



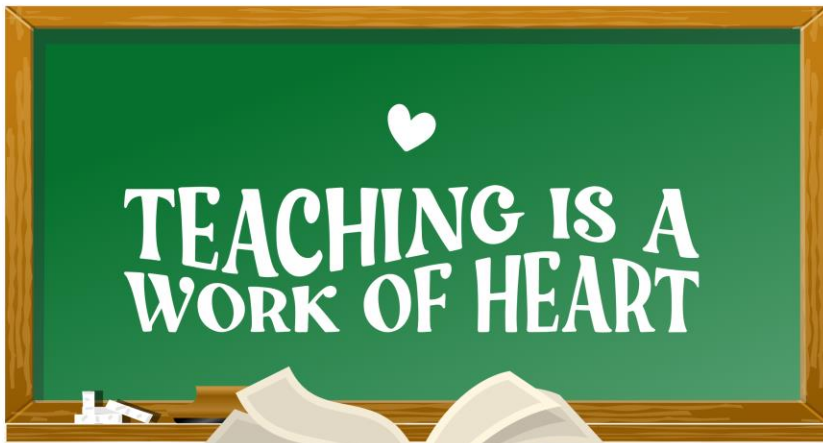
SUSTAINABLE DEVELOPMENT GOALS Sri Krishna College of Technology
 An Autonomous Institution
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 Accredited by NAAC with 'A' Grade
 KOVAIPUDUR CAMPUS, COIMBATORE - 641 042.

VOL 24 - ISSUE 12
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SKCT DIGEST

THE PRIDE OF OUR REFLECTION



ISBN NUMBER



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A teacher plants the seeds of knowledge,
 sprinkles them with love, and nurtures them
 with wisdom to help them grow

Contact Us

☎ 0422-2984567 - 68
 📍 Kovaipudur,
 Coimbatore - 641 042.

Highlights of Teacher's Day Celebration

GLIMPSES

Teachers' Day Celebration 2024



TNSCST Student Project Scheme 2023-24 Results



Five Student Teams have each been awarded a grant of each **Rs. 7,500/-** with the **total grant of Rs.37,500/-** under the Tamil Nadu State Council for Science and Technology (**TNSCST**) - Student Project Scheme 2023-24.

Team 1: Students' of EEE : **Abiman Kumar S, Ajaykumar P, Dinesh Aravind M, Lakshana S**

Title: Energy Harvesting in Highways Using Vertical Axis Wind Turbine

Mentor Name: **Ms. A. Elakya**, AP/EEE

Team 2: Students' of EEE: **Piragathy A, Pragadeesh N, Samesh Vikram E, Mohamed Idhrish M**

Title: Development of an Agricultural Drone for Farms of Areca Nuts

Mentor Name: **Dr. C. Shakthi Gokul Rajan**, AP/EEE

Team 3:

Students' of ECE: **Balaji S, Harees Hasan R, Janani N, Karnika K S**

Title: Generation of Electricity Using Non-Biodegradable Waste

Mentor Name: **Dr. Muthulakshmi K**, Professor/ECE

Team 4: Students' of IT: **Pavani Darisi, Rajisweetha S, Tharun V**

Title: RF Path Loss Calculation to Improve Precision Over Crop Management Systems

Mentor Name: **Ms. Madumidha S**, AP/IT

Team 5: Students' of Mech: **Elavarasan M, Kishore R, Muthuselvan R, Sivanesh D**

Title: Smart Adjustable Elevator for Elderly Persons and Divyangjan

Mentor Name: **Dr. S. Santhosh**, AsP/Mechanical

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

EVENT ORGANISED

Mr Meyyappan Srinivasan, Group Manager, Bosch Global Software Technologies facilitated the session on “Empowering Futures: Navigating the Digital Frontier” organised as a part of the **Student Induction Programme** on 03 September 2024.

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SCHOOL OF COMPUTING SCIENCES
organises
AN EXPERT TALK
on
Empowering Futures: Navigating the Digital Frontier

Resource Person
Ms. Meyyappan Srinivasan
Group Manager
Bosch Global Software Technologies
Coimbatore

03-September-2024 | 09:00 a.m. to 10:30 a.m. | Vankatram Hall

Presided by: Dr. Sumithra M G, Principal
Convenors: Dr. Senthilnathan T., Dean SoC; Dr. Maheshwaran C P, PCI ADS
Faculty Coordinator: Ms. Ramprakash P, API ADS



ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

STUDENTS' ACHIEVEMENT

Ms Amirta Varshini B, Student of Third B.Tech. AI&DS, completed the certification course on “Machine Learning Onramp” offered through Mathwork.



Course Completion Certificate

Amirta Varshini B

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

Machine Learning Onramp

DIRECTOR, TRAINING SERVICES

31 August 2024

Ms Amirta Varshini B, Student of Third B.Tech. AI&DS, completed the certification course on “Introduction to Cloud Computing” offered through Infosys Springboard on 02 September 2024.



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

727822TUAD005 AMIRTA VARSHINI.B

for successfully completing the course

Introduction to Cloud Computing

on September 2, 2024



Issued on: Monday, September 2, 2024
To verify, scan the QR code at <https://certs.springboard.com>



Congratulations! You make us proud!

Thirumala Achli
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited

Ms Amirta Varshini B, Student of Third B.Tech. AI&DS, completed the certification course on “Learning Python for Data Science” offered through Infosys Springboard on 03 September 2024.



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

727822TUAD005 AMIRTA VARSHINI.B

for successfully completing the course

Learning Python for Data Science

on September 3, 2024



Issued on: Wednesday, September 4, 2024
To verify, scan the QR code at <https://certs.springboard.com>



Congratulations! You make us proud!

Thirumala Achli
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited

CSE (AIML, IoT, CyS)

STUDENTS' ACHIEVEMENT

Mr Sanjay G M, Mr Mujakath Ali M, Jaya Kirupalini and Saragunan, Students of Third B.E. CSE (AI&ML), secured the First Place with a Cash Prize of ₹1500/- in an event on "ML Quest: Predicting Flight Prices" organised by G H Raisonni College of Engineering, Nagpur.

Congratulates



Sanjay G M

Batch 2022-26/ B.E. CSE (AIML)



Mujakath Ali M

Batch 2022-26/ B.E. CSE (AIML)



Jaya Kirupalini Sargunan

Batch 2022-26/ B.E. CSE (AIML)

for securing



First Position

with a cash prize of Rs.1,500/-

in "ML Quest - Predicting Flight Prices", an event organised by
G. H. Raisonni College of Engineering (GHRCE), Nagpur

CSE (AIML, IoT, CyS)

EVENT ORGANISED

The School of Computing Sciences in association with IIC organised an Expert Talk on “Design Thinking for New Age Engineers” facilitated by **Mr Aswath Venkatesan**, Senior Software Engineer, Walmart Global Tech India, organised as a part of the Orientation Programme for First B.E./B.Tech. (Batch 2024-2028) on 02 September 2024.



CSE (AIML, IoT, CyS)

STUDENTS' PARTICIPATION

Mr Vishrudh N, Student of Second B.E. CSE (CyS), completed an online course on “Ethical Hacking 101” offered through Simplilearn on 03 September 2024.



Mr Vishrudh N, Student of Second B.E. CSE (CyS), completed an online course on “Cybersecurity Asset Management” offered through Qualys on 03 September 2024.





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nirf Band 151-200 Engineering 2024



INSTITUTION'S INNOVATION COUNCIL (University of Education Initiative) ★★★★★

SKCT DIGEST VOL 24 - ISSUE 12 01 - 07 SEP 2024

CSE (AIML, IoT, CyS)

STUDENTS' PARTICIPATION

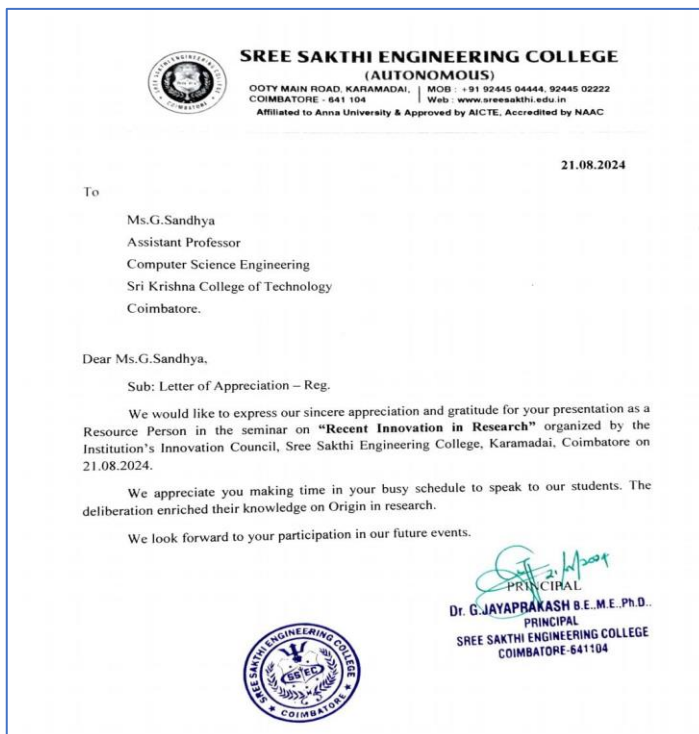
Mr Hariharan S, Student of Second B.E. CSE (CyS), completed three online courses on “JAVA OOPs Concepts, React Web Developer Certification and JAVA Foundation Certification” offered through Infosys on 03 September 2024.



COMPUTER SCIENCE AND ENGINEERING

FACULTY PARTICIPATION

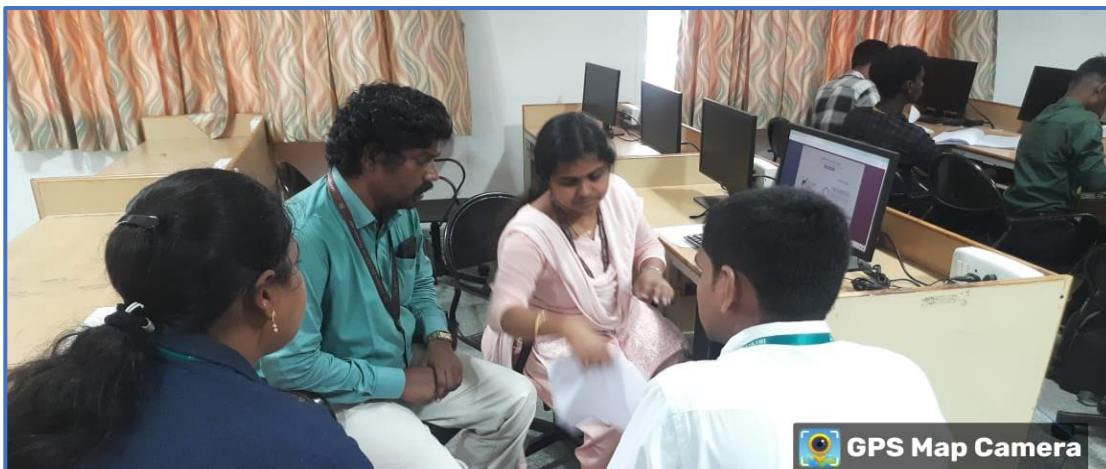
Ms G Sandhya, Asst. Professor, delivered a seminar on “Recent Innovation in Research” organised by the Institution’s innovation Council, Sree Sakthi Engineering College, Karamadai, Coimbatore on 21 August 2024.



COMPUTER SCIENCE AND ENGINEERING

FACULTY PARTICIPATION

Ms G Sandhya, AP/CSE & Dr R Ganesh, AP/S&H, conducted a “Quarterly Progress Review Meeting (Quarter 4)” at Sree Sakthi Engineering College, Karamadai, Coimbatore on 21 August 2024.



COMPUTER SCIENCE AND ENGINEERING

STUDENT PARTICIPATION

Ms Shanmuhapriya T completed a 30-day Technical Internship in UI/UX Design during 01 August - 01 September 2024. Additionally, She completed an online non-credit courses on “Blockchain Architecture - Intermediate Concepts” and “Getting Started with Azure” authorised by LearnQuest and offered through Coursera.





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COMPUTER SCIENCE AND ENGINEERING

Course Completed

Ms KIRUPA S, Student of Final B.E. CSE, received a Internship Offer of 1.1 LPM & Placement Offer of CTC 44 LPA from Amazon



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SUSTAINABLE DEVELOPMENT GOALS

Marquee Super Dream Offer from



Congratulations



KIRUPA S

727821TUCS114

Batch 2021-25/CSE

for receiving

Internship Offer of 1.1 LPM & Placement Offer of CTC 44 LPA





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MECH | IT



Band 151-200
Engineering 2024



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

SKCT DIGEST
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COMPUTER SCIENCE AND ENGINEERING

Course Completed

Ms Subashree M, Student of Final B.E. CSE, received a Placement Offer from JP MorganChase with 19.75 LPA.



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Marquee Super Dream Offer from



Congratulations



SUBHASHREE M

727821TUCS237

Batch 2021-25/CSE

for receiving

Placement Offer of CTC 19.75 LPA



CIVIL ENGINEERING

FACULTY ACHIEVEMENT

Ms Vedhasakthi K, Assistant Professor, completed a Ph.D. Viva Voce on “Performance Study on Prefabricated Cage Reinforced Self Compacting Concrete Deep Beams.”



Congratulates



Ms. K Vedhasakthi
for Successfully Defending her Ph.D. Public Viva Voce Examination
held on 03.09.2024

Dr Vedhasakthi K

CIVIL ENGINEERING

FACULTY PARTICIPATION

The Members of Faculty participated in a “International level Online Quizathon Series 190 – TEACHER’S DAY” organised by Yavarum Kelir, Skill Development Association, Namakkal.





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CIVIL ENGINEERING

STUDENT ACHIEVEMENT

Mr Yokeshwaran C, Student of Final B.E. Civil Engineering, has been honoured with “Thiru S V Subramaniam Memorial Award 2024” by the Institution of Engineers (India), Coimbatore Local Centre.

The Institution of Engineers (India)
(Established 1920, incorporated by Royal Charter 1935)
COIMBATORE LOCAL CENTRE
PSG Tech Campus, Peelamedu, Coimbatore - 641 004

Dr J Krishnamoorthi Chairman
Dr G Madhan Mohan Honorary Secretary



"A Century of Service to the Nation"

Ref: CLC/Awards/2024/SUB
Date: 03rd September 2024

To
The Principal
Sri Krishna College of Technology
Coimbatore

Madam,

Sub: The Institution of Engineers (India), Coimbatore Local Centre -
Thiru S V Subramaniam Memorial Award - reg.

We are pleased to inform that Mr C Yokeshwaran, BE Final Year, Department of Civil Engineering, student of your institution has been selected by the Institution of Engineers (India), Coimbatore Local Centre for Thiru S V Subramaniam Memorial Award 2024 instituted by Dr K Indra Devi, IEI Corporate Member, Coimbatore Local Centre.

We request you to kindly inform the student to be present for the 57th Engineers' Day 2024 celebrations scheduled on **18th September 2024 (Wednesday), 06.15 PM** at D Block Conference Hall (First Floor), PSG College of Technology, Coimbatore to receive the award.

Thanking you.
Yours sincerely,

Dr Madhan Mohan
Honorary Secretary

IEI HEADQUARTERS
8, Gokhale Road, Kolkata - 700 020, India
Phone : (033) 22238311/14/15/16/34 • Fax : (033) 22238345 • Web : http://www.ieiindia.org • Gram : ENJOIND



YOKESHWARAN C
727821TUCV035
Batch 2021-25/CIVIL
for being selected as
WINNER
Thiru S V Subramaniam Memorial
Award 2024



ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENTS' ACHIEVEMENT

The **Students at Third B.E. ECE** released the first product of AI-based startup - “Neural Inverse”. Introduced “GenAI Service”, a fully open-source and free tool designed for developers and researchers. It is optimised for software and tech stack research, powered by Neural Inverse AI Engine and other leading GenAI including Meta LLaMA 3.1, OpenAI GPT-4o, and Google’s Vertex AI and provided detailed research results with source links and images. Neural Inverse is an AI based tech startup run by students studying across various institutes.



Neural Inverse

Created by you. For you

ELECTRONICS AND COMMUNICATION ENGINEERING

Students' Achievement

Mr Keshin B & Mr Naga Adithyaa G R, Students of Second B.E. ECE, participated in a “National Sports Day 2024.”



Mr Paul Pravin, Student of Second B.E. ECE, participated in IEEE path finder organised by KPR Institute of Engineering & Technology.





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ELECTRONICS AND COMMUNICATION ENGINEERING

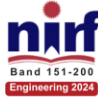
ONLINE CERTIFICATION

Dr C Senthilkumar, Dr K Bagyalakshmi, Dr M Tamil Nidhi, Ms Sathia Priya & Mr R Naveenkumar, completed IIC - Innovation Ambassador online Trainings at Basic and Advanced level during September 2024.





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ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE CERTIFICATION

Dr M Thillai Rani & Mr M Arunkumar completed courses on “5G Principles: Comparing 5G to 4G” and “Soft skills – soft skill training” offered by Infosys|Springboard.





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ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE CERTIFICATION

Dr M Thillai Rani & Dr K Bagyalakshmi completed courses on “Programming for everybody, Collaborate Effectively for Professional Success & Present with Purpose, & Create/Deliver Effective Presentations” through Coursera.





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nirf Band 151-200 Engineering 2024



INSTITUTION'S INNOVATION COUNCIL

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ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE CERTIFICATION

Dr K Bagyalakshmi attended a Two-weeks FDP on "Mastering of Research Paper and Proposal Writing" organised by SRM Institute of Science and Technology during 19-30 August 2024..





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ELECTRONICS AND COMMUNICATION ENGINEERING

ALUMNI INTERACTION

The Department of ECE in collaboration with SKCT Alumni Chapter organized an interactive session on "Legacy in Action: Conversation with Distinguished Alumni" facilitated by on **Mr Suresh D**, Alumnus (Batch 1990-1994), CEO and CTO, Spark Minda Technical Centre, Pune on 28 August 2024.

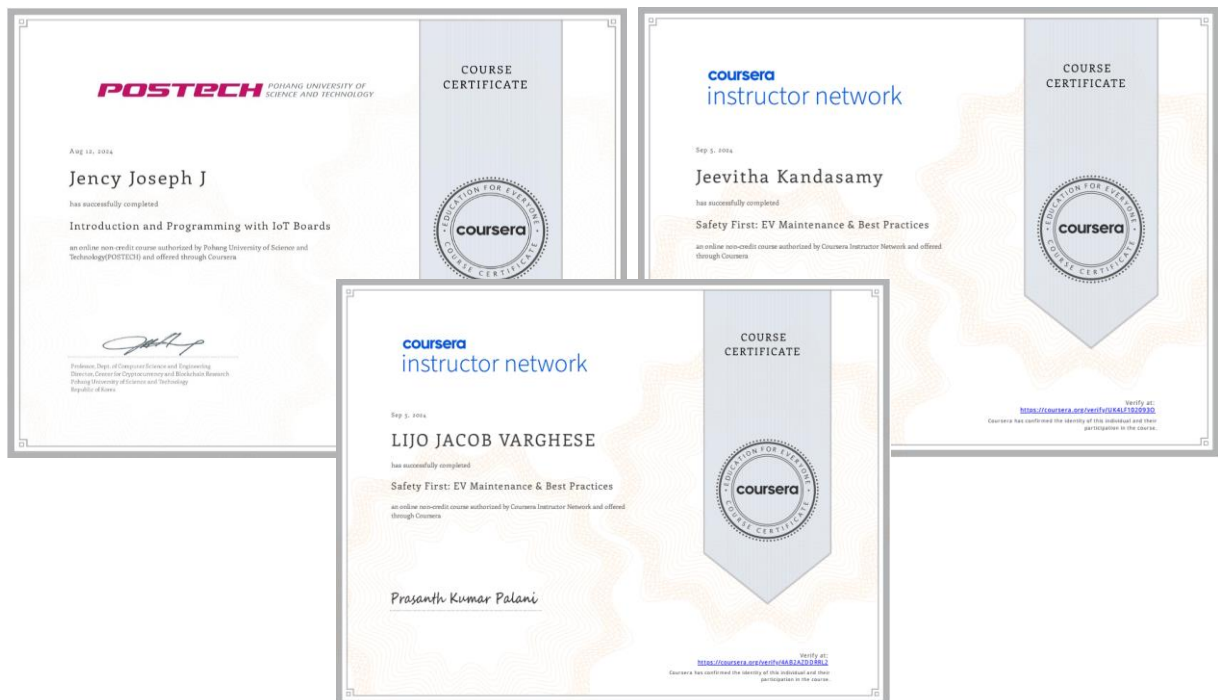


ELECTRICAL AND ELECTRONICS ENGINEERING

ONLINE CERTIFICATION

Dr Lijo Jacob Varghese and Ms Jeevitha K, completed course on "Safety First: EV Maintenance & Best Practices" offered through Coursera.

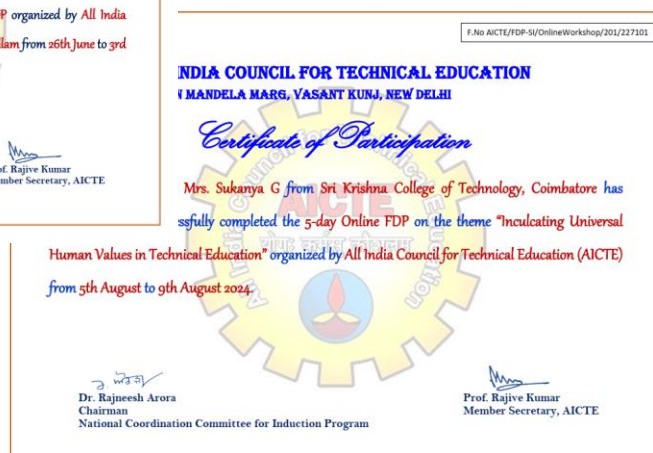
Dr Jency Joseph J completed a course on "Introduction and Programming with IoT Boards" offered through Coursera.



ELECTRICAL AND ELECTRONICS ENGINEERING

ONLINE CERTIFICATION

Dr Dilipkumar S and **Ms Sukanya G**, completed a course on “Inculcating Universal Human Values in Technical Education” offered through AICTE.



ELECTRICAL AND ELECTRONICS ENGINEERING

ONLINE CERTIFICATION

Ms Harini U, Student of Second B.E. EEE, completed courses on “Fundamentals of Generation AI, Fundamentals of Responsible Generative AI, Get started with Lakehouses in Microsoft Fabric, Explore generative AI with copilot in bing, Introduction to end to end analytics using Microsoft fabrics” through Microsoft Learnathon.





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ELECTRICAL AND ELECTRONICS ENGINEERING

ONLINE CERTIFICATION

Ms Harchitha R, Student of Second B.E. EEE, completed courses on “Describe Cost Management in Azure, Microsoft Azure Well Architected Framework - Cost Optimization, Describe features and tools in Azure for governance and compliance” through Microsoft Learnathon.





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ELECTRICAL AND ELECTRONICS ENGINEERING

PLACEMENT

Ms Nancy J, Mr Arjun Karthic V S and Mr Prajeesh R, Students of Final B.E. EEE, received a placement offer from **“EY GDS”** with a package of **4.5 LPA.**



Arjun Karthic V S
727821TUEE005

Batch 2021-25/EEE



Nancy J
727821TUEE104

Batch 2021-25/EEE



Prajeesh R
727821TUEE114

Batch 2021-25/EEE

for getting placement offer with



ELECTRICAL AND ELECTRONICS ENGINEERING

PLACEMENT

Mr Ragul S, Student of Final B.E. EEE, received a placement offer from **“Psiog Digital”** with a package of **4.5 LPA.**



Raghul S

727821TUEE119

Batch 2021-25/EEE

for getting placement offer with



MECHANICAL ENGINEERING

STUDENTS' PARTICIPATION

Mr R Shaam and **Mr G Dharuneshwaran**, Students of B.E. Mechanical Engineering, attended a Guest Lecture on “Chassis Design strategies for Modern Vehicles” facilitated by **Mr Joshinth Suresh**, Product Design Engineer, Mercedes Benz R&D India Pvt. Ltd. organised by SKCET.



INFORMATION TECHNOLOGY

EVENT ORGANISED

The InnovIT Office Bearers from the Department of IT hosted an engaging and fun-filled **Campus Tour Scavenger Hunt** on 02 September 2024 for the Students of First B.Tech. IT with the support and guidance of Dr Senthilnathan T, Dean, Dr T Rajesh Kumar, HoD and Ms Manohari P, Faculty Coordinator.



INFORMATION TECHNOLOGY

EVENT ORGANISED

The Department of IT organised a Talent Hunt and Group Discussion under the title "Connect and Create."



INFORMATION TECHNOLOGY

STUDENT PARTICIPATION

Ms Nandhini G, Student of Second B.Tech. IT, completed a course on “C++ Working with Associative Containers & Algorithms” offered through Infosys Springboard.



MASTER OF BUSINESS ADMINISTRATION

EVENT ORGANISED

The School of Management organised a “Onam Celebration” on 06 September 2024.



SCIENCE AND HUMANITIES

FACULTY ACHEIVEMENT

Dr A Venkatraj, Asst. Professor, published an article on “Exploring the photocatalytic degradation of methylene blue and carbon fuchsine dyes by magnesium cooped on graphene oxide and titanium dioxide green composites” in a Journal of Material Science - Materials in Electronics (Q2 Journal) with an impact factor 2.7 (Springer, Scopus indexed).

J Mater Sci: Mater Electron (2024) 35:1661

1



Exploring the photocatalytic degradation of methylene blue and carbol fuchsin dyes by magnesium codoped on graphene oxide and titanium dioxide green composites

S. Saranya¹, M. Rajkumar^{1*}, Venkatraj Athikesavan², and V. Rajendran³

¹ Department of Physics, PSG College of Arts and Sciences, Coimbatore 641014, India

² Sri Krishna College of Technology, Coimbatore 641042, India

³ Centre for Nanotechnology, AMET University, Chennai 603112, India

Received: 28 March 2024

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ABSTRACT

This research synthesized and characterized nature friendly green composites comprising graphene, titanium, and magnesium oxides (GO-TiO₂/MgO) and its dye degradation efficiency. The deposition of GO-TiO₂/MgO nanocomposites were achieved using ultrasonication, followed by the synthesis of green composites using *Moringa oleifera* seed extract as reductant. Crystallographic studies were confirmed by X-ray diffraction, functional groups and presence of elements were confirmed using Fourier-transform infrared spectroscopy (FTIR) and energy dispersive X-ray analysis (EDAX). Phase structure and vibrational modes were authenticated using Raman spectroscopy. Photoluminescence studies conveys the electrical characterization. Morphology of the samples were verified using Field emission scanning electron microscopy (FESEM) and High-resolution transmission electron microscopy (HRTEM). Among the samples, NC MgO1 displays PSD (Particle size distribution) of 8.8 nm with bandgap energy of 3.26 eV with crystal-line size 21 nm possessing surface area of 70 m²/g exhibits better photocatalytic activity. N₂ Adsorption-Desorption analysis reveals the pore radius, volume, and surface area of the specimen. Selected area electron diffraction (SAED) pattern exhibits the sample's polycrystalline nature, with diffraction signals matches with the MgO and TiO₂ anatase crystalline phase, while FESEM analysis corroborated the morphological modification of TiO₂ after GO incorporation and sensitization. Optical analyses indicated enhanced properties of TiO₂ in the visible range with the presence of natural sensitizer (*Moringa oleifera* seed extract) MgO and GO. Additionally, photocatalytic degradation studies of methylene blue and carbol fuchsin under UV visible irradiation in aqueous solution, employing a pseudo-first-order model, revealed a significant synergistic effect of 85% yield at 90 min with a rate constant and correlation efficiency for methylene blue was 0.018764.

Address correspondence to E-mail: vmarajkumar@gmail.com

<https://doi.org/10.1007/s10854-024-13432-4>

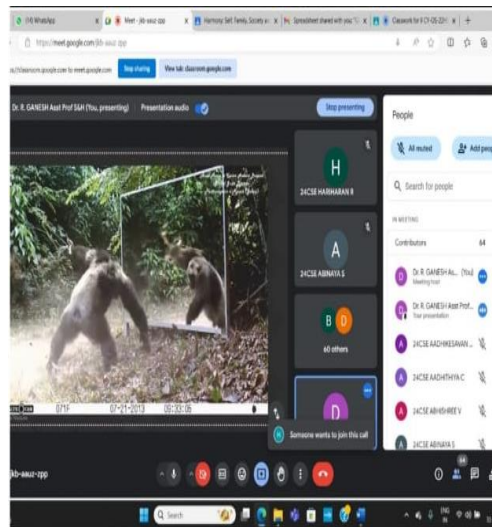
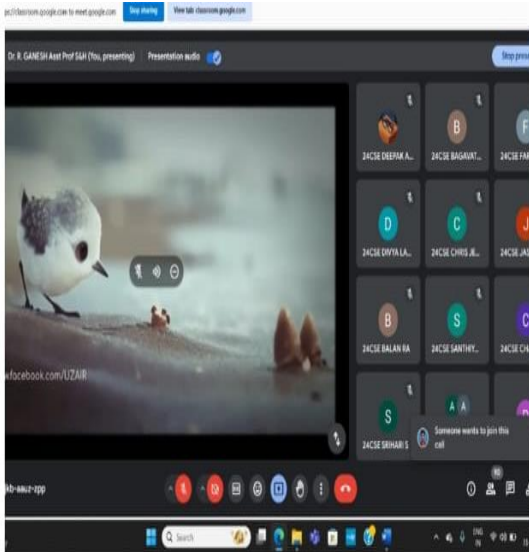
Published online: 30 August 2024

Springer

SCIENCE AND HUMANITIES

INDUCTION PROGRAMME

The Students of First B.E./B.Tech. attended a session on **Universal Human Values** organised as a part of the Students' Induction Programme.





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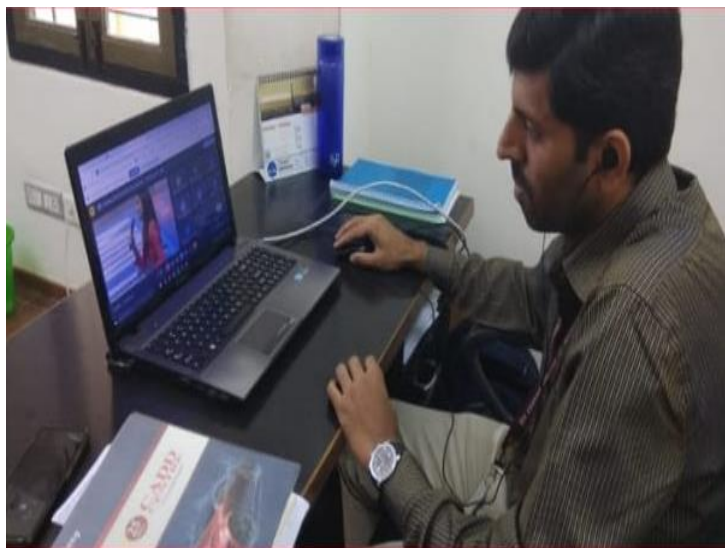
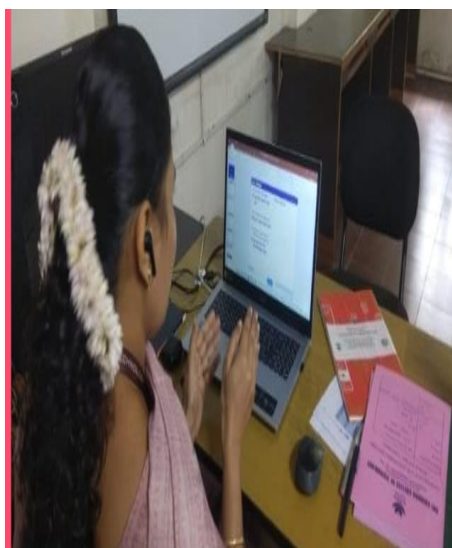
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(Ministry of Education Initiative)
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SCIENCE AND HUMANITIES

INDUCTION PROGRAMME

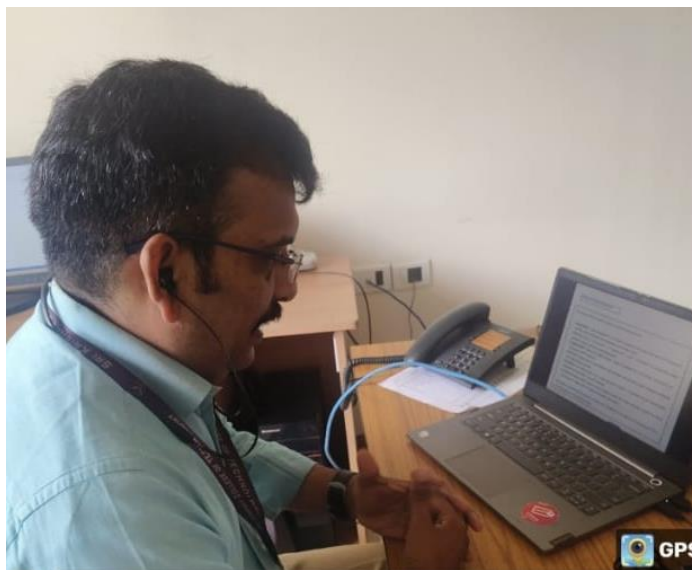
The Students of First B.E./B.Tech. attended a session on **Proficiency Modules** organised as a part of the Students' Induction Programme.



SCIENCE AND HUMANITIES

INDCUTION PROGRAMME

As a part of the Students' Induction Programme, **English Proficiency Test** was conducted for all the Students of First B.E./B.Tech. to assess their language skills. The test aimed to gauge the students' current level of proficiency in English, which is essential for their academic success and effective communication throughout their college journey. The results would help in identifying the areas of improvement and tailor support for language development.



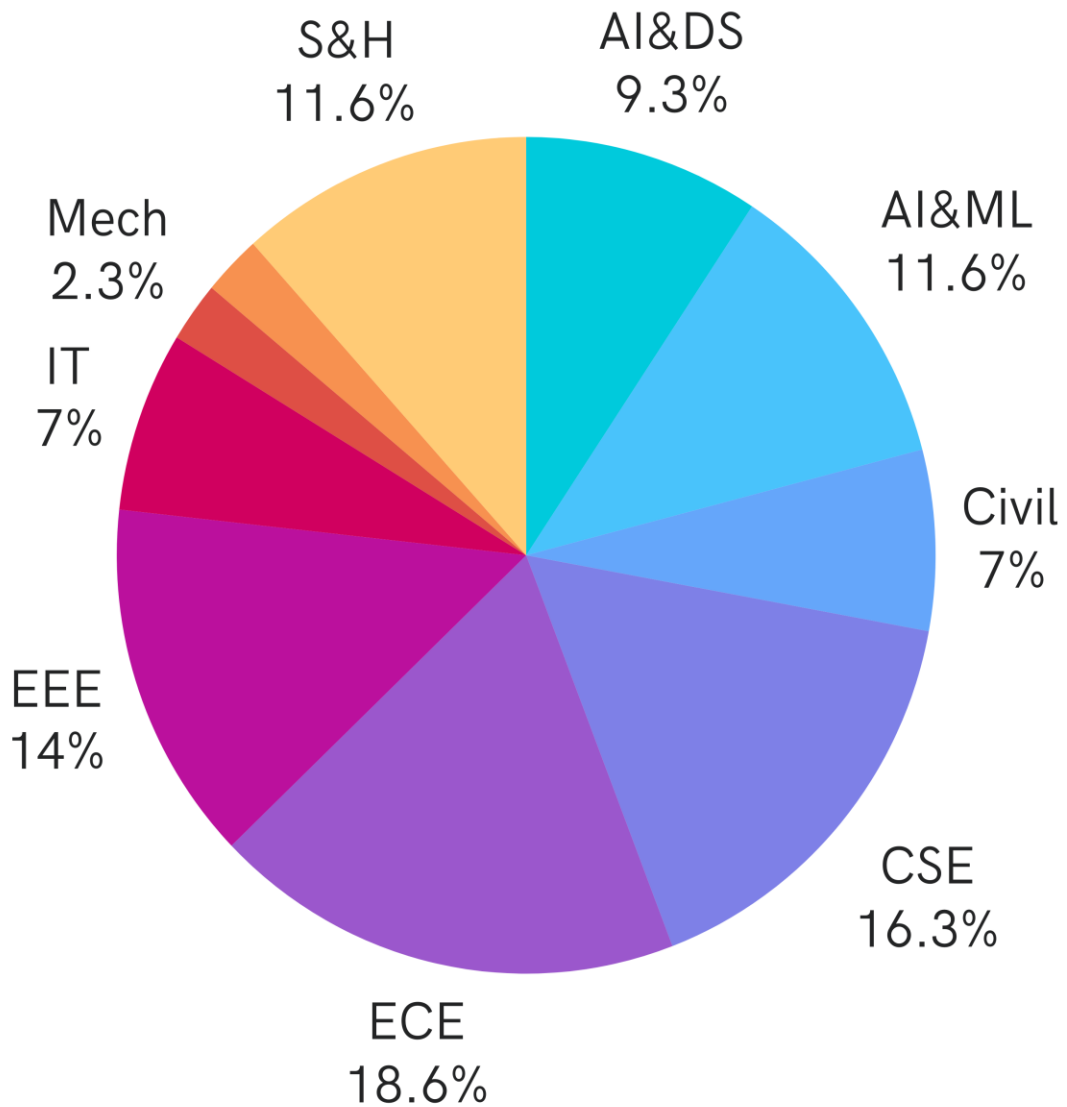
SCIENCE AND HUMANITIES

INDUCTION PROGRAMME

The Heads addressed the Students of First B.E./B.Tech. on **Life at SKCT** and the Students of Second, Third and Final B.E./B.Tech. welcomed them where learning meets endless possibilities. The Students with the highest cut off have been honoured with gifts as a token of appreciation.



CONTENT CONTRIBUTIONS BY THE DEPARTMENTS



CHIEF EDITOR

Dr M G Sumithra
Principal

DESIGN & CONTENT EDITORS

Mr M K Prabhu
Assistant Professor
Mechanical Engineering

Ms B Pavithra
Assistant Professor
English

DEPARTMENT COORDINATORS

- Ms S Soundarya, AP/AIML
- Dr K Vimala, AP/AI&DS
- Ms A Gomathy, AP/CSE
- Ms K Mythili, AP/IT
- Mr K M Manoj, AP/Civil

- Dr S Ramya, AP/ECE
- Mr Ajith B Singh, AP/EEE
- Mr K Senthil Kumar, AP/Mech
- Ms S Jaya Preethi, AP/MBA
- Dr B Kogilavani, AP/English

STUDENT EDITORS

Mr T Lokesh
IV B.Tech. AI&DS

Mr R Yashwanthraja
III B.E. Mechanical Engineering

Mr S Nithin
II B.E. CSE (AIML)

