SKCET Buzz

10ᵗʰ February - 16ᵗʰ February 2024
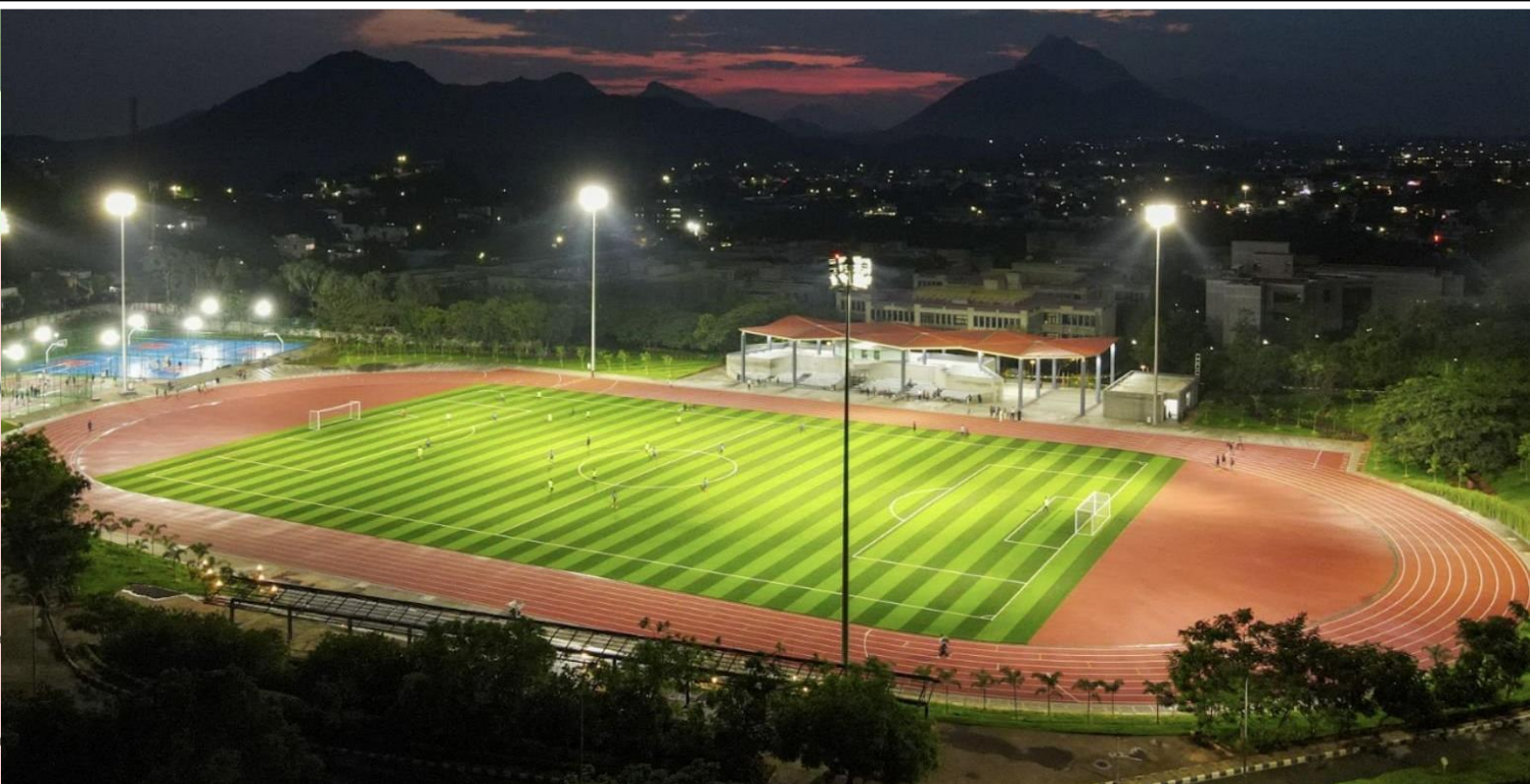
INSIDE THIS ISSUE

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SKCET | UIPATH INDIA ACADEMIC ALLIANCE AWARDS | CITIZEN DEVELOPMENT EFFORTS

We are happy to share that **SKCET** is a proud recipient of the 2024 UiPath India Academic Alliance Awards - Citizen Development Effort's category which is a testament of dedication to building a skilled, next-generation workforce on 15.02.2024 at Shangri-La, Bengaluru.

This award recognizes the hard work and commitment towards building a competent and skilled workforce for the future.

Principal Madam Dr.J.Janet received the Citizen Development Efforts-Partner Award from Mr.Munil Shah, CTO, Automation Cloud, UiPath, Mr.Arun Balasubramanian

Vice President & Managing Director - India & South Asia, UiPath, Mr.Colin Png, Vice President Marketing, Asia Pacific and Japan, UiPath, Mr.Rajesh Nambiar, Director, Academic Alliance, APJ, UiPath for our Prestigious institution.

SKCET | AMAZON - AWS INDIA TECH ALLIANCE - UNIVERSITY ACADEMIA LAUNCH PROGRAM AT BANGALORE

SKCET: Amazon-AWS India Tech Alliance - University academia launch program at Bangalore

We are happy to share that Amazon-AWS (Amazon Web Service) has invited our **Principal** madam **Dr.J.Janet** for launching University academia program in Cloud services at Bangalore on 15.02.2024.Our Principal mam had a productive interaction with AWS leadership team on Feb 14th about potential collaboration in latest niche technologies. "Amazon-AWS India Tech Alliance" is a one-of-a-kind initiative by tech behemoth Amazon for select colleges in India for collaboration in latest niche technologies in cloud and devops. SKCET was selected by Amazon- AWS as a high-performance institute in Cloud services. The India Tech Alliance will focus on programs that prepare learners for the following roles - Cloud Engineer, Cloud administration and DevOps Engineer.

10th February – 16th February 2024

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SKCET | WELLNESS AWARENESS CAMP

Department of **Science and Humanities** hosted a **Wellness Awareness Camp** featuring **Bone Marrow Density Checkup, Body Composition Analysis, Skin and Hair Care sessions** for both teaching and non-teaching faculty members with an aim to raise awareness about overall health status and provide preventive and curative treatments for personal health issues.

Mrs. Gayathri Karthik, Mrs. Swathi, and Mrs. Helen, Nutrition Consultants, shared valuable health tips for maintaining vitality and strength, making it a day dedicated to self-care.

SKCET Buzz

STUDENTS CERTIFICATION

EEE | CERTIFICATE OF INTERNSHIP

Dhanush.S, **Jayanth.R, Gokul.K, MathanMuthuKumar.S**, students of Third year EEE A section have successfully completed their internship with **Heatran Services Coimbatore** from 30-01-2024 to 09-02-2024.

AI&DS | WORKSHOP ON LATEST TRENDS IN UAV FOR MOBILITY
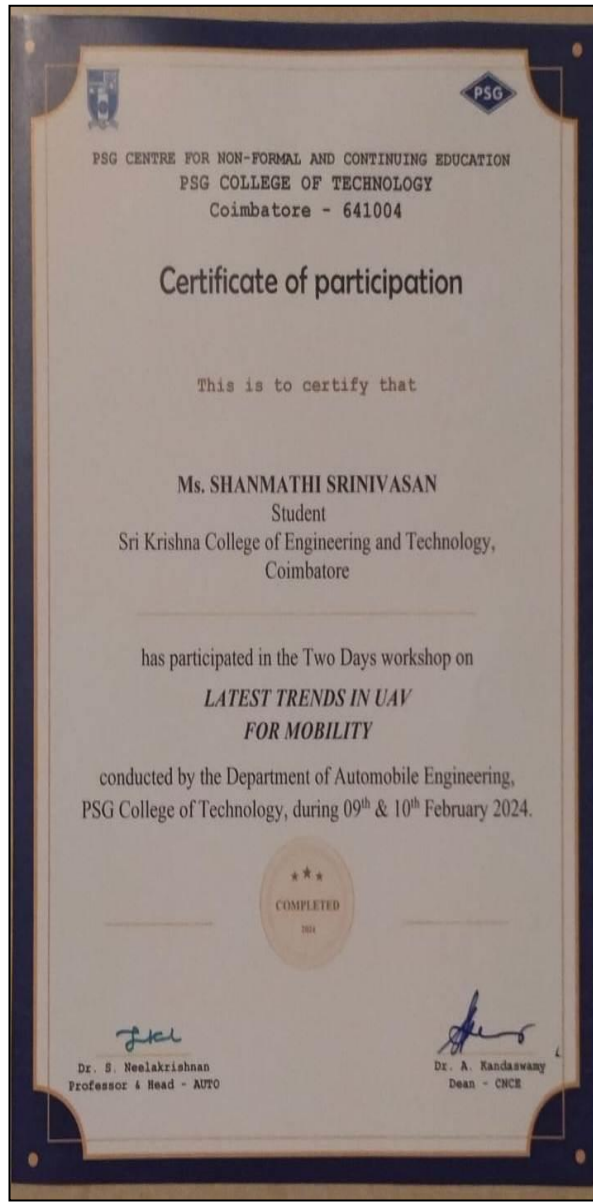
S.M.Ashika and **Shanmathi Srinivasan,** students of second year **Artificial Intelligence and Data Science** have participated in the Two days' Workshop on "**Latest Trends in UAV for Mobility**" organized by PSG College of Technology on 9th and 10th February 2024.

EEE | CERTIFICATE OF INTERNSHIP

Ref: MSPL/HRA - 08/2024
Feb 09, 2024

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.J.LEO JOSEPH(R.No: 727722EUEE511) student of III year BE. Electrical & Electronics Engineering from Sri Krishna college of Engineering & Technology, Coimbatore has successfully completed the Internship Training in our Organization from 30th Jan 2024 to 09th Feb 2024.

During this training period, his conduct was good.

For MAG Solvics Private Limited,

HR & Administration

Ref: MSPL/HRA - 06/2024
Feb 09, 2024

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.C.DHANAGOPAL (R.No: 727722EUEE501) student of III year BE. Electrical & Electronics Engineering from Sri Krishna college of Engineering & Technology, Coimbatore has successfully completed the Internship Training in our Organization from 30th Jan 2024 to 09th Feb 2024.

During this training period, his conduct was good.

For MAG Solvics Private Limited,

HR & Administration

Ref: MSPL/HRA - 06/2024
Feb 09, 2024

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.C.K.SENTHIL KUMAR (R.No: 727722EUEE519) student of III year BE. Electrical & Electronics Engineering from Sri Krishna college of Engineering & Technology, Coimbatore has successfully completed the Internship Training in our Organization from 30th Jan 2024 to 09th Feb 2024.

During this training period, his conduct was good.

For MAG Solvics Private Limited,

HR & Administration

Ref: MSPL/HRA - 06/2024
Feb 09, 2024

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.R.HARIKRISHNA (R.No: 727722EUEE505) student of III year BE. Electrical & Electronics Engineering from Sri Krishna college of Engineering & Technology, Coimbatore has successfully completed the Internship Training in our Organization from 30th Jan 2024 to 09th Feb 2024.

During this training period, his conduct was good.

For MAG Solvics Private Limited,

HR & Administration

Leojoseph.J, **Dhanagopal.C**, **Senthilkumar.C K**, **Harikrishna.R**, students of **Third** year have successfully completed their internship with **MAG Solvics Private Limited**, Coimbatore from 30-01-2024 to 09-02-2024.

AI&DS | INTERNSHIP @ TWIRLTACT

Vishnu K, Sharwan Krishnan P, Pranav Krishna S and **Vijay Ananth M** students of third year **Artificial Intelligence and Data Science** have completed Internship Program on "**Internet of Things**" from 20/12/2023 to 29/12/2023 at TwirlTact Technology Solution Private Limited, Coimbatore.

AI&DS | INTERNSHIP @ TWIRLTACT

Brinda PV, **Logesh S** and **Amrith Menon S,** students of second year **Artificial Intelligence and Data Science** have completed Internship Program on "**Internet of Things**" from 20/12/2023 to 29/12/2023 at TwirlTact Technology Solution Private Limited, Coimbatore.

AI&DS | INTERNSHIP ON PYTHON PROGRAMMING
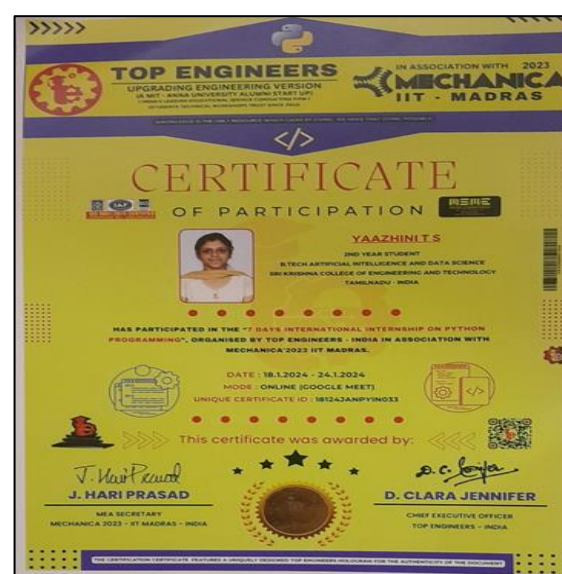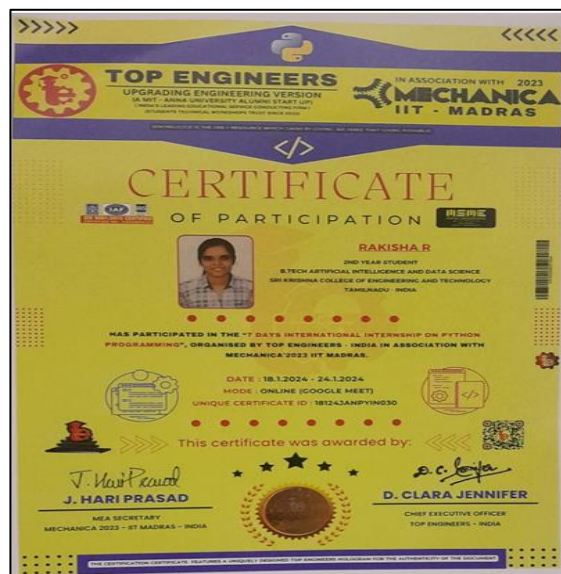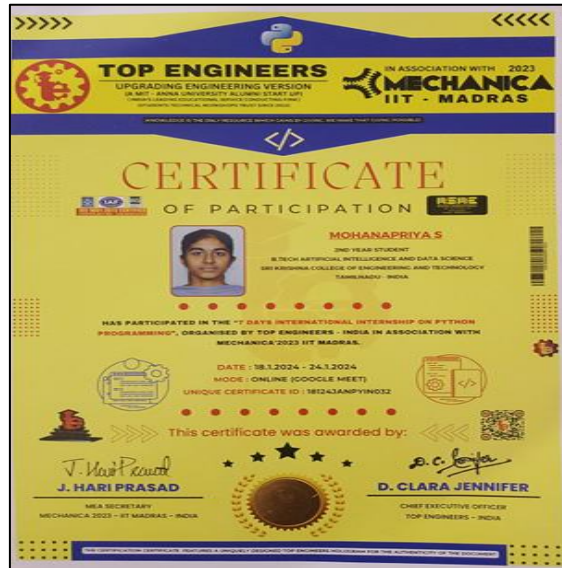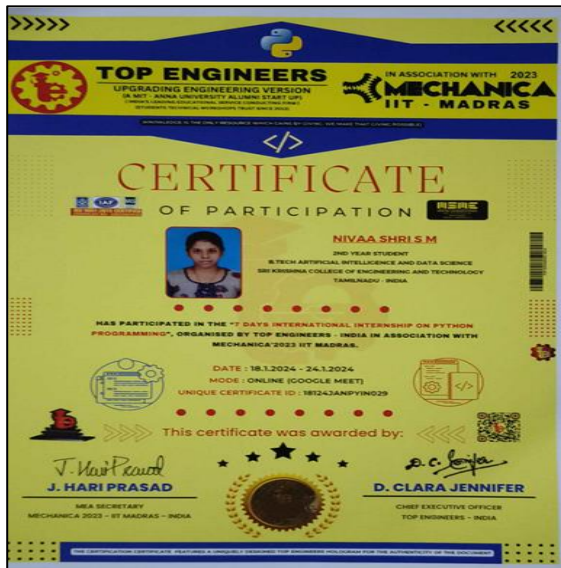
Nivaa Shri S.M, Mohana Priya S,Rakisha R and **Yaazhini TS**, students of second year **Artificial Intelligence and Data Science** have completed the 7 days International Internship on **"Python Programming"** organised by Top Engineers India in association with mechanica'2023 IIT Madras from 18.1.2024 - 24.1.2024.

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EVENTS

MCT | PROGRAMME ADVISORY COMMITTEE MEETING

Department of **Mechatronics Engineering** conducted **Programme Advisory Committee Meeting** on 09.02.2024. **Dr.Vinod.B,** Professor & Head, Department of Robotics and Automation Engineering, PSG College of Technology, Coimbatore was the Academic Expert member, **Mr. Bharat Balaji,** Founder and Proprietor, DJ Power Solutions, Coimbatore was the Industrial Expert member, **Mr. R. S. Vignesh Ram Kumar**, Director, V.R. K Power Controls, Coimbatore was the Alumni member. The experts shared their valuable suggestions for the development of the department.

CIVIL | WORKSHOP ON ADVANCED COMPUTATION FOR ARCHITECTURE AND STRUCTURAL DESIGN

Department of **Civil Engineering** in association with **Pumo Technovation**, organised a Workshop on "**Advanced Computation for Architecture and Structural Design**" on 09.02.2024. **Er. A. Balamurali,** Technical Head, Pumo Technovation and **Ar. J. KaviDhanjan**, Mohan and Monz Architects.

Workshop Highlights:

- Scope of Building Information Model
- Hands on training Building modeling and design using STADD pro.
- Model Generation
- Static Analysis and Dynamic/Seismic Analysis
- Concrete design and steel design

CSE | WORKSHOP ON DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN – DAY 1

Department of **CSE** in association with **IIC** organized a Workshop on "**Design Thinking, Critical Thinking and Innovation Design**" from 12.2.2024 to 13.2.2024.

Resource Person: Mr.NaveenManickam, CEO & Founder,NM Academia & WSN India, Coimbatore.

Session Takeaways:
- Value of critical thinking and innovative design
- How to protect innovative ideas
- How to Register & Filing of Design Application
- The psychological principles of problem solving and creativity
- How to generate and identify creative ideas in different perspectives
- Identifying Customer Needs and product Specifications

AI&DS | HOD INTERACTION

Dr.S.Venkata Lakshmi, HoD, **AI&DS** interacted with the **Second** year **AI&DS** students on 14.02.2024. Students were asked to involve in various activities such as professional grooming, maintenance of discipline inside the campus, dress code, punctuality, hackathon participation, co-curricular and extra-curricular activity.

MCT | STP ON DIGITAL TWINNING OF MATERIAL PROCESSING TECHNOLOGIES – DAY 3
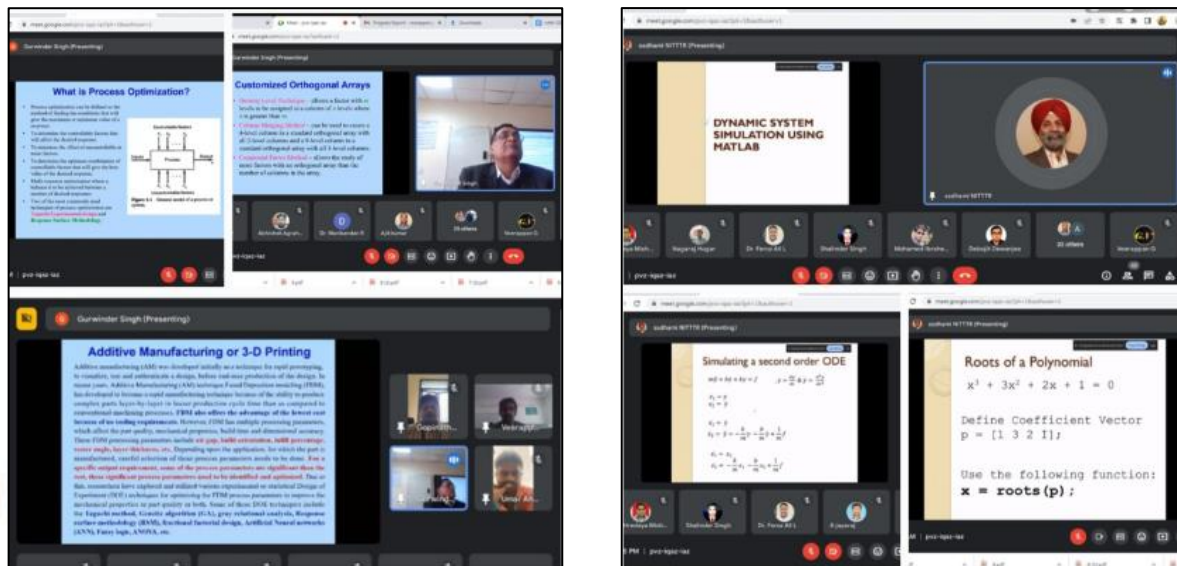
MCT as Remote center, NITTTR Chandigarh organizes a Short Term Course on "**Digital Twinning of Material Processing Technologies**" from 05.02.2024 to 09.02.2024. The STC drew enthusiastic participation from the faculty members.

Session 1:

Resource Person: Dr. Sanjeev Kumar, PEC Chandigarh.

Topic: Design of Experiments for Manufacturing

 Session take-aways:

- Process Optimization
- Customized Orthogonal array.
- Taguchi method
- Validation of Modeling.

Session 2:

Resource Person: Dr. S.S. Dhami, NITTTR, Chandigarh

Topic: MATLAB for Material Processing – II

 Session take-aways:

- Modeling of second order system.
- Dynamic system simulation using MATLAB, Aspect ratio.

ECE | DEMO SESSION ON ADVANCED IOT DEVELOPMENT KIT

Department of **ECE** organized a Demo session on **Advanced IoT Development Kit** on 08.02.2024. Mr K U Kshitij, Embedded Systems Engineer, Globatronics was the Resource person. The key features of Advanced IoT Development Kit, Interfacing of various sensors with IoT controller, accessing data from sensors through MQTT in IoT development kit, interfacing of dual controller in single development boar, AI based face recognition system using IoT board were the pointers of discussion.

EEE | HOD INTERACTION

Dr.K.C.Ramya, Professor and Head of the Department of **EEE**, welcomed the Second-year students on February 12, 2024 for the 2023–2024 Even Semester and provided a concise overview of both academic and extracurricular events scheduled for the upcoming semester.

Pointers of Discussion:
- Review of III Semester End semester exam Performance
- IV Semester Subjects and their impact on Career accomplishment
- Industry Course Details
- Performance in Placement coding tests
- Association events

She also motivated the students to participate in various Co and Extracurricular events.

MCT | STP ON DIGITAL TWINNING OF MATERIAL PROCESSING TECHNOLOGIES – DAY 4
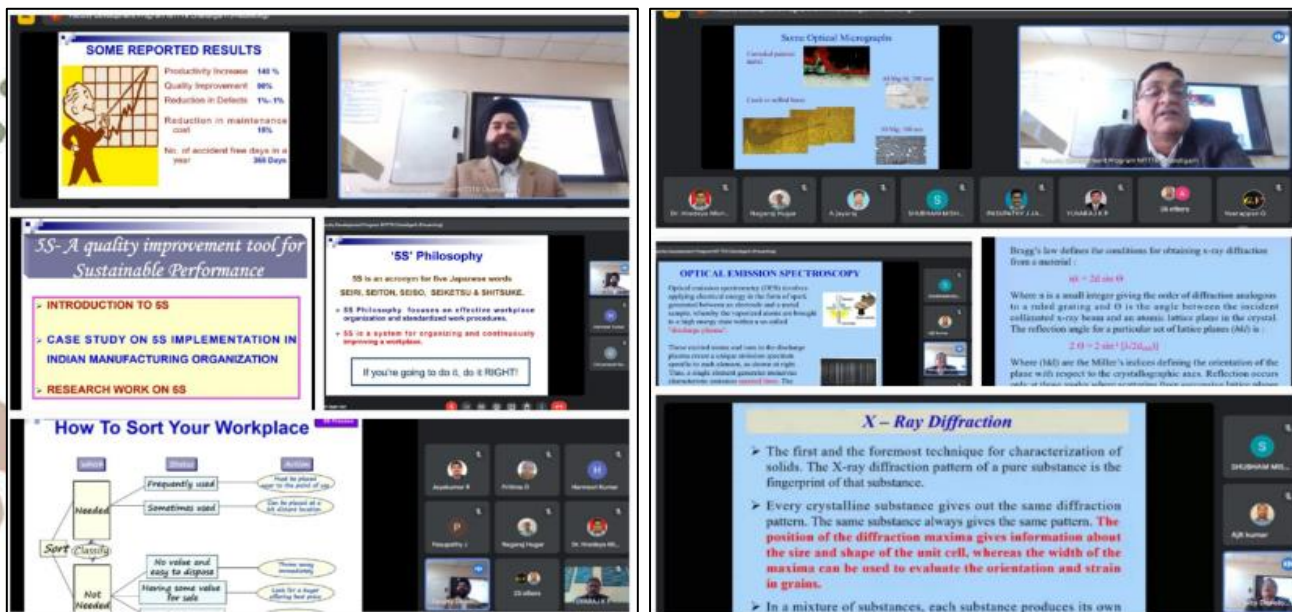
Session 1 & 2:
Resource Person: Dr. IPS Ahuja, Punjab University
Topic: TPM in Manufacturing
Session take-aways:

- Evaluation of Process parameters
- Challenge in implementing 5S
- Hurdles in Continuous improvement
- Achieving excellence through maintenance function

Session 3:
Resource Person: Dr. Sanjeev Kumar, PEC Chandigarh.
Topic: Material Characterization
Session take-aways:

- Material characteristic techniques.
- Specimen preparation for Microstructure Analysis.
- Analysis of Powder Morphology.

ECE | GUEST LECTURE ON CYBER THREATS WITH MACHINE LEARNING AND DEEP LEARNING MODELS

Department of **Electronics and Communication Engineering** organized a Guest Lecture on **"Unraveling Cyber Threats with Machine Learning and Deep Learning Models"** to deepen the understanding of the students in this pivotal field. The resource person for the session was **Dr. Kannimuthu Subramanian**, Professor, Department of IT, Karpagam College of Engineering. The session highlights were: Understanding the Basics of Cyber Security, Architecture in Machine Learing and Deep Learning in Cyber Security, Innovations and Evolution of AI,ML and DL, Python Libraries and Performance Metrics of various models, Working and Types in the Cyber Threats with Machine Learning and Deep Learning Models.

MCT | STP ON DIGITAL TWINNING OF MATERIAL PROCESSING TECHNOLOGIES – DAY 5
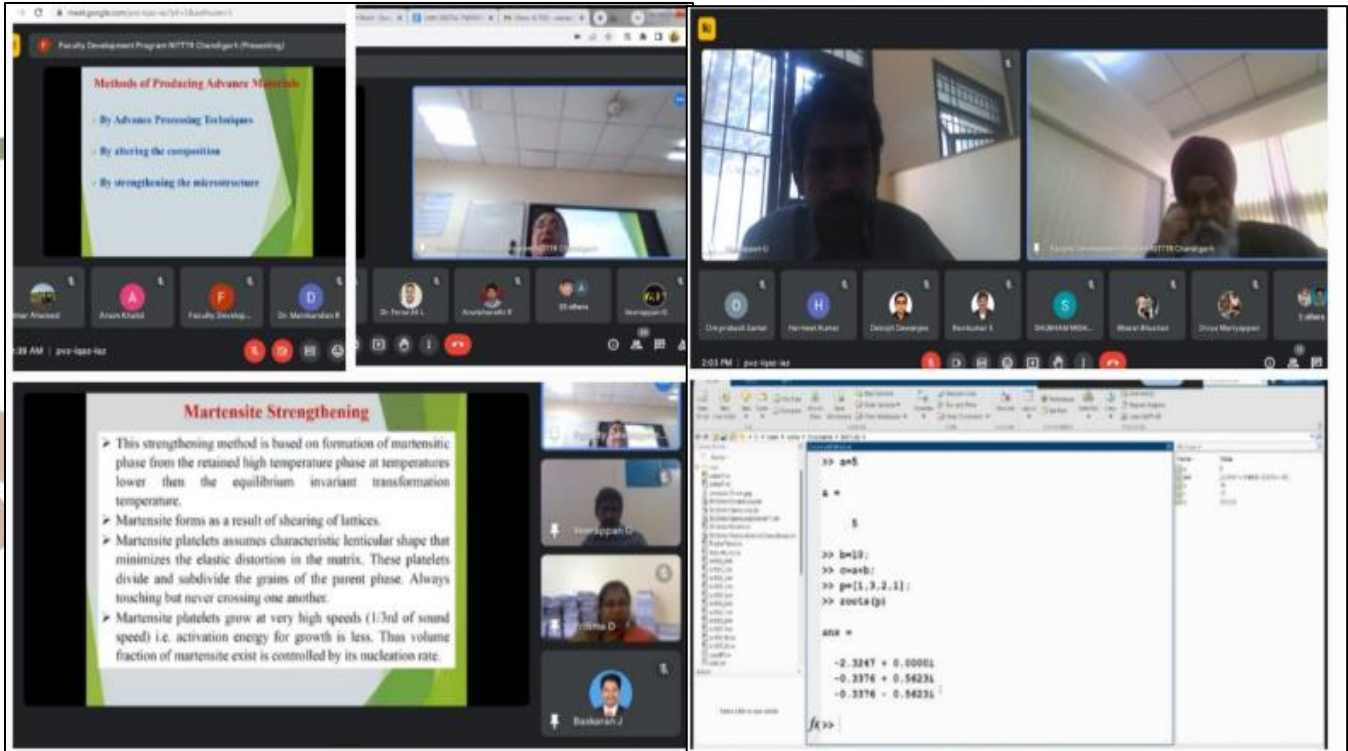
Session 1:
Resource Person: Dr. Sanjeev Kumar, PEC Chandigarh.
Topic: Advanced Materials
Session take-aways:

- Heat treatment process
- Super alloys
- Metal Lamination
- Strengthening mechanisms

Lab session and Valedictory:

- MATLAB demonstration
- Effective sessions with academic experts

ECE | PLACEMENT PREPARATION AWARENESS
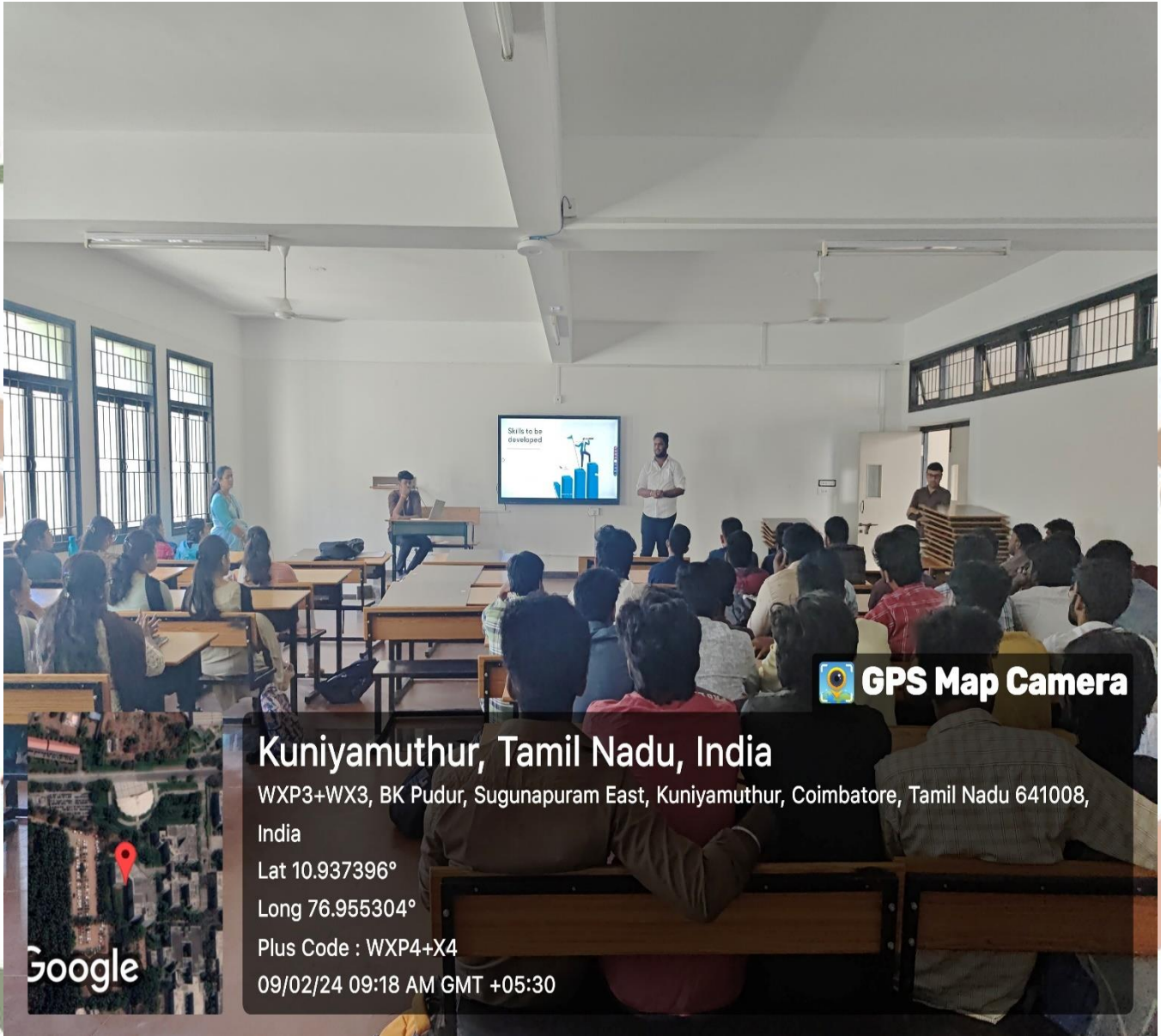
Mr.Kavin Prasad, Final year student who has secured placement, addresssed the present Third year students on the importance of preparation for placements and imparted insights from his own experiences during placement drives.

M.TECH CSE | GUEST LECTURE ON CRITICAL THINKING

Department of **M.Tech CSE** organized a Guest Lecture on "**Critical Thinking**" for the Third and Final year M. Tech. CSE students on 8.2.2024.

Resource Person:
- Mr. Ashokkumar Subramaniyam, Director, Quin Bay Technologies, Coimbatore.
- Nayan Jajeda, CEO & Co-founder, U Mold IT Solutions Pvt. Ltd, Chennai.

Session Takeaways:

- Importance of Questioning
- Analytical Skills Development
- Problem-Solving Strategies
- Evidence-Based Decision Making

CSE | WORKSHOP ON DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN – DAY 2

Resource Person: Mr.Naveen Manickam, CEO & Founder, NM Academia & WSN India, Coimbatore.

Session Takeaways:

- Tips to Present a Perfect Innovative Pitch
- Generation of innovative new products, services, and technologies
- Ideas that generate Artistic Value
- Feasibility & Impact of the innovative Idea

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PLACEMENT AND TRAINING

EEE | TESTIMONIAL BY PLACED STUDENT

I would like to take a moment to express my heartfelt appreciation for the remarkable journey I have experienced at SKCET. It is an honor to acknowledge the unwavering dedication of the faculty, tutors, year coordinator, and Head of the Department, who have played an indispensable role in shaping my academic and professional trajectory. Their tireless support has been instrumental in helping me achieve a significant milestone – securing prestigious positions at Accenture and L&T Technology and Services.

I attribute these accomplishments to the enriching experiences and education I received during my academic tenure. As I embark on this exciting new chapter, I am filled with both enthusiasm and humility. The knowledge and skills I have acquired have equipped me to make meaningful contributions to the mission and vision of the respective companies. I extend my sincere gratitude to everyone

GUNASEELAN C
EEE (2024 Batch)
LTTS – 4 LPA
ACCENTURE - 6 LPA

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RESEARCH AND DEVELOPMENT

R&D | PAPER PUBLICATION | ECE
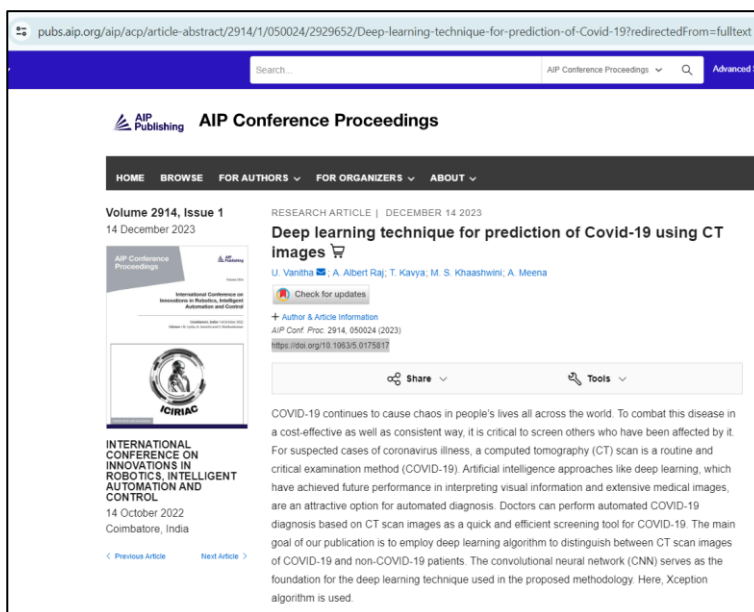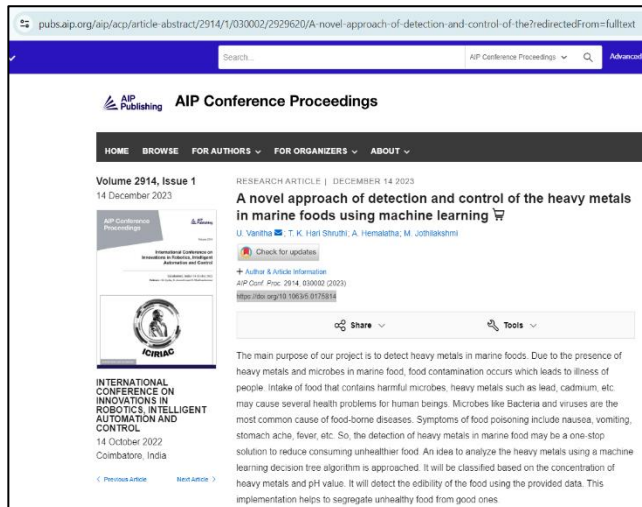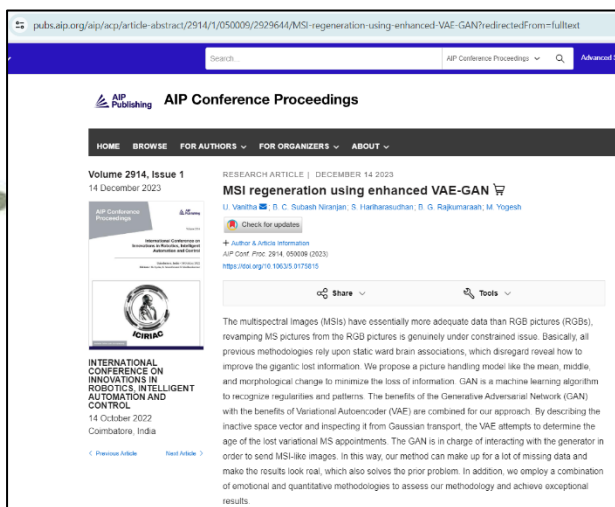
Ms.U.Vanitha, Assistant Professor, Department of **ECE** has presented and published three conference papers titled "**MSI Regeneration using Enhanced VAE-GAN**", "**A Novel Approach of Detection and Control of the Heavy Metals in Marine Foods Using Machine Learning**" and "**Deep Learning Technique for Prediction of Covid-19 Using CT Images**" in the International Conference on Innovations in Robotics, Intelligent Automation and Control. It is a Scopus Indexed Conference.

R&D | PATENT GRANT | ECE

Dr.C.ThirumaraiSelvi, Professor, Department of **ECE** has received a Grant for her Patent titled "**Virtual Friend for Elderly / Differently Abled**". Patent Application No.: 201841023877.

R&D | PAPER PUBLICATION | EEE

Ms.C.Pavithra, Assistant Professor, Department of **EEE** has published a paper entitled "**Comparison of Solar P&O and FLC-based MPPT Controllers & Analysis under Dynamic Conditions**" in EAI Endorsed Transactions on Energy Web. It is indexed in Scopus with an impact factor of 0.211.

EAI Endorsed Transactions
on Energy Web   Research Article EAI.EU

Comparison of Solar P&O and FLC-based MPPT Controllers & Analysis under Dynamic Conditions

C. Pavithra[1,*], Vidhyareni S[2], Vijayadharshini M[3], Shree Akshaya K B[4], Varsha N[5]

[1,2,3,4,5]Department of Electrical and Electronics Engineering, Sri Krishna College of Engineering of Technology Coimbatore, India

Abstract

Increase in electricity generation is caused due to population increase, which leads to the depletion of fossil fuels, and increased pollution. This leads to focusing on alternate renewable energy, mainly solar photovoltaic generation, due to the abundant availability. The maximum power generated by a PV module depends on the temperature and irradiance because the P-V and V-I natures are non-linear. Various DC-DC boost converters are used along with the MPPT techniques because the conversion efficiency of the PV system is low [1][2]. In this paper, comparative analysis between Perturb and Observe (P&O) and Fuzzy Logic-based Maximum Power Point Tracking (MPPT) systems along with modified SEPIC are done using MATLAB/SIMULINK software. Simulations are done at different irradiations to observe its tracking speed towards MPP. From the obtained output (simulation), it is observed that the Fuzzy Logic Converter (FLC)-based MPPT controllers have good dynamic performance, reduced oscillation, high tracking speed, maximum power, etc...[3].

Keywords: Solar PV, MPPT, P&O, FLC, Simulink

doi: 10.4108/ew.4988

*Corresponding author. Email: pavithra@skcet.ac.in

1. Introduction

Energy consumption by humans is increased due to increased loads and most of the energy is generated from conventional resources like fossil fuels, which results in heavy environmental pollution. Alternative energy resources like wind, solar, biomass, hydropower generation, and geothermal are considered to meet the energy demands. Among all the alternate sources, PV power generation is popular due to the abundant availability of solar power.

Solar power generation reached 179 TWh in 2022 and made a 22 % increase in power generation compared to the previous year. But it has a few limitations, low conversion efficiency and unstable output power due to weather conditions like changes in temperature and irradiance in a day and it also depends on the connected load. An MPPT is used to recognize the efficient utilization of solar cells because P-V and V-I curves are nonlinear, which results in non-linear power production [4].

Many MPPT techniques have evolved from the conventional MPPT algorithms like hill climbing, Perturb & Observe, IC, etc., and other advanced soft computing-based algorithms like Artificial Neural Networks (ANN), Fuzzy Logic Controller (FLC), Particle Swarm Optimization (PSO), and hybrid algorithms are also available [5][6]. This paper focuses on the comparison of conventional P&O and soft computing based FLC algorithms based on the results.

EAI   EAI Endorsed Transactions on Energy Web | Volume 11 | 2024 |

1

R&D | BOOK PUBLICATION | ECE

Mr.R.Sarath Kumar, Assistant Professor, Department of **ECE** published a book titled "**5G and its Principles**", Tek science Publishers. ISBN – 978-81-965081-3-5.
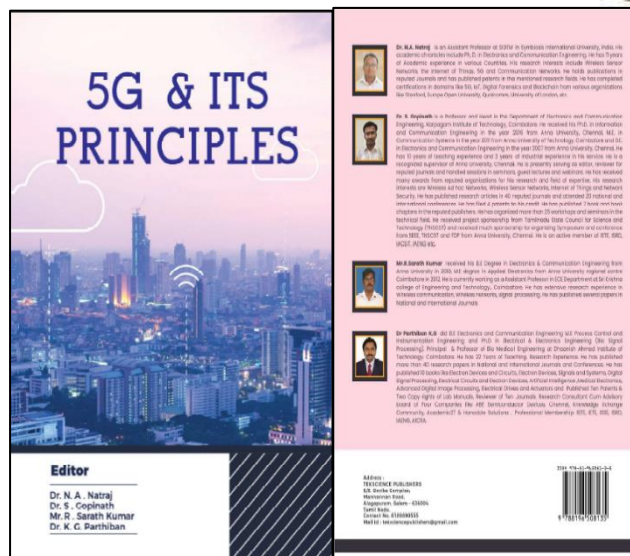
R&D | PAPER PUBLICATION | MCT

Mr.S.Madhan Kumar, Assistant Professor of **MCT** has published a paper titled "**Environmental Challenges and Economic Assessment of Methanol Production Process**" in Reference Module in Chemistry, Molecular Sciences and Chemical Engineering. This is a Scopus indexed publication.

R&D | PATENT GRANT | CSBS

Dr.S.Balakrishnan, Professor and Head, Department of **Computer Science and Business Systems**, has published a patent titled "**IOT Based Fertilizer Spraying Drone**", in the Patent Office, Government of India on 15.12.2023 with the Application No 402270-001.

R&D | JOURNAL PUBLICATION | AI & DS

Mr.S.Senthil Kumar, Assistant Professor, Department of **AI&DS,** has published SCI and Scopus indexed Journal titled "**Implementation of Enhanced Hardware Digital System Design by Protecting Hardware Trojans using Concurrent Error Detection Technique**" in the International Journal of Intelligent Systems and Applications in Engineering. Vol 12, Issue 15s, pp. 556–564.
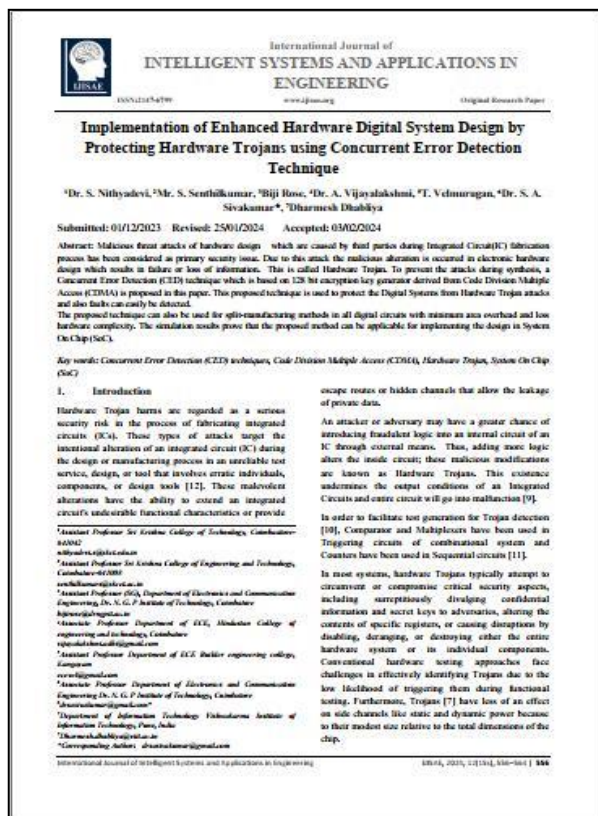
R&D | PATENT PUBLICATION | CSBS

P.Lionel Roshan, student of **Third** year, Department of **Computer Science and Business Systems**, under the guidance of **Dr.G.Ignisha Rajathi**, Associate Professor, **CSBS** has published a patent titled **"Real Time Neuro Disorder Detection Using Digital Heart Rate Monitor with Wifi Using IoTand AI"**, in the Patent Office, Government of India on 09.02.2024 with the Application No.202441001490 A.

R&D | PAPER PUBLICATION | MECH

Dr.K.P.Yuvaraj, Associate Professor, Department of Mechanical Engineering, has published a research article titled **"Evaluating the Wear and Mechanical Properties of Cotton Fabrics for Women's Summer Clothing"** in Engineering Proceedings. It is indexed in Scopus.

R&D | PAPER PUBLICATION | IT

Dr.S.DeepaKanmani, Associate Professor Department of **IT**, has published a paper titled **"Detection of Lung and Colon Cancer using Average and Weighted Average Ensemble Models"** in the Journal of EAI Endorsed Transactions on Pervasive Health and Technology. It is a Scopus Indexed Journal. DOI: 10.4108/eetpht.10.5017

R&D | BOOK PUBLICATION | MECH
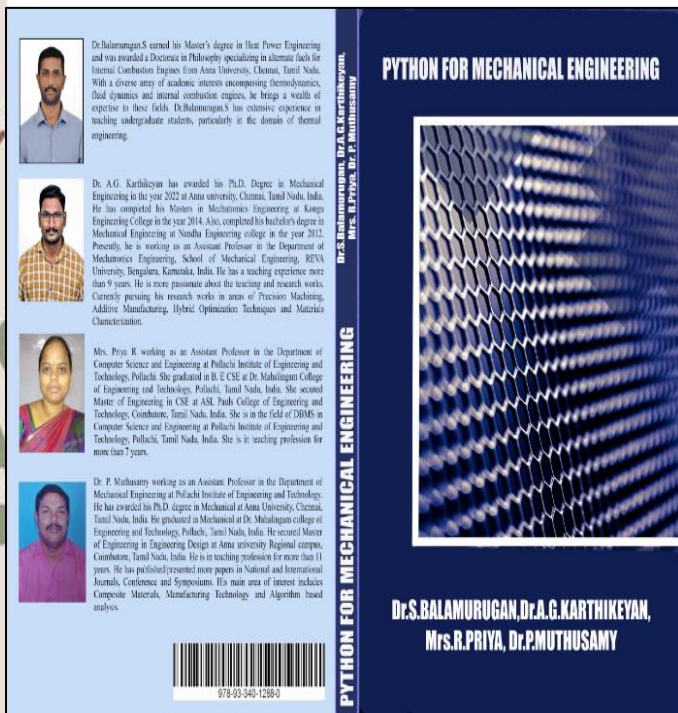
Dr.S.Balamurugan, Assistant Professor, Department of **MECH**, has published a textbook titled "**Python for Mechanical Engineering**" with ISBN 978-93-340-1288-0.

R&D | BOOK PUBLICATION | CSBS
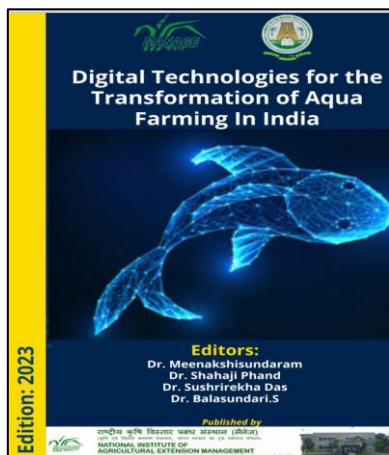
Dr.S.Balakrishnan, Professor and Head, Department of **Computer Science and Business Systems,** has published a Book Chapter entitled **"Aquatic Reforms: How Digital Technologies are revolutionizing in India's Waters"** in Digital Technologies for the Transformation of Aqua Farming In India[E-book] TNJFU-Dr.M.G.R.Fisheries College & Research Institute, Ponneri & National Institute of Agricultural Extension Management, Hyderabad, India.

R&D | PAPER PUBLICATION | S&H

Dr.S.Krishnaprakash, Assistant Professor, **Department of Science and Humanities**(Mathematics) has published a paper entitled "**The Characteristics of Circular Fermatean Fuzzy Sets and Multicriteria Decision-Making Based on the Fermatean Fuzzy t-Norm and t-Conorm**" in ESCI and Scopus index journal with an impact factor: 2.9.

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FACULTY PROGRESSION

CSE | CERIFICATE OF APPRECIATION

Dr.D.Rasi, Professor, Department of **Computer Science and Engineering** has been appreciated by **The Institution of Engineers (India) – Erode Local Centre** for delivering a webinar on "**Cloud Computing and its Implementation**" to the aspiring members and students on 06.02.2024.

MECH | FDP RESOURCE PERSON

Dr.R.Soundararajan, Professor, **Mech** has been the resource person for ATAL Sponsored Faculty Development Program on "**Emerging Trends in Composite Material Additive Manufacturing**", 08.02.2024 organized by the Department of Mechanical Engineering of Dhanalakshmi Srinivasan College of Engineering,

SKCET

Buzz

FACULTY

CERTIFICATIONS

IT | FDP ON DATA SCIENCE AND ITS APPLICATIONS

Dr.S.DeepaKanmani, Associate Professor, **IT** Department has successfully attended an International online FDP on "**Data Science and Its Applications**" from 05-02-2024 to 07-02-2024 organized by College of Computing and Information Sciences, Ibri, sultanate of Oman.

IT | FDP ON DATA SCIENCE AND MACHINE LEARNING

Ms.R.Janani , Assistant Professor **IT** has participated in the one week National Level FDP on **"Essential Mathematics for Data Science and Machine Learning"** from 05-02-2024 to 09-02-2024 organized by the Department of Artificial Intelligence and Machine Learning , Chaitanya Bharati Institute of Technology, Hyderabad.
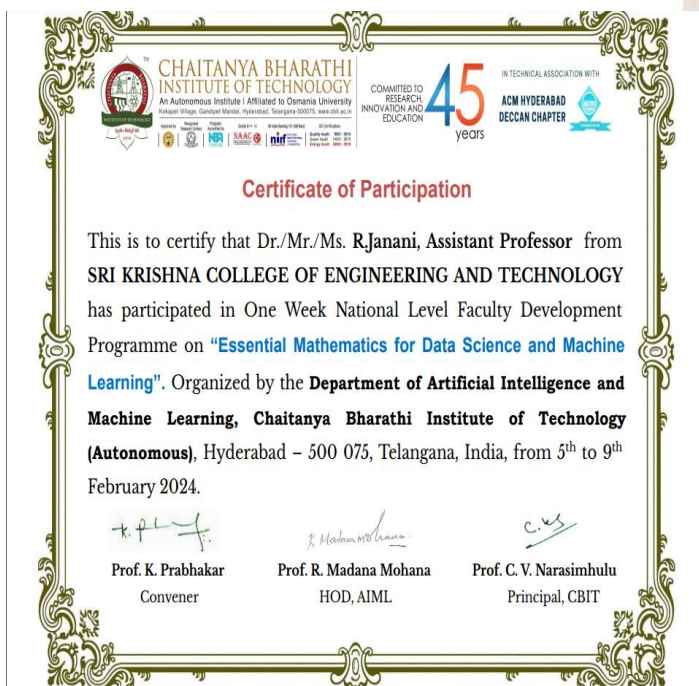
M.TECH CSE | WIPRO CERTIFICATION

Mr.Pradeep G, Assistant Professor, Department **of M.Tech Computer Science and Engineering** has successfully completed Wipro certified faculty training program course on "**Java Full Stack**" from 22.1.2024 to 9.2.2024.

LEGENDARY INSIGHTS

Live as if you were to die tomorrow.
Learn as if you were to live forever.

-Mahatma Gandhi

MECH | FDP ON ADVANCES IN MATERIALS TECHNOLOGY FOR NEXT GENERATION MANUFACTURING

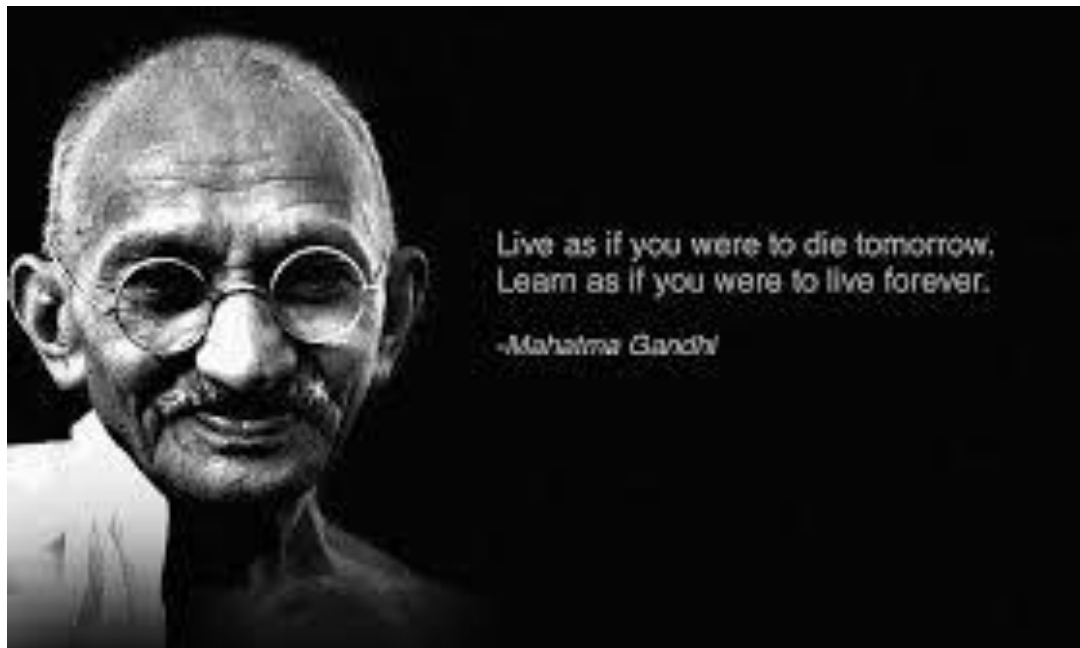**Dr.A.Sathiskumar, Mr.K.N.Gunasekaran** and **Dr.S.Balamurugan,** Assistant Professors of **Mechanical Department** have successfully completed one week (Online Mode) Faculty Development Program on "**Advances in Materials Technology for Next Generation Manufacturing**" organized by the Department of Mechanical Engineering, Ballari Institute of Technology & Management, Ballari from 01.05.2024 to 05.05.2024.

IT | WIPRO CERTIFICATION

Dr.J.Granty Regina Elwin, Associate Professor, **IT** Department has successfully participated a training program on **Java Full Stac**k conducted by Wipro-TalentNext from 22-01-2024 to 09-02-2024.

AI&DS | MICROSOFT CERTIFICATION

Mr.G.S.Pugalendhi Assistant Professor, **AI&DS** has successfully completed **"Build a Conversational Language understanding Model"** and **"Create a Custom Text Classification Solution "** by Microsoft on February 8,2024.

AI&DS | COURSERA CERTIFICATION
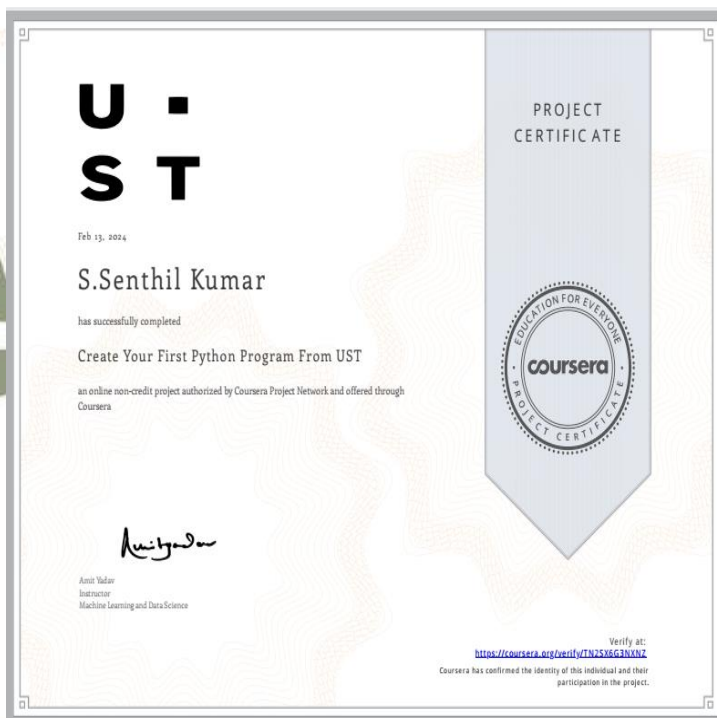
Mr.S.Senthil Kumar Assistant Professor of AI**&DS** has successfully completed **"Create our First Python Program From UST"** by Coursera Project Network and offered through Coursera on 13.02.2024.

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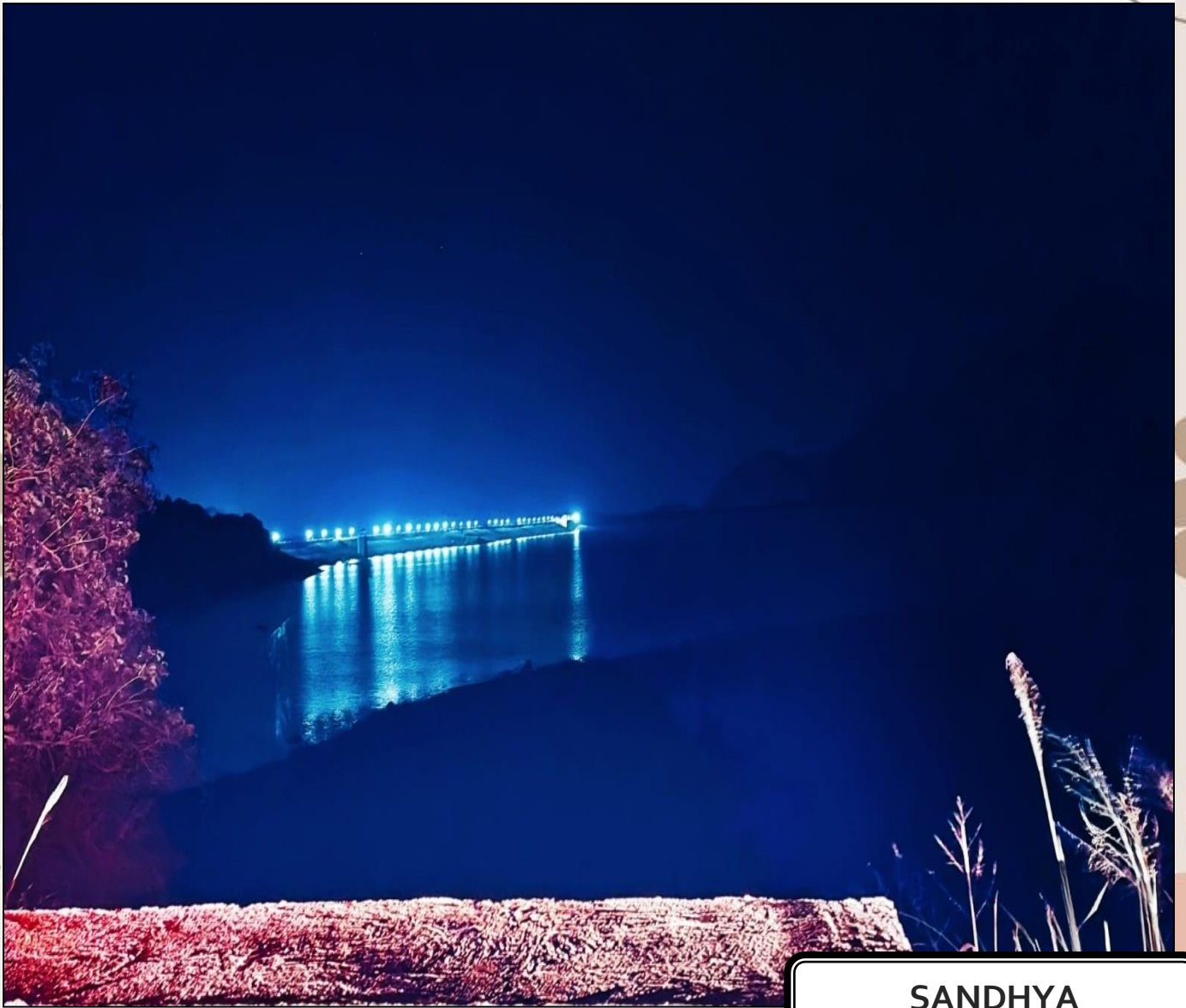
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