



SKCET
Buzz

28th May - 3rd June 2022



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SKCET



INSTITUTIONAL ACCOLADES

SKCET | APPRECIATION FROM MHRD'S INNOVATION CELL

MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Dr. Abhay Jere Chief Innovation Officer (CIO) 

Date: 25.05.2022

Letter of Appreciation

Greetings from Ministry of Education's Innovation Cell!

I appreciate the efforts of **Sri Krishna College of Engineering & Technology, Coimbatore** for supporting the development of SIH Alumni Portal for Ministry of Education's Innovation Cell.

I acknowledge the commitment put forth by the following team members in developing the portal.

S.No.	Name	Designation
1.	Dr. J. Janet	Principal
2.	Dr. S. Balakrishnan	HOD-CSBS
3.	Dr. P. Kavitha Rani	HOD-CSE
4.	Ms. A. Priya	Assistant Professor/CSE

I thank them for their support in the development of SIH Alumni Portal.


Dr. Abhay Jere 25/5/22

MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India


Ref: Innovation/Appointment of Interns/143/2020-21/4-3a Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Shametha K G, student of 3rd year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

She has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, she demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish her the best of luck in his future endeavors.



MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3b Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Yogeshwar B K, student of 4th year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

He has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, he demonstrated good software development skills and a positive attitude towards learning new concepts and technology.



MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3c Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Bhuvanesh T G, student of 2nd year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

He has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, he demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish him the best of luck in his future endeavors.

MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3d Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Adithya Menon S, student of 4th year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

He has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, he demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish him the best of luck in his future endeavors.



MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3e Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Samuel Wycliffe L, student of 3rd year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

He has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, he demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish him the best of luck in his future endeavors.



MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3f Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Kumaraguru T, student of 3rd year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

He has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, he demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish him the best of luck in his future endeavors.

MHRD'S INNOVATION CELL (GOVERNMENT OF INDIA) Ministry of Human Resource Development Government of India

Ref: Innovation/Appointment of Interns/143/2020-21/4-3g Date: 26.05.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Prithika Andrea Angelina F, student of 1st year B.Tech Computer Science & Engineering of Sri Krishna College of Engineering & Technology has successfully completed his Student Internship at MoE's Innovation Cell from December 2021 to May 2022.

She has worked for the development of 'MIC's Hackathon Alumni Platform'. During the internship, she demonstrated good software development skills and a positive attitude towards learning new concepts and technology.

We wish her the best of luck in his future endeavors.

SKCET | APPRECIATION FROM MHRD'S INNOVATION CELL

Dr. Abhay Jere, Chief Innovation Officer, AICTE has highly appreciated the efforts taken by **SKCET** for supporting the development of **SIH Alumni Portal** for **Ministry of Education's Innovation Cell** and has acknowledged the boundless commitment put forth by its team in successfully developing the portal. It was a 3 months rigorous work by the students, mentored by faculty members. The portal was launched successfully on 18.05.2022.

Faculty Team Members:

- Dr. J. Janet - Principal
- Dr. S. BalaKrishnan – HOD/CSBS
- Dr. P. Kavitha Rani – HOD/M.Tech- CSE
- Ms. A. Priya, Assistant Professor/CSE

Student Team Members:

- Kumaraguru T - III CSE
- Adithya Menon S- IV CSE
- Yogeshwar B K- IV CSE
- Bhuvanesh T G- II M.Tech- CSE
- Samuel Wycliffe J - III CSE
- Shametha K G- III CSE
- Prithika Andrea Angelina F- I CSE.

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INSTITUTIONAL EVENTS

SKCET| LAUNCH OF EXPERIENTIAL PROJECT BASED LEARNING



Our Beloved **Principal Madam** attended the online launch of “**Nalaiya Thiran – Experiential Project Based Learning**” on 27.05.2022. This program was initiated with an intention to empower the students with enhanced professional and technical skills. It is a joint initiative of Anna University, ICT Academy of Tamil Nadu, NASSCOM and IBM, and is also supported by Tamil Nadu Skill Development Corporation under Naan Mudalvan scheme of Tamil Nadu Government. The key objective is to prepare the students on emerging technologies with industry exposure through hands-on real-world projects. In the process, the students will acquire ‘Professional Skills’ as well. **Thiru.T.Mano Thangaraj**, Honorable Minister of IT, Government of Tamil Nadu delivered a special address in this exclusive event.

SKCET| VAZHIKATTI @ PONDICHERRY



Dinamalar Vazhikatti - Education Expo was inaugurated in a grand scale at **Pondicherry**. Aspiring students enthusiastically visited the stall to enquire about the programmes offered.

SKCET | VAZHIKATTI @ MADURAI



Dinamalar Vazhikatti was inaugurated at Madurai. SKCET stall witnessed huge response from the aspirants. Our team members exhibited information on the variety of courses offered at SKCET.

SKCET | VAZHIKATTI @ COIMBATORE



Dinathanthi Education Expo 2022 @ Suguna Kalyana Mandabam, Coimbatore

Dinathanthi Education Expo 2022 was inaugurated at Suguna Kalyana Mandabam, Coimbatore. Students and Parents eagerly visited the stall. An overwhelming response was witnessed at SKCET stall.

SKCET| VAZHIKATTI @ SALEM



Dr.V.R.Balaji, Professor, Department of ECE, addressed parents and students on opportunities in Computer Science and Information Technology courses at **Kaalaikathir Vazhikaati**, Salem on 28.05.2022.

DO YOU KNOW



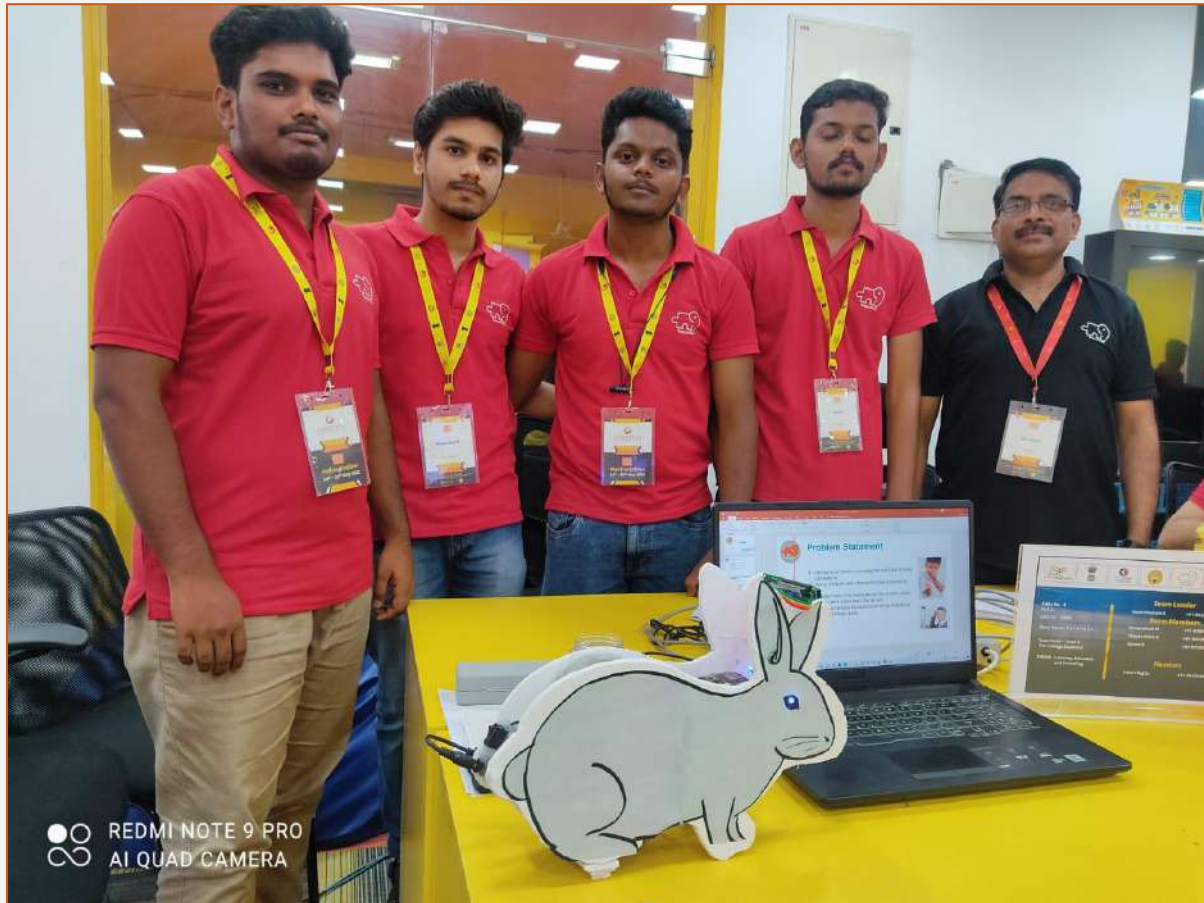
The sun is actually white, just appears yellow to us through the earth's atmosphere.

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STUDENT PARTICIPATION

ECE| TOYCATHON 22



Following students from ECE Department have participated in **Toycathon 22** held at Galgotias University, Noida from 24th to 26th May 2022.

Team members:

- Madan Kumar - II ECE
- Vasim - IV ECE
- Sri Ram - IV ECE
- Ram Prakash - IV ECE

Team Mentor:

Dr.A.Albert Raj, Professor, ECE

MECH | RIVALS 2022



Student team from **Mechanical Engineering** Department has participated in **Dirt Bike Event - Rivals 2022** conducted by Karpagam Institute of Technology, Coimbatore. The dirt bike designed and fabricated by the team has won overall **2nd place** with a cash prize of **Rs.10,000/-**.

I - Mech Team members

- Mithun.K.V
- Mithun Bharathy.K.S
- Sarathi Raj.R
- Sibiraj.P
- Nithiesh.R
- Muthuvel.S
- Yageswar.A

II - Mech Team members

- Santhosh.R
- Rakesh.G
- Sivanantham.S
- Rithesh.s
- Sanjay.N
- Sankaranarayanan.S. K

Team Mentor

Dr.S.Karthik, Asst.Prof, Mech.

EEE | GRAND CHALLENGE CONTEST 2021



CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING NOIDA

(A Scientific Society of Ministry of Electronics & IT, Government of India)

CERTIFICATE OF PARTICIPATION

No. CoE/GC-2021/P-002/D009

This certificate is awarded to Team **COVID ENGINEERS** for participating in the Grand Challenge Contest 2021 on "Product Design & Development for Mobile Handset Accessories" for Problem Statement **P-002: To design a low-cost USB Charger**, conducted by CDAC, NOIDA and ICEA under the project "Establishment of Centre of Excellence (CoE) for Products Based on Li-ion Cells (Post-Cell)".


(Dr. Sunita Prasad)
Joint Director
CDAC, Noida


(Mr. Rajesh Sharma)
Executive Director
ICEA, New Delhi

Krithik Raju.S, Latchiya.D, Lavanya.V, students of **Third year EEE A** have participated in the Grand Challenge Contest 2021 on "Product Design & Development for Mobile Handset Accessories" for the problem statement **P-002: To Design a low-cost USB Charger**, conducted by CDAC, NOIDA and ICEA under the project "Establishment of Centre of Excellence (CoE) for Products Based on Li-ion Cells (Post-Cell)".

EEE | WORKSHOP ON CARTE BLANCHE 2K22



Following students from **Second** year **EEE B** have participated in the 2 days workshop on “**Carte Blanche 2K22**” organised by Madras Institute of Technology, Anna University, Chennai on 14th and 15th May 2022. The events were completely organized by Computer society of MIT powered by PEPUL.

- Sankaranarayanan G
- Surya M
- Swetha Sri K
- Ramya C
- Shalini Sri V

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EVENTS

EEE | SEMINAR ON FIT YOURSELF AS AN ELECTRICAL ENGINEER



Department of EEE organized a Seminar on Fit Yourself as an Electrical Engineer on 28-05-2022 for the Second year EEE students.

Resource Person:

Mr. Shankar Jarasandh Wadane, ACE Engineering Academy, Hyderabad.

Session Highlights:

- Career Opportunities after B.E/B.Tech
- Opportunities through GATE
- Prime Minister Research Fellow schemes
- Job skill requirements

AI&DS | WEBINAR ON TECH STACK OF JAVA SPRING



Department of **Artificial Intelligence and Data Science** organized a webinar for the **Second** year students on the topic “**Tech Stack of Java Spring Boot and MicroServices**” on 23.05.2022 via Google meet. The Resource person for the webinar was **Mr. Harishankar Bhat R**, Software Engineer, Philips India, Bangalore. The pointers of discussion were: Spring Boot, Microservices, Rest API, and Frameworks for unit tests in managing applications.

ECE | CLASS COMMITTEE MEETING



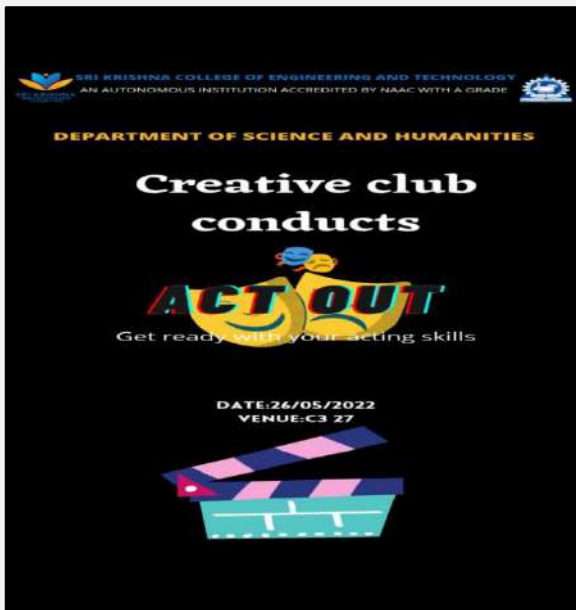
Class Committee Meeting was organized for the Second year ECE students. Dr. P. Saravanakumar, Professor, Civil Department chaired the meeting on 25.05.2022. Portion completion status, End semester Exams and Placement Preparedness were the pointers of discussion.

MECH| R2020 CURRICULUM BRAINSTORMING



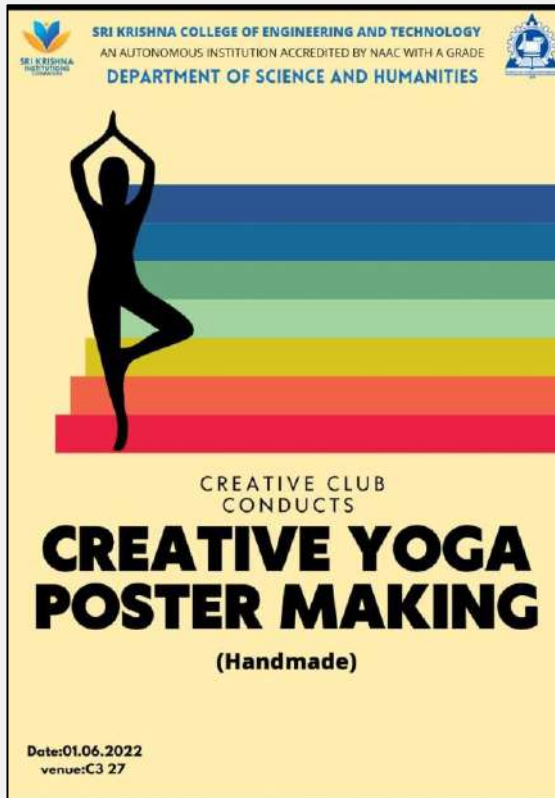
Dr.P.Ashoka Varthanan, HoD, Mechanical Engineering convened a meeting with the Domain Heads of the Department for R2020 curriculum brainstorming session for 5th, 6th and 7th semester. Plan for R2022 curriculum was also discussed in the meeting.

S&H | EXTENDED HOUR ACTIVITIES



Creative Club of SHA conducted **Act Out** for the **First** year **BE/B.Tech** students to develop productivity in the collaborative way. The event built an intellectual and aesthetic understanding of acting and developed an appreciation and respect for the various aspects inherent within the theatrical process.

S&H | EXTENDED HOUR ACTIVITIES



Creative Club of SHA conducted Creative Yoga Poster Making competition for the First year BE/B.Tech students to bring out their creative expressionistic art, trigger their thought process and to create an awareness in the field of yoga. The participants created colourful posters which were eye gazing.

S&H | EXTENDED HOUR ACTIVITIES

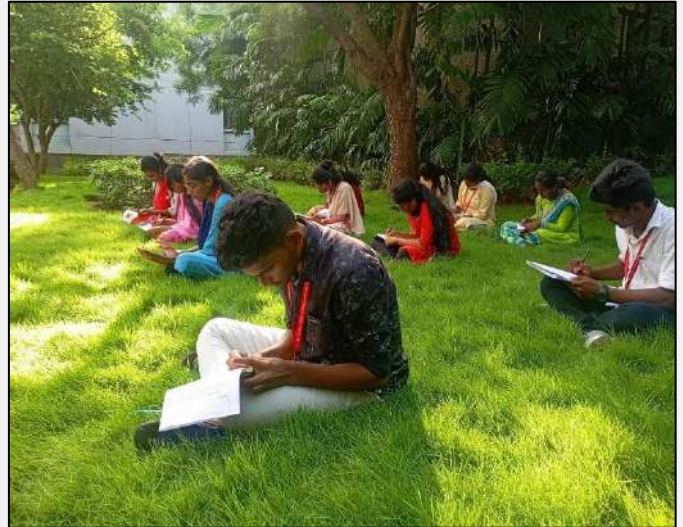


ECO Club of SHA conducted Yoga for the Planet for the First year BE/B.Tech students. The event ceaselessly insisted to do yoga regularly to reap its benefits and to concentrate on their studies very effectively.



Fitness club of SHA conducted Yoga Competition for the First year BE/B.Tech students to test their physical strength, cardiovascular endurance and mental ability to face challenges in life. The students participated enthusiastically and performed yoga postures that showcased their physical fitness.

S&H | EXTENDED HOUR ACTIVITIES



Tamil Club of SHA conducted Essay Writing Competition entitled வாழ்வியலில் யோகா for the First year BE/B.Tech students to encourage creativity and bring out the ability of persuasive writing skill.

S&H | WESTIBULE ENGLISH CLUB

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

On behalf of the
DEPARTMENT OF SCIENCE AND HUMANITIES
WESTIBULE ENGLISH CLUB
cordially invites you for the Guest Lecture on

"SMALL BUSINESS IDEAS"

Chief Guest
Mr. R. KRISHNAN
Head of Entrepreneurship Development
CIR
Amrita Vishwa Vidyapeetham,
Coimbatore-12

Presided by
Dr. J. BHAG
Principal
SKCET
Coimbatore-08

In the presence of
Dr. V. RAGAVI
Professor and Head
Department of Science and Humanities
SKCET

Coordinators
Dr. R. Suraj Begum,
Professor
Ms. J. ANITA,
Assistant Professor
Dr. Ritu Prayadharshini,
Assistant Professor

DATE: 27th May 2022
TIME: 11:00AM
VENUE: BS 03

REGISTRATION LINK: <https://forms.gle/epAMVsVrKC3yaoLP8>



Westibule English Club organized a Guest Lecture on “Small Business Ideas” for the students of SKCET to convey a conceptual framework for choosing the most appropriate business and innovative ideas for their career. **Mr. Krishnan R**, Head of Entrepreneurship Development, Amrita Vishwa Vidyapeetham, Coimbatore was the guest speaker. **Dr. Ragavi V**, Professor & Head, Department of Science and Humanities graced the occasion.


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RESEARCH AND DEVELOPMENT

R&D | AICTE GRANT – M.TECH CSE|CSE

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES) - Offer Letter

To
The Registrar / Director / Principal,
Sri Krishna College Of Engineering
And Technology, Sugunapuram
Kuniamuthur Post, Coimbatore - 641
008, Tamil Nadu.
[PID: 1-3955612]

Subject: Offer of the Financial Assistance under the **Scheme for Promoting Interest, Creativity and Ethics among Students (SPICES)** for the Financial Year 2022-23 - reg.

Sir/Madam,

All India Council for Technical Education is pleased to grant approval of the financial assistance towards a project sanctioned under the **Scheme for Promoting Interest, Creativity and Ethics among Students (SPICES)** for the Financial Year 2022-23 on reimbursement basis. The purpose of this offer is to energize and position one of the **club/chapter/society** (hereinafter referred to as 'Club') as facilitating entity for pursuit of individual's interests, creativity work, showcasing talent, networking and teamwork opportunities, social experience; organization and management skills, exposure to professional ethics, etc.

Following are the details of the project;

1. Name & address of the beneficiary institute:	Sri Krishna College Of Engineering And Technology, Sugunapuram Kuniamuthur Post, Coimbatore - 641 008, Tamil Nadu
2. Permanent ID of institute:	1-3955612
3. Name of the Club:	Hack Club SKCET
4. Name of the Coordinator:	Dr. PARAMASIVAM KAVITHARANI
5. Name of Co-coordinator:	ARUNACHALAM PRIYA
6. Maximum financial assistance offered:	Rs.1,00,000/- (Rupees One lakh only)
7. Offer of financial assistance is debitible to:	Major Head 602.22 (a) General (Non-Plan Head)

AICTE has approved a grant of Rs.1,00,000/- Financial Assistance towards a project sanctioned for "HACK CLUB SKCET" under the "Scheme for Promoting Interest, Creativity and Ethics among Students (SPICES)" for the Financial Year 2022-23.

Coordinator:

Dr. P. Kavitha Rani

HOD/ M.TECH- CSE

Co- Coordinator:

Ms. A.Priya, AP/ CSE

R&D | BOOK CHAPTER PUBLICATION | MECH

Functional Composite Materials, 2022, 35-65

CHAPTER 3

Analyzing the Influence of RSW Process Parameters on the Cross Tension Failure Load of Dissimilar functionally graded AISI 304/316L Stainless Steel Sheets

Vigneshkumar M.^{1*}, Ashoka Varthanan P.¹, Jeyakumar R.¹ and Raja S.¹

¹ Department of Mechanical Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, Tamilnadu, India - 641008

Abstract: Joining sheet metals using the spot welding process is the most economical and commonly employed method by the manufacturing industries in producing automotive and aerospace components. This research analyzes the joining of stainless steel of grade EN 1.4301 (AISI 304) welded with EN 1.4435 (AISI 316L) in the cross tension configuration. Four different process parameters, electric current, contact pressure, heating, and squeezing time, are analyzed in the present study. The integrity of the cross lap joints is evaluated by cross tension failure tests and metallurgical analysis. The results are evaluated, and optimal process parameters are obtained by design expert software. A confirmation test is carried out to verify the optimum parameters. It has been found that the electric current is the most influential factor, and a maximum of 14.85 kN cross tension failure load is obtained. The mathematical model developed using the response surface methodology (RSM) has an R² value of 95.03%, compared with the results of the multi-layered ANN model with four neurons in the interface layer. ANN proved to be a slightly better model with an R² value of 97.65%.

Keywords: ANN, ANOVA, Cross tension strength, Dissimilar sheets, RSW, Stainless steel.


INTRODUCTION

The resistance spot welding process was invented in the eighteenth century. It is still widely used by the automobile and aerospace industries in the fabrication of sheet metals owing to its high manufacturing capability, low cost, and adaptability for automation.

^{*} Corresponding Author: Vigneshkumar, M., Department of Mechanical Engineering, Sri Krishna College of Engineering and Technology, Coimbatore, Tamilnadu, India • 641008. Email: vigneshkumar@skcet.ac.in

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Functional Composite Materials:
Manufacturing Technology and
Experimental Application



Editors:
C. Samson Jerold Samuel
M. Suresh
S. Gnanasekaran

Bentham Books

Dr.P.Ashoka Varthanan, HoD, Mr.M.Vigneshkumar, Mr.R.Jeyakumar and Mr.S.Raja faculty members of **Mechanical Engineering** Department together have published a Book Chapter titled "Analyzing the influence of RSW Process Parameters on the Cross Tension Failure Load of Dissimilar functionally graded AISI 304/316L Stainless steel sheets" in the Functional Composite Materials: Manufacturing Technology and Experimental Application by Bentham books (2022), ISBN (Online): 978-981-5039-89-4. The book chapter is indexed in Scopus and WoS.

R&D| PAPER PUBLICATION|S&H

A Deep Learning Approach for Intelligent IoT based Energy Management System

Publisher: IEEE [Cite This](#)

R Babuji ; Antonitta Eileen Pious ; A Thava Vinu...

[Sign In or Purchase](#)

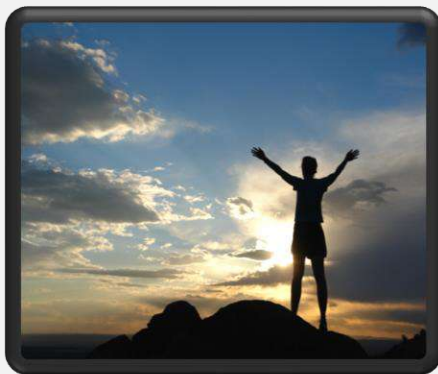
3 Full Text Views

Abstract Authors Figures

Abstract: The intelligent load forecasting is an important part of smart cities, used for the purpose of energy management in an efficient manner. However, there is not much research... [View more](#)

Ms. Antonitta Eileen Pious, Assistant Professor, Department of Science and Humanities has published a paper titled, "A Deep Learning Approach for Intelligent IoT based Energy Management System" in the International Conference in Sustainable Computing and Data Communication Systems (ICSCDS). The paper has been indexed in the IEEE Xplore journal.

WORD OF THE WEEK | ACME



Meaning of the word: The summit, the highest point. When something is at its best

Acme in a Sentence:

- He was the very perfection and **acme** of caution.
- His work is considered the **acme** of cinematic art.
- The team reached its **acme** when it won the national championship.

SKCET



TRAINING AND PLACEMENT

PLACEMENT | TESTIMONIAL BY PLACED STUDENTS

It is my immense fortune to be a part of SKCET where I was able to grow as a professional. The faculty members here leave no stone unturned to shape one's future. My four years at SKCET have been a wonderful experience of learning with prolific exposure to the outside world. Huge respect and love for entire faculty members and department. It's their efforts that made me to count myself into better professional. I would like to especially thank our Principal Madam and Placement cell for guiding me and providing me a good platform for my career.



Swetha M,
CSE (2021 Batch),
Infosys.



Nivashini K,
EEE(2021 Batch)
Maverick Systems

I am highly lucky enough to be a part of such diverse campus of SKCET. Thanks to my parents, SKCET Management, Principal and the entire SKCET family for the wonderful opportunity. The placement team gave me adequate training to develop my soft skills, communication skills and our holistic development. In the academic front, our department was always helpful in getting our concepts cleared and classes were taken very promptly. All important concepts were covered in the most interesting manner, and our faculty members are quite knowledgeable in their respective fields.

SKCET



FACULTY CERTIFICATION

AI & DS | FDP ON DATA ANALYSIS USING SPSS



Mr.G.S.Pugalendhi, Assistant Professor, Department of AI & DS has participated in the Ten Days National Level FDP on “Data Analysis using SPSS” from 11.05.2022 to 20.05.2022 organized by Bala’s V V academy.

IT | PYTHON PROGRAMMER CERTIFICATION

Dr.Durga S, Associate Professor, Department of Information Technology has successfully completed “Python Programmer Certification” and has been recognized by Infosys Springboard.



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FACULTY PROGRESSION

ECE | GUEST LECTURE – RESOURCE PERSON



Dr.A.Albert Raj, Professor, ECE delivered a Guest Lecture titled **Leadership Qualities** at St.Xaviers Catholic College of Engineering and Technology on 28.5.2022.

ECE|ARTICLE REVIEWER

Dr.A.Albert Raj, Professor, ECE has reviewed the article titled **An Approximate MSE Expression for Maximum Likelihood and other Implicitly Defined Estimators of Non-Random Parameters** in the journal **Signal Processing**.



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CONFERENCE PRESENTATION

IT | CONFERENCE PRESENTATION



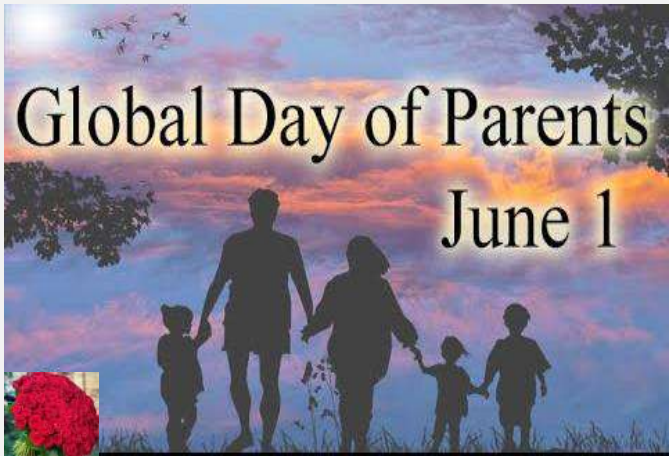
Dr A Kousalya, Associate Professor, IT along with Gayathri J S and Akshayaa, students of Third year IT A, have presented a research article titled “A Secure Privacy Preserving Three Layer Framework for Cloud Storage based on Fog Computing” in the 11th National Conference on Innovations in Information Technology (NCIIT 2022) on 20th and 21st May 2022 at Bannari Amman Institute of Technology.

S&H | CONFERENCE PRESENTATION



Mr. Pandiyan K, Assistant Professor, Department of Science and Humanities has presented a paper entitled “The Existence and Uniqueness of Fractional Integrodifferential Equations with Interval Impulses and Infinite Delay” in the International Conference on Recent Strategies in Mathematics and Statistics (ICRSMS2022) organized by Stella Maris College in collaboration with IIT Madras from 19th– 21st May, 2022.

GLOBAL OBSERVANCES



SKCET



SKCET IN MEDIA

