled "Digital Image Processing using MATLAB



ALUMNI INTERACTION

Lecture on “Exploring the Opportunities in the Gaming Industry” for the second year students by our alumnus Mr.S.Sriprakash, Game Designer, HFG Entertainments Pvt. Ltd., Chennai





Digest

EEE

**COURTESY
Ms SUKANYA G**



MEMORANDUM OF UNDERSTANDING

MOU with Kondaas Automation Private Limited, Coimbatore



STUDENT PARTICIPATION



Student of IInd year
Participated in
workshop organized
in Yugam by KCT



STUDENT PARTICIPATION



Student of IInd year
Participated in
workshop organized
in Yugam by KCT





Automated Sorting of Tomatoes Using Deep Learning Algorithm

K. S. Neelu Kumari¹, T. Bharani Prakash², S. Vijayabaskar³, M. Ganga⁴,
S. Nagakumararaj⁵

¹Associate professor, ²Assistant professor

Department of Electronics and Communication Engineering
P.A. College of Engineering and Technology, Pollachi, Tamilnadu, India

³Assistant professor

Department of Electrical and Electronics Engineering
Sri Krishna College of Technology, Coimbatore, Tamilnadu, India

⁴Professor

Department of Electrical and Electronics Engineering
P.A. College of Engineering and Technology, Pollachi, Tamilnadu, India

⁵Assistant professor

Department of Biomedical Engineering

Hindusthan College of Engineering and Technology, Coimbatore, Tamilnadu, India

Abstract

Tomato is an important fruit in our day-to-day lives. Therefore, it is necessary to sort a tomato based on that colour for the export market. The crucial characteristics of our fruits and vegetables are appearance. In this paper, our goal is to provide better quality tomatoes to the market standards and differentiate the tomatoes like green and ripe tomatoes using tomatoes based on their colour. Deep learning is getting a lot of attention these days, and achieving unprecedented levels of accuracy. The machine learning techniques have a great scope to provide an intelligence system to provide automation. CNN and RNN algorithm are used to improve the accuracy of the tomato sorting. Framework is used to realize the feature extraction of tomatoes. It increases the accuracy and timing speed by using python programming.

Keywords: Convolution neural network (CNN), Deep learning algorithm (DLA), Recurrent neural network (RNN), Artificial Intelligence (AI) and Sorting.

1. Introduction

In the agriculture sector, tomatoes are regarded as a well-recognized fruit as millions of people consume it every day. With a growing world population, the demand for tomatoes is found to be higher than its production. Therefore, sorting strategies must be focused in order to

increase production. However, labor cost is one of the limiting factors in the tomato industry as well as various agricultural industries. Computer vision based intelligent systems are fetching a major part of agricultural product maintenance and it is increasingly used to improvement yield and efficiency. Stages of tomato maturity are

Mr. T.Bharani Prakash, Assistant Professor published a Paper in
"The Journal of Survey in Fisheries Sciences "- Scopus Indexed.





SRI KRISHNA COLLEGE OF TECHNOLOGY

An Autonomous Institution, Affiliated to Anna University,
Approved by AICTE, Accredited by NAAC with 'A' Grade
KOVAIPUDUR, COIMBATORE - 641 042
TAMIL NADU, INDIA



CERTIFICATE

This is to certify that

PRITHIVI K

SRI KRISHNA COLLEGE OF TECHNOLOGY

*has participated in One Week Faculty Development Programme
on*

**"INNOVATIVE AND EMERGING THRUST AREAS OF
CIVIL & MECHANICAL ENGINEERING"**

organized by

DEPARTMENT OF CIVIL & MECHANICAL ENGINEERING

(Accredited by NBA)

&



11-02-2023 to 17-02-2023

Dr. I. Padmanaban
HOD-CIVIL

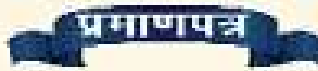
Dr. P. Prathap
HOD-MECH

Dr. P. Manjunath
DEAN - ACADEMIC

No: 03/2023/L/M1-M8/R31



अखिल भारतीय तकनीकी शिक्षा परिषद्



प्रमाणित किया जाता है कि
मणिमेगलाई वी

एनआईटीटीटी संजीवन क्रमांक: 20201102148

ने

राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण पहल के अंतर्गत

- मॉड्यूल 1: जननी शिक्षा और कर्मचारी कल्याण का अभिव्यक्ति
 - मॉड्यूल 2: पारिस्थिकी, जलवायु और पर्यावरण
 - मॉड्यूल 3: संवाद कौशल, भाषा और ज्ञान प्रसार
 - मॉड्यूल 4: अनुसंधानक प्रबंधन और कुशलता
 - मॉड्यूल 5: छात्रों को प्रभावी प्रशिक्षण और अवसर प्रदान करना
 - मॉड्यूल 6: नए शिक्षण और कुशलता
 - मॉड्यूल 7: प्रकाशक प्रबंधन, प्रकाशन और कर्माचार और 3.0
 - मॉड्यूल 8: संस्थागत प्रबंधन और प्रशासनिक प्रणालियाँ
- को सफलता पूर्वक पूर्ण किया।

All India Council for Technical Education (AICTE)



This is to certify that

MANIMEGALAI V

NITTT Registration No: 20201102148

has successfully completed

- Module 1: Orientation towards Technical Education and Curriculum Aspects
- Module 2: Professional Ethics and Sustainability
- Module 3: Communication Skills, Modes and Knowledge Dissemination
- Module 4: Instructional Planning and Delivery
- Module 5: Technology Enabled Learning and L&Lung Cell Learning
- Module 6: Student Assessment and Evaluation
- Module 7: Creative problem Solving, Innovation and Management I R & D
- Module 8: Institutional Management and Administrative Procedures

of

National Initiative for Technical Teachers Training

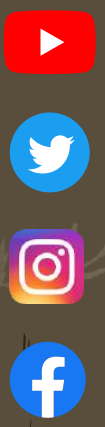


FEBRUARY 2023



FACULTY PARTICIPATION

Dr. K. P Suresh and Dr. Vishnu Murthy K, Assistant Professors attended “ICT Academy - Bridge 2023 Conference” at Chennai Trade Centre.



FACULTY PARTICIPATION

Dr.R.Senthil Kumar delivered a guest lecture on the topic of "Research & Development (R&D): Integration and Challenges in Electric Vehicle" at Karpagam Institute of Technology, Coimbatore



FACULTY PARTICIPATION

Ms. Magdalin Mary D, Assistant Professor was awarded the Reviewer Certificate for serving as a reviewer for “IET Renewable Power Generation”

Page 2
WILEY

IET The Institution of Engineering and Technology

Reviewer Certificate

This certificate is awarded to
MAGDALIN MARY D
for serving as a reviewer for

IET Renewable Power Generation



Thank you for reviewing 1 manuscript in 2022

David Infield
Editor-In-Chief

17 March 2023
Date

Reviewer and Joint Bookrunner



FACULTY PARTICIPATION

ONE WEEK FACULTY DEVELOPMENT PROGRAMME



ONE WEEK FACULTY DEVELOPMENT PROGRAMME

FACULTY PARTICIPATION

Page 2

NARAYANA ENGINEERING COLLEGE::GUDUR
AUTONOMOUS

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A one week online Faculty Development Program on
"Modern Technologies for Grid Integration of Renewable Energy Source"
From 14th to 18th, March - 2023

CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. Sanjana Devi V. S. Assistant Professor of Electrical and Electronics Engineering, Sri Krishna College of Technology has participated in one week blended mode FDP on "Modern Technologies for Grid Integration of Renewable Energy Sources" held from 14th to 18th March 2023, organized by the Department of Electrical & Electronics Engineering, NARAYANA ENGINEERING COLLEGE (Autonomous), GUDUR.

Dr. V. Raviprasad
Principal
NARAYANA ENGINEERING COLLEGE

Dr. K. P. Prasad Rao
Convener & HoD, EEE

Page 2

NARAYANA ENGINEERING COLLEGE::GUDUR
AUTONOMOUS

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A one week online Faculty Development Program on
"Modern Technologies for Grid Integration of Renewable Energy Sources"
From 14th to 18th, March - 2023

CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. G. SUKANYA, Assistant professor of EEE, Sri Krishna College of Technology has participated in one week blended mode FDP on "Modern Technologies for Grid Integration of Renewable Energy Sources" held from 14th to 18th March 2023, organized by the Department of Electrical & Electronics Engineering, NARAYANA ENGINEERING COLLEGE (Autonomous), GUDUR.

Dr. V. Raviprasad
Principal
NARAYANA ENGINEERING COLLEGE

Dr. K. P. Prasad Rao
Convener & HoD, EEE

Page 2

NARAYANA ENGINEERING COLLEGE::GUDUR
AUTONOMOUS

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

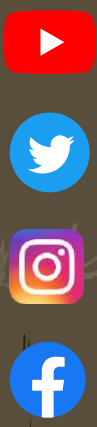
A one week online Faculty Development Program on
"Modern Technologies for Grid Integration of Renewable Energy Sources"
From 14th to 18th, March - 2023

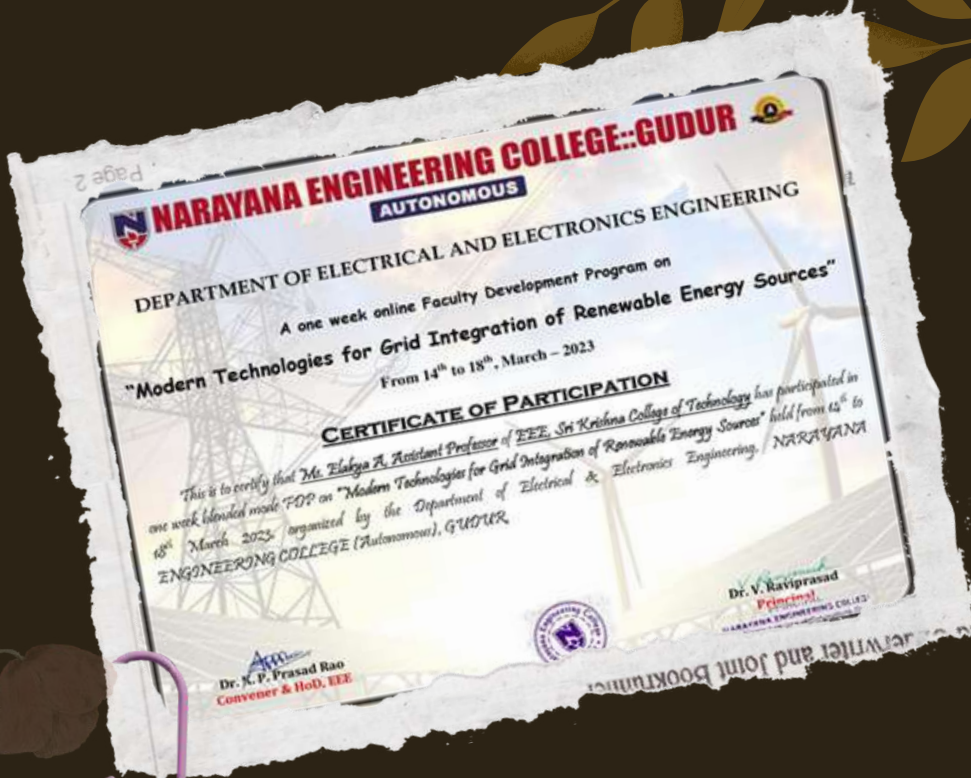
CERTIFICATE OF PARTICIPATION

This is to certify that Mrs. Manimagalai V. Assistant Professor of EEE, Sri Krishna college of technology has participated in one week blended mode FDP on "Modern Technologies for Grid Integration of Renewable Energy Sources" held from 14th to 18th March 2023, organized by the Department of Electrical & Electronics Engineering, NARAYANA ENGINEERING COLLEGE (Autonomous), GUDUR.

Dr. V. Raviprasad
Principal
NARAYANA ENGINEERING COLLEGE

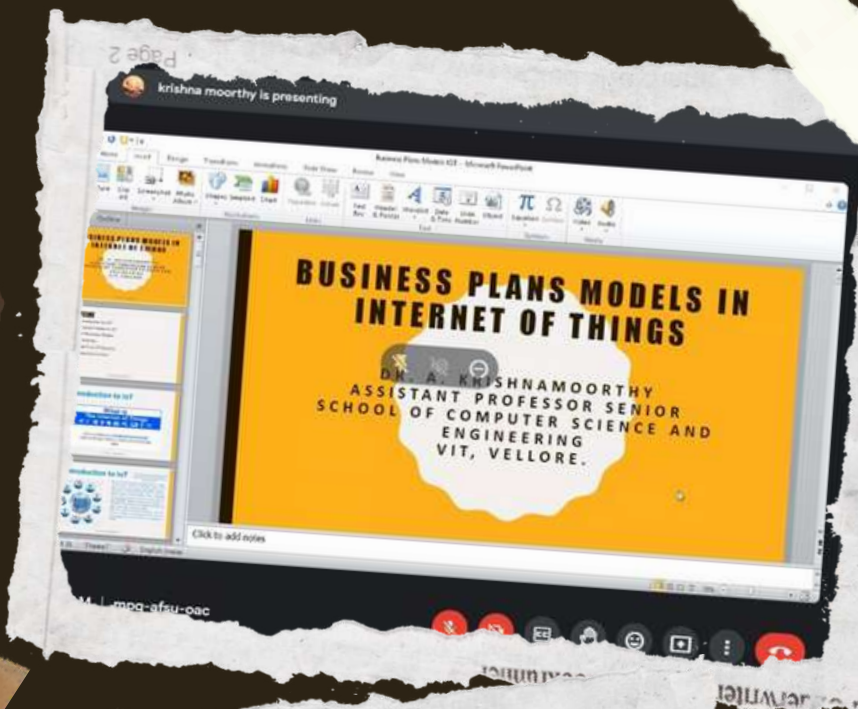
Dr. K. P. Prasad Rao
Convener & HoD, EEE





EVENT ORGANIZED

Webinar on "Business Plan Models in Internet of Things" , with resource person Dr. A. Krishnamoorthy, Asst. Prof (Sr.), School of Computer Science and Engineering, VIT



EVENT ORGANIZED

CIT and Rotaract Club hosted a 'Science Exhibition - SCIZEN'.

Mr P Leninpugalhanthi, Assistant Professor 'Chief Evaluator' in this event.



ALUMNI INTERACTION



Alumni - Mr S Shankar and Mr Raghav Rajkumar, from CTS of 2018-2022 Batch, Interacted with Dr Lijo Jacob Vargesh, Professor and Head



QCE



COURTESY
Mr AJITH B SINGH

FACULTY PARTICIPATION



SRI KRISHNA COLLEGE OF TECHNOLOGY

[An Autonomous Institution]
Affiliated to Anna University, Chennai | Accredited by NAAC with 'A' Grade
Kovaipudur, Coimbatore – 641 042



Certificate of Participation

This is to certify that

Mr.AJITH.B.SINGH

SRI KRISHNA COLLEGE OF TECHNOLOGY

has participated and successfully completed
Online Faculty Development Program (FDP) on "EMERGING
TRENDS IN COMPUTING SCIENCE AND INFORMATICS"
from 27.02.2023 to 03.03.2023.

organized by

Department of Computer Science & Engineering
Sri Krishna College of Technology, Coimbatore

Dr. R. Vidhya
Convener

Acad



SRI KRISHNA COLLEGE OF TECHNOLOGY

[An Autonomous Institution]
Affiliated to Anna University, Chennai | Accredited by NAAC with 'A' Grade
Kovaipudur, Coimbatore – 641 042



Certificate of Participation

This is to certify that

Dr.S. DILIP KUMAR

SRI KRISHNA COLLEGE OF TECHNOLOGY, COIMBATORE

has participated and successfully completed
Online Faculty Development Program (FDP) on "EMERGING
TRENDS IN COMPUTING SCIENCE AND INFORMATICS"
from 27.02.2023 to 03.03.2023.

organized by

Department of Computer Science & Engineering
Sri Krishna College of Technology, Coimbatore

Dr. R. Vidhya
Convener

Dr. P. Manju
Dean
Academics and Student Affairs



FACULTY PARTICIPATION



Dr. Dilipkumar S, Assistant Professor, has delivered a guest lecture on "Wearable technology in Health Care" organized by Department of ECE, at Sree Sowdamika College of Engineering, Arupukottai



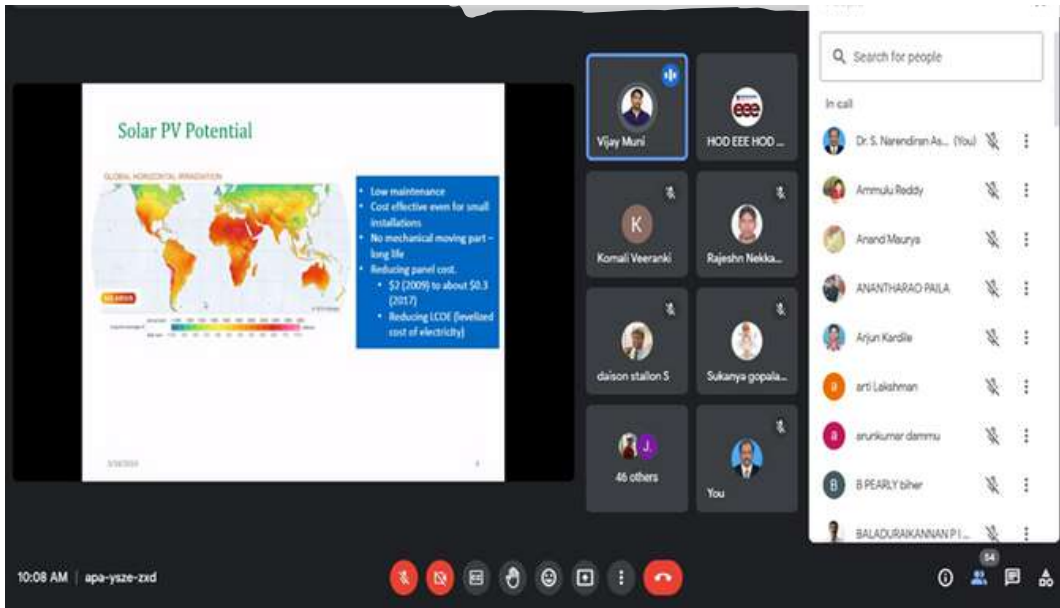
FACULTY PARTICIPATION



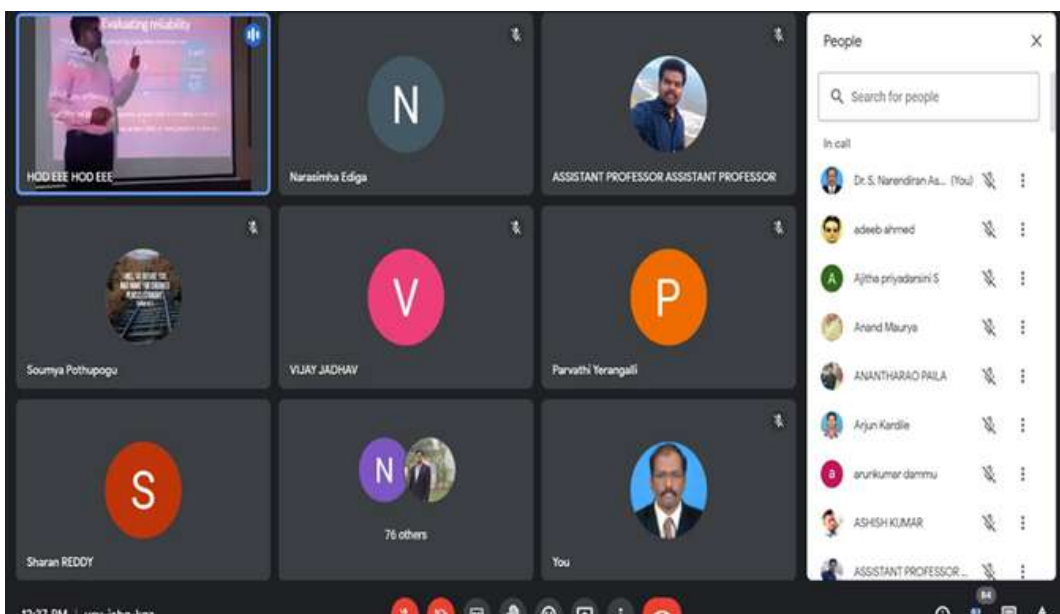
Dr. Shanthi K Associate Professor and Mr. Dhanaselvam J Assistant Professor, had participated in a 5 Day Faculty Development Program



FACULTY PARTICIPATION



Dr.Narendran S, Associate Professor, participated in a 5 Days Faculty Development Program on “Grid Integration of Renewable Energy Sources” at Narayana Engineering College, Gudur





INFORMATION TECHNOLOGY



COURTESY
Ms M Malathi



STUDENTS PARTICIPATION



Moment



STUDENTS PARTICIPATION



Moment



STUDENTS PARTICIPATION



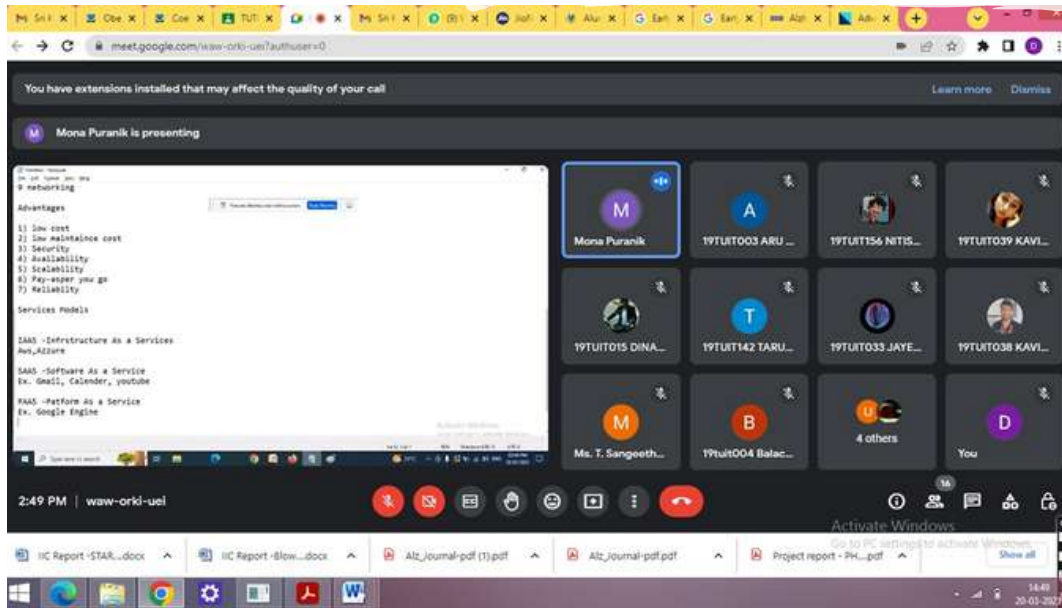
Students have participated in
The MELA Quiz of Unmaad
2023 Organised by IIM
Bangalore



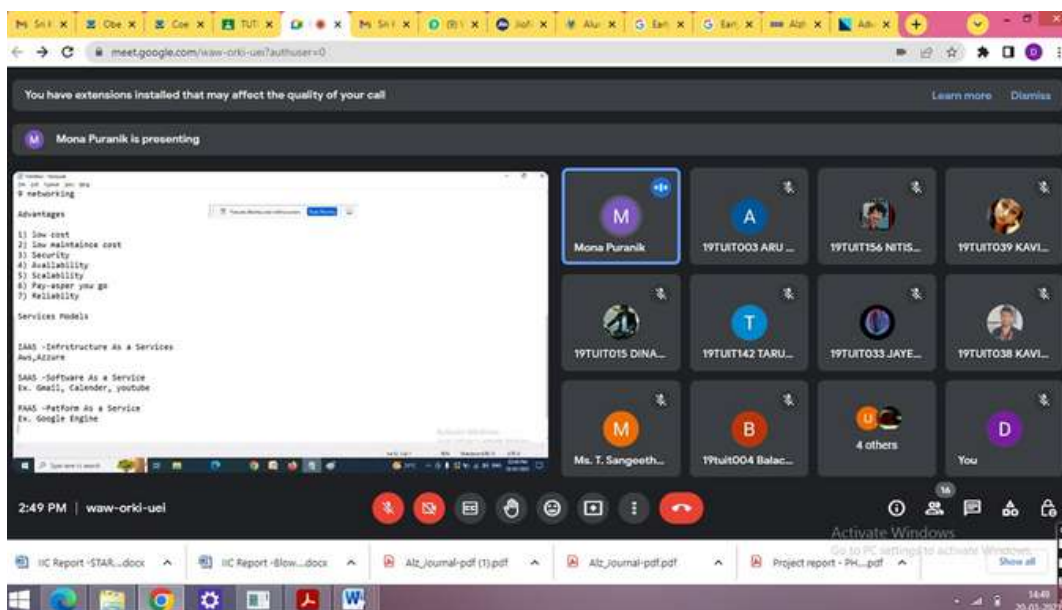
The screenshot shows the ScienceDirect interface for an article. At the top, there are navigation links for 'Journals & Books', a search icon, and a 'Set' menu. Below this, there are three main action buttons: 'View PDF', 'Access through your Institution' (highlighted in blue), and 'Purchase PDF'. The article title is 'Optimization enabled deep residual neural network for motor imagery EEG signal classification', published in 'Biomedical Signal Processing and Control', Volume 80, Part 1, February 2023, 104317. The authors listed are Dr. T. Rajesh Kumar, U.S.B.K. Mahalaxmi, Ramakrishna MM, and Dr. Dhowmya Bhatt. The article is categorized under '4. Results' in the table of contents. There are also social media sharing options for Mendeley, Share, and Cite, along with a DOI link and a 'Get rights and content' link.

**Dr.T.Rajeshkumar Associate
Professor has published a SCI
paper - Elsevier - Feb 2023
issue.**





Three days online faculty development programme on virtualization and cloud computing



**Organizes a Guest Lecture
on**

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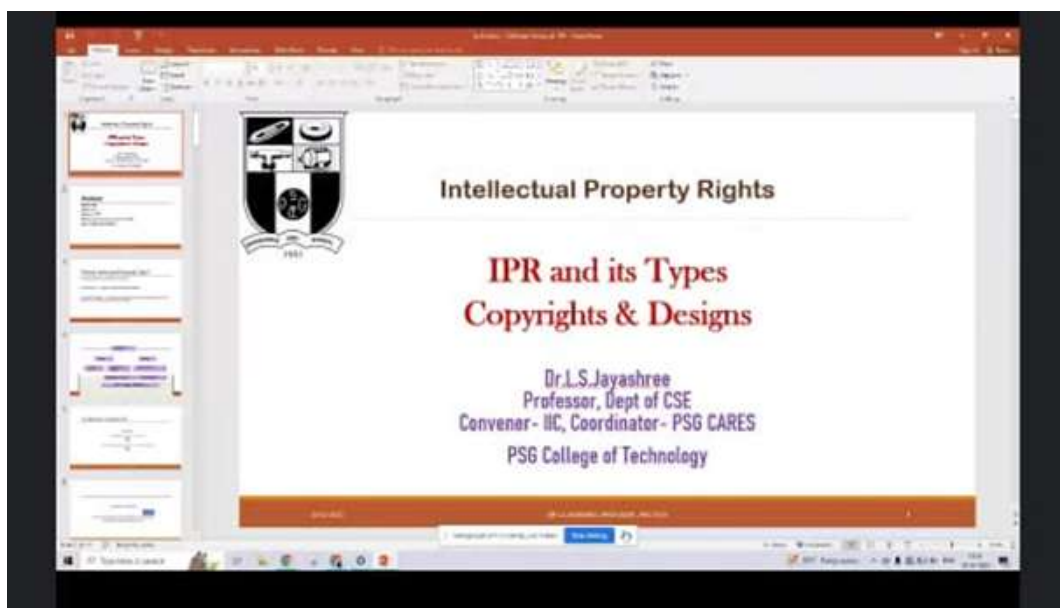


Resource Person

Dr.L.S.Jayashree

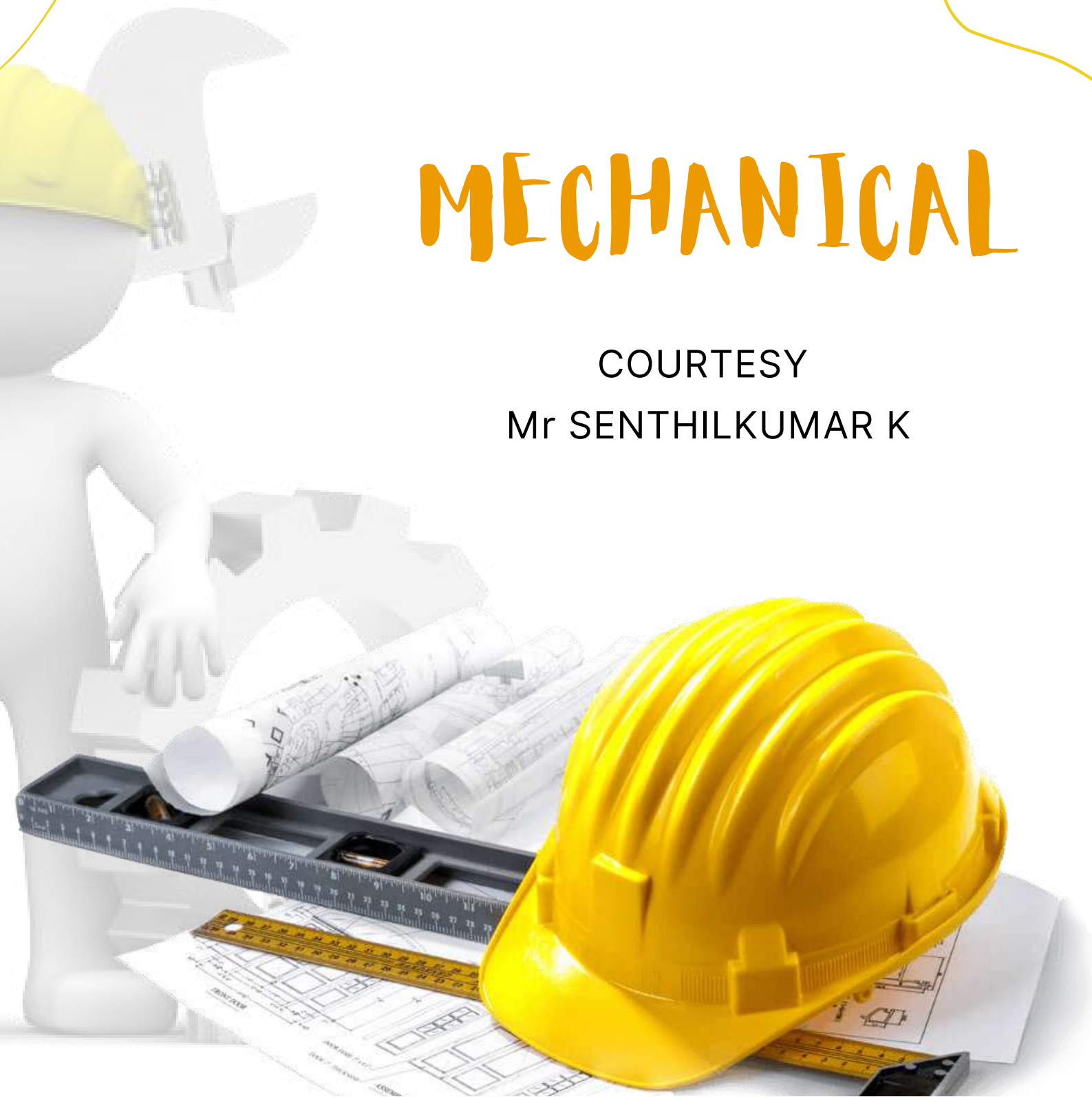
Vice-President & Convener-IIC
NISP Co-ordinator
Professor- Department of CSE
PSG College of Technology
Coimbatore

Three days online faculty
development programme on
virtualization and cloud
computing



MECHANICAL

COURTESY
Mr SENTHILKUMAR K



JOURNAL PUBLICATION



Contents lists available at [ScienceDirect](#)

Materials Today: Proceedings

journal homepage: www.elsevier.com/locate/matpr



Experimental investigation of RHA biochar and tamarind fibre epoxy composite

Gori Yatika^a, S. Ram Kumar^b, Praveen Bhai Patel^c, Durgesh Pratap Singh^d, M.D. Rajkamal^{e,*}, S. Boopathi^f

^aDepartment of Mechanical Engineering, Graphic Era Deemed to be University, Dehradun 248002, India

^bDepartment of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

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^fDepartment of Mechanical Engineering, P.T. Lee Chengalvaraya Naicker College of Engineering and Technology, Oovery, Kandipuram 631502, Tamil Nadu, India

ARTICLE INFO

Article history:

Available online xxxxx

Keywords:

Biochar

Tamarind

Epoxy

ABSTRACT

In this investigation, neem chip biochar and tamarind seed fibers were utilized to produce the hybrid-based polymer matrix composites by the epoxy resins. The main objective of this study was to improve the composite property using eco-friendly fillers. There are four various arrangements of proportions were made the composite specimens. The composites were cured using hot air oven at the temperature 120 °C. Then the mechanical testing like tensile, impact and hardness strength was attained on the fabricated polymer matrix composites specimens. Finally, increasing biochar improves the hardness and

Mr S Ram Kumar
Assistant Professor
Published a
Journal
in
Materials Today
Proceedings



JOURNAL PUBLICATION

Silicon
<https://doi.org/10.1007/s12633-023-02422-6>

RESEARCH



Characteristics Study of Mechanical and Tribological Behaviour of Gr/Sn Dispersed Al-7Si Alloy Matrix Composite Processed Through Bottom Pouring Stir Casting Technique

C. Veera Ajay¹ · K. Thoufiq Mohammed¹ · P. Hariharasakthisudhan² · V. Nantha Kumar¹ · R. Vishnu¹

Received: 7 February 2023 / Accepted: 18 March 2023
© Springer Nature B.V. 2023

Abstract

The present study deals with the effect of the Gr, and Sn particulates in the mechanical and wear resistance of Al-7Si alloy based composites. The Al-7Si/Gr/Sn composites were prepared with the proportion of 10wt.% graphite and varying wt.% of tin (0, 2.5, 5, 7.5 and 10 wt.%) particles through the bottom pouring stir casting method. The added Sn metal powder up to 7.5 wt.% was diffused in the lattice of hypo eutectic Al-7Si alloy and formed a solid solution. The hybridization of Sn with graphite in Al-7Si alloy matrix brought significant enhancement in the tribological and mechanical properties of the composites. The tear ridges and dimples noted in the composites expressed the ductile mode of fracture in all the composites. The wear rate and the coefficient of friction of the composites were decreased with the addition of Sn metal powder in the composite. The Sn metal powder surfaced during the wear process and formed a thin mechanically mixed tribo-layer and reduced the friction. The thin mechanically mixed tribo-layer at the interface restricted the direct contact of asperities in the mating surface and reduced the wear loss. The adhesive wear was noted to be active in the composites with Sn metal powder.

Keywords Hypo eutectic Al-Si alloy · Sn metal powder · Graphite · Coefficient of friction · Wear rate

1 Introduction

Among them, graphite reinforcement in aluminum and its alloys has significantly improved its ductility, tensile strength,

Dr P Harihara Sakthi Sudhan
Associate Professor
Published a Journal
in
Silicon



JOURNAL PUBLICATION

ARTICLE IN PRESS

Materials Today: Proceedings xxx (xxxx) xxx



Contents lists available at ScienceDirect

Materials Today: Proceedings

journal homepage: www.elsevier.com/locate/matpr



Three-point bending and ILSS of high lamina bamboo fibre and polyester resin composite

M. Arivalagan^a, K.S. Raghul^b, T. Mothilal^c, Sanjeev Kumar^d, D. Ravi^e, L. Natrayan^{f,*}

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^bDepartment of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

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^fDepartment of Mechanical Engineering, Saveetha School of Engineering, Chennai, Tamil Nadu, India

ARTICLE INFO

Article history:
Available online xxx.

Keywords:
Energy
Bilateral composite
Engine
Bamboo and carbon fibre
Flexural shear
Interlaminar shear strength

ABSTRACT

Recycling and disposing of vehicles after their useful lives is very difficult today. This prompts researchers to conduct additional research in the field of natural fibre composite to create alternative autonomous mobile structures. This study examines the flexural characteristics and interlaminar shear strength (ILSS) of a composite made of high-lamina bamboo fibre (BAF) reinforced with carbon fibre and polyester resin. There are numerous uses for bamboo fibre, including interior design, television covers, and automobile dashboards. The various fibre composite's strength must be increased for use in the vehicle's structure. In this study, three different weighted percentages of bamboo fibre reinforced with carbon fibre (CAF) composite were used: BAF-CAS (70/30), BAF-CAS (80/20), and BAF-CAS (90/10). The results demonstrated that the composite with a percentage of BAF-CAS (70/30), compared to other percentages, had increased flexural strength and interlaminar shear strength. This study contributes to understanding how bilateral composite can enhance automotive parts' strength, affordability, and sustainability. Similar work should be added in the other classes of composites as future work to get broader knowledge about

Mr K S Raghul
Assistant Professor
Published a
Journal
in
Materials Today
Proceedings



JOURNAL PUBLICATION

ARTICLE IN PRESS

Materials Today: Proceedings xxx (xxxx) xxx

Contents lists available at ScienceDirect

Materials Today: Proceedings

journal homepage: www.elsevier.com/locate/matpr

Friction stir welding of nylon 6-6 thick plates using biochar colloidal nanoparticle

S. Kaliappan^a, V. Balaji^b, N. Mohan Raj^c, Gori Yatika^d, L. Natrayan^{e,g}, D Shyam^f

^aDepartment of Mechanical Engineering, Velammal Institute of Technology, Chennai-601204, Tamil Nadu, India
^bDepartment of Mechanical Engineering, Loyola Institute of Technology, Chennai-600123, Tamil Nadu, India
^cDepartment of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India
^dDepartment of Mechanical Engineering, Graphic Era Deemed to be University, Dehradun 248002, India
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^fDepartment of ICE, Rajalakshmi Engineering College, Rajalakshmi Nagar Thandavam, Chennai - 602 105, Tamilnadu, India

ARTICLE INFO

Article history:
Available online xxxxx

Keywords:
Energy
Tensile
Engine
Polymer
FSP
Taguchi

ABSTRACT

In this research, nylon 6-6 was the base material for conducting the friction stir processing (FSP). Due to the specialized mechanical characteristics, enhanced physical and chemical properties were highly accommodated in the Nylon 6-6. But these properties were exciting in improving the mechanical properties by adding suitable nano-reinforcement particles. Therefore, in this concern for improvement bio-char was the suitable material which reduces environmental issues and CO₂ emission. The friction stir welding machine was used to compose the polymer-based matrix composites with appropriate processing conditions. During the FSP tool spinning speed and cross speed were influenced to produce the processed composites among the similar materials of nylon 6-6 and biochar reinforcements with proper dimensions of the butt configuration process. Finally, the polymer matrix composites' tensile and hardness were investigated under different processing conditions.
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Selection and peer-review under responsibility of the scientific committee of the International Conference on Materials and Manufacturing for Sustainable Developments - 2022.

1. Introduction

advantageous, accommodating restrictions like transportation [10], corrosion [11], more cost and complex fabrication [12-15].

Mr N Mohan Raj
Associate Professor
Published a Journal
in
Materials Today
Proceedings



JOURNAL PUBLICATION

Contents lists available at GrowingScience

Engineering Solid Mechanics

homepage: www.GrowingScience.com/esm

An investigation on mechanical properties of 3D pen fused zones for additive manufactured parts

Senthil Maharaj Kennedy^{a*}, R.B. Jeen Robert^b, P. Seenikannan^a, Vasanthanathan Arunachalam^c
and K. Amudhan^c

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ARTICLE INFO

Article history:

Received 1 October 2022

Accepted 16 March 2023

Available online

16 March 2023

Keywords:

Additive manufacturing

Polylactic acid

Fused Deposition Modeling

Tensile

ABSTRACT

Additive manufacturing has been one of the most used techniques in the recent years because of its capabilities to fabricate complex structures as required by customer and industrial need from a 3D computer-aided design model without the usage of any tooling, dies and heavy machinery makes it a step ahead in the present manufacturing techniques. In the current study the author's focus on the welding or joining of additive manufactured Polylactic acid (PLA) parts made by Fused Deposition Modeling (FDM). There are several techniques for welding these additive manufactured parts. This study mainly focuses on the joining of 3D printed PLA parts using a 3D pen and investigations on its mechanical properties experimentally. It is a very cheap and effective technique when compared to the other welding methods. This could overcome the drawback of small bed size in most 3D printers by joining smaller parts and it can also be used for repairing the defects caused during the 3D printing. Moreover the experimental testing of the mechanical properties also confirmed that the tensile, flexural

Dr R B Jeen Robert
Professor
Published a
Journal
in
Engineering Solid
Mechanics



JOURNAL PUBLICATION

Materials Today: Proceedings xxx (xxxx) xxx



Contents lists available at ScienceDirect

Materials Today: Proceedings

journal homepage: www.elsevier.com/locate/matpr



Adhesion and wear behaviour of bagasse biochar reinforced epoxy composite

Laxmi Biban^a, M. Rajeswaran^b, R. Dhanaraj^c, Praveen Bhai Patel^d, P. Pravin^{e,*}, T. Mothilal^f

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^e Department of Mechanical Engineering, Graphic Era Deemed to be University, Bell Road, Clement Town 249002, Dehradun, Uttarakhand, India

^f Department of Automobile Engineering, KCG College of Technology, KCG Nagar, Karapakkam, Chennai 600097, Tamil Nadu, India

ARTICLE INFO

Article history:

Available online xxxxx

Keywords:

Bagasse
Adhesion
Epoxy
Wear
Taguchi

ABSTRACT

This present study is aimed to study the wear behaviour of bagasse biochar reinforced epoxy resin composites. Due to light weight structures and superior processing stages were really aimed to utilize in the various applications like in electronic industries, automotive, space vehicle manufacturing and sports field. In this research was mainly concentrated into the interrelation among the base materials of bagasse biochar and epoxy reactions by the analyzing of adhesion properties. During the process, different proportions of biochar were influenced into the epoxy resin and studied. Then the processed polymer composites were subjected into the conduct the wear and adhesion behavior tests for improving the wear performances and detailed analysis was accumulated in the measuring of inter facial strength between the bagasse biochar and epoxy resin. Finally, the wear characteristics were performed by the Taguchi with DOE analysis to find the optimal process parameters.

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Mr M Rajeswaran
Assistant Professor
Published a
Journal
in
Materials Today
Proceedings



JOURNAL PUBLICATION

Crack Detection in A Cantilever Beam Using Correlation Model and Machine Learning Approach

Vikas KHALKAR

*Faculty, Gharda Institute of Technology, Lavel, India,
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e-mail: harimeed2012@gmail.com*

Lalitkumar JUGULKAR

*Faculty, Rajarambapu Institute of Technology, Islampur, Sangli, India,
e-mail: lalitkumar.jugulkar@ritindia.edu*

**Dr.Harihara Sakthi Sudhan,
Associate Professor
Published a Journal
in
Romanian Journal of
Acoustics and Vibration**



JOURNAL PUBLICATION

Process Safety and Environmental Protection xxx (xxxx) 1–10



Contents lists available at ScienceDirect

Process Safety and Environmental Protection

journal homepage: www.elsevier.com



Effective utilization of waste pork fat as a potential alternate fuel in CRDI research diesel engine – Waste reduction and consumption technique

S. Madhu^a, G.M. Lionus Leo^b, P. Prathap^c, Yuvarajan Devarajan^{d,*}, Ravikumar Jayabal^{e,*}

^a Department of Automobile Engineering, Saveetha School of Engineering, SIMATS, Chennai, Tamil Nadu, India

^b Department of Mechanical Engineering, St. Joseph's College of Engineering, Chennai, Tamil Nadu, India

^c Department of Mechanical Engineering, Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India

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ARTICLE INFO

Article history:

Received 13 December 2022

Received in revised form 15 February 2023

Accepted 19 February 2023

Keywords:

Antioxidant

Pork fat biodiesel

Butylated hydroxytoluene

Combustion

Emissions

ABSTRACT

This work utilized the conventional transesterification process to convert waste pork fat into pork fat biodiesel. The produced biodiesel was meant to serve as a diesel fuel substitution for common rail direct injection (CRDI) diesel engines. Butylated Hydroxytoluene (BHT) as an antioxidant doping with waste pork fat biodiesel-diesel blend has not been analyzed in CRDI diesel engines. Therefore, to improve the ignition process and reduce the engine exhaust emissions in a research CRDI diesel engine, the BHT was employed to combine with diesel-biodiesel mixtures in this work. BHT antioxidants are partially mixed (BHT 50, 100, and 150 ppm) to improve the physicochemical qualities of test fuel and enhance the combustion process of diesel-biodiesel blends (B20). The antioxidant purity was analyzed by energy dispersive X-ray analysis (EDX), structures were analyzed by scanning electron microscopy (SEM) and Fourier transform infrared (FTIR) analyzer spectrograph was utilized to study the biodiesel chemical components. After mixing the BHT, the overall phase of the base fuel remained constant. The experiment outcomes revealed that the biodiesel had higher cylinder pressure than the other test fuels, and the BHT100 ppm blend had a higher heat release rate (HRR). B20BHT100 blend shows 3.98% higher brake thermal efficiency (BTE) at full load operation than pure biodiesel but lowered to diesel fuel. Biodiesel (B100) decreases the smoke opacity by 4.5% compared to diesel fuel. BHT has been incorporated into the biodiesel blend to minimize oxides of nitrogen (NOx) emissions at all loads. The B20BHT150 blend decreased NOx emissions by

Dr. P. Prathap
Professor & Head
Published a Journal
in
Process Safety and
Environmental Protection
journal



JOURNAL PRESENTATION

ICATCHCOME 2023

2023 International Conference on

Advanced Technologies in Chemical, Construction and Mechanical Sciences (ICATCHCOME 2023)

09 - 10, February 2023 | Coimbatore, Tamil Nadu, INDIA

Certificate

This certificate is presented to

P.Arivalagan

Faculty of Mechanical Engineering,
Sri Krishna College of Technology,
Coimbatore - 641042

for presenting the research paper entitled "Study of Tribological characteristics of Hybrid Aluminium Matrix Composite using Design of Experiment" in the 2023 International Conference on Advanced Technologies in Chemical, Construction and Mechanical Sciences (ICATCHCOME 2023) held at KPR Institute of Engineering and Technology, Coimbatore, Tamil Nadu, India during 09 - 10, February 2023. The Conference has been organized by the Center for Research and Development (CIRD), KPR Institute of Engineering & Technology.

Publication Partner



Paper ID: CCM 9085


Dr. Rajeshkumar L
Coordinator


Dr. P. Thangaraj
Conference Chair


Dr. Akila M
General Chair

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Associate Professor
Presented a Journal
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2023
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Advanced Computing & Communication Systems - ICACCS 2023
on 17th & 18th March 2023 at Sri Eshwar College of Engineering,
Coimbatore, TamilNadu, India.

Paper Title :
A Review on Intelligent Water Bottle Powered by IoT


Dr. H. Anandakumar
Conference Chair


Dr. R. Subha
Convener


Dr. Sudha Mohanram
Patron

Dr.R.Sivakumar
Professor
Presented a Journal
@
ICACCS 2023



JOURNAL PRESENTATION

SSN SRI SIVASUBRAMANIYA NADAR COLLEGE OF ENGINEERING
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KALAVAKKAM, CHENNAI-603110

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INTERNATIONAL
CHENNAI CHAPTER

ICPPM 2023

DEPARTMENT OF MECHANICAL ENGINEERING

International Conference on Processing and Performance of Materials
(2nd & 3rd, Mar 2023)

CERTIFICATE OF PRESENTATION

This is to certify that Dr./Mr./Ms./Mrs. S. ARULSELVAN, P. HARIHARASAKTHISUDHAN, C. VEERA AJAY, V.VINOTH, S. SUNDARAVIGNESH has presented the paper titled "CALCULATION OF TRANSIENT AND STEADY STATE WEAR COEFFICIENT OF AA 2024 – WC-GRAPHENE / STEEL TRIBO SYSTEM" (ICPPM_175) in the **International Conference on Processing and Performance of Materials (ICPPM-2023)** held at Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, Chennai – 603 110, Tamil Nadu, India during 2-3, March 2023.


Convener
Dr. K. Babu


HoD/Mechanical
Dr. K.S. Vijay Sekar


Principal
Dr. V.E. Annamalai

Dr.P.Hariharasakthisudhan
Associate Professor
Presented a Journal
@
ICATCHCOME 23



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY PARTICIPATION

ONLINE CERTIFICATION



FACULTY APPRECIATION



Dr S Sundararaj
Professor
Received appreciation on the topic of
Sustainable Development Goals
by
Dassult systems



STUDENT PARTICIPATION

ONLINE CERTIFICATION



STUDENT PARTICIPATION



Students participated in Solar and Electric Vehicle Championship event at Hindusthan College of Engineering and Technology, Coimbatore
Faculty coordinators
Mr.M.Rajeswaran Asst. Prof,
Mr.K.Senthil Kumar Asst. Prof.



STUDENT PARTICIPATION



**Mr Boomesh K, Mr Chandrasekhar S,
Mr Nandhakumar K, Mr Nithish Kumar LM,
Mr Parthibhan R, Mr Solomon Arnold**
students of III Year
participated
in
Yugam 2023
at
KCT, Covai.



STUDENT PARTICIPATION



**One day hands on training
@
Ambal Autos, Coimbatore**



STUDENT PARTICIPATION



Ms R.A.Dina and Mr V. Kalasri
From
II Year
Attended Workshop
@
Yugam, KCT, Cbe.



STUDENT PARTICIPATION



**Ms Habeeb Rahman Mr Deepan TI and
Mr Arun Prasath
From
III Year
Participated
@
Yugam, KCT, Cbe.**



STUDENT PARTICIPATION



**Mr. Sumesh, Mr Shabereesh S K and
Mr Sachin A
From
III Year
Participated
in
Aero Modelling Workshop
@ NIT Trichy**



STUDENT PARTICIPATION



**Mr Mugilan D Mr Kishore G Mr Midhun JK Mr
Nithish K Mr Madhan sabari P
and Mr Bhuvaneshwaran M
from II year participated in
one day workshop
on
Industrial Automation
@
KCT, CBE.**





 **SOMBA**

Master of Business Administration

COURTESY
Dr M S STB1

STUDENT PARTICIPATION



STUDENT PARTICIPATION



FACULTY PARTICIPATION



Dr Punitha Assistant Professor attended one day conference on Smart manufacturing at Residency towers.



FACULTY PARTICIPATION



Dr.Gowrishankkar. V, Assistant Professor,
participated in a HR Conclave. " HR NXT
2023 - Reinventing the Future of HR"



PATENT PUBLICATION

Application Details	
APPLICATION NUMBER	202341004284
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/01/2023
APPLICANT NAME	1 . Dr. J. Ramya 2 . Dr. R. Ragu Prasadh 3 . Dr. Sibi M.S 4 . Dr. S. Sekar 5 . Dr. N. Nirmaladevi 6 . Dr. Gowrishankkar V 7 . Dr. N. Kavitha 8 . Mohammed Malik CK
TITLE OF INVENTION	IMPACT OF DIGITALIZATION AND CHANGING CONSUMER PREFERENCE AND CHOICES ON VIRTUAL SHOPPING OF RETAIL SECTOR
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	ramya.jayaram80@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	17/02/2023

Dr Nirmaladevi Head & Professor along with
Dr Gowrishankkar Assistant Professor
published a patent .



PATENT PUBLICATION

FORM 2

THE PATENTS ACT, 1970

(39 of 1970)

&

The Patent Rules, 2003

COMPLETE SPECIFICATION

(See section 10 and rule 13)

TITLE OF THE INVENTION

"AN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING BASED
INVESTMENT FINANCE SUPPORT SYSTEM AND METHOD THEREOF"

We, applicant(s)

NAME	NATIONALITY	ADDRESS
1. Dr.K.Baranidharan	Indian	Associate Professor in MBA, Sri Sai Ram Institute of Technology, Sai Leo Nagar, West Tambaran, Chennai - 600044
2. Dr. Ila Dixit	Indian	Assistant Professor, Department of Management, Maharaja Agrasen International College, Raipur, Chhattisgarh 492001
3. Dr.R.Thamilselvan	Indian	Professor, School of Management Studies, Sathyabama Institute of Science and Technology, Chennai 600119
4. Dr.M.S.Sibi	Indian	Assistant Professor, School of Management, Sri Krishna College of Technology, Coimbatore-641 042, Tamil Nadu
5. Dr. Samir Kumar Panigrahi	Indian	Assistant Professor, Department of Management Studies and Research.

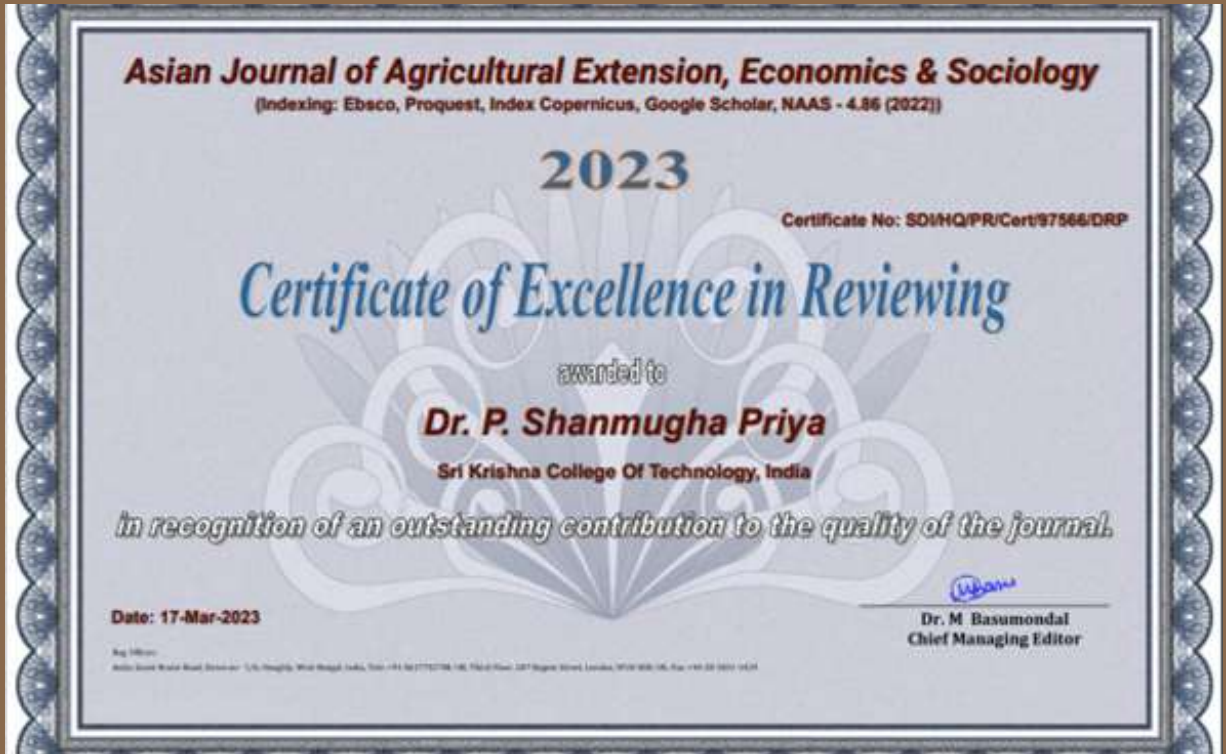
Dr M S Sibi Assistant Professor published a patent .



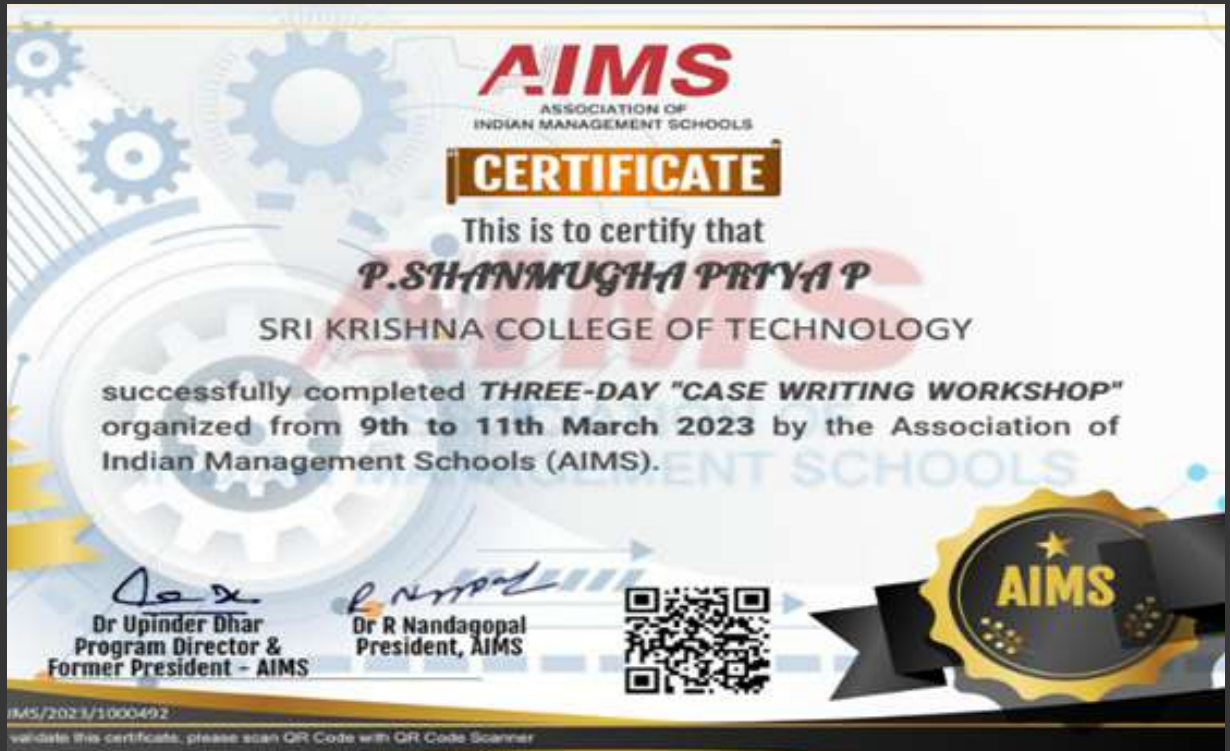
FACULTY CERTIFICATION



FACULTY CERTIFICATION



FACULTY CERTIFICATION





S&H

**COURTESY
DR B KOGILAVANI**

FACULTY CERTIFICATION



Faculty Development Programme on Open Source Software Tools for Research

Certificate of Participation

This is to certify that **B.Haripriya, Assistant professor** of **Sri Krishna College of technology** has participated in the Faculty Development Programme on “**Open Source Software Tools for Research**” organized by **Division of Mathematics, School of Advanced Sciences** during **13 – 17 March 2023** at **Vellore Institute of Technology, Chennai**.

Dr. S. Devi Yamini
Convener

Dr. Berin Greeni A
Convener

Dr. S. Mahalakshmi
Dean, School of Advanced Sciences

VIT – Recognised as Institution of Eminence (IoE) by Government of India

VIT - A place to learn; A chance to grow



RAJ RISHI GOVT.AUTONOMOUS COLLEGE, ALWAR (RAJASTHAN)-INDIA

Under the Auspices of Rashtriya Uchchatar Shiksha Abhiyan (RUSA 2.0)

INTERNATIONAL SHORT TERM TRAINING PROGRAMME-VII

CERTIFICATE OF PARTICIPATION

Dr./Mr./Ms. Dr.N.Nalini, Assistant Professor, Sri Krishna College of Technology has successfully participated in the **International Short Term Training Programme-VII “Biodiversity and Environment Conservation”** organized by **Raj Rishi Govt.Autonomous College** from **9th -15th March 2023**.

Dr. Hukam Singh
Patron & Principal
Govt. R.R. College, Alwar

Dr. Mamta Sharma
Organising Secretary
Govt. R.R. College, Alwar



FACULTY CERTIFICATION



NIRMALA COLLEGE FOR WOMEN
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Red Fields, Coimbatore - 641 018

EXCEL TO INSPIRE AND LEAD

One Week International Faculty Development Programme
CERTIFICATE OF PARTICIPATION

This is to certify that **Mr./Ms./Dr. M. Gayathri**, Assistant Professor, Sri Krishna College of Technology has successfully participated in *One Week International Faculty Development Programme on "Recent Trends in Teaching Language, Literature and Research"* organised by the Department of English (Aided), Nirmala College for Women, Coimbatore from 13.03.2023 to 20.03.2023.


Mrs. R. Steffi
Assistant Professor
Department of English (Aided)


Dr. C. Divya
Assistant Professor
Department of English (Aided)


Dr. Aseda Fatima R.
Assistant Professor & Head
Department of English (Aided)


Rev. Sr. Dr. G. S. Mary Fabiola
Principal



NIRMALA COLLEGE FOR WOMEN
(Autonomous)
Accredited with 'A' Grade by NAAC in the 3rd cycle with CGPA 3.82
Red Fields, Coimbatore - 641 018

EXCEL TO INSPIRE AND LEAD

One Week International Faculty Development Programme
CERTIFICATE OF PARTICIPATION

This is to certify that **Mr./Ms./Dr. B KOGILAVANI**, Assistant professor, Sri Krishna College of Technology has successfully participated in *One Week International Faculty Development Programme on "Recent Trends in Teaching Language, Literature and Research"* organised by the Department of English (Aided), Nirmala College for Women, Coimbatore from 13.03.2023 to 20.03.2023.


Mrs. R. Steffi
Assistant Professor
Department of English (Aided)


Dr. C. Divya
Assistant Professor
Department of English (Aided)



Dr. Aseda Fatima R.
Assistant Professor & Head
Department of English (Aided)


Rev. Sr. Dr. G. S. Mary Fabiola
Principal




FACULTY CERTIFICATION

ICRDTPAM - 2023



ALAGAPPA UNIVERSITY

Accredited with A+ Grade by NAAC(CGPA:3.64) in the Third Cycle, Graded as Category 1 University and Granted Autonomy by MHRD - UGC, 2019 : NIRF - 28, QS India Rank - 20, QS BRICS Rank - 104, QS ASIA Rank - 216)
Karaikudi - 630003, Tamilnadu, India




Chancellor Dr. E.M. Alagappa


SCHOOL OF MATHEMATICS


Two day International Conference on
RECENT DEVELOPMENT AND TECHNIQUES IN PURE AND APPLIED MATHEMATICS (ICRDTPAM-2023)

CERTIFICATE

This is to certify that **Dr.V.Parimala, Assistant Professor, Sri Krishna college of Technology** has actively participated and presented a paper entitled Multi Step Method to Analysis the Numerical Solution of FirstOrder Differential Equation under Neutrosophic Environment in the **Two day International Conference on "RECENT DEVELOPMENT AND TECHNIQUES IN PURE AND APPLIED MATHEMATICS (ICRDTPAM-2023)"** organised by School of Mathematics, Alagappa University, Karaikudi on 23, 24 March, 2023.


Dr. J. VIMALA
Convener


Prof. N. A NBAZHAGAN
Chairperson


Prof. S. Rajamohan
Registrar i/c



RAJ RISHI GOVT.AUTONOMOUS COLLEGE, ALWAR (RAJASTHAN)-INDIA

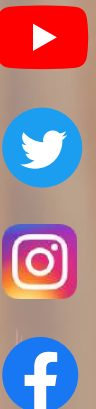
Under the Auspices of Rashtriya Uchchatar Shiksha Abhiyan (RUSA 2.0)
INTERNATIONAL SHORT TERM TRAINING PROGRAMME-VII

CERTIFICATE OF PARTICIPATION



Dr./Mr./Ms. S.S.SABITHAMALA, Assistant Professor, Sri Krishna College of Technology has successfully participated in the **International Short Term Training Programme-VII "Biodiversity and Environment Conservation"** organized by Raj Rishi Govt.Autonomous College from 9th -15th March 2023.


Dr. Hukam Singh
Patron & Principal
Govt. R.R College, Alwar


Dr. Mamta Sharma
Organising Secretary
Govt. R.R College, Alwar



FACULTY CERTIFICATION



RF 1-2023/GRP/218

10 Days FDP/ Training Program On A Step-by-Step Guide to write a Good Research Paper

Date: 18-27 March 2023

Organized By
RESEARCH FOUNDATION OF INDIA
Central India Board
Research Foundation of India

In Association with
Parul University
FACULTY OF COMMERCE,
PARUL UNIVERSITY-GOJHATY

Sponsored By
AICTE, UGC, RERF, WFSI, ARGA, etc.

CERTIFICATE

This is to Certify that Prof./Dr./Mr./Ms./Mrs.
MS. M. GAYATHRI
ASSISTANT PROFESSOR OF ENGLISH, SRI KRISHNA COLLEGE OF TECHNOLOGY

Participated in the 10 Days FDP/ Training Program On "A STEP-BY-STEP GUIDE TO WRITE A
GOOD RESEARCH PAPER" Organised by Research Foundation of India & RFI-CARE
from 18 March to 27 March 2023.

Dr. Manish Dubey
President, Central India Board
Research Foundation of India

Dr. Ajay Jain
National Coordinator
Research Foundation of India

Prof. Dr. Ashok Kumar Gupta
Chief Managing Director
Research Foundation of India

Dr. Sourabh Jain
Chairman & CEO
Research Foundation of India

Yale

May 28, 2023

Dr B Kogilavani

has successfully completed

The Science of Well-Being

an online non-credit course authorized by Yale University and offered through Coursera



Laurie Santos
Professor
Psychology

**COURSE
CERTIFICATE**



Verify at:
coursera.org/verify/YZU1TPOQJH

This participant has successfully completed the Science of Well-Being, a 6-hour online, non-credit course developed by Dr. Laurie Santos, authorized by Yale University and offered through Coursera. Please consult your accrediting body to see if they will award continuing credits for completion of this course. This certificate does not confer Yale University grade, credit or student status.



FACULTY PARTICIPATION



Mr R Karthick Assistant Professor presented his paper at Alagappa University



OUT REACH PROGRAM



Workshop on Astrophysics-Innovation for school students at Panchayat Union Middle School, Karavali, Mathapur, Sular



OUT REACH PROGRAM



**Dr.D. Santhosh
Shanthakumar, Assistant
Professor, delivered a
Guest Lecture on
"Sustainable Energy- Need
of the Hour" at Sri
Ramakrishna College of
Arts and Science**





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NAAC Affiliated to Anna University, Chennai



DEPARTMENT OF SCIENCE AND HUMANITIES

In Association with IIC and YWCA



Organises a



Micro Manufacturing Training Programme

(Technical hands on training session on preparation of cleansing products)



Resources person

Dr.K.R.KANIM

Associate professor - S&H

Date: 03.03.2023 Time : 10.30 am Ve

Organised by,

Dr.D.Vasantha Kumari
(AP/S&H - SKCT)

Ms.K.Shanthi
(AP/S&H - SKCT)



OUT REACH PROGRAM



Dr K R Kanimozhi Associate Professor acted as a Resource Person for a Micro Manufacturing Training Programme – A hands on training session on making of cleansing products i at YWCA Hall Coimbatore.



OUT REACH PROGRAM

Department of Science and Humanities

as a part of

WORLD WATER DAY 2023

Our Water Our world

MARCH 23

10 AM

LIST OF EVENTS

Crazy Roll

Word Twist

Just a minute

Quiz Competition

Drawing Competition

Memory Games

Ver

Panchayat Union

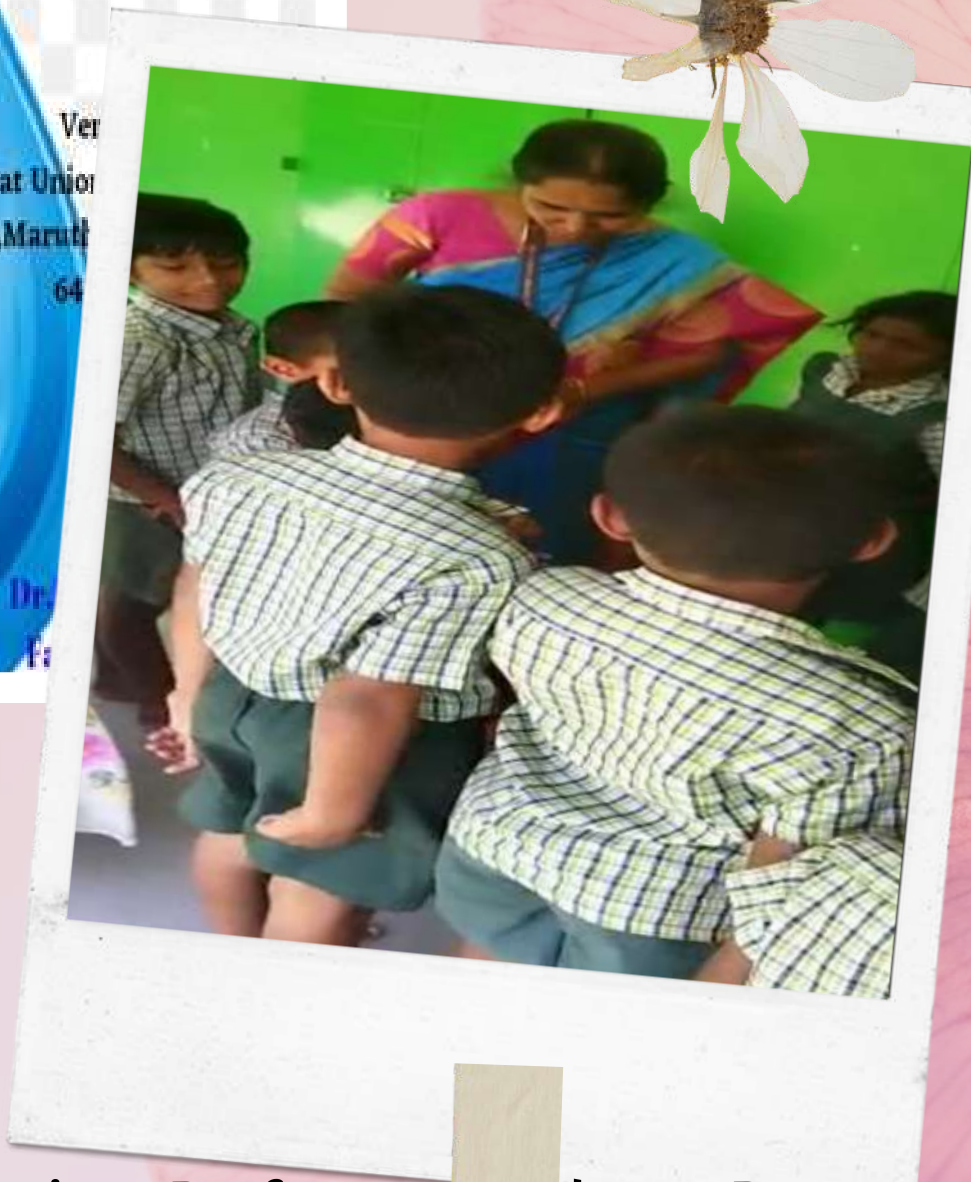
IOB Colony, Maruth

64

Organizer

Dr. A. Nalini

Dr. S. S. Sabithamala



Dr K R Kanimozhi Associate Professor acted as a Resource Person for a Micro Manufacturing Training Programme – A hands on training session on making of cleansing products i at YWCA Hall Coimbatore.



**EVENT
ORGANIZED**



**Motivational program for students on
SAGEMATH**



SRI KRISHNA COLLEGE OF TECHNOLOGY
AN AUTONOMOUS INSTITUTION AFFILIATED TO ANNA
UNIVERSITY, CHENNAI
APPROVED BY AICTE/ACCREDITED BY NAAC WITH 'A' GRADE
KOVAI PUDHUR, COIMBATORE-641042

DEPARTMENT OF SCIENCE AND HUMANITIES

INSTITUTION'S INNOVATION COUNCIL
MEMBER OF 1998

Cordially invites you for the Webinar on
SUSTAINABLE DEVELOPMENT AND CIRCULAR ECONOMY.

CHIEF GUEST



DR. G. SHYAMALA,
PROFESSOR & HEAD,
DEPARTMENT OF CIVIL ENGINEERING,
SR UNIVERSITY, WARANGAL

CONVENOR
DR. D. VASANTHAKUMARI

COORDINATORS
S. KOGILAVANI
S. GAYATHRI

DATE: 21.03.2023 **TIME: 10.00 AM**

**EVENT
ORGANIZED**



Webinar on "Sustainable Development and Circular Economy", by Dr G Shyamala, Professor & Head Department of Civil, SR University, Warangal, Telungana



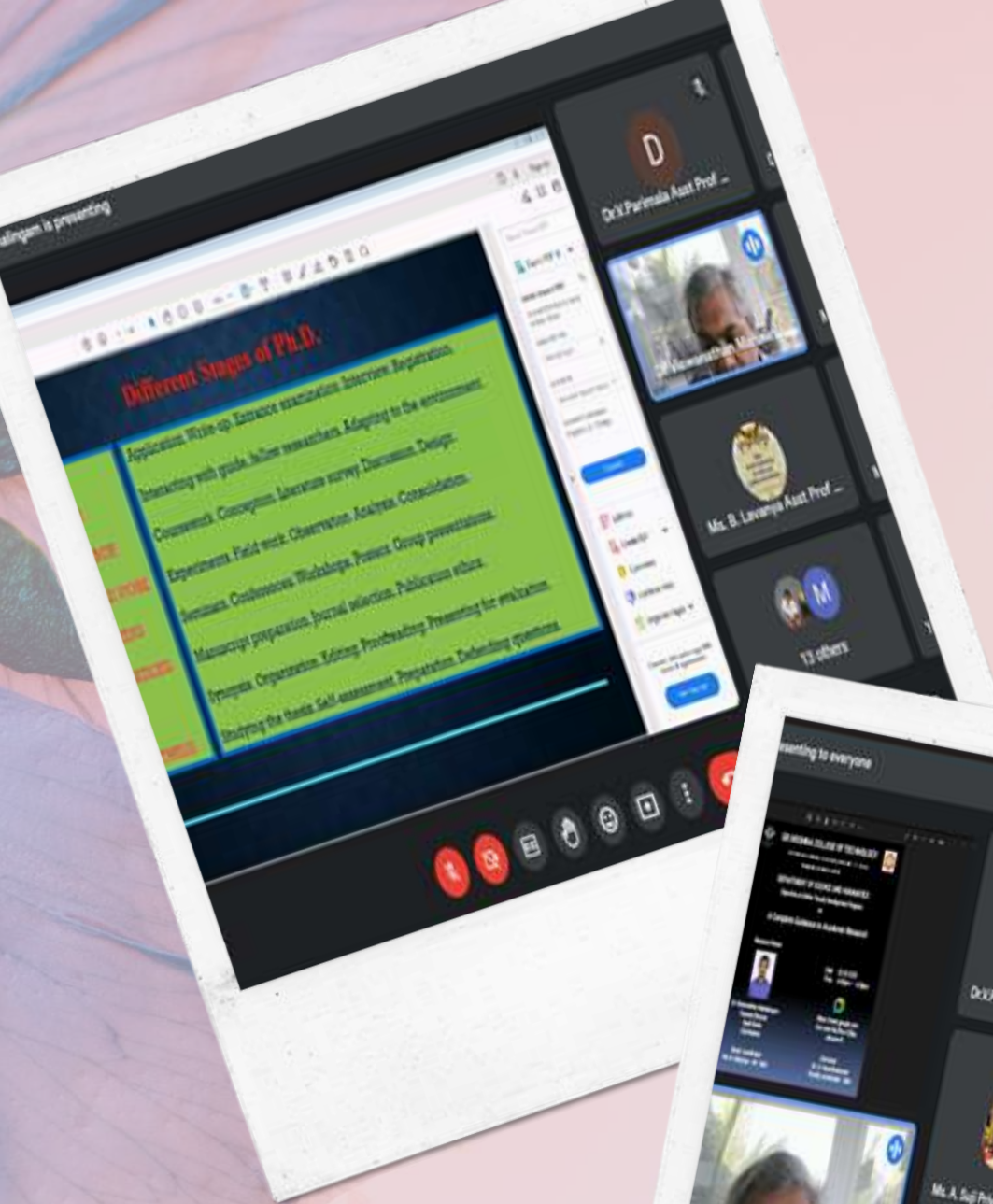
EVENT ORGANIZED



Motivational session on "Focus on Success" by Dr B Selvaraj, Professors and Head, Dept. of Psychology, GAC Coimbatore



EVENT ORGANIZED



Online FDP on "A Complete Guidance to Academic Research"



EVENT ORGANIZED



Webinar on 5G IOT: Revolutionizing Connectivity & Communication



ONLINE CERTIFICATION



ONLINE CERTIFICATION

Certificate of Participation

This is to certify that
S DHEENA SAI

of Sri Krishna College of Technology (SKCT),
Coimbatore as Team SKCT SPARTANZ has participated in
the The MELA Quiz of Unmaad 2023 organised by Indian
Institute of Management (IIM), Bangalore



Certificate of Participation

This is to certify that
BABUPRASANTH R

of Sri Krishna College of Technology (SKCT),
Coimbatore as Team Uniqueness has participated in the
Galactic Geniuses: General Open Quiz of Unmaad 2023
organised by Indian Institute of Management (IIM),
Bangalore





PSG College of Arts & Science

PSG Center for Academic Research and Excellence



Certificate of Presentation

This Certificate is presented to

Dr B Kogilavani

Assistant Professor, Department of English

Sri Krishna College of Technology

has participated and presented a paper entitled "Facts and Figures: Gender bias statistics in Education, Tamilnadu" in the Virtual International Conference on Gender Concerns in Language & Literature organized on 10.11.2022 by the Department of English (SF), PSG College of Arts & Science in association with PSG CARE Coimbatore.

Signature of Dr.R.Rudramoorthy

Dr.R.Rudramoorthy
Director, PSG CARE

Signature of Dr. D. Brindha

Dr. D. Brindha
Principal, PSG CAS

ONLINE CERTIFICATION

UCI

University of California, Irvine

COURSE CERTIFICATE

Feb 14, 2023

Dr B Kogilavani

has successfully completed

Questions, Present Progressive and Future Tenses

an online non-credit course authorized by University of California, Irvine and offered through Coursera



Signature of Rachel Fernandez

Rachel Fernandez
Instructor
International Programs

Signature of Karen Vallejo

Karen Vallejo
Instructor
International Programs
University of California, Irvine

<https://coursera.org/verify/VXXXV>

Coursera has confirmed the identity of this individual



UCI University of California, Irvine

Mar 3, 2023

Dr B Kogilavani

has successfully completed

Simple Past Tense

an online non-credit course authorized by University of California, Irvine and offered through Coursera

Rachel Fernandez

Rachel Fernandez
Instructor
International Programs

Karen Vallejo

Karen Vallejo
Instructor
International Programs
University of California, Irvine

COURSE
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ONLINE CERTIFICATION

UCI University of California, Irvine

Feb 14, 2023

Dr B Kogilavani

has successfully completed

Word Forms and Simple Present Tense

an online non-credit course authorized by University of California, Irvine and offered through Coursera

Rachel Fernandez

Rachel Fernandez
Instructor
International Programs

Karen Vallejo

Karen Vallejo
Instructor
International Programs
University of California, Irvine

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Coursera has confirmed the identity of this individual and their



Chapter**16****A REVIEW OF NOVEL APPROACHES OF
BETALAINS AND THEIR APPLICATIONS
IN WATER TREATMENT****Dr. Nalini. N ¹, Dr. V. Geethalakshmi², Dr. K. R. Kanimozhi ³ &
Sabithamala. S. S ⁴**¹Department of Chemistry, Sri Krishna College of Technology, Coimbatore²Department of Chemistry, Kalaignar Karunanidhi Institute of Technology, Coimbatore^{3,4}Department of Chemistry, Sri Krishna College of Technology, Coimbatore**ABSTRACT**

A method to prepare bio-adsorbent performs to absorb for heavy metals and dyeing waste water. Based on utilizing the change in concentration of components by the waste is generated by industry which absorbed by beetroot peel. A rapid technological development is used for effective extraction methods available today. The peels subjected to different extraction conditions and red pigments are extracted. This review shows bioactive compounds studied and use in the stabilization techniques on waste water treatment. The higher bioavailability attributes and their enhanced stabilization on materials that improve in antioxidant properties of essential nutrients to the soil.

Keywords: beetroot peel, extract, antioxidant.

INTRODUCTION

The world serious problem in all the countries is water pollution. A rapid growth in technology helps a lot in one side on another side thousands of toxic pollutants from industries. So much of recycling methods for waste water and to see the water supply challenges. An ecosystem affects numerous water contaminant problems by degrading environment. The effluents should be removed in order to avoid the contamination of natural water resources. Many techniques are used to try to remove the heavy metals in water. The adsorbents are attention for wastes for agriculture and industrial wastes. The carbon content to treat metals investigated among which adsorption technique proved to be good due to operation and cost effectiveness. The best results and to show excellent method is bio sorption to treat metals by beetroot peel The treatment of results by principal component analysis reveals the existence of correlation between the percentage of waste water of irrigation and the accumulation of metallic elements in plant organs, influencing the mobility of these elements.

**Dr N.Nalini Assistant Professor, Dr.K.R.Kanimozhi
Associate Professor and Ms.S.S.Sabithamala Assistant
Professor published a book chapter.**

ISBN: 978-625-8284-30-0

PAPER PUBLICATION

Indian Journal of Natural Sciences



www.ijnsonline.org or IJONS

Vol.13 / Issue 76 / February / 2023

International Bimonthly (Print)

ISSN: 0976 – 0997

RESEARCH ARTICLE

Parallel Summable of Interval Valued Range Symmetric Fuzzy Matrices

M. Kaliraja* and T. Bhavani[†]

[†]Assistant Professor, PG and Research, Department of Mathematics, H.H. The Rajah's College, (Affiliated to Bharathidasan University, Tiruchirappalli), Pudukkottai, Tamil Nadu, India.

^{*}Assistant Professor, Department of Science and Humanities (Mathematics), Sri Krishna College of Technology, Coimbatore, Tamil Nadu, India.

Received: 19 Oct 2022

Revised: 20 Dec 2022

Accepted: 07 Jan 2023

*Address for Correspondence

M. Kaliraja

Assistant Professor,

PG and Research, Department of Mathematics,

H.H. The Rajah's College, (Affiliated to Bharathidasan University, Tiruchirappalli),

Pudukkottai, Tamil Nadu, India.

Email: mkr.maths009@gmail.com



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ABSTRACT

We discuss the parallel summable of interval valued range symmetric matrices are interval valued range symmetric in (IVFM) and explore some additional properties of parallel summable of interval valued range symmetric matrices analogous to that of complex matrices in this study.

Mathematical Subject Classification 2010: 15B15; 15B57

Keywords: Range symmetric, Interval valued fuzzy matrix, Regular fuzzy matrix, Parallel summable.

INTRODUCTION

We deal with interval valued fuzzy matrix (IVFM) that is, matrices whose entries are intervals and all the intervals are subintervals of the interval $[0,1]$. Recently the concept of (IVFM) generalization fuzzy matrix was introduced and developed by Shyamal and Pal [4]. In [8], Manaskshi and Kaliraja have represented (IVFM) as a interval matrix of its lower and upper limit fuzzy matrices. Let $\mathcal{F}_{[0,1]}$ be the collection of all $m \times n$ fuzzy matrices with the support $[0,1]$ over the fuzzy algebra $(\mathcal{F}, +, \cdot)$ where $c + d = \max\{c, d\}$ and $c \cdot d = \min\{c, d\}$ for every element $c, d \in \mathcal{F}$ [6]. Let $A^T, A^*, A^{\#}, R(A), C(A), N(A), \rho(A)$ indicate the transpose of matrix A , generalization of inverse matrix A , row space of A , column space of A , null space of A , conjugate transpose and the rank of A respectively. If $A \in \mathcal{F}_{[0,1]}$ is stated to range symmetric matrix $\Leftrightarrow R(A) = R(A^T)$ [10]. A solution X of the equation $AXA = A$ is denoted by A^{-} (Generalized inverse of A) [2]. For $A \in \mathcal{F}_{[0,1]}$, the Moore Penrose inverse A^* of A is the unique solution of the equation $AXA = A, XAX = X, (AX)^T = AX, (XA)^T = XA$ [1]. A matrix A is called EP matrices if $R(A) = R(A^*)$. Anderson and Duffin [3] has defined the parallel sum of real matrices. A pair of matrices A and B are said to be Parallel

Ms.T Bhavani Assistant Professor had published a Paper
in Indian Journal of National Sciences.

ISSN 0976-0997/Vol.13/Issue 76/February/2023.



STUDENTS CORNER



STUDENTCORNER



STUDENT CORNER

Discriminatory Practices

See me walking on the vacant street
What's your first thought?
Black kid up to no good
See me- surrounded by others, my brothers
What is your second thought?
Black kid in some gang
Must be tattooed and tough
Discrimination- Hidden Weapon
See the clothes I am wearing
Big baggy pants, dark Du-Rag and Ripped shirt
What is your final thought?
Poor old ***** living in a ghetto
Discrimination- Hidden Weapon
Now Listen,
You see me jetting through the silent streets
What would you assume then?
Arrest!
Call the cops
Must have been a ***** , a robbery,
Another black boy crime
Discrimination- Hidden Weapon
I am just a black boy trying to survive
Trying to enjoy-just to stay alive
On the street
People judging me cause

54

Mr Kowshik of first year, published a poem titled Discrimination
“ Break the Bias”



STUDENT CORNER



Mr R Kishore of third year CSE,
published a drawing



STUDENT CORNER



Art by Mr S Ranjith of second year EEE



STUDENT CORNER



Mr R Kishore of third year CSE,
published a drawing



STUDENT CORNER



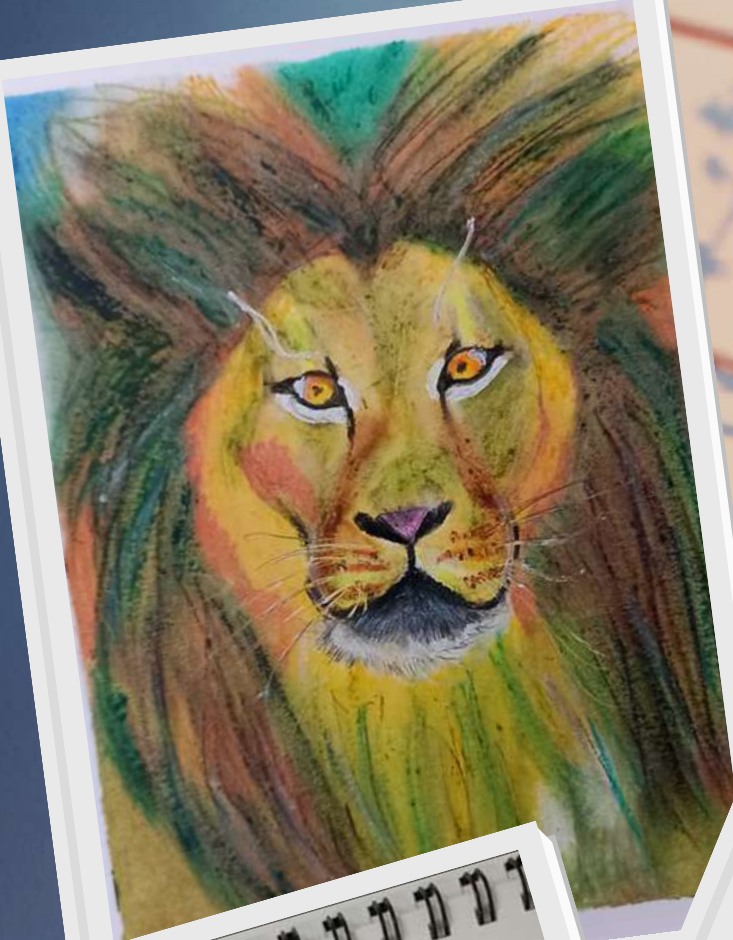
Mr R Kishore of third year CSE, 3D art



STUDENT CORNER



STUDENT CORNER



Art by Ms Senbhaga Bharathi G of second year ECE





Alumni Corner

Discover Your Roots and
Relive the Memories at the
Alumni Reunion.



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ACCREDITED BY NAAC WITH 'A' GRADE
KOVAIPUDUR, COIMBATORE - 641042

**BANGALORE
CHAPTER**

*Cherish
your
Memories*

**ALUMNI MEE
2023**

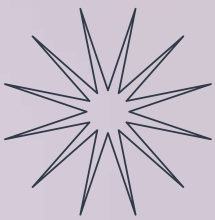
DATE
26 MARCH 2023

TIME
10:00 A

VENUE
OCTAVE SUITES
TOUCAN PLAZA, RESIDENCY ROAD, AN
BAR, BANGALURU, KARNATAKA 5600

SKCT ALUMNI CELL
SRG/COIMBATORE/134/2022





ALUMNI MEET



ALUMNI MEET



It's perfect time





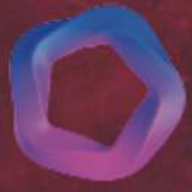
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COLLEGE OF TECHNOLOGY



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SKCT HACKTRIX 1.0

Innovate - Build - Compete

ON 28, 29 MARCH 2023

In Association with



Google Developer
Students Club
SKCT



Healthcare



Agriculture



Blockchain



Sustainability



AR/VR



Open Innovation



THE STAGE IS SET! THE CROWN IS WAITING

BUILD

COMPETE



HACKTRIX 1.0 INAUGURATION

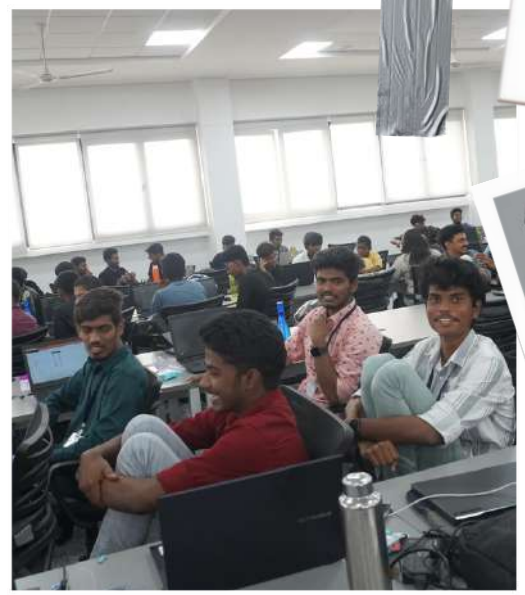
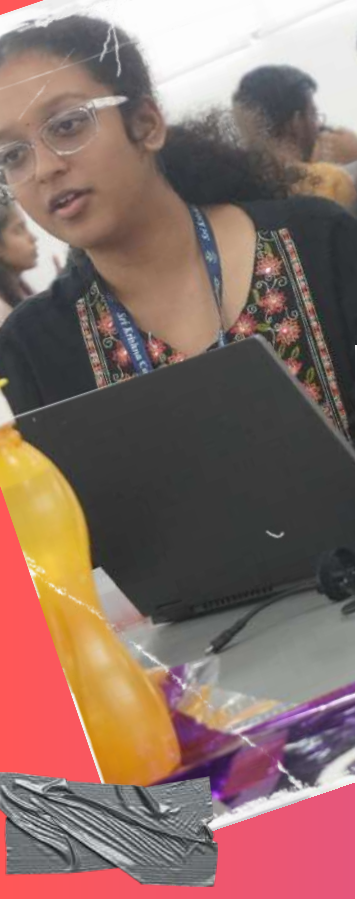


SKCT
HACKTRIX 1.0
Innovate - Build - Compete





HACKTRIX 1.0 2023 GLIMPSES



HACKTRIX 1.0
2023
AWARDS



SKCT
HACKTRIX 1.0
Innovate - Build - Compete



HACKTRIX 1.0



HACKTRIX 1.0
PARTICIPANTS

HACKTRIX 1.0
VOLUNTEERS



HACKTRIX 1.0
FACULTY
COORDINATORS





Sri Nisha



Sri Nivas

lets Celebrate our Culturals

AURA 2023

A CULTURAL FEST



with Our

SUPER PLAYBACK SINGERS

Experience In SKCT



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses



Cultural Glimpses





College Day



COLLEGE DAY GLIMPSES



COLLEGE DAY GLIMPSES



COLLEGE DAY GLIMPSES



COLLEGE DAY GLIMPSES



COLLEGE DAY GLIMPSES



**Best Department of This College
Mechanical Engineering**



**Clean and Hygiene Department
Instrumentation and Control
Engineering**





SRI KRISHNA
COLLEGE OF TECHNOLOGY



Sayonara
BATCH OF 2023

2023
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31 MARCH '23



2 PM



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ALUMNI INDUCTION GLIMPSES



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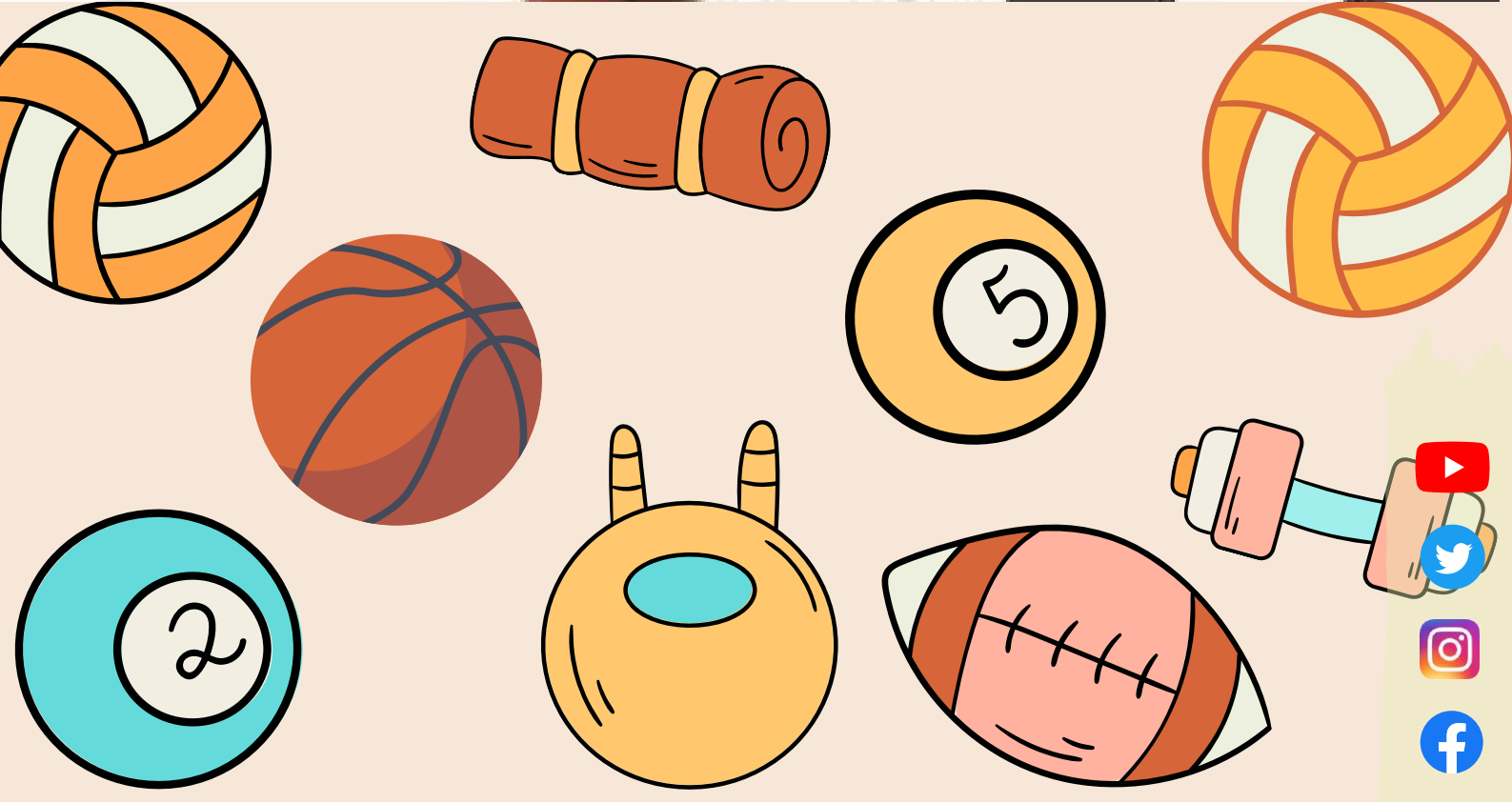


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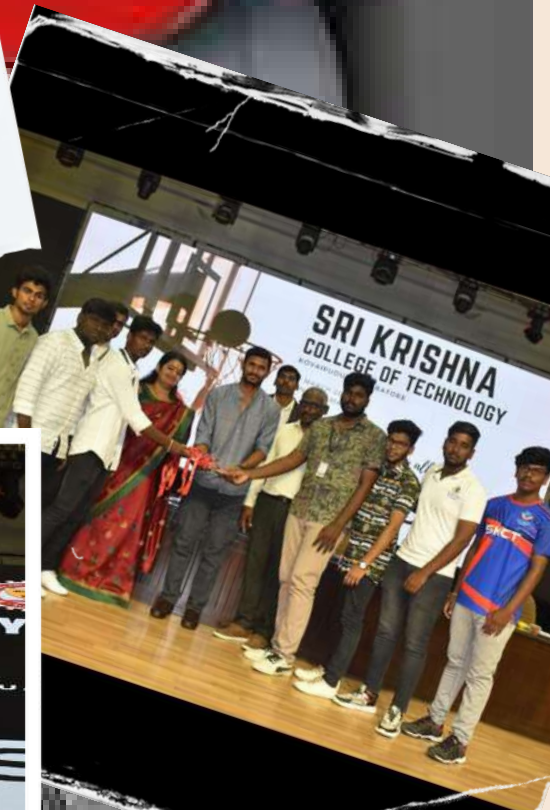
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Chief Guest P Saravana kumar
National Cricket Player



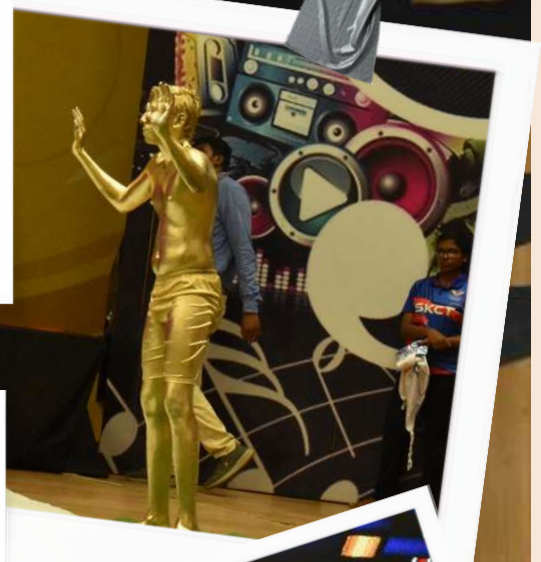
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