

12th - 18th August 2023



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Ms.N.Pooranam - CSE,

Mrs.S.Mary Fabiola - S&H,

Mr.G.S.Pugalendhi -AI & DS



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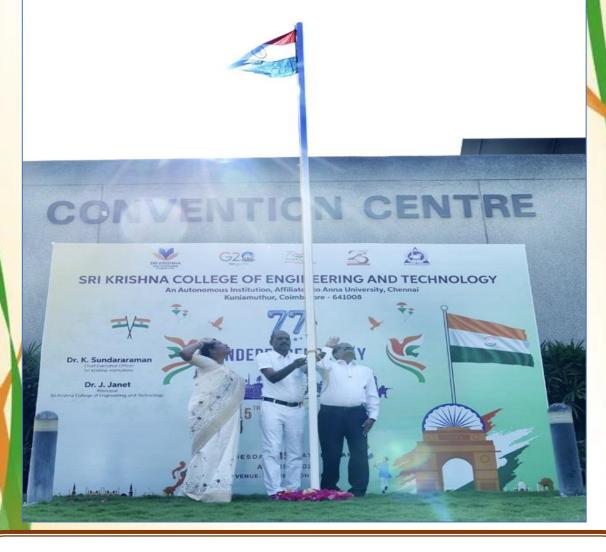
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SKCET: CELEBRATING 77th INDEPENDENCE DAY Special day of rejoicing!!

77th Independence Day was celebrated with great enthusiasm and patriotism at SKCET. The event aimed to commemorate the nation's journey towards freedom and reflect on the progress made since attaining independence.

Dr.K.Sundararaman, CEO, SKI was the Chief Guest of this ceremonious event. Principal Madam Dr.J.Janet presided over the ceremony. With great zeal and respect for our nation, Indian Tricolor Flag was hoisted.

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Dr.K.Sundaraman, CEO, SKI delivered an insightful speech about the Indian Economy and highlighted the importance of automation which lies in the hands of the budding engineers.

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As a gesture to symbolize the loyalty to the nation, National pledge was administered by our faculty members and students.







A journey through the rich tapestry of our nation's history and culture through dance and patriotic song by our SKCET student's crew.

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The day was filled with pride and glory when we reminisce the journey that our country undertook.



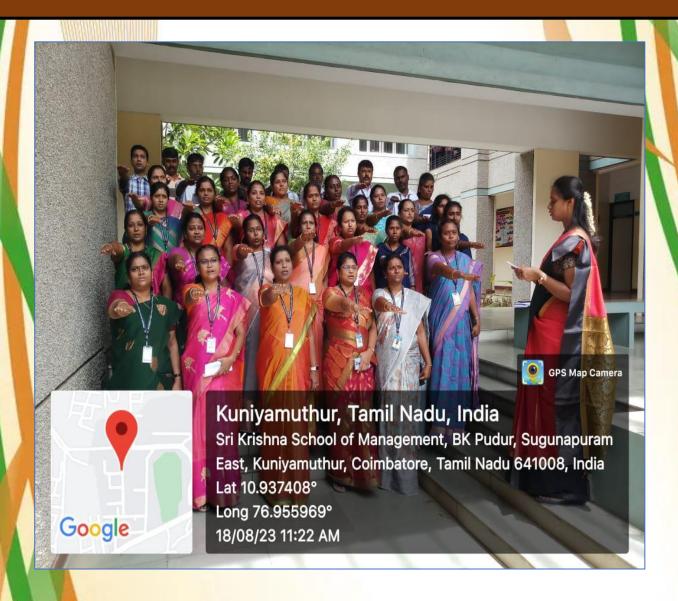
SKCET | DRUG FREE COIMBATORE -**CYCLING**



14 students of SKCET participated in "Let us make Drug free Coimbatore" 76 Kms cycling event organized by Coimbatore City Police on 12.08.2023. The event was flagged off by our Coimbatore City Police Commissioner Sri. Balakrishnan at 5.45 am in the presence of Sri. K. Adithya, Trustee, Sri. Krishna Institutions at Coimbatore City Police Commissioner office. Around 100 cyclists along with the police officials from Coimbatore City Police Department participated in the event.



SKCET | SADBHAVANA DIWAS PLEDGE



As a tribute to Rajiv Gandhi's contribution in promoting communal harmony, national integration and peace Sadhbhavana pledge was administered at SKCET.





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MECH & EEE | NATIONAL LEVEL ELECTRIC FOUR-WHEELER DESIGN COMPETITION







Team **Gepard Racing** Electra comprising of 25 students from the Department of Mechanical Engineering and Electrical & Electronics Engineering representing SAEINDIA SKCET Collegiate Club has secured Overall First Prize with a cash amount of Rs. 75000/- in the National Level Electric Four-Wheeler Design Competition (EFWDC 2023) organized by SAE India Southern Section from 12.08.2023 to 13.08.2023 hosted at Sastra University, Thanjavur. The team was mentored by **Dr.R.Soundararajan**, Professor and Mr.A.Sathish Kumar, Assistant Professor, Mechanical Engineering.

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MECH | NATIONAL LEVEL ELECTRIC FOUR-WHEELER DESIGN COMPETITION

SCHOOL OF MECHANICAL ENGINEERING



Team Members

Sakthivel S - IV Mech Sanjay Kumar P - IV Mech Hamshavardhan S - IV Mech Shanjai Prakash M- IV Mech Vajin Raman M - IV Mech Sankaranaraynan SK - IV Mech Sanjay N - IV Mech Pravin D - IV Mech Mahi Karthick G - IV Mech Ruba Vignesh- IV Mech Prajwal PG Shastry- IV Mech Iniyen V- IV Mech Induprakash S - IV Mech

Monish A - III Mech Mithun KV - III Mech Muthuvel S - III Mech Saba Nadesan - III Mech Nishanth AC - III Mech Koussigan R- III Mech Swetha A - III Mech Ishwarya SV - III Mech Sowmitha P - III Mech Santhipkumar S - III EEE Vivin SR - III EEE Ranjith Kumar V - III EEE

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CSBS | PEGA CERTIFICATION



KARTHIK SIVANESAN M has earned the "Certified Pega System Architect" certification.

This certification proves basic proficiency in the design and construction of Pega applications.

To see all their achievements view their profile.

Karthik Sivanesan.M, student of Final year, Computer Science and **Business** System, has been "Certified recognized as Pega System Architect" by PEGA on 11.08.2023.

CSE | SKILL INDIA CERTIFICATION

Radhakrishnan B, student of **Third CSE** year has successfully completed online skilling course on "AI For India 2.0" a course offered by GUVI through Skill India Digital on August 16th 2023.



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CSE | INFOSYS CERTIFICATION







Rakshapriyan V P, student of Third year CSE B has completed Infosys Spring Board Certifications courses on Introduction to Natural Language Processing, Computer Vision Introduction to Deep Learning.



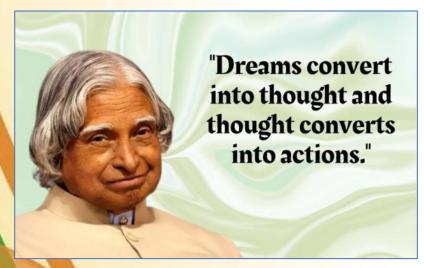
AI&DS | WORKSHOP ON ROAD TO REACT





Ananyaa V R and Karnam Mukesh, students of Third year Al & **DS**, participated in the Three-day Workshop on "Road To React" conducted by CDW from 4th August 2023 to 6th August 2023 at Sri Eshwar College of Engineering, Coimbatore.

LEGENDARY INSIGHTS



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ECE | IN-PLANT TRAINING







Following students from the department of ECE have successfully completed an In-Plant Training in Manufacturing Operations in Lenovo (India) Pvt. Ltd. from 12.06.2023 to 30.06.2023.

- Sasirekha R
- Vishnu Priya R
- Susmitha G K

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CIVIL | SEMINAR ON STEEL DETAILING **USING TEKLA STRUCTURES**



Civil Engineering Department organised a seminar on "Steel Detailing using Tekla Structures" for the Final year Civil Engineering students on 3rd August 2023. The resource person was Ms. K. R. Sowmya, Desing Analyst, Institute of Industrial Design, Chennai.

Session Takeaways:

- Overview of Pre-Engineered Buildings and Pipe Rack Structures
- Steel connections and Steel sections available in market
- Detailing of steel structures and connections in Tekla Softwares
- Scope for Civil Engineering students in Tekla Softwares.

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MCT | FLICKERHIVE INTERNSHIP DRIVE



Mr.Anand Bala Ganapathy, Founder and CEO, Flickerhive Coimbatore, prominent alumnus of 2017-21 batch MCT conducted internship drive interview for the Final year students.



MCT | CAREER GUIDANCE PROGRAM



Mr.Swadesh, our Distinguished Alumni, (2017-2021 batch), pursuing MS in Systems Control and Mechatronics at Chalmers University, Sweden, addressed the Final year students.

Session Highlights:

- Various career options in higher studies after UG.
- Competitive exams like CAT, GMAT, GRE, IELTS and eligibility.
- Procedure & Eligibility parameters to apply German universities.
- Job opportunities after higher studies.
- Selection of courses and Internship offers in Sweden.

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MECH | ONE DAY STUDENT STUDY **MISSION**



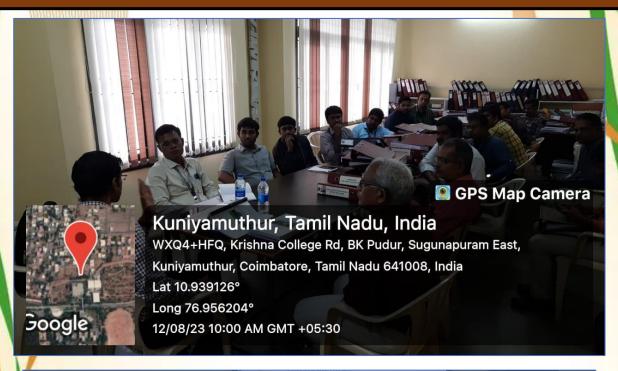


Bavithran R S and Akash V M, Third year students from the department of Mechanical Engineering along with Dr. M. Vigneshkumar, Assistant Professor, Mechanical Engineering participated in an 'Exclusive One Day Student Study Mission to Chennai' organized by the Education Panel of CII Coimbatore Zone. The visit included two prominent industries - Global Automotive Research Centre (GARC) and Danfoss Industries. The visit to these two industries went beyond broadening the students' understanding of practical applications in their field of study. It also facilitated networking opportunities and provided inspiration through exposure to successful industrial practices.

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MECH | NBA EXTERNAL AUDIT





organized for NBA Department of Mechanical external audit was Engineering. Dr. V Prabhu Raja, Professor, Mechanical Engineering, PSG College of Technology was the external auditor. He audited the files and visited the laboratories.

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M.Tech CSE | SERVICE NOW FDP **VALEDICTORY**



Valedictory Session for the 9 days FDP on SeviceNow Application **Developer** was conducted by **M.Tech CSE** on August 12th, 2023. Participations from both Puducherry and Coimbatore received an industryrecognized certificate worth \$300 upon successfully completing the assessment. This certificate could potentially hold value for their career prospects and showcase their proficiency in ServiceNow application development.

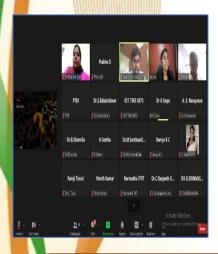
Resource Person: Mr.M.Senthil, Senior Technical Trainer, ICT Academy. **Session Takeaways:**

- Overview on Application Developer
- Micro Certification
- UI Form Design in System Administration.
- Scripting implementation in service catalog.
- Application Development through employee center.
- Visual Task Board.
- Dot-walking Icon.
- GlideForm and GlideUser.

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M.Tech CSE | iTNT CAPACITY BUILDING **PROGRAM**







iTNT Hub and SKCET initiated the First phase of Capacity-Building Program as a part of the Innovation Network was conducted through online mode on 12.08.2023 to initiate the industry engagements. iTNT invited 18 Professors from our Institution to foster deeper engagement, aiming to establish a world-class R&D&I ecosystem that bridges the Industry, Government and Academia along with Dr. Savitha Ramasamy, Principal Scientist, Singapore's Premier R&D&I center, Singapore and Mr.Shivendra Kothandaraman, Manager, Innovation Network Tamil Nadu Technology (iTNT), Chennai.

Session Highlights:

- Project Management and Collaborative research for Industry problems.
- Research Contribution by the Institution and Industry.
- Dataset, Problem statement and multi-disciplinary approach for solution.
- Bridging the gap Cultural Differences: Academia and industry expectations.



MCT | YOUTH FUSION FIESTA



International Youth occasion of Day, Department Mechatronics Engineering organized a "Youth Fusion Fiesta" on 12th August 2023 with an aim to help the students to sharpen their extracurricular and creative minds. The students enthusiastically participated in the following events

- Pictowar
- Mute Masquerade
- Ink & Imagination

The Winners and participants were appreciated with certificates.

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CSE | UNLEASH THE POWER OF REACT NATIVE TO BUILD MOBILE APPS



The Department of Computer Science and Engineering organized a workshop on "Unleash the Power of React Native to Build Mobile Apps" on 11.08.2023, providing participants with practical insights into cross-platform app development. Third year students gained expertise in React Native's architecture, UI components, and integration with APIs.

Resource Person: Ms.SumaChandrasehar

Senior Software Engineer HCL Technologies, Chennai

Session Takes away:

- Overview on React Native
- How Demographic Filtering done
- How Content Based Filtering done
- Evaluation of Weighted Rating & Cosine Similarity
- Build Flask Mockup API
- React Native App Prototype model
- Scope & Future of React Native.

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AI&DS | GUEST LECTURE ON FUTURE **CAREER PROSPECTS**









Department of Al&DS organized a Guest Lecture on "Future Career Prospects in Higher Education Abroad" on 08.08.2023

Chief Guest:

Mr.K.Pranav

Business Development Manager Educational Testing Service Coimbatore.

Session Takeaways:

- Eligibility Criteria to Study Abroad for Indian Students
- Scholarship available for higher education in abroad
- Career opportunities in various countries
- Internships and job offers in abroad.

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AI&DS | GUEST LECTURE



Department of Artificial Intelligence and Data Science organized a Guest lecture on "Unleashing Entrepreneurial Excellence: Navigating the path to Success" in MCA Seminar Hall on 14.08.2023 by 9.00A.M.

Resource Person:

Mr.Karthik Rengarajan, Entrepreneur and Speaker, Freelancer, Coimbatore.

Session Takeaway:

- Definition of Entrepreneur
- **Entrepreneurial Motivation and Barriers**
- Development of Entrepreneurship
- Stages in Entrepreneurial process
- Management Skills
- Collaborative activity

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AI&DS | HOD INTERACTION





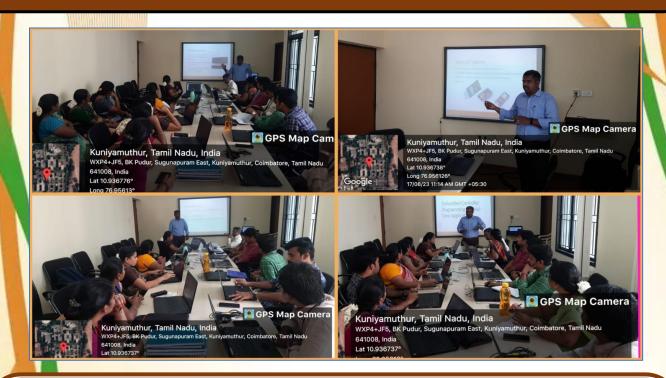


Dr.S.Venkata Lakshmi, HoD, Al&DS interacted with the Third year AI&DS students. The pointers of discussion were: maintaining discipline inside the campus, punctuality, hackathon participation, cocurricular and extra-curricular activity.

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EEE | FDP ON EMBEDDED CONTROLLER PROGRAMMING FOR REAL TIME **APPLICATIONS**



Department of Electrical Electronics and Engineering organized a Two days FDP on 'Embedded Controller Programming for Real Time Applications' from 17.08.2023 to 18.08.2023. Faculty Members and Research Scholars from various disciplines participated.

Resource Person: Dr. Gowri Shankar Thangavelu, Senior Project Manager,

Robert Bosch, Coimbatore

Day 1: Session 1

Embedded Realtime Controller for Industrial Drives

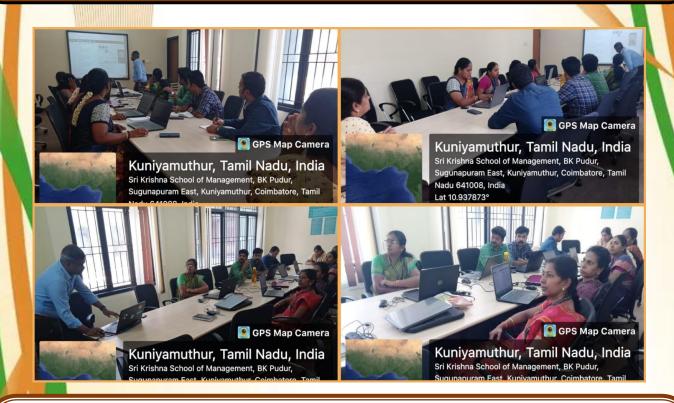
Session Takeaways:

- Embedded controllers and their Industrial applications
- Microcontroller versus SOC
- Express IF System
- Programming Language for Embedded Controller
- Python Language in Embedded Controller and its merits
- Specific features of RUST in Industrial Control
- Python Program Hands-on in Embedded Controller

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EEE | FDP ON EMBEDDED CONTROLLER PROGRAMMING FOR REAL TIME **APPLICATIONS**



Resource Person: Dr. Gowri Shankar Thattngavelu, Senior Project Manager,

Robert Bosch, Coimbatore

Day 1: Session 2

Coding on Realtime Applications and Comparison of Development Platforms

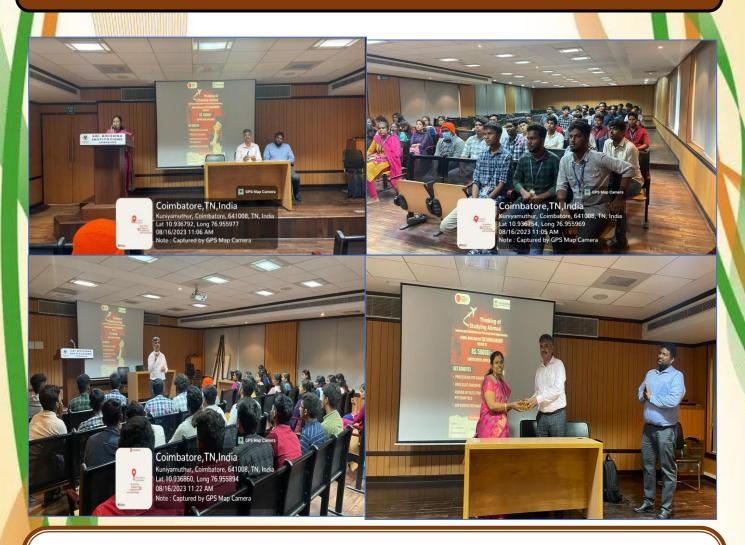
Session Takeaways:

- Real Time people tracking system using Jetson Nano
- Design of Embedded- based Irrigation System,
- Design of Embedded-based Abnormal Health Alert System using Raspberry pi
- Remote Measurement and Control System for Greenhouse
- UPS Battery Management for Industries using GSM
- Application Development Platforms A comparison

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IT | HIGHER EDUCATION CELL



Mr.Lakshmi Narayanan, Secretary, Global Education and Career Forum (GECF) and Mr.Nirmal, Manager, Institutional Counseling Services, Education Matters had interaction with our final year students on 16th August 2023 at BS 03 Seminar Hall. Students who are willing to pursue higher studies in abroad attended the session. In the session, they elaborated about the English Language Qualification (ELQ) Scholarships for the academic year 2023 - 2024. The main benefits are processing fee waiver, free IELST coaching, refund of IELTS, TOEFL, PTE exam fees, SOP editing fee waiver. They also had one to one interaction with the students for clarifying their doubts and requirements.

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Feedback @ skcetbuzz@skcet.ac.in

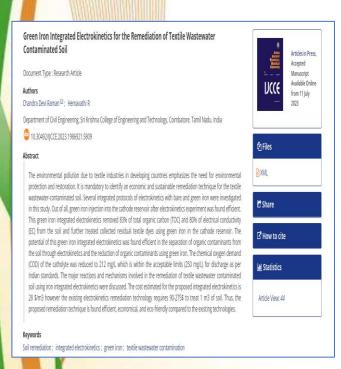




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R&D | JOURNAL PUBLICATION | CIVIL



Dr.R.Chandra Devi. Associate Professor and Ms. R. Hemavathi, Assistant Professor, Department of Civil Engineering, have published a research article titled "Green iron integrated electrokinetics for the remediation of textile wastewater contaminated soil" in the Iranian Journal of Chemistry and Chemical Engineering (IJCCE). It is indexed in Scopus and WoS.

R&D | PAPER PUBLICATION | MCT

Dr.R.Gopinathan, Associate Professor, MCT has published a entitled "Influences of paper various metal oxide - based nanosized particles - added algae biodiesel on engine characteristics" in Energy (Elsevier) journal. It is an SCI and Scopus Indexed publication with an impact factor of 9.00.

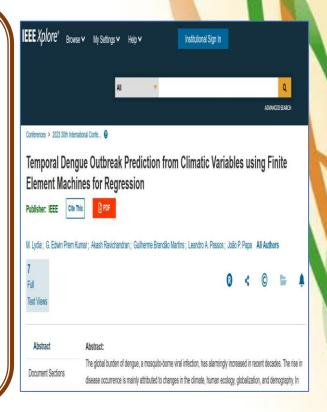


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R&D | PAPER PUBLICATION | MCT / IT

Dr.M.Lydia. HoD, **MCT** and Dr. G. Edwin Prem Kumar, Professor, IT, published а entitled have paper "Temporal Dengue Outbreak Prediction from Climatic Variables using Finite Element Machines for Regression" 30th which was presented in the International Conference on Systems, Signals and Image Processing held during 27 -June 2023, Ohrid, 29 North Macedonia and published in IEEE Xplore. It is a scopus indexed publication.



R&D | PAPER PUBLICATION | MECH

Microstructure and Pitting Corrosion Characteristics of Tig Welded Joints of Super 304HCu Austenitic Stainless Steel Gefügeeigenschaften und Lochkorrosionsverhalten von WIG-Schweißverbindungen aus rostfreiem austenitischem Edelstahl Super 304HCu Eingegangen: 08.11.2022 Angenommen: 07.06.2023 Übersetzung: Edda Engert Abstract Kurzfassung Super 304HCu ist ein für Kraftwerke mit fort-geschrittener ultra-superkritischer Technolo-gie (Advanced Ultra Supercritical, A-USC) ge-eigneter rostfreier austenlischer Kesselsahl, dem 3 Gew.-% Kupfer zugegeben wurden. Für einen Betrieb in einer chloridhaltigen Umga-bung (Küste, Speisewasserrückstämde etc.) vorgesehene A-USC-Kraftwerke, sind anfällig für unter Einrikfung von Chlorid entstehende Korrosionsschäden. In vorliegender Untersu-Author: Mari Vinoth Kumar Department of Mechanical Engineering, Hindustan Institute of Technology and Science, Chennai, India: Email: vinothmecho@gmail.com Chinnasamy Rajendran: Department of Mechanical Engineering, Sri Krishna College of Engineering and Technology, Coimbatore-641008 VisvaBingam Bajssubramanian Director Research and Development, Annamalai University, Annamalai Nagar, India DE GRUYTER Pract. Metallogr. 60 (2023) 8

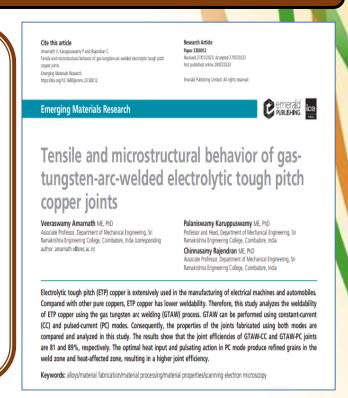
Dr.C.Rajendran, Associate Professor, MECH has published a scientific article entitled **'Microstructure** and pitting corrosion characteristics of Tig welded joints of super 304HCu Austenitic stainless steel' Practical Metallography – A De Gruyter Publications. It is a SCI, WoS and Scopus Indexed Journal. The journal is also listed in Anna University Annexure 1 list.

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R&D | PAPER PUBLICATION | MECH

Dr.C.Rajendran, Associate Professor, MECH has published a scientific article entitled 'Tensile and microstructural behavior of gas tungsten arc welded electrolytic tough pitch copper joints' in Emerging Materials Research – An Emerald Publications. It is a SCI, WoS and SCOPUS Indexed Journal with Impact Factor – 2.2. The journal is also listed in Anna University Annexure 1 list.



R&D | PAPER PUBLICATION | ECE



Mr.R.Sarath Kumar, Assistant Professor, ECE presented and published his conference paper titled "Implementation of Discrete Wavelet Transform for Image Compression" at the 2023 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI). It is a Scopus Indexed IEEE Conference.

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R&D | JOURNAL PUBLICATION | IT



FISH THE PHISH

I. INTRODUCTION

I. INTRODUCTION

g is among the tempting strategies used by phishing
to get personal information from unsuspecting
ters. A phishing website is a false website that seems
that leads to a different place. Users provide their
tion on these websites under the mistaken
tion that they are from trustworthy financial
ons. Many anti-phishing strategies arise on a regular
however, phishers develop new tactics by
certifing all mit-phishing measures. As a result, as
terming all mit-phishing measures. As a result, as
terming all mit-phishing measures. As a result, as
terming all mit-phishing measures the properties of the
terming that the prediction challenge using machine
techniques and supervised learning algorithms. The
d system classifier predicts the phishing website
curately than existing learning algorithms. It seems
ting how many phishing websites there are. Despite

II. LITERATURE SURVEY

Eur. Chem. Bull. 2023, 12(10), 971-975

Ms.Janani R, Assistant Professor, IT has published a paper titled "Fish the Phish" in the International Journal of European Chemical Scopus Bulletin. It is indexed publication.

R&D | DESIGN PATENT GRANT | EEE

Assistant Professor, Mr.R.Kavin, **EEE** Department published a patent titled as "Solar Tree for Energy Generation" with the design number of 6301832 has received the **Design Patent Grant** with a Certificate of Registration of Design by the Patent Office, Government of UK.



Certificate of Registration for a UK Design

Grant date: 14 August 2023 Registration date: 04 August 2023

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Dr. Yannawar Vyankatesh Balajirao, Dr. Kelkar Gautam Dashrath, Dr. Narwade

hay Bapurao, Kayin Rajagopal, Ram Ishwar Vais, Narender Chir

in respect of the application of such design to

Solar Tree For Energy Generation

International Design Classification: Version: 14-2023 Class: 13 EQUIPMENT FOR PRODUCTION, DISTRIBUTION OR TRANSFORMATION OF ELECTRICITY Subclass: 04 SOLAR EQUIPMENT

Adam Walliams

Adam Williams
Comptroller-General of Patents, Designs and Trade Marks
Intellectual Property Office
The attention of the Proprietor(s) is drawn to the important notes overleaf.

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PLACEMENT | TESTIMONIAL BY PLACED STUDENTS

SKCET has always believed in helping and guiding its students. I can proudly say that I have done my undergraduate in true terms and not just studied engineering theoretically. It gave me an opportunity to learn a number of things. There are lots of practical ideas that someone can take away and immediately apply in the classroom. This true passion for Engineering by our college is inspiring more and more of our students to get to and beyond their engineering potential. I am very grateful to the SKCET management, Placement Team and faculty members. My wholehearted advice to upcoming final year students is to start preparing aptitude on a daily basis and enhance your confidence level by practicing.

> **AMBARISH AS** IT (2021 Batch), **FLEX**





PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**

My four years engineering journey at SKCET is indeed a building of dynamic personality. It has given lots of opportunities to explore in different fields. All the faculty members were very supportive of everything we wanted to pursue during our time in the college. I was highly motivated to participate in various competitions. SKCET aims at the overall development of an individual and also provides multiple opportunities and exposure to develop new skills. Students are able to showcase their talent not just though technical but also through extra-curricular activities. The competitive environment always pushed me to perform my best. I extend my gratitude to our Placement cell. I am very much grateful to my parents

> NAGA VIKNESH M, CSE (2021 BATCH),









EEE | TUTOR WARD MEETING





Ms.N.Subhashini, Assistant Professor, EEE has conducted Tutor Ward **Meeting** for the **Final** year **EEE A** section students. The Pointers of discussion were: Effectiveness of classes, Accenture Placement drive preparation and involvement in Classes, Importance of attendance, CIA 1 result discussion, Event participation.

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CSBS | TUTOR WARD MEETING



Department of Computer Science and Business systems has conducted Tutor ward Meeting for the Third year students of CSBS The following points were discussed:

- ➤ Placement Training classes
- Mini Projects
- > Attendance
- Hackathon Participation
- General Discipline in the campus

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AI&DS | TUTOR WARD MEETING



Ms.B.Kiruba, Assistant Professor, of Department **Artificial** Intelligence and Data Science conducted Tutor Ward Meeting for the **Final** year students on 17.08.2023. Pointers of discussion were: **Placement** preparation. Accenture Mock academic Test, performance.

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AI&DS | CLASS COMMITTEE MEETING



Department of AI&DS organized first class committee meeting for III Year students has conducted on 16.08.2023 from 02.00 P.M to 02.30 P.M. Meeting will be facilitated by Dr.S.Venkata Lakshmi, Professor and Head, Department of Al&DS and Dr.K.Ramesh, Professor, Department of CSE.

Discussion:

- 1. Academic
- 2. Cocurricular and Extra-curricular Activities
- 3. Placement and Examination
- 4. Hackathon participation & Coding contest

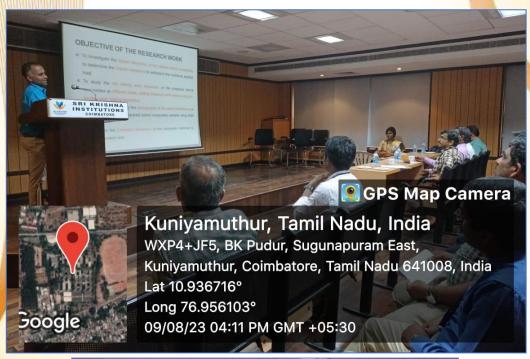
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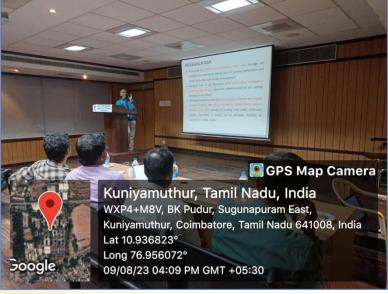






MECH | PHD VIVA - VOCE





Mr. T. Nithyanandhan, Research Scholar of Dr. R. Ramamoorthi, Professor – Mechanical Engineering has completed his viva voce examination for his Doctoral degree on 09.08.2023. The examiners appreciated the scholar and supervisor for their extensive research work. The area of interest of the scholar was Aluminum Metal Matrix Composites.

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MCT | STTP CERTIFICATION







Dr.M.Bhuvaneswari, Mr. S. Madhan Kumar and Dr.J.Justin Maria Hillary, Assistant Professors of MCT, have participated in the One Week Online Short Term Training Program on "Sustainable Energy Technology for Hydrogen, Solar, Wind and Biomass Energy" from 4th July 2023 – 8th July 2023 at G H Raisoni College of Engineering, Nagpur organized by Center of Excellence in Energy, Department of Mechanical Engineering in association with Sustainability Solution, Pune and AICTE IDEA Lab.

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MECH | FDP ON CO PO MAPPING AND CO PO ATTAINMENT



Following members from department of Mechanical faculty the Engineering have actively participated in five days Faculty Development Program on 'CO PO Mapping and CO PO Attainment' organized by Greater Kolkata College of Engineering and Management from 10.07.2023 to 14.07.2023.

1. Mr. Siva Subramanian/	5. Dr. R. Ramamoorthi/ Professor
Assistant Professor	
2. Mr. J. Baskaran/ Assistant Professor	6. Mr. Arun Kumar/ Assistant Professor
3. Dr. K. Balasubramanian/ Professor	7. Dr. M. Vigneshkumar/ Assistant Professor
4. Dr. K. P. Yuvaraj/ Assistant Professor	8. Dr. R. Jeyakumar/ Professor

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EEE | COURSERA CERTIFICATION



Ms.T.Malini, Assistant Professor, **EEE** Department has successfully completed the on "Electric Power course Distribution" certified by Coursera.

M.Tech CSE | FACULTY FDP **CERTIFICATION**

Dr.A.Pushpalatha, Associate Professor, Department of M.Tech CSE has participated in Advanced Technology the Program on Cloud Computing Conducted by Talent next from 07.08.2023 to 11.08.2023.



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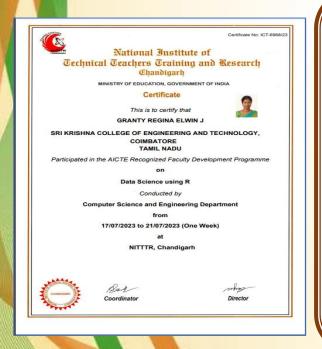


AI&DS | LINKEDIN CERTIFICATION

Mr.S.Senthil Kumar, Assistant Professor of AI&DS successfully completed the "Digital course on Networking **Strategies Professional Networking**" Certified by Linkedin Learning on August 8, 2023.



IT | NITTTR CERTIFICATION



Regina Dr.J.Granty Elwin. Associate Professor, has participated **AICTE** in the recognized FDP "Data on Science Using R" by Computer Science and engineering Department from 17/07/2023 to NITTTR, 21/07/2023 at Chandigarh.







CSE | ALUMNI INTERACTION



Manjunathan V, alumnus of CSE Department (2019-2023 Batch), ML Software Engineer, Mr.Cooper, Chennai interacted with current students to gain practical insights from real-world experiences, aiding in informed career decisions and skill development. Networking opportunities during interactions can lead to valuable industry connections, alumni internships, and job placements for students. The exchange of knowledge and guidance through alumni interaction nurtured a sense of belonging, motivation, and a deeper understanding of professional pathways among students.

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MCT | CREATIVE CORNER

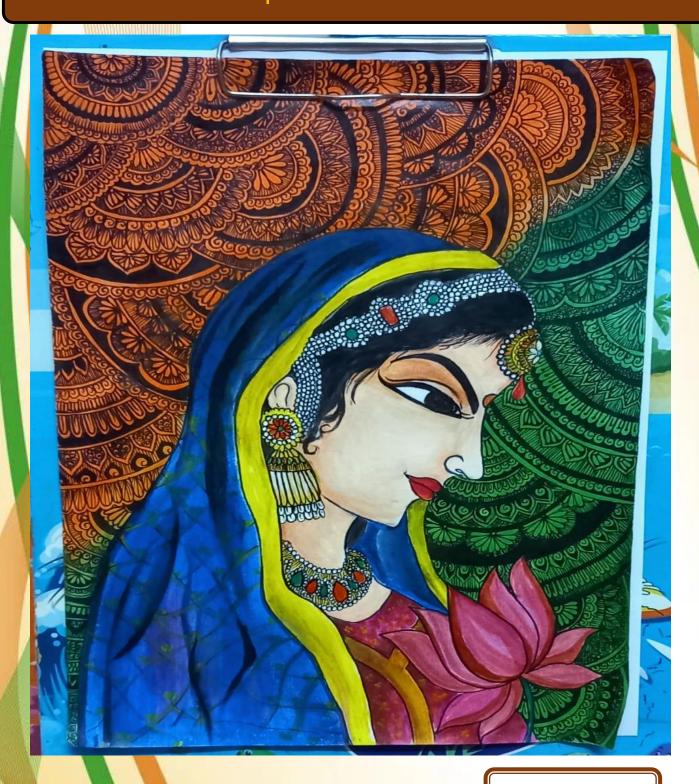


INEETHAP III MCT

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EEE | MANDALA ART



R.K Visrutha III-EEE-B

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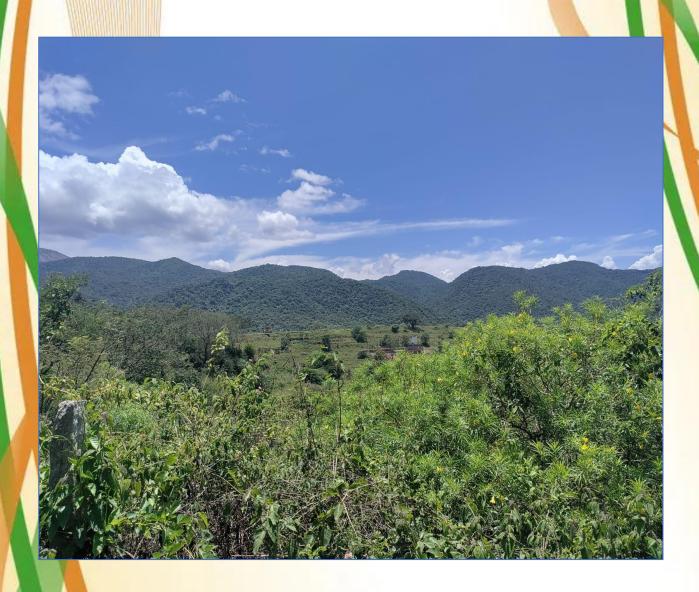




B. Radhakrishnan III CSE - B

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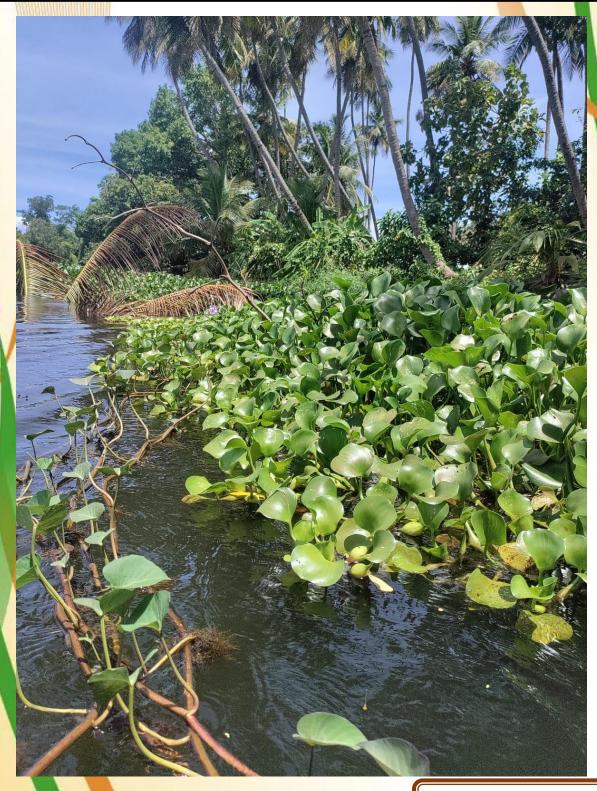




B. Radhakrishnan III CSE - B

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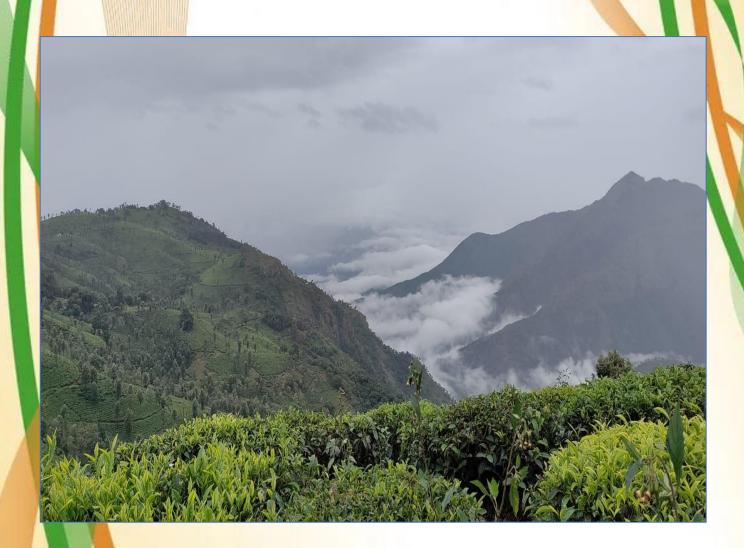




B. Radhakrishnan III CSE - B

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B. Radhakrishnan

III CSE - B

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EEE | NATURE CLICK



Dr. S. Sivaranjani Professor, EEE

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