

2nd - 8th July 2022



Editor-in-Chief

Dr.J.Janet Principal

Co-Editor

Dr.S.Venkata Lakshmi – AI & DS

Editorial Team

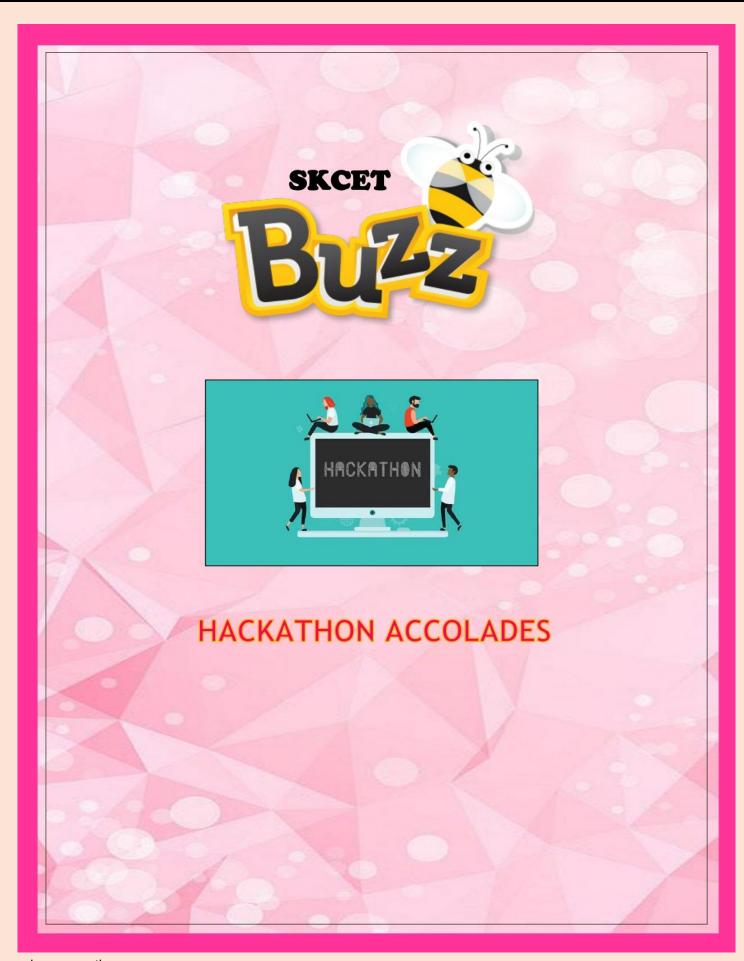
Mrs.K.Ananthi - MCT, Ms.N.Pooranam – CSE, Mrs.S.Mary Fabiola - S&H



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CSE|M.TECH CSE|BINANCE IDEATHON 2022

Binance Ideathon Pre Screening Results



Binance Ideathon Pre Screening Results



PS2-Land Deeds On Blockchain As NFTs						
Team Name	Team Leader Name	College Name				
BLOCKHEADS	Siddhesh Agarwal	Sri Krishna College of Engineering and Techno				
Crew X	Dhruv Saxena	Chaitanya Bharati Institute of Technology				
THE BUG SLAYERS	MACHAVARAM SATWIK	SR University				
The four clover	Sabareesh.M.B	K.S.Rangasamy College of Technology				
Tech Alpha	Mohammed Muzakeer M	Karpagam Institute of Technology				

Total Teams Registered

Blockchain Binance Ideathon 2022

Binance & i4C are pleased to announce the "Blockchain for Good" Ideathon, the first of





CSE|M.TECH CSE|BINANCE IDEATHON 2022

Diligent and Remarkable Feat at "Binance Ideathon - 2022"

First year student teams from CSE and M.Tech CSE have been shortlisted to participate in the Finale of the prestigious "Blockchain Binance Ideathon 2022 - Blockchain for Good" conducted by Binance and I4C. The teams were shortlisted among Top 5 teams over 274 teams. The teams will be mentored personally by mentors allotted by Binance to showcase their ideas for the finale to be held on July 2022.

Team Name and Problem Statement	Team Members	Mentor
Blockheads & Land Deeds on Blockchain as NFTs	Siddhesh Agarwal- I CSE C Yashu Venkat S -I CSE C Sneha Janarthanan -I CSE C	
Visionaries & Metaverse for Tourism	Harini. B - I M.Tech CSE Shruthiga. K- I CSE C Vidhyalakshmi. S - I CSE C Prathiba. S - I CSE B	Ms.B.Sophia AP/CSE



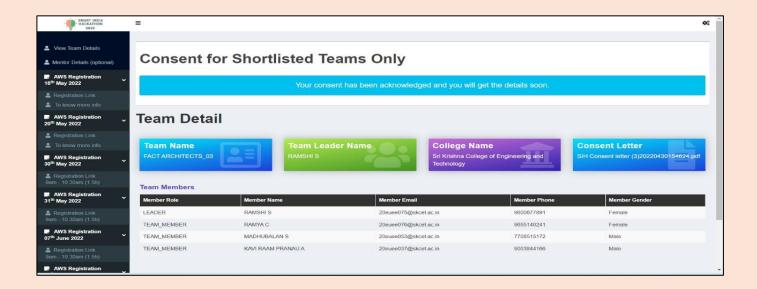
EEE | SIH-2022-PRE SCREENING RESULT

ART INDIA CKATHON 2022	Azadi Ka Amrii Mahotsa			DISCOVER ABOUT SIH *	IMPLEMENTATION TEAM GUII	DELINES - SUPPORT- RESULT- MIC	ALUMNI LOGIN	N/REGISTER (8)
		5	14415	30924 - Hexa Overflow	SUBHRADEEP PAL	80217 - MEGHNAD SAHA INSTITUTE OF TECHNOLOGY 142	WEST BENGAL	KOLKATA
		6	32331	31416 - Tech Chasers	KHERVYN GUPTA	195491 - AMITY UNIVERSITY PATNA	BIHAR	PATNA
		1	31099	28395 - Null Pointer_Exception	KAPIL YADAV	173101 - RAO PAHLAD SINGH COLLEGE OF ENGINEERING & TECHNOLOGY	HARYANA	MAHENDERAGA
	8	2	27517	26297 - NodeDown	HARSH SHARMA	151101 - HERITAGE INSTITUTE OF TECHNOLOGY	WEST BENGAL	KOLKATA
		3	33679	32634 - SIX CLIQUE	SAKKUR <mark>U</mark> KUNDAN SRINIVAS	79855 - R.M.D ENGINEERING COLLEGE	TAMIL NADU	CHENNAI
	AK1086	4	32237	32194 - INNOVATIVE HACKERS	SURJITH SURYA V	79934 - SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	TAMIL NADU	COIMBATORE
		5	32807	32382 - Techno Soft	ARIFABANU M	79865 - R.M.K ENGINEERING COLLEGE	TAMIL NADU	KAVARAIPETTAI
		6	29737	26428 - IGNITO	SOBANA N	174962 - SARADA KRISHNA HOMOEOPATHY MEDICAL COLLEGE (INST. CODE - 207), KANNYAKUMARI	TAMIL NADU	KULASEKHARAN
		7	22893	27815 - Tech Dunamis	AISHEE MAJUMDER	107265 - RCC INSTITUTE OF INFORMATION TECHNOLOGY 117	WEST BENGAL	KOLKATA 🔨
		1	26380	25241 - Vision of Us	EVANI LAKSHMI ANUDEEP	80171 - GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING	ANDHRA PRADESH	VISAKHAPATNAN

	7	25703			rehabilitation, haji ali Park, K. Khadye Marg, Mahalaxmi, Mumbai 422 004	MAHARASHTRA	
	8	29933	31328 - <horizon></horizon>	Salar	79977 - INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR	WEST BENGAL	KHARAGPUR
	1	19190	16393 - Srjana Yantramanav		80199 - Prathyusha institute of Technology and Management	TAMIL NADU	TIRUVALLUR
	2	31166	29978 - Venerated	BHATTACHARYA	79780 - INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, NAYA RAIPUR	CHHATISGARH	RAIPUR
RK767	3	33669	32570 - Team Drishti	SAPTASAGAR	98809 - PIMPRI CHINCHWAD EDUCATION TRUST'S PIMPRI CHINCHWAD COLLEGE OF ENGINEERING, NIGDI, PUNE 411044.	MAHARASHTRA	NIGDI PUNE
	4	20401	17152 - Healers		80341 - OXFORD COLLEGE OF ENGINEERING, BANGALORE	KARNATAKA	BANGALORE
	5	32237	31462 - INNOVATIVE HACKERS		79934 - SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	TAMIL NADU	COIMBATOR
	1	14796	13426 - KNOT IDEA	S	80134 - P.S.N.A. COLLEGE OF ENGINEERING AND TECHNOLOGY, DINDIGUL	TAMIL NADU	DINDIGUL
			14442 - Hawkings	SHIVAM SINGH	80157 - MAHARAJA AGRASEN		DELHI



EEE | SIH-2022-PRE SCREENING RESULT



Three student teams from the Department of EEE have been shortlisted to participate in SIH 2022 Grand Finale.

Team Name	Team Members	Mentor
	Surjithsurya.V	Mr S.Boobalan
Innovative	Sankaranarayanan.G	
Hackers	Surya.M	Dr.Ramji Tiwari
Hackers	Tharani.S	y
	Yeshika.S	
	Ramshi S	Dr. P.Vinoth Kumar
Fact	Ramya C	
Architects	Madhu Balan.S	
	Kavi Raam Pranau	



MCT | SIH-2022-PRE SCREENING RESULT

	KK9/9	4	25808 31340 - TEAM HEPHAESTUS	A PART AND	79934 - <mark>Sri Krishna</mark> College of Engineering and Technology	TAMIL NADU	COIMBATOI
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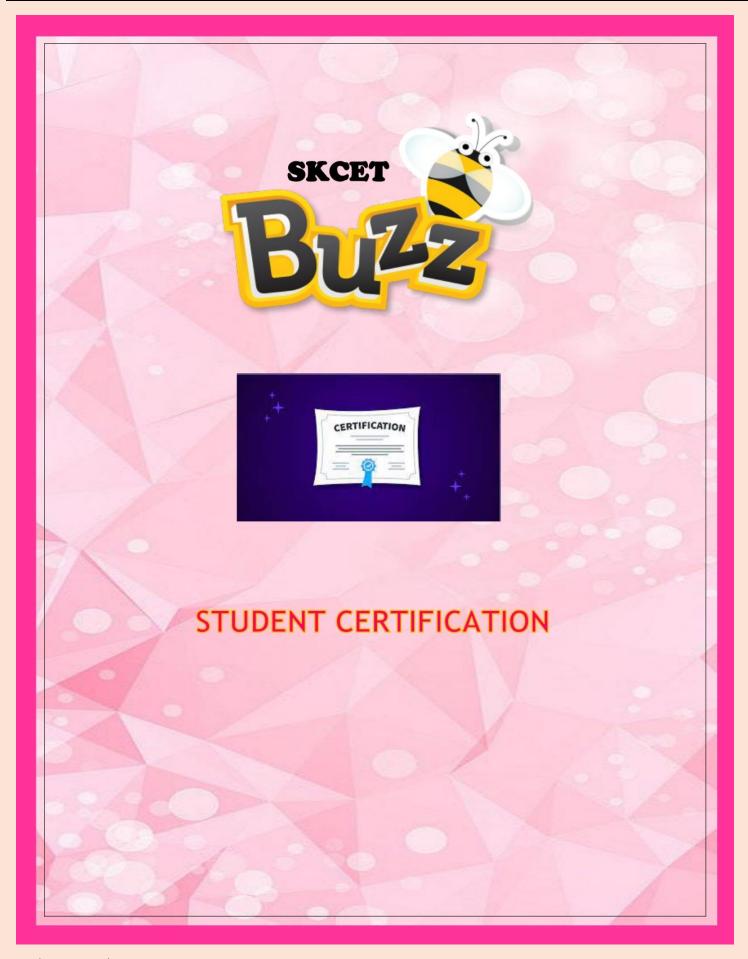
DK733	1	32883	31464 - JASPER_03	HELAN JEMIMA D	79934 - SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY	TAMIL NADU	COIMBATORE	SELECTED
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Two Students teams from the Department of Mechatronics Engineering have been shortlisted to participate in SIH 2022 Grand Finale.

The following are the details of short listed teams.

Team Name	Team Members	Mentor
Hephaestus	Team Lead: Udaya Sri Team Members: Nellaiyapan B Tharunkumar C Vijeth R Arulmurugan S Shanon Abishek S	Dr.M.Lydia, HOD/MCT Mr.T.Vignesh, AP/MCT
Jasper _ 03	Team Lead:Helan Jemima D Team Members: Lingasri P Adhithyan S Athish R Laith Shankar R Karthikeyan B	Ms.R.Priyadharshini, AP/MCT







MCT | RESEARCH CONCLAVE PRESENTATION







Adithyaa Ramesh, Akshey P B, and Ijas Ahamed A students of Final year MCT along with Ms. R.Priyadharshini, Assistant Professor, MCT have presented a paper entitled "Design and Fabrication of a Wheeled Carrier Equipped with Robotic Arm for Material Handling" in the Research Conclave organized by PSG College of Technology, Coimbatore on 3rd and 4th of June 2022.







MCT|FACULTY SEMINAR SERIES #14





Department of Mechatronics Engineering has initiated the Faculty Seminar Series as a knowledge-sharing session for the benefit of the faculty members. **Dr.R.Manikandan**, Assistant Professor of MCT shared his views on the topic "Natural Fibers and its Applications" on 05.07.2022.

Session Highlights:

- Natural Fibers and its Applications in automotive Industries.
- ➤ Effects of Agro and ceramics reinforcements in Aluminium composites
- ➤ Wear process parameters optimization using response surface methodology.



MCT| WORKSHOP ON PRODUCT DEVELOPMENT **USING FUSION 360**





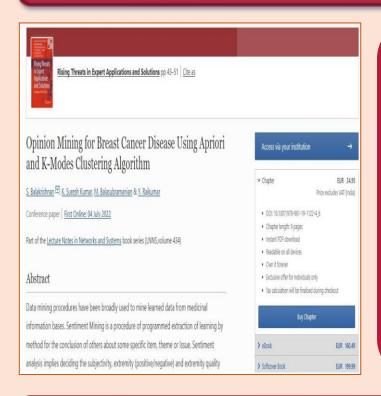
Department of **Mechatronics Engineering** organized an exclusive Two days workshop on "Product Development using Fusion 360" in association with USAM Cadsoft, Coimbatore, a partnering company with Autodesk from 06.07.2022 to 07.07.2022. 17 students and 29 faculty members from Mechatronics and Mechanical Engineering were benefitted by this workshop.







R&D|PAPER PUBLICATION| CSBS



Dr. S. Balakrishnan, Professor and Head, Department of Computer Science and Business Systems has presented a paper titled "Opinion Mining for **Breast Cancer Disease Using Apriori** and K-Modes Clustering Algorithm" in the conference proceedings and it is published as part of the Lecture Notes in Networks and Systems, vol 434. Springer, Singapore. https://doi.org/10.1007/978-981-19-1122-4_6.

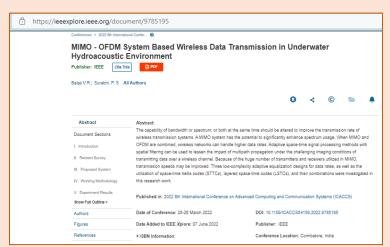
R&D| ARTICLE PUBLICATION|MECH

Dr. S. Karthik, Assistant Professor, Mechanical Engineering has published a scientific article entitled 'Unravelling the tribological behavior of the mercerized coconut inflorescence fiber fortified unsaturated polyester composites' in Materiali In Tehnologij - Inst Za Kovinske Materiale I In Tehnologie, Slovenia publication. It is WoS and Scopus indexed journal with an Impact Factor 0.638.

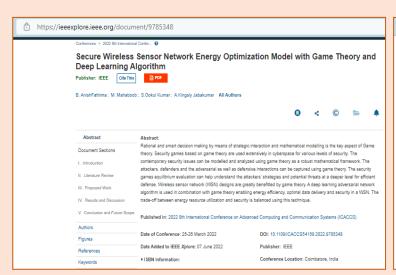
UNRAVELLING THE TRIBOLOGICAL BEHAVIOUR OF MERCERIZED COCONUT INFLORESCENCE FIBER FORTIFIED UNSATURATED POLYESTER COMPOSITES POJASNITEV TRIBOLOŠKEGA OBNAŠANJA MERCERIZIRANIH INFLORESCENTNIH VLAKEN KOKOSOVIH OREHOV V OJAČANIH NENASIČENIH POLIESTERSKIH KOMPOZITIH Karthik Soundarrajan^{1*}, Nitish Kaushik², C. Shanthi³, Joshua Gnana Sekarar ¹Sri Krishna College of Engineering and Technology, Tamil Nadt ²Birla Institute of Technology, Jharkhand ³Sona College of Technology, Salem ⁴CSI College of Engineering, The Nilgris Projem rokopisa - received: 2022-02-17; sprejem za objavo - accepted for publication: 2022-04-05 doi:10.17222/mit.2022,410

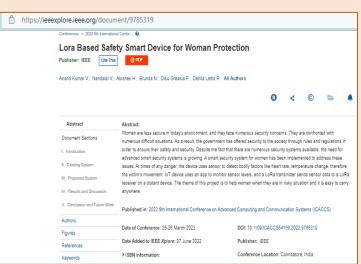


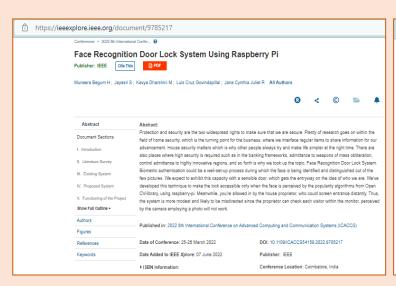
R&D| PAPER PUBLICATION|ECE















R&D | PAPER PUBLICATION | ECE

Following faculty members and students from the Department of ECE have presented and published papers in the 2022 8th International Conference on Advanced Computing and Communication Systems (ICACCS). It is a Scopus indexed IEEE Conference.

Name of the Authors	Title of the Paper
Dr.Balaji V R; Surabhi. P. S	MIMO - OFDM System Based Wireless Data Transmission in Underwater Hydroacoustic Environment
Ms.Benedict Tephila M; Emayashri G; Harini R; Abirami S V;	Electricity-Theft Detection in Smart Grids Using Wireless Sensor Networks
Ms.B. Anish Fathima;	Secure Wireless Sensor Network Energy Optimization Model with Game Theory and Deep Learning Algorithm
Dr Nandalal V; Anand Kumar V; Abishek H; Brunda N; Dibu Greakia P; Denila Lettis R	Lora Based Safety Smart Device for Woman Protection
Ms.Muneera Begum H; Jayasri S; Kavya Dharshini M; Luis Cruz Govindapillai; Jane Cynthia Juliet R	Face Recognition Door Lock System Using Raspberry Pi
Dr.D. Mohanageetha; K. Haripriya; A.S. Harini; M. Naveena; K. Anusha;	Dual Slot Multiband Microstrip Patch Antenna for Wireless Applications



R&D| PAPER PUBLICATION| IT

A Real-Time 3D Video Streaming System Using SRTP AND RTSP

Dr.P.Iyyanar¹, Dr.M.Arunachalam², Dr.Anita M Patil³, Dr. Nilesh Uke⁴, Jaya Dipti Lal⁵, Dr. V. R Sonawane⁶, Dr.R.Rajagopal⁷

³Associate Professor, Department of Information Technology, Sona College of Technology, Salem, Tamilnadu Professor/ Department of Information Technology, Sñ Krishna College of Engineering and Technology, Coimbatore sasistant professor, Department of KCA, Bharati Vidyapeeth, Yashawautrao Mohite Institute of Management, karad

⁴Professor, Department of Computer Science, Timiry Academy of Engineering, Kondwa, Pune

⁵Associater Professor, Department of E&TC, Shri of S Institute of technology and science, Indore, MP.

⁶Associater Professor, Department of Emputer Science, New YMPS KBT College of Engineering, Nashak ssociate Professor, Department of Computer Science Engineering, Narasimha Reddy Engineering College, Hyderabad

Abstract

Video streaming has become an attractive research area where effective and network-friendly media coding methods, synchronization, bandwidth, packet loss and players and display devices have been examined since the early 1990s. There are many open-source and consumer products available today. If can be used to create an advanced streaming environment that supports multiple video streaming technologies, the focus is on the third dimension, mainly because of the promising improvements in 3D displays and multi-view video coding techniques. Multi-view footage includes views from different angles of the same seem that are recorded by a specific interface at any given moment. This carries the concept of creating a streaming device that provides stereo content that can be converted to a multi-view by choosing the two viewpoints shown based on the transport of the converted to a content of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the minute of the converted to a multi-view by choosing the two viewpoints shown based on the transport of the converted to a multi-view by choosing the two viewpoints shown based on the transport of the converted to a multi-view by choosing the two viewpoints shown based on the transport of the converted to a multi-view by choosing the two views of the converted to a multi-view by choosing the two views of the converted to a multi-view of the co

1. Introduction

There are many streaming and video messaging systems that are implemented for different applications. Point-to-point, multicast, and broadcast systems can be applications or many the property of the propert

Dr.M.Arunachalam, Professor. Department of **Information Technology** has published a research article titled "A Real -Time 3D Video Streaming using SRTP and RTSP **Protocol**" in the International Journal of Computer Science and Network Security, Vol. 22, Issue. 6.

R&D| PATENT PUBLICATION| S&H

Mr.Pradeep S, Assistant Professor, **Department** of Science Humanities has published a patent entitled "Smoothing Technique for Square Root Exact **Penalty** Constrained **Function** in **Optimization**" on 21st May, 2022 the application number with 202241029351A.





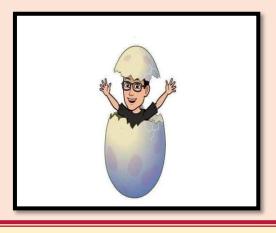
R&D| PATENT PUBLICATION| IT

Dr.M.Mohammed Mustafa, Associate Professor, Department of Information **Technology** has published a Research Article titled "Performance Analysis of **BSN** using ACK-TDMA Techniques for **Effective** Communication" the International Congress Human on Interaction, Optimization and Robotics Application (HORA).

DOI:10.1109/HORA55278.2022.9799931.

Performance Analysis of BSN Using ACK-TDMA Techniques for Effective Communication Publisher: IEEE Cite This PDF M. Mohammed Mustafa: Ahmed A. Khalifa: Korhan Cengiz All Authors Abstract Abstract: Wireless sensor network guarantee fine-grain checking in a wide assortment of conditions. A considerable lot of various Document Sections situations (e.g., internal conditions or environments) will be harsh for remote correspondence. In a systems administration point of view the most fundamental part of remote communication is the hundle conveyance of the performance, the spatio-transient I. Introduction attributes of parcel misfortune, and its ecological reliability. These variables will profoundly affect the presentation of information securing from these systems. In this paper various mechanisms were compared with the ACK-TDMA which resulted in performance up to Packet Delivery Ratio of 98% and the delay was increased and also throughout was increased III. System Architecture IV. Ack-Tdma Published in: 2022 International Congress on Human-Computer Interaction, Ontimization and Robotic Applications (HORA) DOI: 10 1109/HORA55278 2022 9799931 Parameters&results Date of Conference: (19-11 June 2022) Date Added to IEEE Xplore: 27 June 2022 Publisher: IEEE

IDIOM OF THE DAY | EGG HEAD





Meaning: A studious person who is very clever and intellectually gifted in academics or highly academic.

Idiom in a sentence:

- They called him an **egghead**.
- You solved the problem in 5 minutes. You are a real **egghead!**

2nd JULY - 8thJULY 2022|Weekly Newsletter







PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**



athenahealth

JAGADEEP M CSE (2021 Batch), ATHENA HEALTH

I would like to thank SKCET family which helped me to groom myself both in personally and academically. Each and every faculty member at SKCET gave their support and guidance. Especially I would like to show my gratitude to the placement team members who gave us lot of trainings as per our skill sets. It has not been an easy year for the placements because of this pandemic situation, initially it was hard for us to attend the online drive, but with the help and support of our institution we did well and got placed in the top organizations. Moreover, SKCET gave us lot of opportunities to explore various technologies, without sticking into one. I spent the best days of my life in SKCET. And SKCET is also known best for its infrastructure and the climate which gives us the pleasant environment. Eventually, I'm really very proud and happy to be the alumni of SKCET.



PLACEMENT | TESTIMONIAL BY PLACED **STUDENTS**



PADMANABAN P. **CSE (2021 BATCH),** CARTRABBIT



It is an honour to refer to myself as an alumnus of the prestigious Sri Krishna College of Engineering and Technology. It was a great experience studying at SKCET, a memory to cherish for lifetime. My experience at SKCET was full of learning and grooming. I am thankful to all the faculty members, mentors and entire SKCET department for providing us with quality education. I would like to thank the entire placement department and faculty members who have tried their level best and brought many well reputed companies for the campus drive. They trained us in a systematic manner so that a large number of students have to be selected in the well reputed companies. They have taken the initiative of making a bright future of the students and are moving ahead in progression. Once again my special thanks to the placement department of our college.

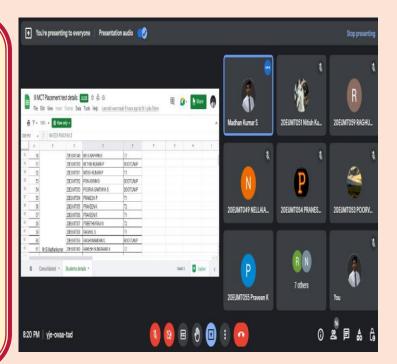




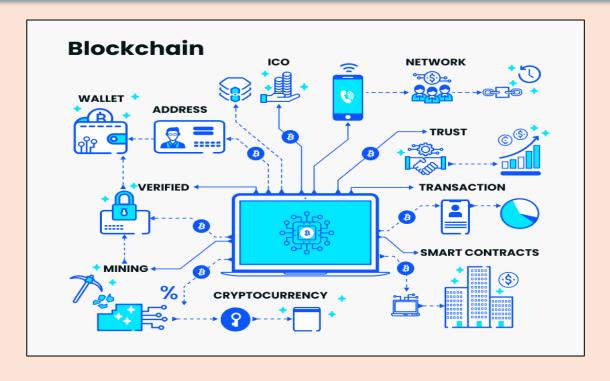


MCT|TUTOR WARD MEETING|III YEAR

Mr.S.Madhankumar, **Assistant** Professor, Mechatronics Engineering conducted Tutor Ward Meeting for the MCT B students on Third year 05.07.2022 via Google Meet. The pointers of discussion were, Placement Willingness, Importance of placement training, Hour of placement Test attendance.



INFOGRAPHICS | APPLICATIONS OF BLOCKCHAIN TECHNOLOGY



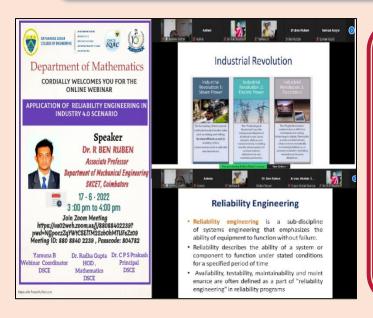
2nd JULY - 8thJULY 2022|Weekly Newsletter







MECH | WEBINAR RESOURSE PERSON



Dr.R.Ben Ruben, Associate Professor, Department of **Mechanical Engineering** delivered a webinar on "Applications of Reliability Engineering in Industry 4.0 Scenario" for the student and faculty members of Dayananda Sagar College of Engineering, Bangalore. The webinar was organized by the Department Mathematics.

MECH | DOCTORAL COMMITTEE MEETING

Doctoral Committee Meeting was convened for Mr.Samuel Gemsprim, Research Scholar of Dr. P. Ashoka Varthanan, HoD. Mechanical Engineering 01.07.2022. on **Dr.Darrius** Professor. Gnanarai, Vellore Institute of Technology, Vellore and **Dr.Siva**, Hindustan College of Engineering and Technology, Coimbatore were the DC members who gave their valuable inputs.









EEE| WORKSHOP ON VIRTUAL ACADEMIA -**INDUSTRY CONCLAVE**





School of Electrical Engineering

Certificate of Participation

This is to certify that Dr./Mrs./Ms. Geethamani R, Sri Krishna College of Engineering and Technology has participated in Two Day Virtual Academia - Industry Conclave on "Recent Trends in Smart Power Systems" organised by the School of Electrical Engineering (SELECT), Vellore Institute of Technology - Vellore, during 23rd -







N.M.tto Mitto





School of Electrical Engineering

Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. Malini T, Sri Krishna College of Engineering and Technology has participated in Two Day Virtual Academia - Industry Conclave on "Recent Trends in Smart Power Systems" organised by the School of Electrical Engineering (SELECT), Vellore Institute of Technology - Vellore, during 23rd - 24th, June,







N.M.tto Mitto





School of Electrical Engineering

Certificate of Participation

This is to certify that Dr./Mrs./Ms. N.Loganathan, Sri Krishna College of Engineering and Technology has participated in Two Day Virtual Academia - Industry Conclave on "Recent Trends in Smart Power Systems" organised by the School of Electrical Engineering (SELECT), Vellore Institute of Technology - Vellore, during 23rd -24th, June, 2022.



Convener





N.M.tto Mitto





School of Electrical Engineering

Certificate of Participation

This is to certify that Dr./Mr./Ms. Boobalan S, Sri Krishna College of Engineering and Technology has participated in Two Day Virtual Academia - Industry Conclave on "Recent Trends in Smart Power Systems" organised by the School of Electrical Engineering (SELECT), Vellore Institute of Technology - Vellore, during 23rd -24th, June, 2022.

Convener



N.M.the Mithe

Ms.R.Geethamani, Ms.T.Malini, Mr.N.Loganathan and Ms.S.Boobalan, faculty

members of **EEE** Department have participated in the Two days Virtual Academia –

Industry Conclave on "Recent Trends in Smart Power Systems" organized by the

School of Electrical Engineering (SELECT), Vellore Institute of Technology, Vellore.



IT INTRODUCTION TO CYBER SECURITY ISSUES AND UNIT COMMITMENT PROBLEMS IN POWER **SYSTEM**



Dr. M Arunachalam, Professor, Department of Information Technology has participated in the Two days National level CSIR sponsored seminar on "Introduction to Cyber Security **Issues and Unit Commitment Problems on** Power System" organized by the Department of Electrical and Electronics Engineering, Kongunadu College of Engineering Technology, Trichy 17.06.2022 & on 18.06.2022.

IT | INFOSYS SPRINGBOARD

Dr.K.N.Sivabalan, Professor, Department Information **Technology** of has successfully completed the course "Introduction to Python" and "Basics of Python" recognized **Infosys** by Springboard.





CSE| NPTEL CERTIFICATION

Ms.G.Renugadevi, Mr.M.Vengateshwaran, Assistant Professors, Department of CSE have received mentor certificates for NPTEL Online Course titled "Ethics **Engineering** in Practice" Jan- Apr 2022.





M.TECH.CSE | INFOSYS SPRINGBOARD





Dr.D.Prabha, Professor, Department of **M.Tech.CSE** has successfully completed online titled courses "TypeScript" and "CSS3" offered by Infosys.



IT | NPTEL CERTIFICATION







Dr.Barakkath Nisha, Ms.V Sindhu and Ms. A Raihana, faculty members, Department of Information Technology have received a certificate of appreciation in recognition as mentor for the NPTEL online certification course "Soft Skill Development"



IT | INFOSYS SPRINGBOARD

Dr.M.Mohammed



Mustafa, Associate Professor, Department of Information Technology has been certified for completing the course "Basics of Python" recognized by Infosys Springboard.

MCT| FDP ON INCULCATING UNIVERSAL HUMAN **VALUES IN TECHNICAL EDUCATION**

Dr.T.A.Selvan, Professor, MCT has actively participated in the 5 days online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by AICTE from 6th June to 10th June 2022.





CSE | INFOSYS SPRINGBOARD



Ms.N.Kousika, Assistant Professor, Department of CSE has successfully completed titled the course "Programming using Java" offered by Infosys.

CSE | NPTEL CERTIFICATION

Ms.V.R.Azhaguramyaa, Assistant Professor, Department of CSE has received Top Performing Mentor certificate form NPTEL for the course "Ethics in Engineering Practice".









EEE | CONFERENCE PRESENTATION



Ms.G.Mahalakshmi, Assistant Professor, **EEE** has presented a Research Paper entitled "IoT Based Speed Control and Monitoring of Induction Motor" in an International Conference on Bio-Neuro Informatics and Algorithms at Symbiosis Institute of Digital and Telecom Management, Pune.

EEE | CONFERENCE PRESENTATION



Ms.G.Mahalakshmi, Assistant Professor, EEE has presented Research Paper entitled "Non-Invasive Blood Glucose Monitoring Device" in an International Conference on Bio-Neuro Informatics and Algorithms at Symbiosis Institute of Digital and Telecom Management, Pune.



IT | CONFERENCE PRESENTATION



Dr.T.Keerthika, Associate Professor, Department of Information Technology, has presented a research article "Implementation of Robotics for Child Rescue from Bore Hole using IOT" in the 7th International Conference on Communication and Electronics Systems (ICCES-2022) organized by PPG Institute of Technology on 22nd to 24th June 2022.

S&H | RESEARCH CONCLAVE PRESENTATION

Ms. Antonitta Eileen Pious, Assistant Professor, Department of Science and Humanities has presented a paper titled "Classification of Alzheimer's based on the evolution of White Matter using a Deep Learning model" in a Research Conclave held at PSG College of Technology 03.06.2022.

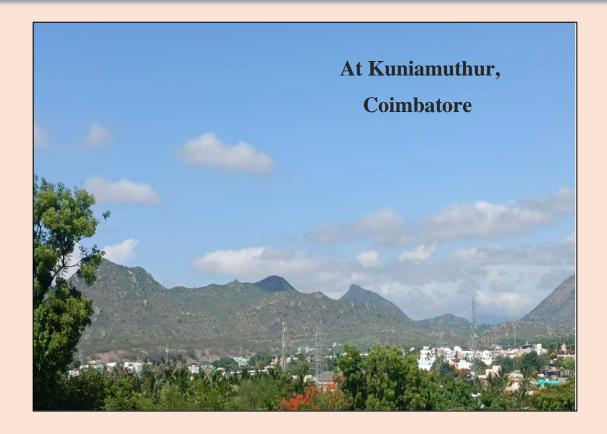








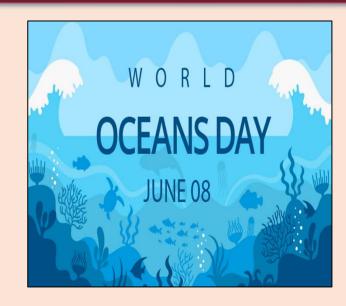
MCT| CAMCURVE



Ms. K.Ananthi, Assistant Professor/ MCT

GLOBAL OBSERVANCES





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