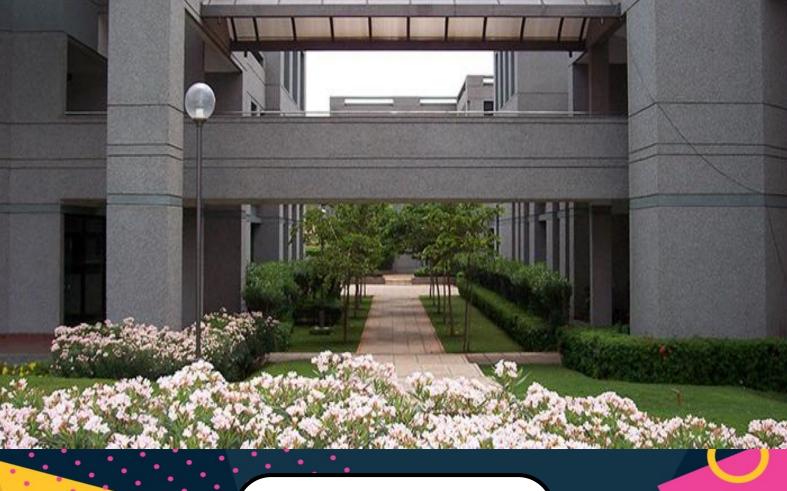


4th FEBRUARY - 10th FEBRUARY 2023



Editor-in-Chief

Dr.J.Janet Principal

Co-Editor

Dr.S.Venkata Lakshmi - AI & DS

Editorial Team

Ms.N.Pooranam - CSE,

Mrs.S.Mary Fabiola - S&H,

 $\operatorname{Mr.G.S.Pugalendhi}$ - AI & DS

Mr.Diwakaran M - IT



INSIDE THE ISSUE

• INSTITUTIONAL EVENTS	: PG 03-07
1113111011011AL LVLIVIS	. 1 0 05 0

 HACKATHON ACCOLADES : PG 08 - 11

 STUDENTS ACCOLADES : PG 12 -18

 STUDENTS PROGRESSION : PG 19 - 20

: PG 21 - 22 STUDENTS CERTIFICATION

EVENTS : PG 23 - 45

 RESEARCH AND DEVELOPMENT : PG 46 - 49

: PG 50 - 53 PLACEMENT AND TRAINING

 TUTOR WARD MEETING : PG 54 - 56

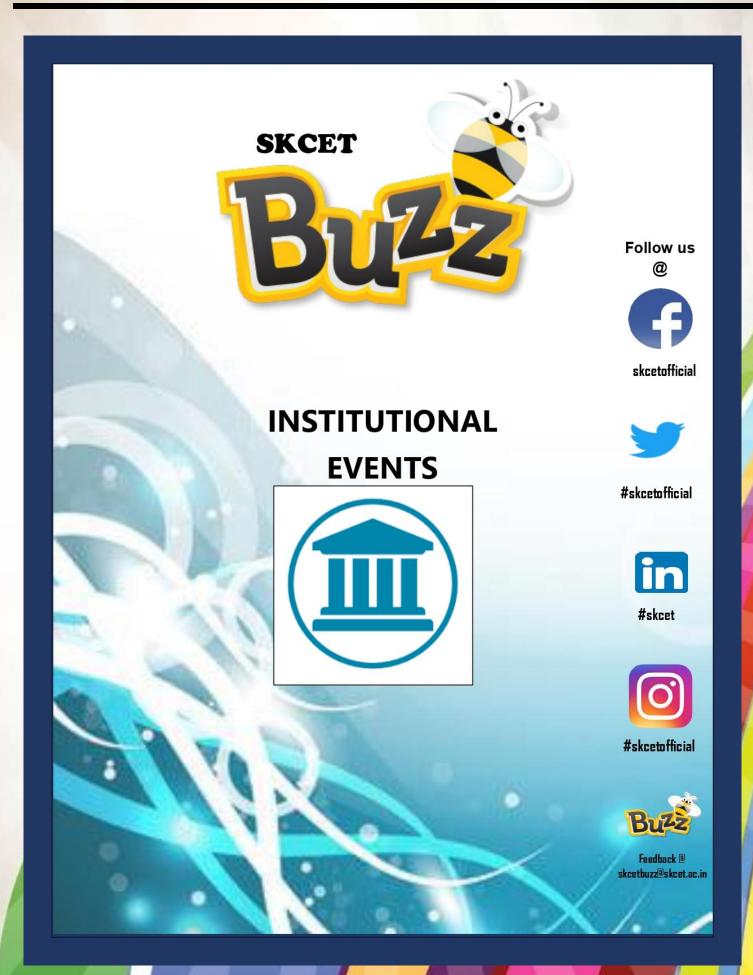
 FACULTY CERTIFICATIONS : PG 57 - 62

 CONFERENCE PRESENTATION : PG 63 - 65

 CERATIVE CORNER : PG 66 - 67

: PG 68 - 70 UPCOMING EVENTS







SKCET | UNSW – AUSTRALIA **ERACTION**



Department of Information Technology in association with IDP organized a guest lecture on "Global Employability Trends in Engineering". The elite team including Mr. Blair Slater, Head of Engineering and Future Student Faculty Partner from the Top Ranked University of Australia, University of New South Wales, Sydney and Ms. Sudha Mary Xalxo, Assistant Director, UNSW India Centre had a fruitful interaction with our Principal Madam Dr. J. Janet on the global employability opportunities for engineering graduates and the international career prospects for our students.



SKCET | UNSW – AUSTRALIA INTERACTION





SKCET | TCS OFFICIALS MEETING











Principal Madam Dr.J.Janet welcomed Mr.Vignesh, Campus hiring **Lead** and entire **TCS** talent acquisition team for an Interaction with 2024 Batch PEGA enrolled students and 2023 Batch TCS Offered students on 6th February (Monday), 2023.

Meeting Highlights:

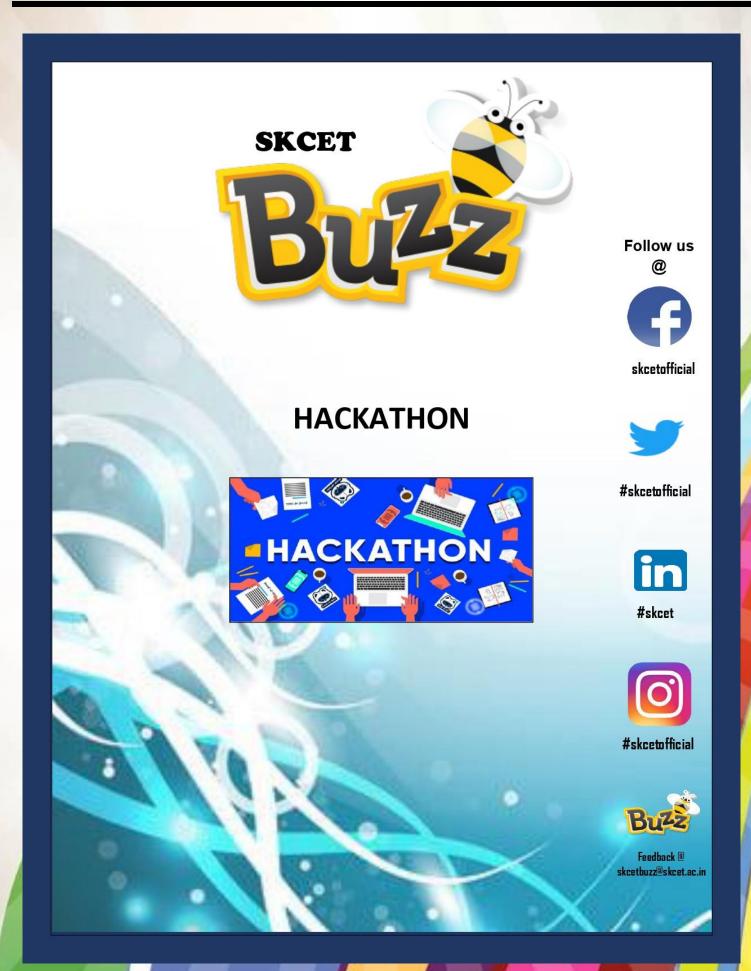
- 2024 batch TCS hiring plan
- IoT , PLM course and Lab initiatives
- TCS Pega digital hiring
- Skilling in Niche technologies like AIML, Data science and Industry ready certifications in Appian, AWS and Service now.



SKCET | TCS OFFICIALS MEETING









SKCET | SHE CODES - CODING CONTEST





SKCET Alumni Association proudly launched the first edition of Women Coding Contest SKCET - SHE CODES. Principal Madam congratulated and felicitated the top 20 women coders. 3 Toppers from I and II years were awarded with prizes. Over 700+ I year and II year girl students from all the departments actively participated in the contest and showed great Progress in solving coding challenges. 130 students were selected for the second round out of which top 20 winners were recognized and rewarded by Principal Madam **Dr.J.Janet** with cash prize and momentos.

I st Prize

- 1. S.V. Vinaya II B.Tech IT
- 2. K. Samyukta II BE CSE

II nd Prize

- 1. S. Tharakeshwari II B. Tech IT
- 2. S. Phooja II BE CSE

Top three coders of first year students were also awarded

- 1. P Prachi I B. Tech IT
- 2. K Y. Varshini I BE CSE
- 3. B. Madhulekha I B. Tech IT



IT | POLICE HACKATHON'23





Student team from the Department of IT has won First prize in Karnataka Police Hackathon organized by IIIT, Bangalore. The team was awarded with a cash prize of Rs.1 Lakh.

Project Title: Crowd sourcing of Reports

Team Name: Breakpoint

Team members:

- K.Vikashini III B. Tech IT
- M.Aravindha Hariharan 2018 2022 Batch
- G.Gowtham 2018 2022 Batch



CSE | POLICE HACKATHON 2023



Student team from the Department of CSE has won Special Mention Award with a cash prize of Rs.10000/-. The team participated in the 30 - hours offline grand finale held at IIIT, Bangalore on 4th and 5th Feb, 2023.

Problem Statement: Unified Data Verification

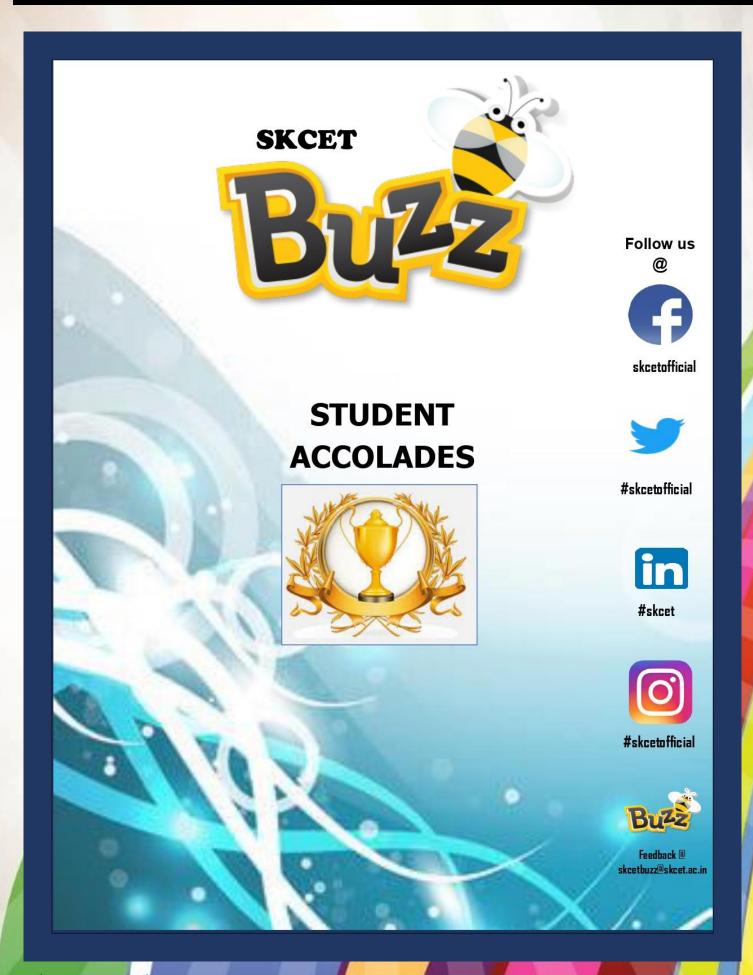
Team Members

- Ashwin K Biju III CSE
- Aswathy S III CSE
- Kumaraguru T IV CSE
- Bhuvanesh T G III M. Tech CSE

Mentor

Ms.A. Priya, AP/CSE







IT | STUDENT ACHIEVEMENTS

















Third and Second year student teams of IT Department have won Second and Third prize in the Coding Contest organized by IIIT, KPR Institute of Arts and Science.

Second Prize Winners (III IT C)

Team Name: DEVCREW

Team members

- Suhan T
- Vasanth Kumar G

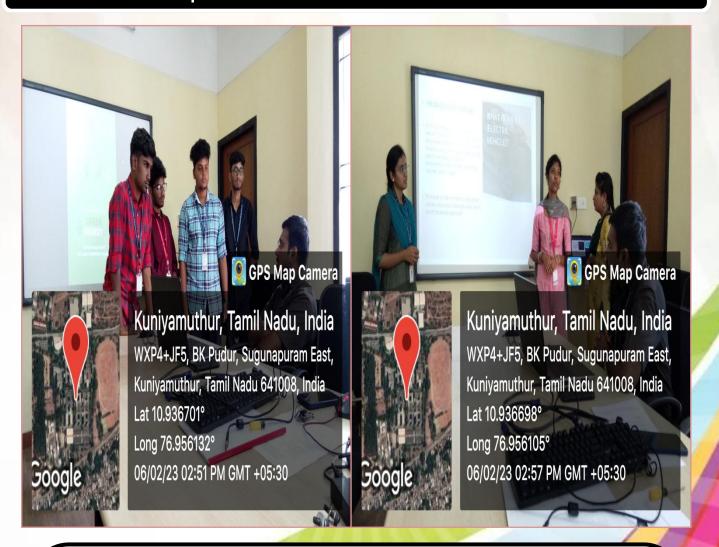
Third Prize Winners (II IT C)

Event Title: CODEWARS- 2023, Ideathon

Rishikesh S



EEE | POSTER PRESENTATION



Department of EEE in association with IIC organized a Poster Presentation competition on Pollution Control by Green Vehicles on 07.02.23.Mr.V.Angappa, Mega tech Scientific Instruments, Coimbatore was the jury member.

Winners:

TEAM 1: The sparks - Shameem Fathima M

TEAM 2: Hawks - Nithish Kumar

TEAM 3: Team Electrons - Syed Atheef M



S&H | SEPAKTAKRAW TOURNAMENT





Ajay Shanmugam S, student of First year EEE A has participated in the 16th State Level International Sepaktakraw Tournament for PSG Tech Trophy held from 3rd to 5th Feb, 2023. Out of 17 teams he has won **First** place in Senior Regu and Senior Quadrant.



ECE | NATIONAL LEVEL TECHNICAL **SYMPOSIUM**







Mahalakshmi M, Rathipriya B and Poornima V, students of Second year ECE B has participated in "Cornucopia'23", a National Level Technical Symposium organized by the Department of Electronics and Communication Engineering at Sri Ramakrishna Institute of Technology, Coimbatore on 07.02.2023 and has won First Prize in "Technical Quiz" event and Second Prize in "Circuit Debugging" event.



MCT | NATIONAL LEVEL SKATING **CHAMPIONSHIP**



Mr.K.Amritbalaji, student of Second year MCT A has received "National Champion Award" from Coimbatore District Sports Secretary Dr.Chandrasekar for getting 3 consecutive victories in the past 3 National Level Skating Championship representing Team Tamil Nadu and also for representing Team India in 2019 and 2020 World Championship by completing 4th in the World level ranking.



MCT | NATIONAL LEVEL SKATING **CHAMPIONSHIP**



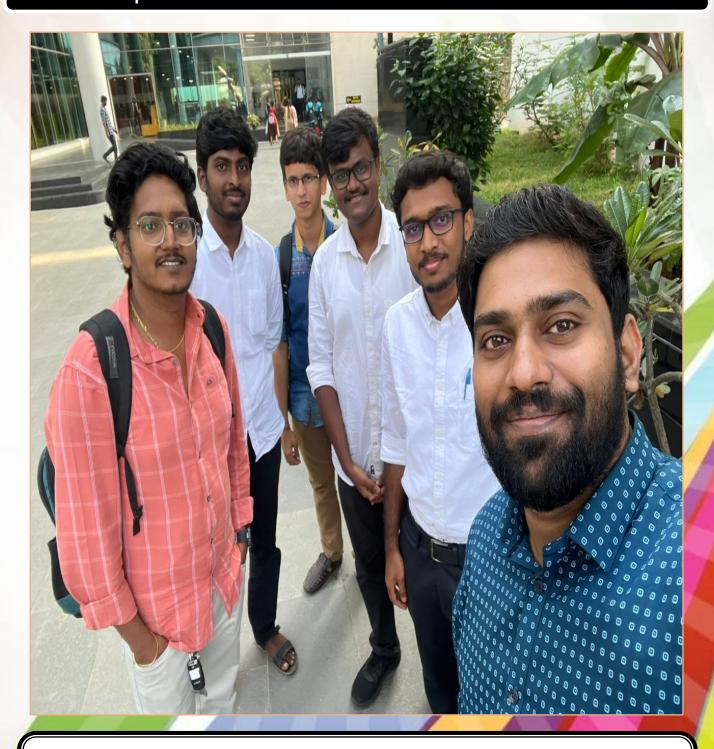
Mr.A.MedhunKrishnaa, student of Final year MCT has received the National Player Award from the Coimbatore District Sports Secretary Dr.Chandrasekar as an honour for getting selected for the All India Inter University Championship representing Anna University.







CSBS | BUSINESS LEADERSHIP LEAGUE



Mr. Vishal C, Mr. Sasidharan R and Mr. Rohith Kumar, students of Second year CSBS has attended the Business Leadership League Conclave, Tamil Nadu at IIT Madras Research Park on 04.02.2022.







AI & DS | COURSERA CERTIFICATION



3 Courses

Mathematics for Machine Learning: Linear Algebra

Mathematics for Machine Learning: Multivariate Calculus

Mathematics for Machine Learning: PCA

Imperial College London

Feb 6, 2023

PRABITHA P

has successfully completed the online, non-credit Specialization

Mathematics for Machine Learning

A sequence of 3 courses on the prerequisite mathematics for applications in data science and machine learning. Successful participants learn how to represent data in a linear algebra context and manipulate these objects mathematically. They are able to summarise properties of data sets and map them onto lower dimensional spaces with principal component analysis. Finally they can solve optimisation problems and use this skill to train models for describing data such as simple neural networks.

Sinder Genfager ben Der

David Dye Professor of Metallurgy Department of Materials Imperial College London

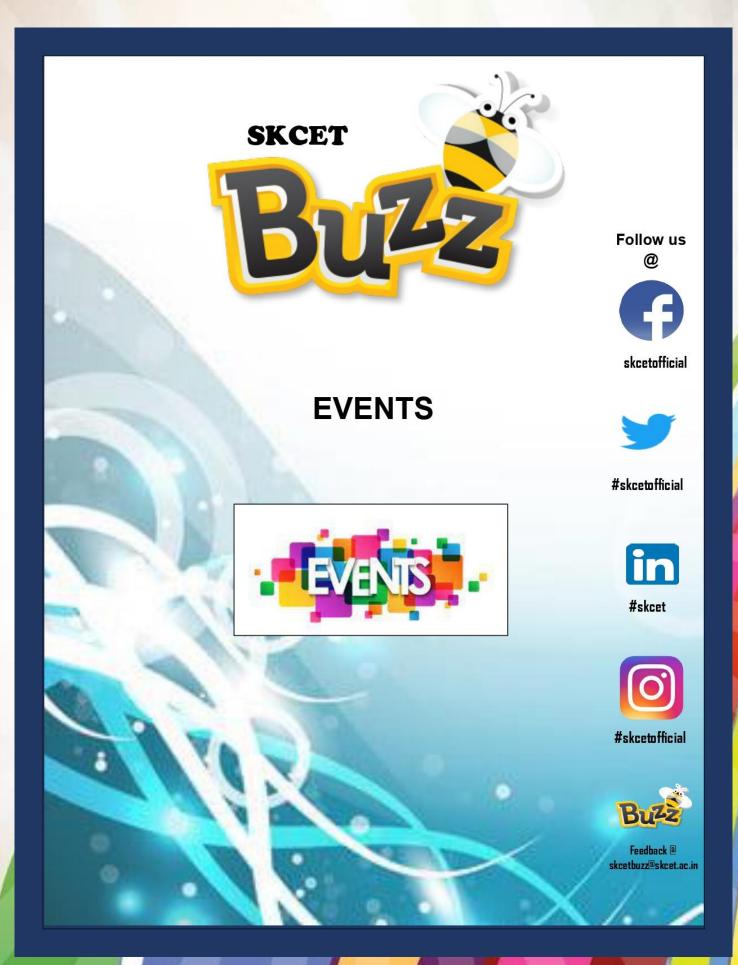
Samuel I. Cooper Lecturer Dyson School of Design Engineering Imperial College London

Marc Deisenroth Senior Lecturer Department of Computing Imperial College London

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrolment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the Identity of the learner. Verify this certificate at: https://coursera.org/verify/specializat ion/ZKQQYY63YFZU

Prabitha P, student of Third year AI&DS Student have completed the course on "Mathematics for Machine Learning" by Imperial College London on 6th February 2023.







SKCET | PASSPORT SPECIAL CAMP



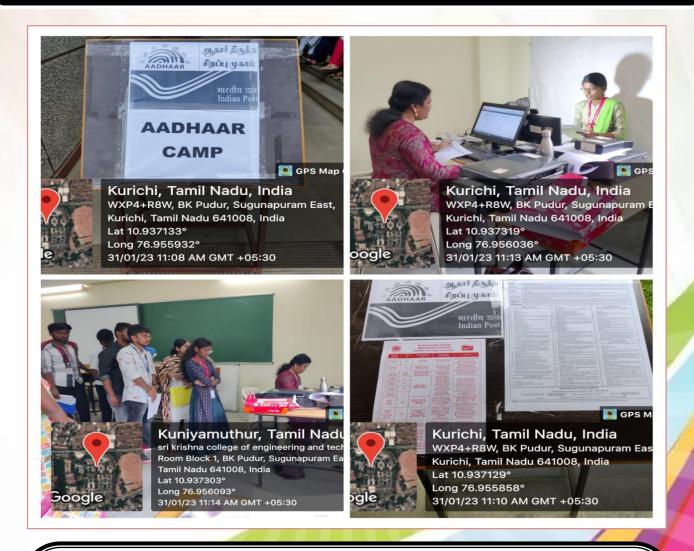
Passport - The one identity that opens the world to you

SKCET with an aim to reach out passport services and cater to the passport needs of the students and faculty members of the college in a most hassle-free way, organized a special passport camp at the college premises in association with Cathrrine Travels and Tours.

SKCETians used the wonderful opportunity to apply for Fresh or Re-issue of Passport.



SKCET | SPECIAL AADHAR CAMP



Aadhar - the 12 digit unique universal identification number mandatory for Indians

SKCET organized an Aadhaar updation Special Camp at the college premises for 3days (31st Jan - 2nd Feb'23) Students and faculty members of the college utilised the camp and updated their credentials quickly.

SKCET carrying forward the vision of UIDAI



CIVIL | OUTSIDE CLASS LEARNING **EXPERIENCE**



First year Civil Engineering students were taken to Stadium Construction and Guest House Construction site at SKCET campus on 28.01.2023 as a part of the Outside Classroom Learning Experience (OCLE) for the subject "Introduction to Civil Engineering".

Key Learnings:

- Design requirements details of the stadium (Gallery Arrangement, Drainage requirements, Steel roof truss)
- Earthwork, Formwork for concreting, scaffolding, bar bending works
- Construction safety practices adopted at site.
- Interpreted the drawings in site and its translation into buildings.



S&H | FIRST YEAR ACADEMIC REVIEW **MEETING - GLIMPSES**





4th February - 10th February 2023 | Weekly Newsletter

27



SOM | IIC DRIVEN SPECIAL LECTURE ON **INSIGHTS ON STARTUP AND COMPANY** REGISTRATION



School of Management organized IIC driven Special Lecture on Insights on Start up and Company Registration. The session emphasized on the Startups and Various Recognition/Schemes available for Start-ups, along with different types of Companies registration process. The session also covered the practical aspects of Companies act.



SOM | STUDENT DISCUSSION FORUM ON UNION BUDGET 2023



School of Management, SKCET organized Students Discussion Forum Union Budget 2023. First year MBA students were divided into different groups and presented sectorial analysis of Union Budget 2023. Students participated enthusiastically and contributed experts opinions, pros & cons of Union Budget 2023.



M.TECH CSE | SEMINAR ON **ENTREPRENEURSHIP**



Department of M.Tech Computer Science and Engineering in association with IIC organized Special Session on "Entrepreneurship" for the Third year M.Tech CSE students on 7th Febraury, 2023.The Resource Person was Mr.R.Manoj, Project Manager, ZF Group, Bangalore. The Key points of the session were: Principles of Entrepreneurship, social media and Marketing, Business Etiquette, Social Entrepreneurship, Scalable start-ups, financial knowledge and smart business management.

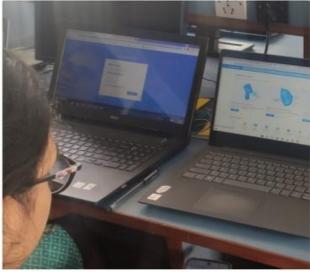


M.TECH CSE | TECH4ALL PROGRAM





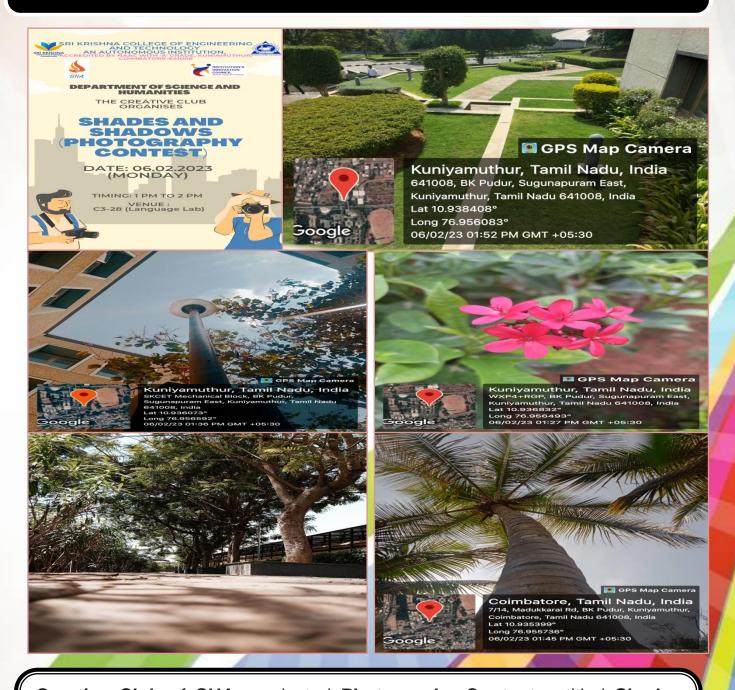




The Cognizant Centre of Excellence for Women Empowerment on Tech4All Program has commenced Phase II Technical Training scheduled from 06th to 21st February, 2023. The Program Categories are Microsoft Data Analyst Associate and Microsoft Azure Al Solution. Resource Persons: Mr.Kiran Dambal, Al and ML Trainer, ICT Academy and Mr.Ali, Data Analyst Trainer, ICT Academy.



S&H | EXTENDED HOUR ACTIVITY -**CREATIVE CLUB**



Creative Club of SHA conducted Photography Contest entitled Shades and Shadows for the First year Students to promote and support the acquisition of photographic skill and to inspire them to get more involved with art as it leads to peace and progress.



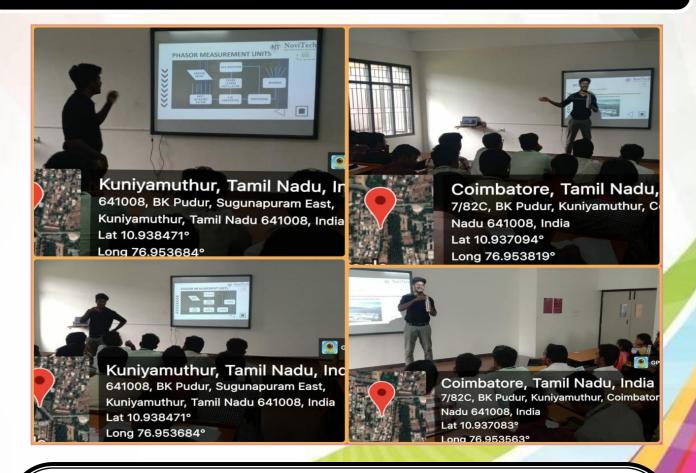
S&H | EXTENDED HOUR ACTIVITY -**ECO CLUB**



ECO Club of SHA conducted Carry Green event for the First year BE, B.Tech & M.Tech students to create awareness of 100% friendly environment. The students were encouraged to design innovative eco bags to sustain our planet.



EEE | SEMINAR SMART GRID WITH INTEGRATION OF RENEWABLE ENERGY



Department of EEE organized a seminar on "Smart Grid with Integration of Renewable Energy Sources" for the Third year EEE students on 06.02.2023.

Resource Person: Mr.Bharani Chandar, Project Development Engineer, NoviTech R&D Pvt Ltd. Coimbatore.

Session Highlights:

- International Transactions on Electrical Energy Systems.
- Power Grid Background with SG Description.
- Dynamic Optimization of Grid Resources and Operations.
- Consumer Participation and Demand Response.
- Energy Policy Elements.
- Analysis Objectives for Global Opportunities.



S&H | EXTENDED HOUR ACTIVITY -THEATRE CLUB EVENT

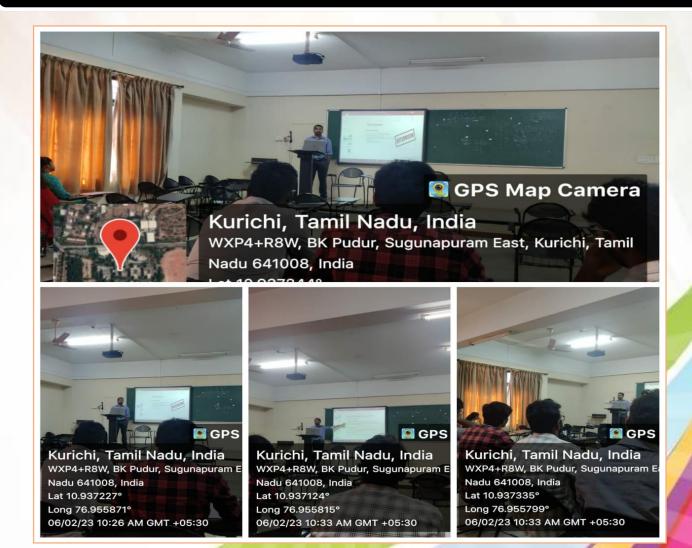




Theatre Club of SHA conducted MIMIC GIMIC - Mimicry Competition for the First year students on 03.02.2022. The event provided a platform for the students to showcase their acting skills using dramatic techniques and creative insight. Students engaged the audience at large through their dedication and with a sense of humour.



CSBS & M.Tech CSE | TCS TRAINING



Department of CSBS and M. Tech CSE conducted Soft Skill Training for the **Third** year students on 6.2.2023.

Resource person: Mr. Magesh BJ, Academic Relationship Manager, TCS, Bangalore

Session Highlights

- Resume Building Basics
- Format Options
- Creating a New Resume
- Resume writing tips



CSE | IGNITE 2.0









As a part of the Engineers' Day celebration, CSE Department organized Ignite 2.0, a forum to present the creative and logical talents our TechWizards'. 30+ teams actively participated in the event by enthusiastically presenting their innovative projects which showcased their technical skills and problem-solving potentials. This platform facilitated learning by vesting the students with a space to present their brilliant, innovative ideas and prototypes to the panel.

Panel Members:

- 1.Dr.G.Shobana, Associate Professor/IT
- 2. Mr.B.Shameer, Software Engineer, Odessa Technologies, Bangalore

"Scientists study the world as it is, Engineers create the world that has never been"



CSE | SEMINAR ON PROCESS OF INNOVATION DEVELOPMENT, TECHNOLOGY READINESS LEVEL (TRL)



Department of Computer Science and Engineering in association with IIC organized a Seminar on "Process of Innovation Development, Technology Readiness Level (TRL); Commercialisation of Lab Technologies & Tech Transfer" Mr.M.Amarnath Karthic, Director, Embuzz Technologies Pvt. Ltd, Coimbatore addressed the students of CSE about the recent trends & technology in TRL.

Session Takeaways:

- Overview on process of Innovation development
- Importance of Innovation Research idea & types
- Technology Readiness Level (TRL)
- Various Terminology association with TRL
- Challenges to be tackled for idea generation from laboratory to commercialization.



CSE | WORKSHOP ON BUILDING A **QUALITY REACT NATIVE APPLICATIONS**







Department of Computer Science and Engineering organized a Workshop on "Building a Quality React Native applications - An Insight into Technology Infra structure"

Resource Persons: Mr. J Vignesh, Senior Quality Engineer, Rently Software Development Pvt. Ltd., Coimbatore.

Mr. Bharath Karunanidhi, Quality Engineering Lead, Rently software Development Pvt Ltd., Coimbatore.

The session was very interactive and useful for student's fraternity.

Session Takeaways:

- Uses and Applications of React Native
- Architecture of React Native
- Knowledge of Components, state and props in React Native
- React Hooks
- Understanding of how to manage data using Redux
- Demo on creating and running a basic React Native Mobile application.



AI & DS | HOD INTERACTION



Dr.S.Venkata Lakshmi, HoD, Al&DS interacted with the First year AI&DS students. Students were encouraged to concentrate on Industry class, daily challenges, codeathon, dress code, hackathon participation, co-curricular and extra-curricular activity.



AI & DS & M.Tech CSE | PROJECT FEST









M. TECH CSE and B.Tech AI & DS in Association with IIC organized a

Project Fest on National Science Day on 6.2.2023.

Session Highlights:

- Idea submission, Product Design
- Implementation of the project, Prototype
- Feasibility and Uniqueness of the project.

First Prize:

Bhagyasree P - II CSBS, Lionel Roshan P- II CSBS

Second prize:

Aravind G - III AI&DS, Sharves P - III AI&DS



AI & DS | TECHNICAL PAPER PRESENTATION





AI&DS organized technical Department of а event "Paper

Presentation" for the Second and Third students on 8.2.2023.

4th February - 10th February 2023| Weekly New<mark>sletter</mark>



MECH | SEMINAR ON FEA TECHNIQUES IN NEW PRODUCT DEVELOPMENT









Department of Mechanical Engineering organized a Seminar on FEA Techniques in New Product Development for the Third year students on 6.02.2023. The session was handled by Mr.A.Gomathinayagam, AGM -Design & Analysis, L & T - Coimbatore. The seminar concentrated on the need for Concept Verification, Application of FEA, Element types and solution extraction.



SKCET | WORKSHOP ON MICRO SERVICES IN AMAZON WEB SERVICES











Officials from Crystal Delta inaugurated Amazon Web Services [AWS] Academy at SKCET and gave insightful sneak peek in to Micro services in AWS. Crystal delta team appreciated 27 final year students of SKCET who have received AWS cloud certification and dream offers in various product companies.

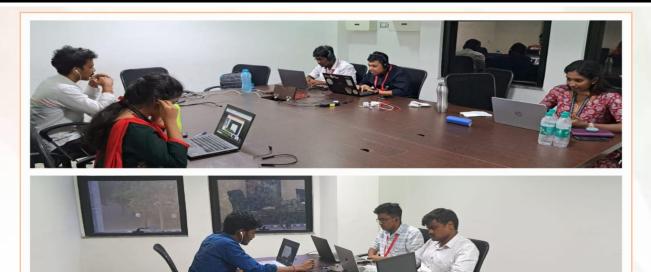
Session Key Points

- Introduction to AWS
- **AWS Services**
- Infrastructure of the AWS Cloud
- Basics of AWS Cloud migration
- Introduction to DevOps
- AWS Cloud services with various use cases
- Advantages of AWS Certification.

4th February - 10th February 2023| Weekly New<mark>sletter</mark>



SKCET | COGNIZANT: PRODIGI





Four student teams from SKCET have been shortlisted and have presented their MVP demo to the Cognizant PRoDIGI Evaluation committee members. All the teams have well exhibited their prototypes to the Jury members and they appreciated our students for their efforts and the innovation that has been brought out as a part of their solution.

Teams Participated

- 1. DevCrew IT
- 2. A2Z Techvalley CSBS
- 3. Technocrats AI&DS
- 4. Team Cardinality CSE

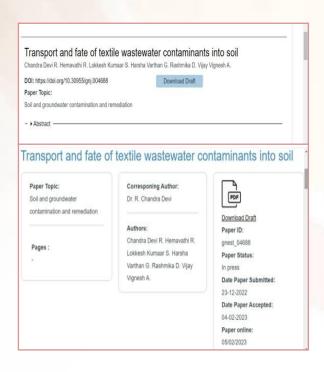




4th February - 10th February 2023| Weekly New<mark>sletter</mark>



R&D | ARTICLE PUBLICATION | CIVIL



Dr.R.Chandra Devi. Associate Professor and R.Hemavathi, Assistant Professor, Department of Civil Engineering, have published research article titled "Transport and textile fate wastewater contaminants into soil" in the Global NEST journal. It is indexed in SCI & Scopus with an Impact Factor of 1.475.

R&D | **JOURNAL PUBLICATION** | **IT**

Computers, Materials & Continua

Mohammed Mustafa. Associate Professor, Department of Information Technology has published paper titled **Energy-Efficient Protocol** Internet of **Things** Wireless Sensor Networks" in the Journal Computers, Materials and Continua with an **Impact** Factor 3.860. It is a SCI-indexed Journal.

DOI: 10.32604/cmc.2023.036275 check for updates An Energy-Efficient Protocol for Internet of Things Based Wireless Sensor Networks Mohammed Mubarak Mustafa¹, Ahmed Abelmonem Khalifa^{2,2}, Korhan Cengiz^{4,5} and Nikola Iyković^{6,5} ¹Deartment of Information Technology, Sri Krishna College of Engineering & Technology, Coimbatore, India ²Department of Networking and Security, College of Information Technology, University of Fujairah, Fujairah, UAE ³Switching and Traffic Department, National Telecommunication Institute, Cairo, Egypt ⁴Department of Networking and Security, College of Information Technology, University of Fujairah, Fujairah, UAE Department of Computer Engineering, Istinye University, Zeytinburnu, Istanbul, Turkey Faculty of Organization and Informatics, University of Zagreb, Varaždin, Croatia *Corresponding Author: Nikola Ivković. Email: nivković@foi.unizg.hr Received: 23 September 2022; Accepted: 23 December 2022 Abstract: The performance of Wireless Sensor Networks (WSNs) is an important fragment of the Internet of Things (IoT), where the current WSNbuilt IoT network's sensor hubs are enticing due to their critical resources. By grouping hubs, a clustering convention offers a useful solution for ensuring energy-saving of hubs and Hybrid Media Access Control (HMAC) during the course of the organization. Nevertheless, current grouping standards suffer

from issues with the grouping structure that impacts the exhibition of these conventions negatively. In this investigation, we recommend an Improved Energy-Proficient Algorithm (IEPA) for HMAC throughout the lifetime of

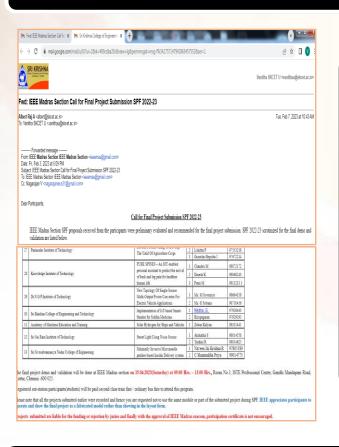
the WSN-based IoT. Three consecutive segments are suggested. For the

Tech Science Press

4th February - 10th February 2023| Weekly Ne<mark>wsletter</mark>



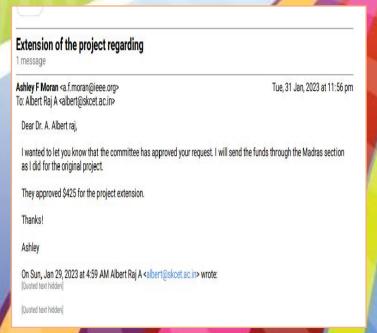
ECE | PROJECT PROPOSAL SPF 2022-23



Dr.A.Albert Professor, Rai. Department of ECE along with the Third year ECE B students Nikitha G and Kirubakaran submitted a Project titled "Implementation of IoT-based Smart-blender for Siddha Medicine" under IEEE Madras Section SPF proposal projects which was preliminary evaluated and recommended for the final project submission.

ECE | IEEE UNDER COMMUNITY SERVICE SCHEME – PROJECT GRANT

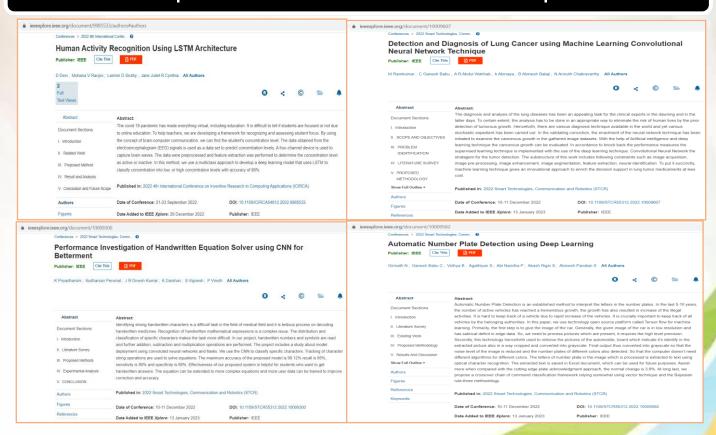
Dr.A.Albert Rai. Professor. Department of **ECE** has been approved with Rs.35000/- for the project titled "Environment friendly and Efficient Honey Harvest Alert system for Bee Farms " sanctioned by IEEE madras section.



4th February - 10th February 2023| Weekly Ne<mark>wsletter</mark>



R&D | PAPER PUBLICATION | ECE



Name of the Authors	Title of the Paper
Ms D Devi, Mohana V Ranjini, Lashmi D Sruthy, Jane Juliet R Cynthia	Human Activity Recognition Using LSTM Architecture
K Priyadharsini, Sudharsan Perumal, J R Dinesh Kumar, K Darshan, S Vignesh, P Vinoth	Performance Investigation of Handwritten Equation Solver using CNN for Betterment
Dr.M.Ramkumar, Abdul Wahab A R, Aniruth Chakravarthy N, Abinaya K, Abinesh Balaji B,	Detection and Diagnosis of Lung Cancer using machine learning convolutional neural network technique
Girinath N, Agathiyan S, Abi Nandha P, Akash Rigin S, Abinesh Pandian S	Automatic Number Plate Detection using Deep Learning

The faculty members and students from the Department of ECE have presented and published their papers in 2022 4th International Conference on Inventive Research in Computing Applications (ICIRCA). It is a Scopus Indexed IEEE Conference.





4th February - 10th February 2023| Weekly Newsletter



PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**

At first, I would like to express my heartfelt thanks to Sri Krishna Family. I extend my regards and thanks to my department which immensely helped me to succeed in my life in a positive approach. I am privileged to be part of SKCET family. The management provided us an excellent placement training and campus interview. "There is only one difference between Dream and Aim. Dream requires effortless sleep and Aim requires sleepless efforts. Sleep for Dreams and Wake up for Aims". I can say that SKCET has been the best part of my life and I admire that the support received from management and my EEE department. We were well trained for placements and because of the training I got placed in Schneider Electric, a reputed core company. I thank my EEE department faculty members for their valuable guidelines and for keeping hopes high. I thank all the people I met in my college life who made my life fruitful. Thank You SKCET.

AJAY S **EEE (2023 BATCH)** PROMETHEUS GROUP





PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**

I am Madhan Kumar L R, and am a passed out of Electronics Communication and Engineering Batch of 2021. My experiences at SKCET have helped me shape my interests in both research and development. The college provides all-round development in academia, leadership, and extra-curricular. There is a vast and an indepth learning experiences helping one to develop analytical, conceptual and practical knowledge of the subjects. environment is preparing students for industry as well as graduate education. The college has lots of opportunities for students to expand not only their technical acumen, but more importantly, develop approaches for problem solving, and analysis, which aids in career growth. I would like to specially thank the placement cell for guiding me and providing me a good platform for my career. I am very much grateful to my parents for choosing SKCET. Thanks to our Principal Madam and entire SKCET faculty team.



MADHAN KUMAR L R. ECE (2021 BATCH), **Athena Health**



PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**

My experience in SKCET College was amazing. It was very positive and motivating in every way. There are opportunities for research, projects, jobs, internship and committees. It provided us enough knowledge and experience to excel in the field of choice. These experiences helped me in a lot of ways, improving my communication skills, technical skills and management skills all of which are essential for a good career. Overall, I believe that SKCET presents a very conducive environment for an enriching experience. I would like to specially thank the placement cell for guiding me and providing me a good platform for my career and also helped me to secure my Placement in Temenos. Thanks to my parents, SKCET Management, Principal and the entire SKCET family for the wonderful opportunity.



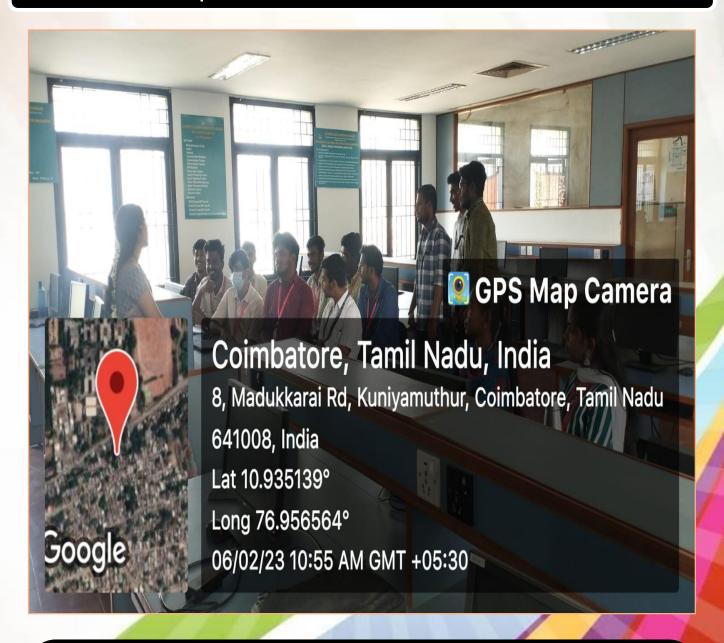
SRIKANTH A. ECE (2021 BATCH), **Temenos**







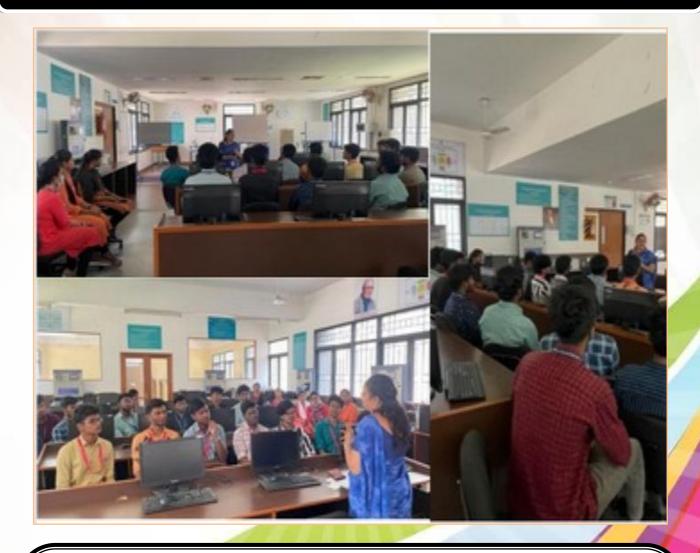
ECE | TUTOR WARD MEETING



Ms.K.Priyadharsini, Assistant Professor, Department of Electronics and Communication Engineering conducted Tutor Ward Meeting for the Third year students on 06.02.2023. The points discussed in the meeting were: Placement attendance, PEGA registrations, CIA marks, skillathon course completion.



MCT | TUTOR WARD MEETING



Dr.J.Indirapriyadharshini, Assistant Professor, MCT conducted Tutor Ward Meeting for the Second year students on 07.02.2023. The pointers of discussion were:

- Punctuality
- Attendance
- Syllabus coverage in all subjects
- CIA I Details
- Details of Industry ready field Training to be completed before the beginning of V semester.

4th February - 10th February 2023| Weekly Newsletter





4th February - 10th February 2023| Weekly Newsletter



IT | FACULTY DEVELOPMENT



Dr.S.Durga, Associate Professor, IT has participated in the AICTE Training and Learning(ATAL) academy Online FDP on "Recent Trends in Realizing Sustainable Cities: Harnessing the Internet of Things (IoT). Software based Defined Networks (SDN) & Services", from 09.1.2023 to 20.1.2023 organized by NIT, Meghalaya.

M.TECH CSE | TALENT NEXT **CERTIFICATION**

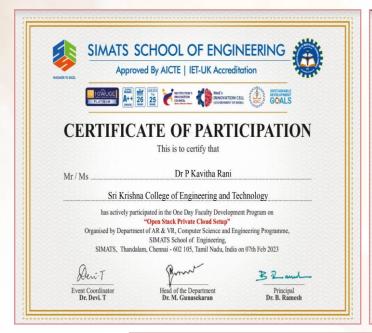
Dr.A.Pushpalatha, **Associate** Professor, Department of M.Tech Computer Science Engineering has successfully completed the **Talent Next** certification assessment organized by Wipro and has been recognized as a mentor for **Project - Based Learning (PBL)** in Java full Stack on 30th January 2023.



4th February - 10th February 2023 | Weekly Newsletter



M.Tech CSE | FDP CERTIFICATION



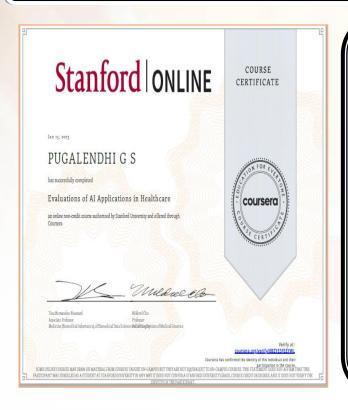




Dr.P.Kavitha Rani, Professor and Head, Dr.D.Prabha, Professor and Dr.A.Pushpalatha, Associate Professor, Department of M.Tech Computer Science and Engineering have participated in the one day Faculty Development Programme on Open Stack Private Cloud Setup organized by AR & VR, Computer Science and Engineering Programme, SIMATS School of Engineering on 07th February 2023.



AI & DS | COURSERA CERTIFICATION



Mr.G.S.Pugalendhi, **Assistant**

Professor, Al&DS have completed

the course on Evaluations of Al

Applications in Healthcare by

Stanford University, Coursera on 3rd

February 2023.

AI & DS | FDP ON ML

Ms.B.Kiruba. Professor. Assistant **Al&DS** have completed one week FDP on "Machine Learning" organized by Information the Department of Technology, Sinhqad Institute of Technology, Lonavala, Pune from 7th to 11th Dec 2022.

Sinhgad Institute of Technology, Lonavala



Department of Information Technology

Faculty Development Program

"Machine Learning" 7th to 11th Dec. 2022

E-Certificate of Participation

This is to certify that kiruba b from Sri Krishna college of engineering and technology has attended one-week online FDP on "Machine Learning", organized by Dept. of IT, SIT, Lonavala, Pune from 7th to 11th Dec. 2022.



FDP Coordinator Prof. P. C. Latane Dr. R. V. Bahar

Dr. D.D. Chaudhary Vice-Principal



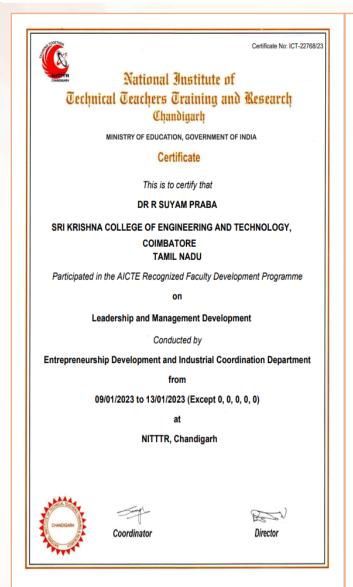
4th February - 10th February 2023 | Weekly Newsletter

60

HOD-IT



SOM | 5 DAYS NITTTR FDP ON LEADERSHIP AND MANAGEMENT



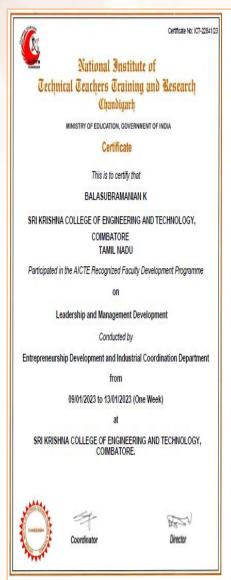


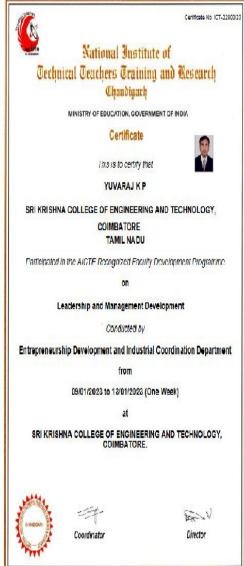
Meenakshi, Professor & Dr.R.Suyam Praba, Associate Professor, SOM actively participated and completed 5 Days online Faculty Development Program on "Leadership and Management Development" organised by NITTTR, Chandigarh from 09.1.2023 to 13.01.2023.

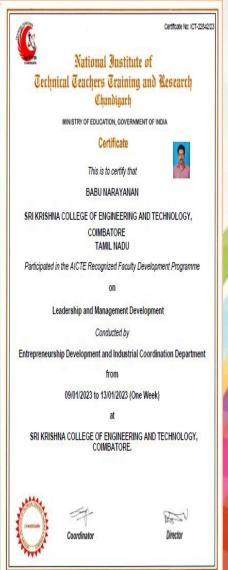
4th February - 10th February 2023 | Weekly Newsletter



MECH | COURSE ON LEADERSHIP AND MANAGEMENT DEVELOPMENT







Dr.K.Balasubramanian, Dr.K.P.Yuvaraj and Mr.N.Babu, faculty members of Mechanical Engineering Department have actively participated in the AICTE recognized Faculty Development Program on 'Leadership and Management Development' organized by Entrepreneurship Development and Industrial Coordination Department from 09.01.2023 to 13.01.2023 at our college premises.

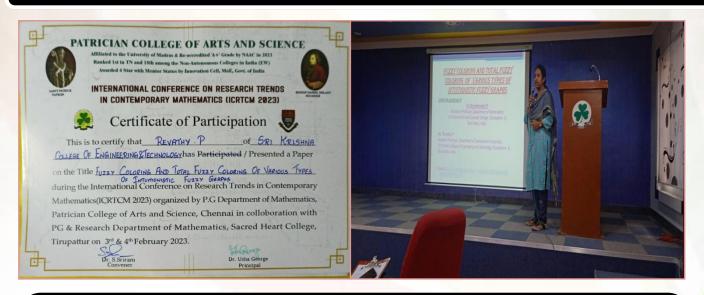




4th February - 10th February 2023 | Weekly Newsletter



S & H | CONFERENCE PRESENTATION



Ms.Revathy P, Assistant Professor, S&H has presented a paper entitled, Fuzzy Coloring and Total Fuzzy Coloring of Various Types of Intumonistic Fuzzy Graphs in the International Conference on Research Trends in Contemporary Mathematics (ICRTICM 2023) organized by PG Department of Mathematics, Patrician College of Arts and Science, Chennai in colloboration with Sacred Heart College, Tirupattur on 4th Feb, 2023.

S&H | CONFERENCE PRESENTATION



Mr.Pandiyan, Assistant Professor, presented **S&H** has а paper entitled. A Class of Fractional Impulsive **Neutral Functional** Infinite Delay Integrodifferential **Equations** with Non Local Conditions **National** for Symposium **Impending** on Mathematical **Techniques** PDEs Nonlinear in Collective **Dynamics** (NSIMT-2023). organized by PSG College of Arts & Science on 24th & 25th Jan,2023.

4th February - 10th February 2023 | Weekly Newsletter

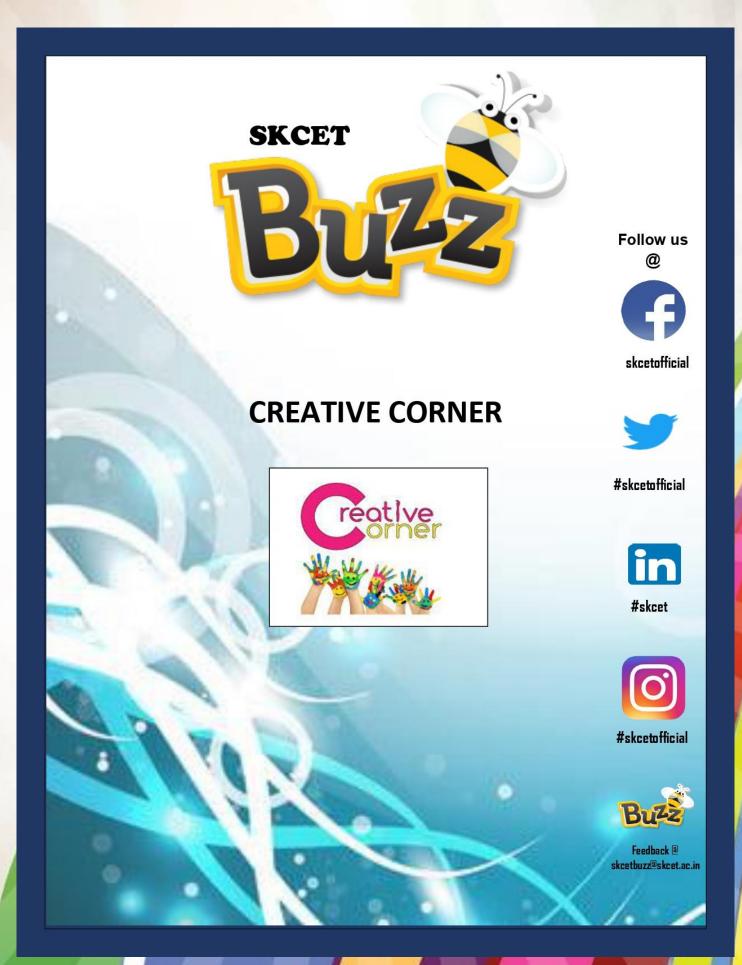


CIVIL | CONFERENCE PRESENTATION



Mr. S. C. Boobalan, Assistant Professor, Department of Civil Engineering has been awarded the Best Paper awards for the papers entitled "Utilization of waste plastic sheets as soil stabilisation materials" and "Study on Innovative Residential buildings concepts for Economically Weaker Sections" in the Second International Conference on "Sustainable Materials and Practices for Built Environment (SMPBE-2023)" held at Manipal University on 19th and 20th January 2022.





4th February - 10th February 2023| Weekly New<mark>sletter</mark>



MCT | CREATIVE CORNER



EEE | NATURE CLICK



4th February - 10th February 2023 | Weekly Newsletter





4th February - 10th February 2023| Weekly Newsletter



MCT | UPCOMING EVENTS



SRI KRISHNA



COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Alfillated to Anna University, Chennal) Kuninmetter, Colmbotore - 541 008

DEPARTMENT OF MECHATRONICS ENGINEERING in association with

KYUNGPOOK NATIONAL UNIVERSITY, South Korea

Cordially Invite You For

INTERNATIONAL SEMINAR

TELLIGENT VEHICULAR NETWORKS AND COMMUNICATION"

FREE REGISTRATION



Dr.Anand Paul

Connected Computing and Media Processing Laboratory, Kyungpook National University, South Korea RESOURCE PERSON



ONLINE MODE



https://meet.google.com/zvk-kihd-aer

Registration Link- https://forms.gle/hwn8Ss55hjJv3s3T6

4th February - 10th February 2023 | Weekly Newsletter







MCT | UPCOMING EVENTS

