



SKCET
Buzz

11th - 17th FEBRUARY 2023



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HACKATHON ACCOLADES



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CSE | SMART PUNE HEALTH HACKATHON 2023



SKCET- CSE RECORDS UNPARALLELED VICTORY AT SMART PUNE HEALTH HACKATHON 2023 - THE WINNING STREAK CONTINUES

Second and **Third** year student teams of Department of Computer Science and Engineering has won **First** and **Second** place with cash prize of 75K and 50K respectively along with an opportunity to implement projects from sponsored companies in **The Smart Pune Health Hackathon 2023** organised by Pune Smart City Development Corporation during 13th and 14th , February 2023.

Applauses for the teams were embellished by the organizers for the top two winning teams.



CSE | SMART PUNE HEALTH HACKATHON 2023



Team Details:

Team 1: AdXMark (First place)

Prithika Andrea Angelina F- II CSE

ShwetaHarini S- III CSE

Nagasundar N- II CSE

Monish Kumar A- II CSE

Team 2: Tied up (Second place)

Naveen M- II CSE

Priyadarshini U- II CSE

Madhumita R- II CSE

Priyadharshini B- III CSE

Rajkumar T- III CSE

Mentors:

Ms.A.Priya, AP/ CSE

Dr S.Oswalt Manoj, AP/CSE



CSE | SMART PUNE HEALTH HACKATHON 2023



First year student teams from the Department of **CSE and Mechanical Engineering** have actively participated in the **Smart Pune Health Hackathon 2023** organized by Pune Smart City Development Corporation during 13th and 14th February 2023.

CSE | SMART PUNE HEALTH HACKATHON 2023



Team name: Golden dawn
Prajwal Pandi- II CSE
Rahul R N- II CSE
Prajeet kumar - II CSE
Mohamed suhail- II CSE
Dharanidharan- II CSE

Team name: Pain Killers
Mohana prasad S- I CSE
Mark Felix A- I CSE
Maginesh U T- I CSE
Larwin J- I CSE
Navadin Nehru T- I CSE

Team Name: The Confetti Clan
Nigitha.S-I CSE
Methuna.S-I CSE
Krithika.K-I CSE
Nitisha.S-I MECH
Geethanjali-I MECH



IT | HACKATHON



Second and Third year student team from the Department of IT have earned the distinction of being a runner -up and won cash prizes and gift voucher of worth Rs.5000/- in the 4 days sustainability Hackathon'2 organized by **CISCO ThingQbator**.

Team Name: DEVCREW

Team members:

- SuhanT(III IT C)
- VASANTH KUMAR G(III IT C)
- SRI VATSHAN V(III IT C)
- RISHIKESH S (II IT C)

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STUDENT PROGRESSION



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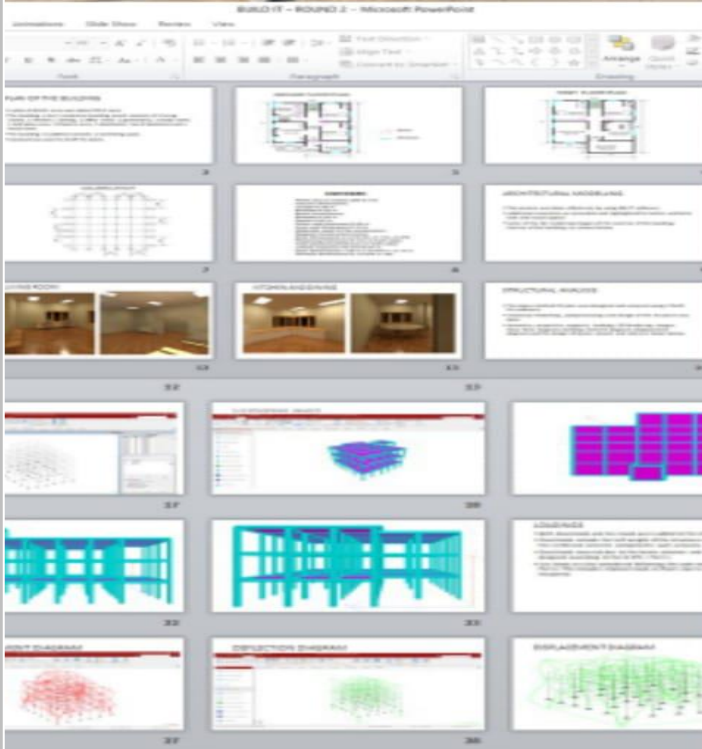
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CIVIL | BUILD IT EVENT AND QUIZ COMPETITION



Kapil.E and **Praneshwar. V. RA**, student of **Third year Civil Engineering** have secured **2nd place** with a cash prize of Rs. 4000/- in the Build IT event and Quiz competition - Tech Vision in “**Moments 2023**”, National Level Technical Symposium organized by the Department of Civil Engineering, NIT Trichy on 04th and 05th Feb 2023. The team was mentored by **Dr. R. Chandra Devi**, Associate Professor, Civil.

CSBS | PROJECT EXPO - 2023



Lionel Roshan P and Bhagyasree P P, students of **Second year CSBS** has secured **First** place in the **Project EXPO 2K23** organized on account of National Science Day by the Department of **CSBS** and **AI&DS** at SKCET on 06.02.2023

ECE | NATIONAL LEVEL TECHNICAL EVENT



Aakaash V S, Arvinth R A, Ashwin T and Bagavathidarshan B, students of **Third year ECE A** have secured **2nd** place with a cash prize of **Rs. 1500/-** in the National Level Technical Event "**BIT V-PRAYUKTHI 2023**", organized by the Department of ECE, Bannari Amman Institute of Technology on 10th and 11th Feb 2023.

ECE | NATIONAL LEVEL TECHNICAL EVENT



Daranidaran P K, Gokul S and Gowtham R, students of Third year ECE A have secured 1st place with a cash prize of Rs.4500/- in IoT Hackathon in the “BIT V-PRAYUKTHI 2023”, National Level Technical Event organized by the Department of ECE, BIT on 10th and 11th Feb 2023.

ECE | NATIONAL LEVEL TECHNICAL SYMPOSIUM

Daranidaran P K and Aswinkumar R students of Third year ECE A have secured 2nd place with a cash prize of Rs. 750/- in the Project Presentation - "Sciensea 2023", National Level Technical Symposium organized by the Department of EEE, Kongu Engineering College on 15th Feb 2023.



EEE | TECHNICAL SYMPOSIUM

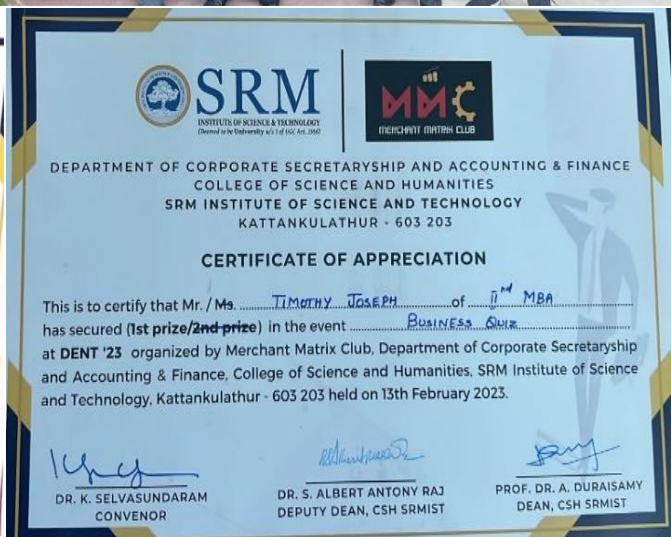


Kuniyamuthur, Tamil Nadu, India
 WXP4+JF5, BK Pudur, Sugunapuram East, Kuniyamuthur, Tamil Nadu 641008, India
 Lat 10.936699°
 Long 76.956078°
 14/02/23 04:57 PM



Prabhu.A and **Versha.R.S** students of **Second** year **EEE “B”** have participated in the National Level Technical Symposium and secured 1st prize in the Event **Circuit Debugging** conducted by Sri Ramakrishna Institute of Technology, Coimbatore.

SOM | BUSINESS QUIZ



Students of **School of Management** have won **First prize** in the **Business Quiz** and **Second Place** in **Corporate walk** and **Business Pitching** event conducted by SRM Institute of Science and Technology, Kattankulathur.

Winners:

- Timothy Joseph & Babish John Babu - II MBA
- Timothy Joseph- Corporate walk - II MBA
- Babish John Babu - II MBA
- Karthikayan M - II MBA



STUDENT CERTIFICATION



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EEE | PAPER PRESENTATION



Kesavan.T, Bhuvaneshwari.K, Nandhana.K.S, and Lakshmi Praba.S,
students of **Second year EEE "A"** have participated in the Paper Presentation
event conducted by Bannari Amman Institute of Technology,
Sathyamangalam.

EEE | TECHNICAL SYMPOSIUM



Priyanka.S, Sukitha.S, Harini Sruthi.K.P, students of **Second year EEE “B”** have participated in the National Level Technical Symposium conducted by Sri Ramakrishna Institute of Technology, Coimbatore.

CSBS | LINKEDIN LEARNING



Mr.C.Dhasagreevan of II Year

CSBS has successfully completed

the course on Java 8 essential

training in LinkedIn Learning on

13.02.2023

S&H | ELOCUTION CONTEST

Sharan S R, student of **First year MCT** and **Aboorva S** student of **First year CSE A** have participated in the **56th AD Shroff Memorial Inter-Collegiate Elocution Contest 2022-23** organized by **The Indian Chamber of Commerce and Industry, Coimbatore** in collaboration with **Rotary Club of Coimbatore** on 9th Feb,2023.



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EVENTS



MBA ALUMINI | STARTUP



Mr. Vikraman, Alumnus of MBA (2025 batch) has kick started his second outlet Kaapi 2.0 at Kovaipudur Privu.

Kaappi 2.0 a unique cafeteria which serves coffee at the best quality with curated selection of handpicked freshly roasted and ethically sourced quality beans. Our proud beloved **Principal Mam Dr. J. Janet** inaugurated the outlet.

Madam initiated the first coffee serve with these beautiful words "Pull up a chair, Take a taste, Come join us, Life is so endlessly delicious" and conveyed her best wishes for the success of its second outlet.

*SKCET wishes him success in all his endeavors.

MCT | FACULTY SEMINAR SERIES # 22

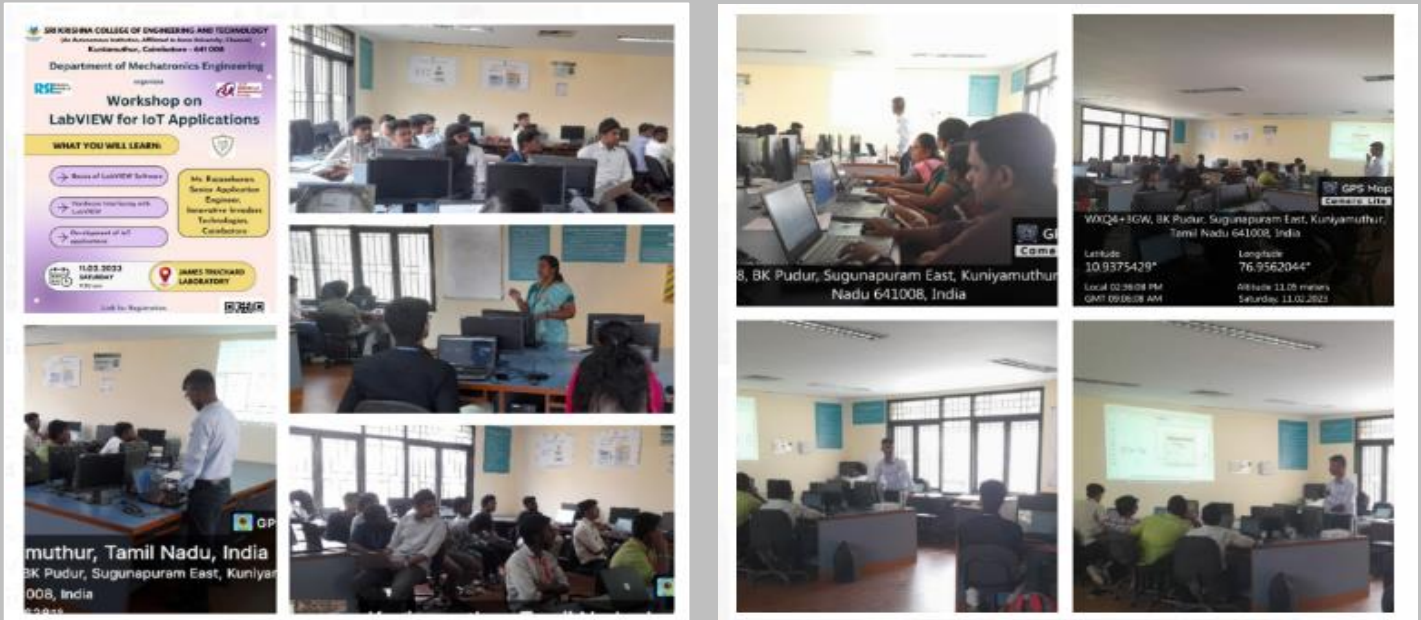


Department of **Mechatronics Engineering** has initiated **Faculty Seminar Series** as a knowledge-sharing session for the benefit of the faculty members. **Mr.T.Vignesh**, Assistant Professor of **MCT** shared his views on the topic **“Augmented Reality based Inspection System”** on 13.02.2023.

Session Highlights:

- Augmented Reality (AR)
- Virtual Reality (VR)
- AR with Internet of Things (IoT)
- AR Inspection System
- Digital Twin
- AR-IoT-Machine Learning
- Hands on Experience on AR & VR

MCT | WORKSHOP ON LABVIEW FOR IOT APPLICATIONS



Department of **Mechatronics Engineering** organized a workshop on “**LabVIEW for IoT Applications**” on 11.02.2023.

Resource person:

Mr. V. Rajasekaran,
Senior Application Engineer,
Innovative Invaders Technologies, Coimbatore

Session Highlights:

- Introduction to LabVIEW
- Functional elements of LabVIEW
- LabVIEW for Industrial applications
- Web development Tool
- NI Web server
- Configuration of Web server
- G web development software
- Web interface using LabVIEW

CSBS | TECHNICAL SESSION



Department of **CSBS** organized a technical Session on “**Unlock Value in Data Using Data Visualization**” for the students of CSBS on 14.02.2023

Resource Person:

Ms. Sreemathy Sampath, Head - Learning And Development, Linkskill Academy Private Limited, Salem.

Session Inferences:

- The growing importance of data in our economy - "Data is the new oil".
- Identifying patterns, trends, and relationships.
- Usage of Visualization in fields such as market research & data journalism
- Tools available - Tableau and QlikView.
- Visual representations, such as charts, maps, and infographics.

ECE | IIC WEBINAR ON INNOVATIVE IDEAS FOR ACHIEVING ENERGY EFFICIENCY THROUGH AI

SRI KRISHNA
COLLEGE OF ENGINEERING AND TECHNOLOGY
An Autonomous Institution, Accredited by NAAC with 'A' Grade.

Department of Electronics and Communication Engineering
Cordially Invite you all to join Seminar on
"Innovative Ideas for Achieving Energy Efficiency through AI"
on 13.02.2023 (03:30 PM to 04:30 PM)

Resource Person:
Ms. Nivedita S K
Technology Architect - Artificial Intelligence,
TATA ELXSI,
Bangalore.

Venue : EC – 22 Seminar Hall



IIC of SKCET in association with the Department of **Electronics and Communication Engineering** has organized a webinar on **"Innovative Ideas for Achieving Energy Efficiency through AI"** on 13.02.2022. **Ms. Nivedita S K**, Technology Architect - Artificial Intelligence, TATA ELXSI, Bangalore was the Resource person. Predict Energy consumption of Building using AI, Modelling Energy consumption, Energy Forecasting for Renewable energy source were the session highlights. In addition to the event poster presentation competition was also conducted for the students.

S&H | SKILL ENHANCEMENT SESSION



Ms. Eileen Pious and Ms. Mary Fabiola, Assistant Professors, Department of **Science and Humanities** conducted a “**Skill Enhancement Session**” for the **First year MBA** students to equip them with HR Skills, cues of Non – verbal Communication and conduction of Group Discussion. The session involved active participation from the students in Group Discussion, Role Play and one to one interview. The event was organized by School of Management on 8.2.2023.

EEE | SOLAR POWER PLANT DESIGN OPTIMIZATION AND PERFORMANCE



Department of **Electrical and Electronics Engineering** in association with IEEE Power Electronics Society organized a Guest Lecture on '**Solar Power Plant Design Optimization and Performance Monitoring Techniques**' on 09.02.2023 for the Second year EEE students.

Resource Person:

Mr. Saravana Kumar, Project Lead - ArcVera Renewables, Bengaluru

Session Takeaways:

- Concept of Solar Radiations and its impact on PV Plant Performance.
- Components of Si-wafer based PV Module.
- Solar Tracking Technologies.
- Selection of Power Evacuation Voltage Level.
- Robotic based Module Cleaning System.

S&H | EXTENDED HOUR ACTIVITY



Tamil Literary Club of SHA conducted “IPADIKKU NAAN”- Kaditham Ezhuthuthal for the First year students to pen their feelings to their beloved to express their emotions like gratitude, apology, togetherness and happiness. The participants cherished the art of writing a letter to their beloved ones.

MCT | INTERNATIONAL SEMINAR



Department of **Mechatronics Engineering** organized an International Seminar on **“Intelligent Vehicular Networks and Communication”** on 14.02.2023.

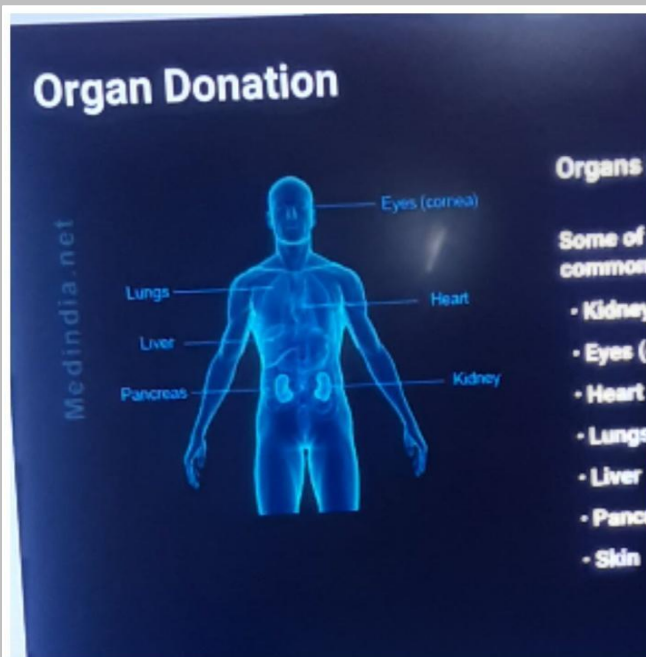
Resource person:

Dr. Anand Paul, Director, Connected Computing and Media Processing Lab, Kyungpook National University, South Korea.

Session Highlights:

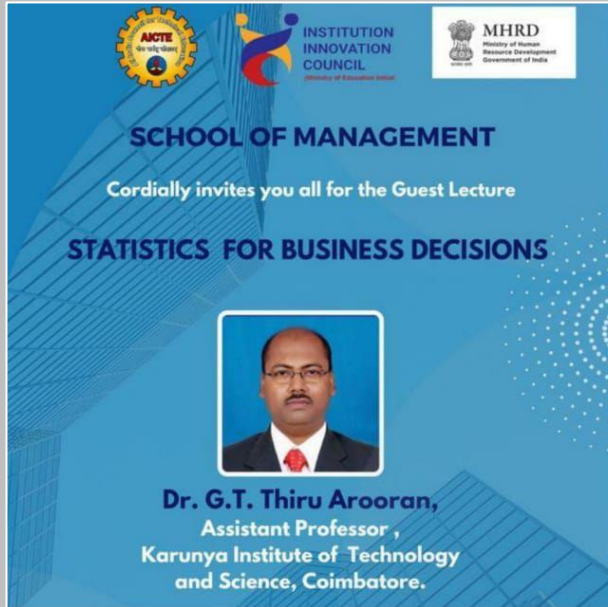
- Dimensionality Reduction Techniques
- Couple Non negative Matrix Factorization
- Intelligent Transportation Systems
- Vehicular Network Model.

S&H | FACULTY EXTRAMURAL SESSION



Department of **Science and Humanities** conducted an **Extramural Lecture Series** for the faculty members of the Department. **Mr. Arunpaul**, Assistant Professor of Physics domain handled a session on **“Organ Donation”**. He elaborated his lecture on the importance of organ donation, serving the society and understanding the customs as a part of personality and health development.

SOM | TWO DAYS GUEST LECTURE ON STATISTICS FOR BUSINESS MANAGEMENT



School of Management organised two days Guest Lecture on “**Statistics for Business Management**” on 11th and 12th February 2023. The key takeaways of the session were Conceptual understanding on Descriptive Statistics (Central tendency & Measures of dispersion), Basic concepts of probability (Binomial, Poisson & Normal distribution) and Testing of hypothesis (Z test, T test & F test)



RESEARCH AND DEVELOPMENT



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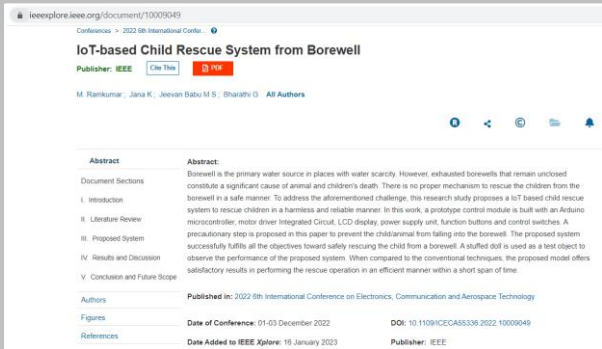
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R&D | PAPER PUBLICATION | MCT



Mr.M.Vigneshwaran, Assistant Professor, **MCT** has successfully published a paper entitled **“Distinctive Study on Banana/ Sisal Fiber Hybrid Composites Filled with Nano Marble Dust Particles”** in Materials Today:Proceedings. It is a scopus indexed publication.

R&D | PAPER PUBLICATION | ECE



Faculty members and students from the Department of **ECE** have presented and published their papers in the 6th International Conference on Electronics, Communication and Aerospace Technology. It is a Scopus Indexed IEEE Conference.

Name of the Authors	Title of the Paper
Dr.M.Ramkumar, Jana K, Jeevan Babu M S, Bharathi G	IoT-based Child Rescue System from Borewell
Ms.R.Niranjana	A Hygienic Municipal Waste Collection System using IoT

R&D | PAPER PUBLICATION | MECH

DOI 10.1007/s11041-023-00851-z

Metal Science and Heat Treatment, Vol. 64, Nos. 9–10, January, 2023 (Russian Original Nos. 9–10, September–October, 2022)

UDC 669.017.621.78.669.715:621.791.725:620.18

EFFECT OF HEAT TREATMENT ON THE STRUCTURE AND PROPERTIES OF LASER WELDED JOINTS OF ALUMINUM ALLOY AA2024

K. Mallieswaran,¹ C. Rajendran,² N. Aravindhan,² D. Arunkumar,³ K. Haswanth,² and M. Abishek²

Translated from *Metallovedeniye i Termicheskaya Obrabotka Metallov*, No. 10, pp. 29–38, October, 2022.

Original article submitted October 16, 2021.

The effect of post-welding heat treatment on the structure and properties of joints formed by laser welding from aluminum alloy AA2024 is studied. Tensile tests are conducted, x-ray phase analysis and electron microscopic analysis are performed; the Vickers microhardness is determined. It is shown that the weld metal and the heat-affected zone play a determining role in the operating capacity of the joints. The properties of the joints are raised by quenching and artificial aging. A heat treatment mode providing mechanical properties of joints from alloy AA2024 comparable to the properties of the base metal is suggested.

Key words: aluminum alloys, laser welding, microstructure, mechanical properties, post-welding heat treatment.

Dr.C.Rajendran, Associate Professor, **Mechanical Engineering** has published a scientific article entitled **‘Effect of heat treatment on the structure and properties of laser welded joints of aluminium alloy AA2024’** in *Metal Science and Heat Treatment – A Springer publications*. It is a SCI, WoS and Scopus Indexed Journal with an Impact Factor 0.566. The journal is also listed in Anna University Annexure 1.

R&D | PAPER PUBLICATION | MECH

Dr.M.Vigneshkumar, Assistant Professor, **Mechanical Engineering** has published a scientific article entitled **‘Stir casting processing, mechanical and wear behavior of AA2024+10wt. % flyash+5 wt.% graphite hybrid composite’** in *Advances in Materials Science and Engineering*. It is a SCI, WoS and Scopus Indexed Journal with an Impact Factor 2.098. The journal is also listed in Anna University Annexure 1.

Hindawi
Advances in Materials Science and Engineering
Volume 2023, Article ID 989820, 14 pages
<https://doi.org/10.1155/2023/989820>



Research Article

Stir Casting Processing, Mechanical, and Wear Behavior of AA2024 +10 wt. % Flyash +5 wt. % Graphite Hybrid Composite

S. Senthil Murugan¹, M. Vigneshkumar², M. John Iruthaya Raj³, Sivamani Selvaraju⁴, N. Vinayaka⁵, Srinivasan Murugan⁶, V. Vijayan⁷, and Addislem Mekonnen⁸

¹Department of Mechanical Engineering, Rajalakshmi Engineering College, Chennai 602105, Tamilnadu, India
²Department of Mechanical Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, Tamilnadu, India
³Department of Mechanical Engineering, Anna University College of Engineering and Technology, Marudam, Tamilnadu, India
⁴Department of Engineering, University of Technology and Applied Sciences, Sohalah, Oman
⁵Department of Aeronautical Engineering, Nile Menakshi Institute of Technology, Yelahanka, Bengaluru 560064, India
⁶Department of Mechanical Engineering, Mahendra Engineering College, Mahendrapuram, Malaisalamudram, Namakkal 637021, India
⁷Department of Mechanical Engineering, K. Ramakrishnan College of Technology, Samsapuram, Trichy, Tamil Nadu, India
⁸Department of Mechanical Engineering, Faculty of Manufacturing Institute of Technology, Hawassa University, Hawassa, Ethiopia

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Academic Editor: Puthupalayam Muthukutti Gopal

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Metal matrix composites (MMCs) and their hybrid combinations are widely incorporated in research due to their enhanced mechanical properties and wear resistance. In this work, an investigation is made to fabricate AA2024 matrix flyash and graphite-reinforced hybrid composite for industrial applications and determine its suitability by performing testing and characterization. Tensile properties and compressive strength, wear resistance, fracture toughness, impact energy, and the hardness of the composites are evaluated. A tensile strength maximum of 300 MPa was achieved. Furthermore, the thermal analysis of a disc brake of this hybrid composite is performed using SOLIDWORKS software to identify the temperature distribution up to 400°C. The addition of flyash reinforcement shows the changes in properties with weight reduction. Although the content of graphite particles shows a deterioration in mechanical properties, it acts as a lubricant and reduces wear by friction and friction between the components. The coefficient of friction (COF) for the specimen is in the range of 0.1 to 0.3. The distribution of graphite and flyash is analyzed using the scanning electron microscope. It was found that the properties of the prepared composite are lesser than the base alloy AA2024, but the fabricated composite's density (2.07 g/cc) is lesser than the base alloy AA2024 (2.78 g/cc).

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TUTOR WARD MEETING



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CSBS | TUTOR WARD MEETING



Tutor Ward Meeting for the **Third** year students of the Department of **Computer Science and Business Systems** was conducted by **Mr.PD.Mahendhiran**, Assistant Professor, CSBS on 10.02.2023. The Highlights of the discussion were: procedures for registering towards the NPTEL courses, preparation for CIA, effective usage of Google classroom materials, involvement in placement preparation and attendance

CSBS | CLASS COMMITTEE MEETING



Class Committee Meeting for the Second year students of **Computer Science and Business Systems** was conducted by **Dr.D.Pritima**, Professor, MCT on 10.02.2023. The Meetings revolved around the key points like: suggestions or requisites regarding the classes, hostel facility, classroom interactions about technologies and participation in Hackathons.

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PLACEMENT AND TRAINING



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EEE | TESTIMONIAL BY PLACED STUDENTS

Firstly, I would like to express my heartfelt gratitude to the Sri Krishna Family. I would also like to extend my regards and thanks to the faculty members of my department who are integral to my success and enabled me to have a positive approach in life. I am privileged to be a part of the SKCET family. The management provided us with excellent placement training programs and numerous campus interview opportunities. "There is only one difference between Dream and Aim. Dream requires effortless sleep and Aim requires sleepless efforts". I can say that SKCET has been the best part of my life and I admire the support and dedication I received from the management and my EEE department. We were well trained for placements and because of the training I am placed in ITC InfoTech, a reputed IT company. I genuinely thank all the friends, staff and professors who made my college life a happy memory. Thank You SKCET.



Akash
EEE (2023 Batch)
ITC Infotech– 4.25LPA



FACULTY PROGRESSION



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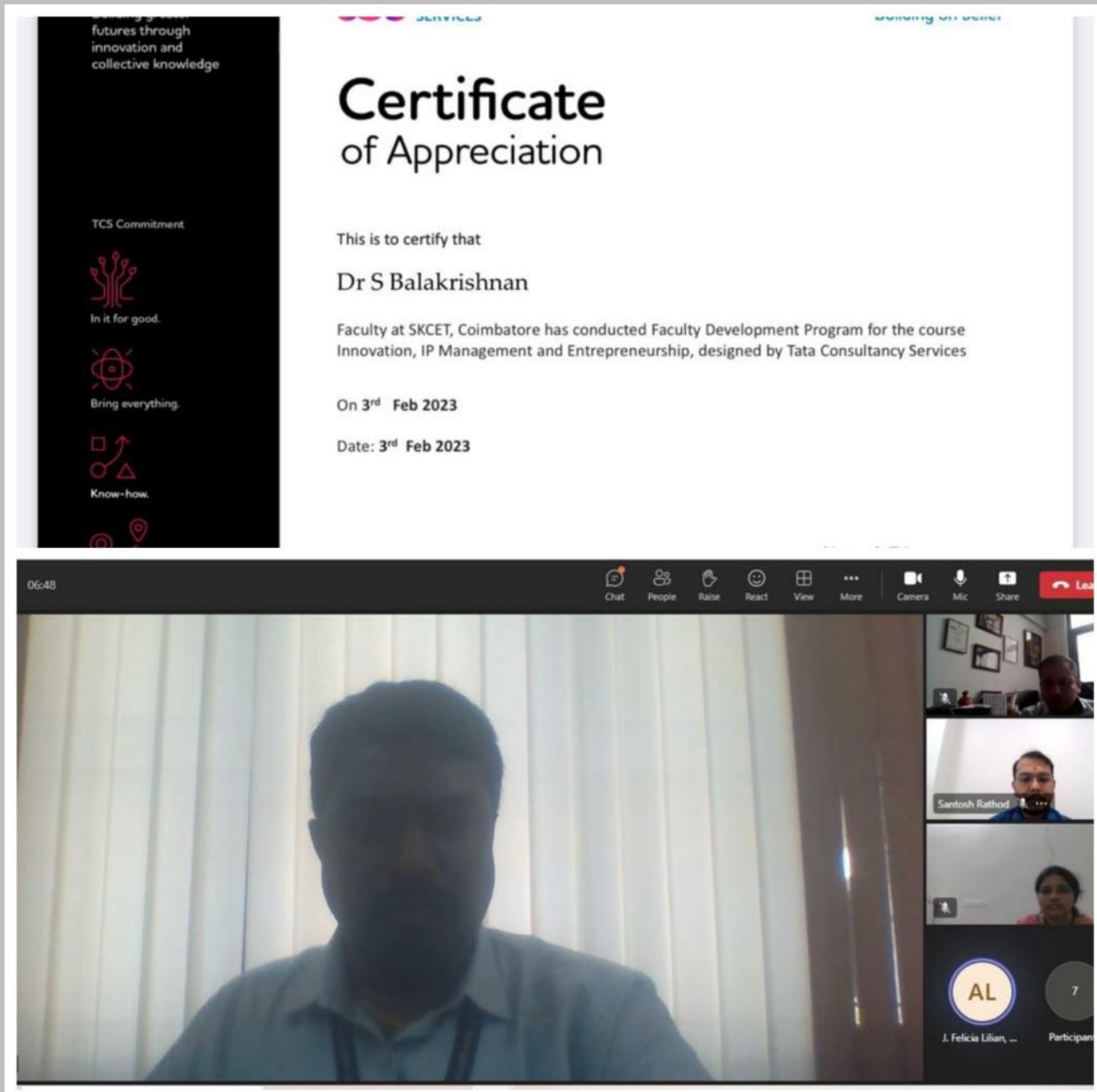
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CSBS | CERTIFICATE OF APPRECIATION



Dr.S.Balakrishnan, HoD, **CSBS** has received an appreciation certificate for conducting Faculty Development Program for the Course Innovation, IP Management and Entrepreneurship, designed by Tata Consultancy Services on 03.02.2023.



FACULTY CERTIFICATION



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CSE | FDP ON OUTCOME BASED EDUCATION



Dr. D. Rasi, Associate Professor, Department of CSE has participated in the FDP on "Outcome Based Education" organized by IQAC & the Department of Mechanical Engineering, PPG Institute of Technology, Coimbatore from February 1st to 9th, 2023.

CIVIL | FDP ON RECENT TRENDS IN STRUCTURAL ENGINEERING

Dr. P. Saravanakumar, Associate Professor, Department of Civil Engineering has successfully completed a six-day FDP on "Recent Trends in Structural Engineering" from 23rd January to 31st January 2023, organised by the Department of Civil Engineering, SSIPMT, Raipur, in collaboration with faculties/experts from CSIR -SERC, Chennai & Government Institutes.



CIVIL | INDO UK INTERNATIONAL WORKSHOP



Dr. M. R. Ezhilkumar, Assistant Professor, Department of **Civil Engineering** has participated in an International Workshop on "**Design of foundation systems for offshore wind turbines – Indian Perspective**" on 4th February 2023, organised by the Department of Civil and Infrastructure Engineering, IIT Jodhpur.

IT | INTERNATIONAL SEMINAR

Mrs.V.Sindhu, Assistant Professor, IT has participated in the international seminar on "**Intelligent Vehicular Networks and Communication**" conducted by the Department of Mechatronics Engineering on 14-02-2023 at SKCET, Coimbatore.



IT | FDP ON LEADERSHIP & MANAGEMENT



Dr.G.Edwin Prem Kumar, Dr.T.Keerthika, and Ms.Janani R, faculty members from the Department of IT has participated in the AICTE-recognized FDP on “Leadership and Management Development” from 09.01.2023 to 13.01.2023 at SKCET, Coimbatore.

IT | TALENT NEXT CERTIFICATION



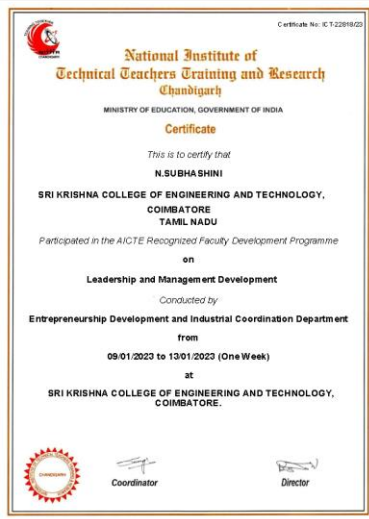
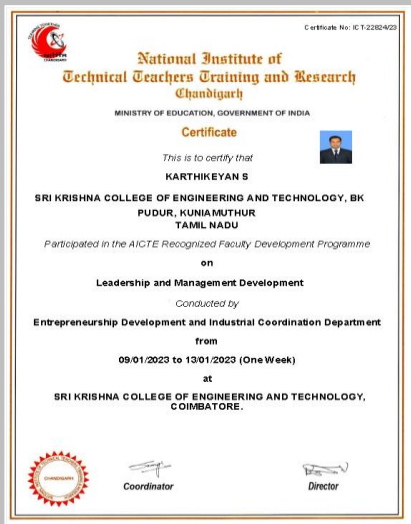
Dr.K.N.Sivabalan, Professor, Department of IT has participated in the training program on Big Data conducted by TalentNext, Wipro from 06-02-2023 to 10-02-2023.

CSE | FACULTY CERTIFICATION

Mr.Vengateshwaran, Assistant Professor, Department of **CSE** has participated in FDP on “**Data Science**” organized by the Department of AI&DS and Computer Engineering, Dr.D.Y.Patil Institute of Engineering and Management Research, Akurdi.



EEE | FDP ON LEADERSHIP AND MANAGEMENT DEVELOPMENT



Dr.K.C.Ramya Professor and Head, EEE along with Dr.S.Sivaranjani, Dr.R.Sumathi, Dr.A.Radhika, Dr.J.Karthika, Dr.P.Vinoth Kumar, Dr.T.Kokilavani, Dr.G.Radhakrishnan, Dr.B.Karthikeyan Dr.RamjiTiwari Ms.R.Geethamani, Mr.S.Bagavathy, Mr.S.Boopalan, Ms.N.Subhashini, Ms.G.Mahalakshmi, Ms.N.Subhalakshmi, Mr.S.Karthikeyan, Mr.R.Kavin, Ms.C.Pavithra, Ms.T.Malini, Mr.N.Loganathan and Mr.V.Vineeth faculty members of EEE Department have participated in the AICTE Recognized Faculty Development Programme on “**Leadership and Management Development**” organized by Entrepreneurship Development and Industrial Coordination Department, NITTTR-Chandigarh.

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MCT | PICASSO OF SKCET



Amrithbalaji. K

II MCT