



Gold Medal in Kambu Sandai



75 Azadi Ka Amrit Mahotsav  August 15th
**Independence Day
Celebration**

75th Independence Day Celebration



INSTITUTION ACHIEVEMENTS

SCAD College of Engineering and Technology has been Ranked in the Band

“PROMISING”



Out of 14,505 Technical Institutions, SCADCET has been ranked one of the top Institutions in India.



3.5 Star Status by the Ministry of Education, Govt. of India.

For Innovation and Entrepreneurship



Admissions Going on

Join Us!

Independence Day celebration in a college, is an occasion where students, faculties and staff pay honour to the nation and freedom fighters of India. The day of India's independence is a day of pride, love, and respect to our Nation. Every 15th August is celebrated as India's Independence Day. It is a remarkable day where we honour and respect all our freedom fighters who fought for India's freedom.

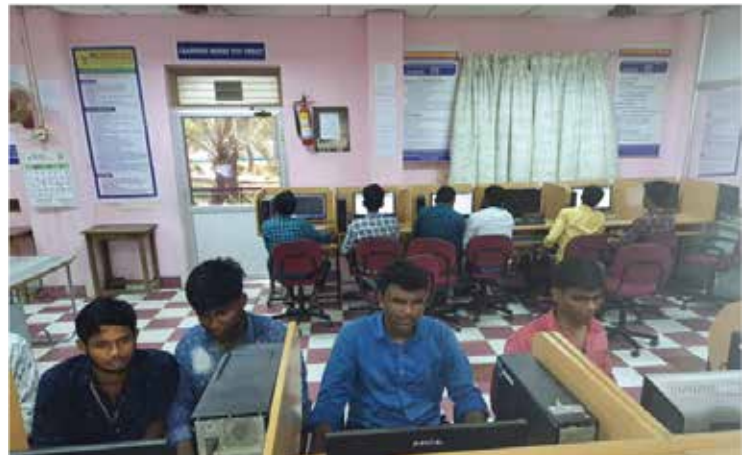
On our India's 75th year of Independence on 15th August 2022, Students, faculties and staffs gathered in the morning and participated in the National Flag hoisting ceremony. With due respect towards our nation everyone participated for the National Anthem.

The National flag was hoisted by Professor Petchimuthu, who next delivered the Independence Day speech. Dr. S. Sundararajan, Principal recalled the freedom struggle and addressed the importance and the significance Independence and democracy. The notion "Nation First Always First" was emphasized which was the theme of this 75th Independence. The event ended with a sweet distribution, after the Independence day message.

Training and Skill Development

Department of Computer Science & Engineering Java Programming

The Department of Computer Science & Engineering has organized a Skill Training entitled "Java Programming for 2nd year students from 10.08.2022 to 24.08.2022. The students have acquired deep knowledge about "Installation of JAVA, Operators, Control flow constructs, Defining Methods and its types, passing arguments". Around 71 students have attended the skill training. The training was coordinated by Mr.N.Mohan, Mrs.M.Christina Ranjitham, Mrs.S.Ramalakshmi and Ms.Kousalya, AP/CSE.



Training and Skill Development

Department of Electrical and Electronics Engineering Embedded C and Arduino Programming

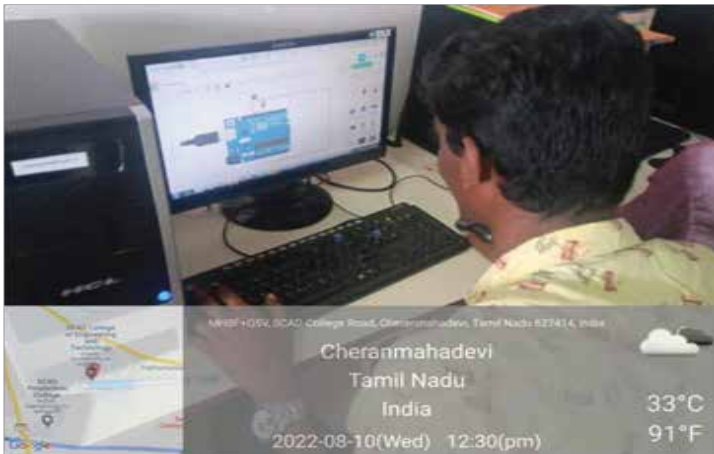
An embedded system is a combination of hardware and software provided that both should be synchronized with each other. Some examples are as follows: industrial machines, automobiles, medical equipment, cameras, household appliances, airplanes, vending machines etc. The Arduino is an open-source computer hardware/software platform for building digital devices and interactive objects that can sense and control the physical world around them. Through this course students have learned how the Arduino platform works in terms of the physical board and libraries and the IDE (Integrated Development Environment). The course will also cover programming the Arduino using C code and accessing the pins on the board via the software to control external devices. Around 19 of our II Year EEE Students have attended from 10.08.2022 to 24.08.2022 and learned the Installation procedure in Windows OS, ARDUINO Board and Port selection, Uploading the sketch, Parts of IDE-Tool bar, Sketch window, Message window. The training started with introductory address by Mr.A.Ferminus Raj HOD/EEE. This Training program was conducted by Mr.A.Rajesh AP/EEE.



Training and Skill Development

Department of Electronics and Communication Engineering Embedded System

On behalf of the department of ECE, Skill training on Embedded System was started from 10.08.2022 to 24.08.2022 for II ECE Students. The purpose of this skill training was to provide industrial oriented from scratch to the students. On day its first-day of skill training, the training was on the following topics: Introduction to Embedded System, Arduino boards and installation of Arduino IDE is provided. 28 Students are benefited from this session. The training session was coordinated by Mr.M.Ashok Kumar, AP/ECE.



“Management’s job is to convey leadership’s message in a compelling and inspiring way. Not just in meetings, but also by example.”

– Jeffrey Gitomer Read

Training and Skill Development

Department of Mechanical Engineering Tolerance, Metrology and process planning

The Department of Mechanical Engineering conducted a mandatory skill Training “Geometric Dimension and Tolerance, Metrology and Process planning” from 10.08.2022 to 24.08.2022. 32 students from Second Year Mechanical department have participate in this Skill Training and have had the benefit of learning about GD&T. The course was conducted by Mr. S. Selva sudhakar AP/Mech. As the outcome of this skill the students completed assessment 1 with a keen knowledge in the Drawing standard, surface finish and Tolerance.



Training and Skill Development

Department of Civil Engineering

BIM Modelling

The Department of Civil Engineering organised a skill Training “BIM Modelling” from 29.08.2022. The students have acquired subject knowledge about in building plan and basic of Revit architecture. Students participated in this Skill Training. The course was conducted by Mr.M.Ratheesh AP/CIVIL.



Alumni Interaction

The Department of Civil Engineering organized an Alumni Interaction program on the topic “How to clear staff selection commission Exams” on 22-08-2022. The purpose of this program was to create awareness about state and central government Exams for the domain of Civil Engineering. Moreover, this seminar aimed to bring a forum for the free and fruitful exchange of ideas and information about Government Exams. The guest speaker was Ammathul Sheik Oli M. A. S (2012 to 2016) Senior Surveyor, Geological Survey of India. A Total 40 students have participated. The program was coordinated by Ms.Nisha, AP/Civil.



Applied Lab

Robotics & Automation Lab

We are ecstatic to inform that our student from the Department of Electronics and Communication Engineering, Mr.Boopesh Prasadh, Third year had a fanatical participation in **World Robotics Championship organized by Technoxion held in New Delhi**. We are proud of his outstanding participation.



Entrepreneurship Development Cell

New policy on start-ups and innovation

Entrepreneurship Development Cell in association with Institution's Innovation Council, Ministry of HRD Initiative, Government of India conducted a Tamil Nadu Start-ups Regional Hub inaugurated in Palayamkottai and Madurai by Chief Minister Stalin through videoconferencing. On behalf of our collage Dr.Gopi Kumar from the department of Civil Engineering participated in this event. The start-up has also launched five accelerator programs in Industry 4.0; Commerce Tech/Apps; Agri Tech; Livelihood & Social Impact and Climate Action sectors. This will directly benefit 100 start-ups and the program spans from 3 to 12 months being implemented by Start-up Tamil Nadu along with its expert partners. StartupTN Accelerator is designed to propel growth stage start-ups with a Minimum Viable Product to the next stage through rigorous up skilling, mentoring and access to the right resources. Through EDC StartupTN, it is assured that our students will be benefited by the opportunity of attending internships in the near future.




StartupTN

TAMIL NADU STARTUPS & INCUBATORS MEET

Startups & Incubators Expo

Admissions Going on

+91 9942978676, +91 9655667188

Department of Electronics & Communication Engineering

Design Thinking for Innovation

The Entrepreneurship Development Cell of ECE in association with Institution's Innovation Council, Ministry of HRD Initiative, Government of India organized a workshop through Google meet. The theme of Webinar was "Design Thinking for Innovation". The purpose of this webinar is to provide a platform for students from all disciplines to work together, utilize the skill sets of each discipline, think out-of-the-box, and present solution ideas to various open-ended societal problems that we face, every day. The interactive session was presided by the Chief Guest Mr.R.Thirupathieswaran, IIC Innovation Ambassador, who spoke about the importance of creativity and innovation, in problem-solving. He further explained about how to set the objective, the action plan to convert the proposed idea into implementation, and finally to come up with a market ready product. Session ends with vote of thanks by Mr.M.Ashok Kumar, AP/ECE. E-Certificates were also given to all the participants.

ENTREPRENEURSHIP DEVELOPMENT CELL
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

LIVE WEBINAR

Design Thinking for Innovation

GOOGLE MEET



05.08.2022
11.30 AM - 12.30 PM

MR. R. THIRUPATHIESWARAN,
IIC INNOVATION AMBASSADOR,
SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY.

Coordinator
Mr. M. Ashok Kumar,
IIC Innovation Ambassador
Assistant Professor (ECE)

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Entrepreneurship Development Cell

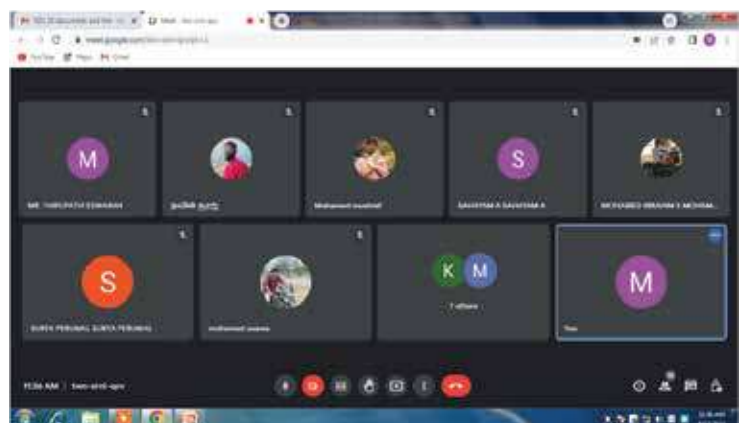
According to IIC plan, our college participated in "Regional Meet, at Kochi. In that Meeting our college representative Mr. R. Thirupathieswaran AP/MECH attended the Track one 1 session: Knowledge sharing session on Creation and Sustaining an I&E Ecosystem in HEI: He gained the knowledge about IIC plan and Portal operations.



Department of Mechanical Engineering

Angel Investment Funding

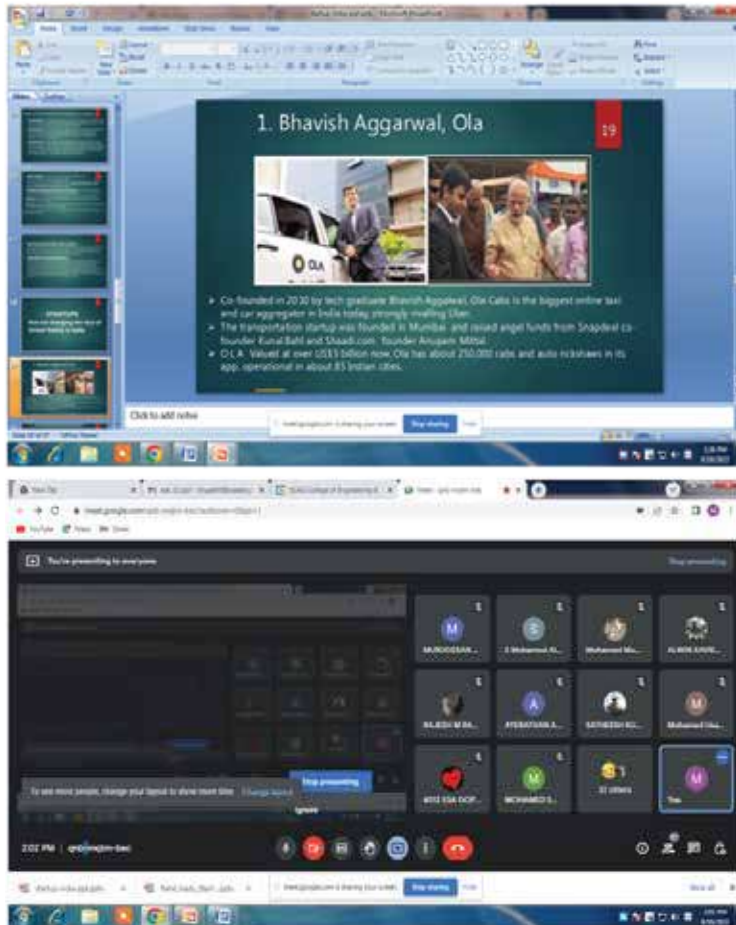
As per the EDC schedule the department of Mechanical engineering has organized a "session on Angel Investment Funding Opportunity for Early stage Entrepreneurs. Around 38 participants have registered and attend the one hour program and have gained knowledge about how to become an entrepreneur through the angel investment. The session had many positive feedback form the participants.



Entrepreneurship Development Cell

Incubator support- start-ups India

According to EDC schedule the department of Mechanical Engineering organized a “session on Incubator support- start-ups India”. Around 51 students have registered and attended the one hour program. Through this session the students have gained many ideas about incubator and start-ups support by Tamilnadu government. Moreover the session had positive feedback from the students.



Department of Electrical & Electronics Engineering

Session on innovation / Prototype Validation

The Department of Electrical and Electronics Engineering in association with Entrepreneurship Development cell conducted a prototype validation on 22/08/2022 through Google Meet at 11:00am. Mr.Tirupathieswaran, AP/Mech has lectured on prototype validation, its importance and Innovation Techniques, problems & Solution through EDC. This Program was coordinated by Dr.M.S.Pradeep, AP/EEE.

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Chennai, Tamilnadu - 627414

INSTITUTIONS' INNOVATION COUNCIL
Ministry of HRD, Government of India

ENTREPRENEURSHIP DEVELOPMENT CELL
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Live Webinar
SESSION ON INNOVATION / PROTOTYPE VALIDATION

Mr. A. Tirupathieswaran,
AP Innovation Ambassador,
SCAD College of Engineering and Technology

22nd
AUGUST 2022
11:00AM

REGISTRATION LINK
MOBILE MEET

ORGANIZER
Dr. M.S.PRADEEP M.A.M.Phil., Ph.D
(Assistant Professor)
www.scadengineering.ac.in

Role of Incubation Centres

The Department of Electrical and Electronics Engineering and Entrepreneurship Development cell conducted a guest lecture on “Role of Incubation Centres in Technical Institutions for Entrepreneurship Development” through Google Meet. Dr.P.Selva Mariammal, Librarian SCADCET has been the resource person who lectured on ideas such as Incubation Meaning, its importance, Technology Business Incubation, its uses, benefits through Library. Around 34 Students have participated in this event. This Program is coordinated by Dr.M.S.Pradeep, AP/EEE.

Department of Electrical and Electronics Engineering

START

Guest lecture on
ROLE OF INCUBATION CENTERS IN TECHNICAL INSTITUTIONS FOR ENTREPRENEURSHIP DEVELOPMENT
organize by
Entrepreneurship Development Cell

Date : 26th August 2022
11:00 AM - 12:00 PM

EXIT

Speaker
Dr. P. SELVA MARIAMMAL
Librarian
SCAD College of Engineering & Technology

REGISTRATION LINK
MEETING LINK

ORGANIZERS
Dr. M.S.PRADEEP M.A.M.Phil., Ph.D (Assistant Professor) | **Mr. A. FERMINUS RAJ, M.E., (Ph.D)** (HOD - EEE) | **Mr. A. TIRUPATHIESWARAN** (Prof/EEC)

Entrepreneurship Development Cell

Department of Computer Science & Engineering

Funding opportunities for Aspiring Entrepreneurs

The department of CSE in association with Institution's Innovation Council, has organized a Session on "Funding opportunities for Aspiring Entrepreneurs" on 23.8.2022. The orientation session was presided by the resource person Ms. G Koushalya, Assistant Professor, CSE Department who provided ideas to begin startups, different ways and schemes to get funds for Entrepreneurship from government which motivated the participants to come up with flourishing thoughts. The entire session went on well through the interaction between student innovators and the chief guest. This program was coordinated by Mrs. S. Ramalakshmi, AP/CSE.



Lean Start-up and Minimum Viable Product/Business

The department of Computer Science & Engineering in association with Institution's Innovation Council, organized a Session on "Lean Start-up and Minimum Viable Product/Business". The session was presided by Mrs.S. Ramalakshmi, AP/CSE who have give ideas about the advantages of Lean Start-up using MVP to all II Year students. The purpose of this session was to engage the students in innovation and start up activities. Built - Experiment - Learn Feedback Loop cycle was discussed with the students. Around 60 Students have participated in this session. The entire session was interactive, and beneficial to the aspiring entrepreneurs. The program was convened by Mrs. A.Vegi Fernando, HOD/CSE and coordinated by Mrs.S. Ramalakshmi, AP/CSE.

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ENTREPRENEURSHIP DEVELOPMENT CELL
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FUNDING OPPORTUNITIES FOR ASPIRING ENTREPRENEURS

Registration

Ms. Koushalya S
Assistant Professor,
CSE Department,
SCAD College of Engineering and Technology
Chennai-600076

23.08.2022 | 2.30 PM TO 3.30PM
Coordinator

Mrs. S. Rama Lakshmi (Assistant Professor) | Mrs. A. Vegi Fernando M.E., (Ph.D) (HOD - CSE) | Mr. Thirupatheswaran (Professor/EDC)



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ENTREPRENEURSHIP DEVELOPMENT CELL
Department of Computer Science and Engineering

TOPIC
SESSION ON LEAN START-UP AND MINIMUM VIABLE PRODUCT / BUSINESS

Venue: CSE Seminar Hall

Registration

Mrs. Ramalakshmi S
Assistant Professor, CSE
SCAD College of Engineering and Technology

27 August
11:30AM-12:30 PM

COORDINATOR

Mrs. S. Rama Lakshmi (Assistant Professor) | Mrs. A. Vegi Fernando M.E., (Ph.D) (HOD - CSE) | Mr. Thirupatheswaran (Professor/EDC)

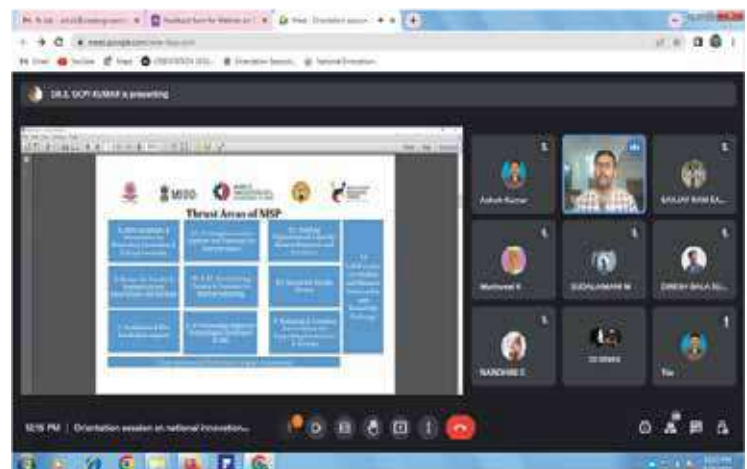
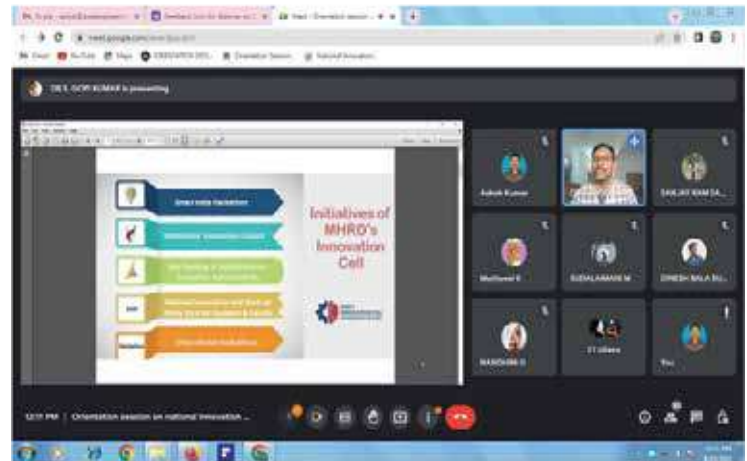


Entrepreneurship Development Cell

Department of Electronics & Communication Engineering

Orientation Session on National Innovation and Start-up Policy

The Entrepreneurship Development Cell of ECE in association with Institution's Innovation Council, Ministry of HRD Initiative, and Government of India organized a Workshop on 25.08.2022 through Google meet from 11.30 AM -12.30 PM. The theme of Webinar was "Orientation Session on National Innovation and Start-up Policy". The purpose of this webinar was to engage the students and faculty in innovation and start up activities in the campus. The interactive session was presided by the Chief guest Dr.S.Gopikumar ,Associate Professor/Civil Engineering, SCAD College of Engineering and Technology who presented the National Innovation and Start up Policy in a simple way. He interacted with the students to spread the awareness about the importance of starting their own startups during their academic period. A Total of 30 students and faculty members were benefited by the programme. Session ended up with vote of thanks by Mr. M.Ashok Kumar, AP/ECE, Moreover an E- Certificates were provided to all the participants.



Department of Civil Engineering Session on Prototype into Start-Up

The Department of Civil Engineering organized a program a "Session on Prototype into Start-Up" under Entrepreneurship Development cell. The purpose of this program was to create awareness among faculty and students of Engineering courses about various facts of entrepreneurship as an alternative career option as also to highlight the merits of pursuing such an option. Moreover, this seminar also aimed to bring together the experts from industries, government agencies working in the field of entrepreneurship and students of Engineering in order to provide a forum for the free and fruitful exchange of ideas and information for becoming an entrepreneur. The guest speakers for the session was Dr.S.Gopi Kumar, Associate Professor. The program was co-ordinated by Mr.M.Ratheesh, SM-EDC/CIVIL. A total of 101 students register and 81 students attend the webinar.

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Institution's INNOVATION COUNCIL

ENTREPRENEURSHIP DEVELOPMENT CELL
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

LIVE WEBINAR

Orientation session on national innovation and start-up policy

25.8.22
11.30 AM - 12.30 PM

GOOGLE MEET

Dr.S. Gopikumar,
Associate Professor/Civil Engineering,
SCAD College of Engineering and
Technology

ORGANIZER
Mr.M.Ashok Kumar
IIC Innovation Ambassador
Assistant Professor /ECE

www.scadengineering.ac.in

"As we look ahead into the next century, leaders will be those who empower others."

-Bill Gates

Entrepreneurship Development Cell

Innovation and Intellectual Property Rights

The Department of Civil Engineering organized a program on the topic “Innovation and Intellectual Property rights” under Entrepreneurship Development cell on 29-08-2022 from 11.00 AM -12.00 AM. The purpose of this program is to create awareness among faculty and students of engineering courses about various facts of entrepreneurship as an alternative career option also to highlight the merits of pursuing such an option. This seminar aims to bring together the experts from industries, government agencies working in the field of entrepreneurship and students of Engineering in order to provide a forum for the free and fruitful exchange of ideas and information for becoming an entrepreneur. The guest speakers for the session were Mr.C.R.T Surya Prakash, Assistant Professor; SCAD College of

Engineering College. The program was co-ordinated by Mr.M.Ratheesh, SM-EDC/ CIVIL. 52 students attended the webinar and gained the knowledge on Innovation and Intellectual Property Rights.

“A manager is not a person who can do the work better than his men; he is a person who can get his men to do the work better than he can.”

-Frederick W. Smith

Department of Electronics and Communication Engineering

Engineering International Day of Friendship

International Day of Friendship is observed on 30th July in India to give tribute to Friendship. on behalf of Marketing Club on this occasion the Department of Electronics and Communication Engineering Department conducted a poster designing competition under the topic "bridge the gaps between factors such as race, language and culture" for the students. The event was coordinated by Mr.M.Ashok Kumar AP/ECE. Students those who were interested have participated and submitted their innovative poster and made the event a grand success.

International Day of Friendship-2022 30th July, 2022
 Department of Electronics and Communication Engineering

Poster Design Competition

Theme
 "Bridge the gaps between factors such as race, language and culture"

Best Poster will be awarded with a prize
SAS score will be provided
Send your poster on or before 29.07.22.

ashok@scadengineering.ac.in

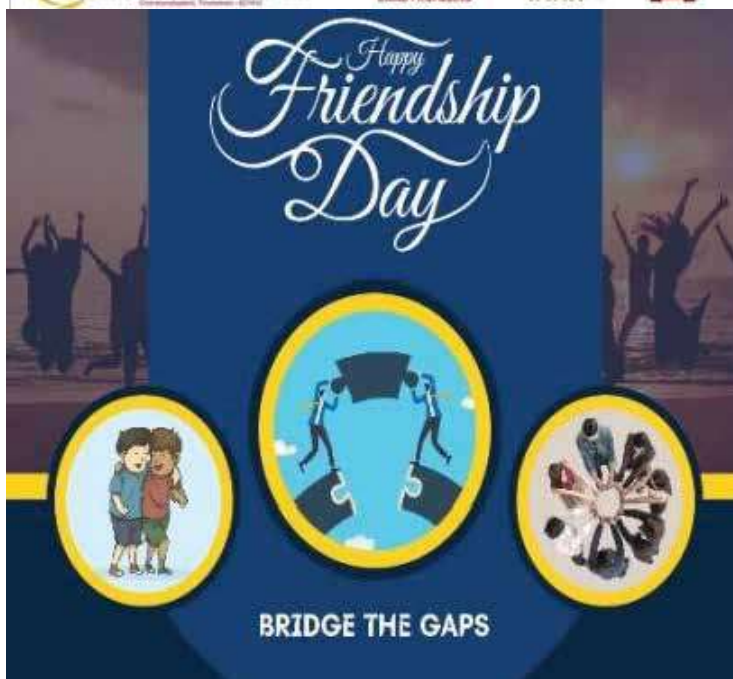
SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
 ARHA
 Ranked "BAND PROGRESSING"



IoT and Raspberry Pi Lab Student



Mr. K.Vijay Vignesh
III- ECE



Department of Electronics and Communication Engineering

Alumni Interaction - Cyber security and automation

The department of Electronic and communication engineering has organized an alumni interaction webinar on Cyber security and automation for all ECE students. Mr.N.Balamurugan, Cyber Security Senior Manager, Prudential PLC, Singapore, an alumni 2006-10 batch has been the resource person. He interacted with the students through Google Meet. The students have acquire knowledge about the cyber threats and process need to adapt with them. Around 51 students attended the training enthusiastically. The webinar was coordinated by Mrs.D.Yamini, AP/ECE.

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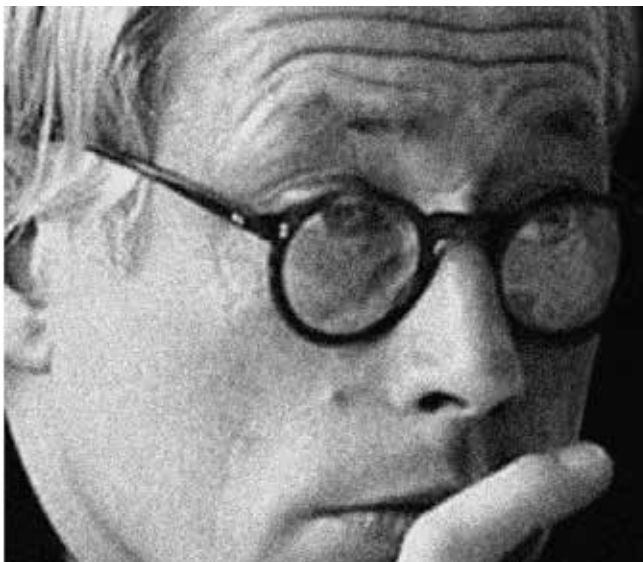
INSTITUTION'S INNOVATION COUNCIL

Department of Electronics & Communication Engineering
Alumni Interaction
Webinar on
CYBER SECURITY AND AUTOMATION FOR ELECTRONIC ENGINEERS

Mr. N. Balamurugan
B.E., M.B.A.,
Cyber Security Senior Manager
Prudential PLC, Singapore.

August 26, 2022
2.00 PM - 3.00 PM

COORDINATORS
Mrs. D. Yamini AP/ ECE
Dr. J. Relin Francis Raj, (HOD - ECE)

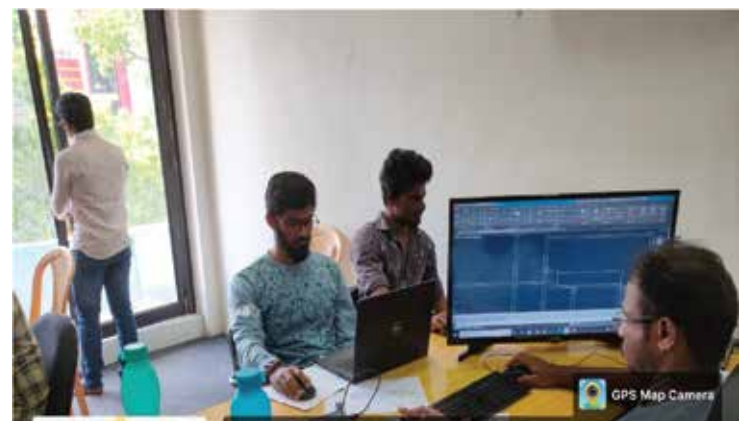


Good design is as little design as possible.
-Dieter Rams

Department of Civil Engineering

In plant Training

On behalf of Civil Engineering, In Plant Training was provided to the civil department students as an industrial exposure as well as to develop their career in the high tech industrial requirements. The objective of industrial training was to provide students an experience of work at actual working environment and to gain practical knowledge and skills, which in turn will motivate, develop and build their confidence. Trainers from Multi Design & Construction Companies like Grace Design & Construction, VMP project, Raja construction, sam construction. etc shared their experience with the students.



Department of Civil Engineering

Online Competition

On the occasion of Kargil Vijay Diwas Day, the marketing club has organized a drawing contest themed “Amazing facts on History of Kargil War” by Marketing Club of Civil Engineering department. Students interested have participated and submitted their innovative drawing. Ms.M.Divya I Year, Civil Department drawing is displayed below. The event was coordinated by Dr.S.Gopi Kumar.



22 nd Kargil Vijay Diwas 26th
July, 2022

online Competition
Theme: Amazing Facts on History of Kargil War

Last Date: **31st** July, 2022

2 nd yr -DRAWING COMPETITION
3 rd yr - ESSAY WRITING COMPETITION
Final yr - POEM WRITING COMPETITION

Terms & Conditions:
Maximum word limit is 1500 words
Essay & Poem should be written in English only. It should be student's own original work and not to be copied from in any source. In case any material has been quoted, it must be specifically mentioned and its source should be clearly stated. Neatly typed Essay, in double space should be submitted in soft copy via e-mail at socialmedia@scadengineering.ac.in

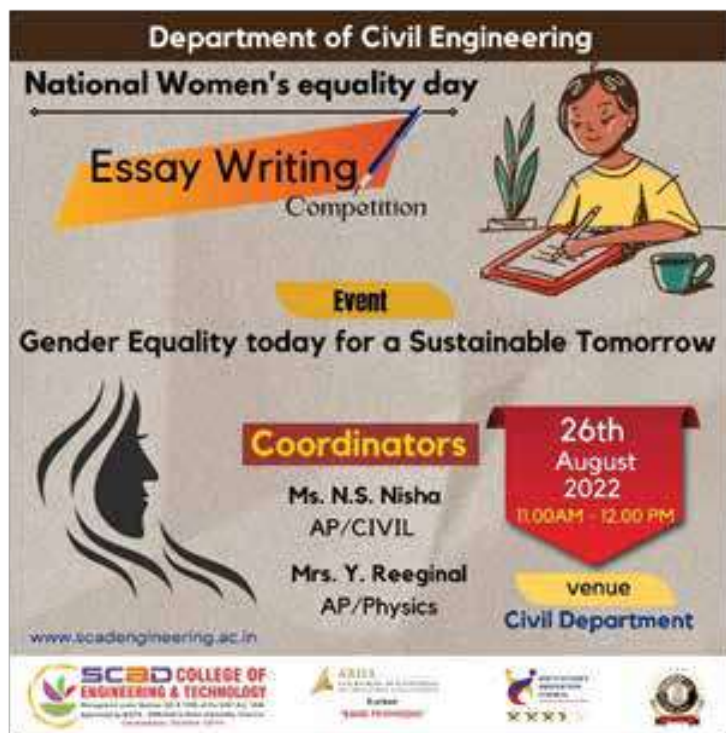
Best Drawing, Essay & Poem will be awarded with a prize.



National Women's Equality Day

Keeping in the view the growing crisis of gender inequality, the department of Civil Engineering has emphasized focusing on celebrating National Women's Equality Day. To observe this occasion amongst students an Essay writing contest was conducted by the department of Civil Engineering. 'Gender Equality today for a Sustainable Tomorrow' has been the theme of this

essay contest. A total of 13 girl students from various departments have participated and embellished their pioneering thoughts and ideas on Gender Equality for a sustainable tomorrow. Subsequently the winners for having written best three essays have been selected for the 1st 2nd and 3rd place whom are Fathimaferonziya of II EEE 1st Place, R. Swetha of II CSE 2nd Place, and Indurani Vigneswari of II Civil 3rd Place, however all the participants will be rewarded with Student Activity Score for their sincere participation. This event was coordinated by Ms. P.S Nisha AP/ Civil Engineering and Mrs.Y.Reeginal AP/ Physics.



Department of Civil Engineering
National Women's equality day
Essay Writing Competition
Event: Gender Equality today for a Sustainable Tomorrow

Coordinators
Ms. N.S. Nisha AP/CIVIL
Mrs. Y. Reeginal AP/Physics

26th August 2022
11:00AM - 12:00 PM

venue: Civil Department

www.scadengineering.ac.in

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE, Government of India. Affiliated to Anna University, Chennai.
Established in 1979. ISO 9001:2015 Certified. ISO 14001:2015 Certified. ISO 45001:2018 Certified.



Ms. Fathimaferonziya.R
II EEE



Ms. Swetha
II CSE



Ms. Indu Rani Vigneswari
II Civil



Department of Electrical and Electronics Engineering

Respect for Parents Day - Poetry Competition

Every year on 01st August, Respect for Parents Day is observed across the world. The day gives us an opportunity to express our gratitude and love for our parents by celebrating the day with them. In connection to this, Poetry Competition was organized with the theme "Me & My Parent" on 01.08.2022 (Monday) by Electrical and Electronics engineering department. Students participated and submitted poetry with creativity. Dr. N. Calvin Jeba Rufus, AP/EEE coordinated the event.

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ARITA
Approved under Section 3 of AICTE Act 1987
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Department of Electrical and Electronics Engineering
Respect for Parents Day
"POETRY COMPETITION ABOUT PARENTS"
Note:
Either Tamil or English Verbal or Written, Video Presentation
Send your poetry to calvinjebarufus@scadengineering.ac.in on or before 01.08.22, 04:00 Pm.
Topic "Me & My Parent"
For any clarifications, contact Dr. N. Calvin Jeba Rufus. Mobile number: +91 9092303727
1st August 2022
*Best Poetry will be awarded with E- Certificates

Parents are always there
- always letting you know they love
- In the darkest they are the light,
- they are with you always and always they
- right

My parents are my great love,
- they help me get my way,
- with such care I couldn't be here
- to get on with things in my way.

They let me know to look up to,
- the ones I love, and only wanted to
- be you.

So never stop the love of a parent
- for we become parents' children...

Ms. V.Namakkani IV/EEE

என் தாய் தந்தை மிகவும் சாத்திர
- நான் வளம் வந்தே வந்தேன்;
- வந்தேன் தந்தைமகனாக தாய்மகனாக
- கற்றுக்கொண்டேன் தந்தை தாய்.
- தந்தை தாய் உங்கள்
- வளம் கடைசி வந்தால் தந்தை தாய்
- முன்பே உன்-
- மகிழ்ச்சி மகிழ்ச்சி தந்தை
- மகிழ்ச்சி மகிழ்ச்சி மகிழ்ச்சி மகிழ்ச்சி
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- மகிழ்ச்சி மகிழ்ச்சி மகிழ்ச்சி மகிழ்ச்சி

Ms. M.Ponnarasi IV/EEE

அம்மா அப்பா எனது
- கணியாக கவிதை கண்ணாம்பம்
- அம்மா அப்பா முன்றிரங்குகிற கவிதை தான்
- அன்பாக மழகிப்பார் அம்மாவும்
- கவிதை தான்

- கி. சம்பநாதன்

Mr. E.Sattanathan IV/EEE

POEM ABOUT PARENTS
A Parents Heart:
"When you feel like breaking down or
- wanting in,
- who do you turn to, to forgive yourself?
- When you cried your lonely tears,
- who will be there to fight your fears?
- And when it felt like no one would
- understand,
- who was there to hold your hand?
- There are people whom you can't
- replace,
- they're the ones who gave you
- your fate.
To Mom And Dad
"Memories are one of the true riches
- that life offers and ought now,
- so many wonderful thoughts fill
- my mind."

Ms. M. Divya, II Year, Civil

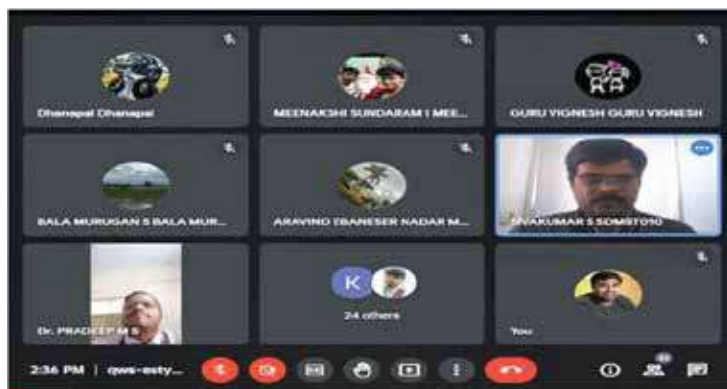
பிறந்ததின் அடியடியில் வைத்துவிடுவாய்
- உலகம் அறிய வாய்ப்பில்லாமாய்
- என் மெய்யை நன் நகைகளை மீளிடவாய்
- நான் வாடி வந்திருவாய்
- இறந்தும் திருந்தாயும் காழிவிடுவாய்
- நன்றாய் நன்றாயும் தயவுசெய்யவாய்
- பின்பாய் திருப்பாய் அறவண்பின்பாய்
- கைகலவைய சிமிப்பாய் - என்
- காழிவிடுவாய் மாந்திவிடுவாய்
- அன்புநிறைந்த - என்
- அன்பை
- அழகை
- என் உயிர் அம்மாவே!....
என்றும் அம்மாவின் மகனாய்
- இ.சுரேஷ்.....

Mr. K Rajesh IV/EEE

Department of Electrical and Electronics Engineering

Orientation Session Tamil Nadu Start-up & Innovation Policy

The Department of Electrical and Electronics Engineering and on “Orientation Session Tamil Nadu Start-up & Innovation Policy” 22/08/2022 on Google Meet platform at 2.30 PM. Dr.S.Siva Kumar AP/MBA The plans of Tamil Nadu start up policy , action, Technology used in this system discussed in this session. The entire session was informative to the aspiring entrepreneurs. This Program is coordinated by Dr. M. S. Pradeep, AP/EEE.



TCS Placement Fit Training programme

TCS Placement Fit Training programme was conducted at Mechanical Seminar Hall from 20th July to 1st August 2022. 55 Students of final year attended the programme. Mr. Muralidharan of Connect Training Solutions conducted a session on Interview Skills and Verbal ability. This TCS placement fit training was organised by Professor Dr. J. Allwyn Kingsly Gladston.

Department of Electrical and Electronics Engineering

Guest lecture on

ORIENTATION SESSION ON TAMIL NADU START UP & INNOVATION POLICY

Organizes By
Entrepreneurship Development Cell

Date : 29th August 2022
2.30PM - 3.30 PM



Registration link



Dr. S. Sivakumar
Assistant Professor
Department of Management Studies



Meeting link

organizers

Dr. M.S.PRADEEP M.A.M.Phil., Ph.D. (Assistant Professor)	Mr. A. FERMINUS RAJ, M.E.,(Ph.D) (HOD - EEE)	Mr. R. THIRUPATHIESWARAN Prin. EEC
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SIVAKUMAR S SOMBSTOIO is presenting

Action Plan

-  Enabling ecosystem for social entrepreneurship for a positive social impact and inclusion
-  Creating a culture of digital to encourage entrepreneurship and innovation
-  Enabling skill development and technical upgradation
-  Enabling global connectivity, innovation and partnerships
-  Ensuring adequate resource allocation to the startup ecosystem

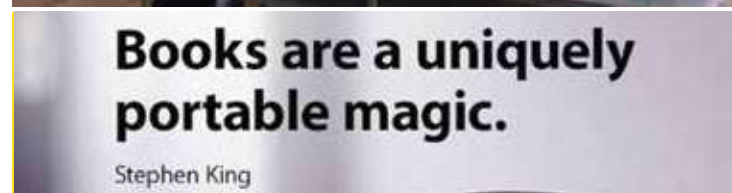
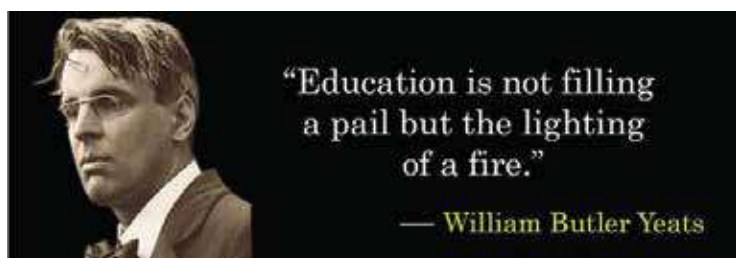


SIVAKUMAR S



PONNARASI M

PONNARASI M PONNARASI M has raised a hand



Department of Computer Science & Engineering

Alumni Interaction - Seminar on "UX Design"

On behalf of Computer Science & Engineering an alumni interaction held for III year students. Mr. M. Saravanakumar, our alumni, 2002-2006 Batch B.E-CSE currently a Process Associate (Design and Operations) at Synaptris Software Pvt Ltd, Chennai had a talk on "UX Design" with students. The students gained knowledge about designing software modules. The entire session went on well through the interaction between student and resource person. He also promised to arrange Internship & special skill Training to the interested III year Students. This program was coordinated by Mr.P.Petchimuthu, Professor/CSE.

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Cheranmahadevi, Tiruvallur - 627414

INSTITUTION'S INNOVATION COUNCIL

Alumni Interaction
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
organizes a Seminar on
UX Design

26th August 2022
2.30 PM - 3.30 PM

CSE Seminar Hall - SCADCET

Mr. M. Saravanakumar
2002-2006 Batch B.E-CSE
Process Associate (Design and Operations)
Synaptris Software Pvt.Ltd,
Chennai

ORGANIZERS

Mr. P. Petchimuthu
Professor - CSE

Mrs. A. Vegli Fernando M.E.,
(Ph.D) (HOD - CSE)



Motivational Talk

On behalf of Computer Science & Engineering a motivational talk was held on 26-08-2022 at 02:30pm - 03:30pm for final year students. Mr. R. John Ponraj, Software Consultant, Venpa Global Technologies Pvt Ltd, Chennai had an interaction talk with the students. The students learnt about HR roles & responsibilities in software industries. He motivated and emphasised the students to learn more in C Programming & Python which will help them to succeed in their interview skills. This program was coordinated by Mr.P.Petchimuthu, Professor/CSE.

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Cheranmahadevi, Tiruvallur - 627414

INSTITUTION'S INNOVATION COUNCIL

Alumni Interaction
Department of Computer Science and Engineering
organizes a Seminar on
Motivational Talk

Venue
Conference Hall - SCADCET

26th August 2022
2.30 PM - 3.30 PM

Mr. R. John Ponraj
2002-2006 Batch B.E-CSE
Software Consultant
Venpa Global Technologies Pvt Ltd
Chennai

ORGANIZERS

Mr. P. Petchimuthu
Professor - CSE

Mrs. A. Vegli Fernando M.E.,
(Ph.D) (HOD - CSE)



Admissions Going on
+91 9942978676, +91 9655667188

Department of Computer Science & Engineering

National Sports Day

We are celebrating National Sports Day, in the account of "Power point presentation" about Sports Gadgets on 29.08.2022. Interested students participated and expressed their talent. The Event was conducted by Mrs. M. Christina Ranjitham AP/CSE. Many of the students actively participated.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Power Point Presentation about Sports Gadgets
National Sports Day celebration

SPORTS

SAS Score will be given

Event Date
29th AUGUST 2022

Coordinator
Mrs. M. Christina Ranjitham
AP/CSE

Registration Upload

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Cheranmahadevi, Tirunelveli - 627414

SMART SHOES

A lot of people don't realize that wearable technology isn't just limited to watches and fitness trackers. Now there are products emerging on the market that can connect directly to your feet.

Smart shoes can track your activity via a sensor, usually placed in the heel or arch of the shoe. This can be used to track how many steps you have taken and how far you have run



SMART DUMBBELLS

Smart dumbbells often have a sensor that can keep track of how many reps you've done and how much weight you're lifting. It will also tell you how many calories you have burned by working out with them—it's like having your own personal trainer.

You can also keep track of your goals and set new ones within the app. If you're not hitting your daily target, it will give you little reminders to help motivate you to do more.



Seminar on "Data Science – Booming Technology"

We are celebrating National Sports Day, in the account of "Power point presentation" about Sports Gadgets on 29.08.2022. Interested students participated and expressed their talent. The Event was conducted by Mrs. M. Christina Ranjitham AP/CSE. Many of the students actively participated.

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Cheranmahadevi, Tirunelveli - 627414

INSTITUTION'S INNOVATION COUNCIL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

"DATA SCIENCE - BOOMING TECHNOLOGY"

25 August 2022
09:30 AM - 11:00 AM

Venue
CSE Seminar hall

Dr. G. Arun Sampaul Thomas
Associate Professor, CSE
JIS Institute of Engineering and Technology, Hyderabad, Telangana.

COORDINATORS

Mrs. M. Christina Ranjitham, M.E., (Ph.D.)
(Assistant Professor)- CSE

Mr. S. Ram Praneeth M.E., (Ph.D.),
Assistant Professor
CSE

www.scadengineering.ac.in



Cheranmahadevi, Tamil Nadu, India

Department of Management Studies

Sensational Photography Contest

World photography day was observed on 24th August, to fete this occasion a photography contest themed ‘Sensational Photography’ was conducted for the students. Around 23 students from various department have participated in the contest. The best photograph was selected and honored, also an e-certificate was sent to every participant. This program was coordinated by Mr. T Pradeed De Joe, AP/MBA.



Sensational PHOTOGRAPHY Contest
 19th AUGUST 2022
 Venue: MBA Conference Hall

Scan to Upload Photo

QR Code

Best date to upload photo is on or before 14th August 2022

The best sensational photo will be honored

E-certificate will be provided for the participants

Organized by
 Mr. T. Pradeed De Joe
 Assistant Professor

Department of Management Studies

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY

SCAD Group of Institutions



“Look deep into nature, and then you will understand everything better.”

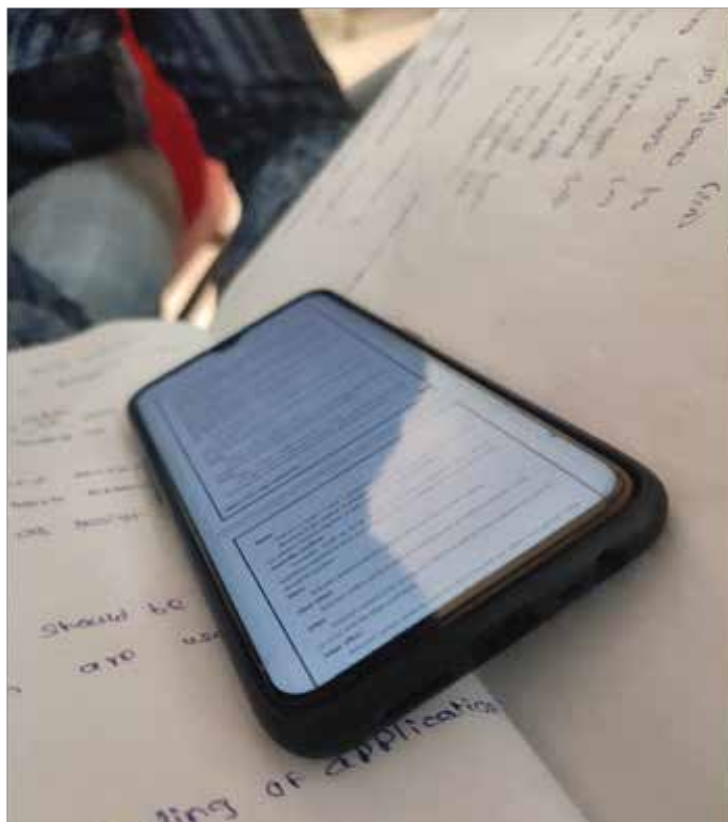
-Albert Einstein

Department of Mechanical Engineering

International Youth Day – “Transforming Education” Photo-shoot Competition

The department of mechanical engineering have arranged photographic competition on 12/08/2022 in the title of “Transforming Education”. Some of the students participated in that program. Coordinator Mr. R. Thirupathieswaran Ap/MECH congrats the all participated students and Mr. Mohammed Nathhar IV-B /MECH is winner and Mr.S.Gnana Prakash Robert II/MECH is runner for the competition.

Mr.s.Gnana Prakash Robert II /Mech
Mr. Mohammed Nathhar IV-B /Mech



Research and development

Department of Computer Science & Engineering Patent Published

Congratulations to Mr. S.Ram Prasath, Assistant Professor, Department of Computer Science and Engineering for publishing a patent entitled Invention: "Detecting Botnet Cyber-Attacks in IoT Scenarios using Dynamic Residual Projection of Concept Drift" in the field of Communication. Your Contribution is highly appreciated.



Mr. S. Ram Prasath
AP/CSE

Application Details	
APPLICATION NUMBER:	202241037111
APPLICATION TYPE:	ORDINARY APPLICATION
DATE OF FILING:	23/06/2022
APPLICANT NAME:	1. Rama Davi Anepalli 2. Prof. Sangeeta Mahesh Borde 3. Mr. S.Ram Prasath 4. Mrs. B.Rajyalakshmi 5. Mr. Gautam D Savana 6. Dr. Rajesh B. Survale 7. Ms.Anjali Barman 8. Dr. Lata Johari 9. Ms. Parvati Pradhan 10. Dr. Bhawrup Neogi 11. Dr. Marikumar Pallaehadia
TITLE OF INVENTION:	Detecting Botnet Cyber-Attacks in IoT Scenarios using Dynamic Residual Projection of Concept Drift
FIELD OF INVENTION:	COMMUNICATION
E-MAIL (As Per Record):	senaripm@a@gmail.com
ADDITIONAL EMAIL (As Per Record):	admin@senarip.com
E-MAIL (UPDATED) Online:	
PRIORITY DATE:	
REQUEST FOR EXAMINATION DATE:	
PUBLICATION DATE (S.I.1A):	22/07/2022

Faculty Development Program

This is to certify that Dr.M.S.Pradeep, AP/English has participated in one week online faculty development programme on "Major Literary Theories" Organized by Department of English, Krishna University held from 26th July, 2022 to Aug, 2022.



Dr.M.S.Pradeep,
AP/English

KRISHNA UNIVERSITY
MACHILIPATNAM- 521004, KRISHNA DIST. A.P. INDIA
DEPARTMENT OF ENGLISH
ONE WEEK ONLINE FDP ON "MAJOR LITERARY THEORIES"
CERTIFICATE OF PARTICIPATION

This is to certify that Prof./Dr./Mr./Mrs **Dr M S PRADEEP**
SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY
has participated in One Week Online Faculty Development Programme on "Major Literary Theories" organised by Department of English, Krishna University held from 26th, July, 2022 to 02nd, August, 2022.

ORGANIZING SECRETARY
Dr. E. BHAVANI
HEAD OF THE DEPARTMENT,
KRISHNA UNIVERSITY

Dr. M. RAMI REDDY
REGISTRAR,
KRISHNA UNIVERSITY

Made for free with Certifyam

Webinar on Intellectual Property Rights (IPR) Awareness Program

On behalf of our college live webinar was conducted on the topic "Intellectual Property Rights Awareness Program". Resource person is Thiru. A Seetharaman. Examiner of Patents, Chennai. The Webinar starts with welcome address at 11.00AM, then the session was handled by our resource person. This program was coordinated by Dr.S.Gopikumar Prof / R&D. The total number of participants are 106. The session was interactive and informative to students. This program was organized under the Scheme for IPR Awareness that aims to conduct over 4000 IPR awareness workshops/seminars in academic institutions (schools and colleges) and the industry, including MSMEs and Start-ups, as also IP training and sensitization programmes for enforcement agencies and the judiciary by NIPAM.

NIPAM NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
INTELLECTUAL PROPERTY INDIA
GOVERNMENT OF INDIA
75th Azadi Ka Amrit Mahotsav

In association with
Patent Office, Chennai
Government of India,
Under National Intellectual Property Awareness Mission

75th Azadi ka Amrit Mahotsav
Online Webinar on
"Intellectual Property Rights (IPR) Awareness Program"

Speaker Name and Designation
Thiru. A. Seetha Raman,
Examiner of Patents and Designs,
Patent Office, Chennai

04th
Thursday,
August 2022
11.00 AM

Meeting link:

<https://bit.ly/35haB7F>

Coordinator **Dr. S. GOPIKUMAR**
Prof. R&D

Dr. S. SUNDARARAJAN
Principal

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
Recognized under Section 10(12) of the UGC Act, 1956
Approved by AICTE, Affiliated to Anna University, Chennai
"BAZI PROGRAM"

ARIIA
AN INSTITUTE FOR INTELLECTUAL PROPERTY AWARENESS
"BAZI PROGRAM"

MULTI-STAR
RESEARCH
INSTITUTE

Research and development



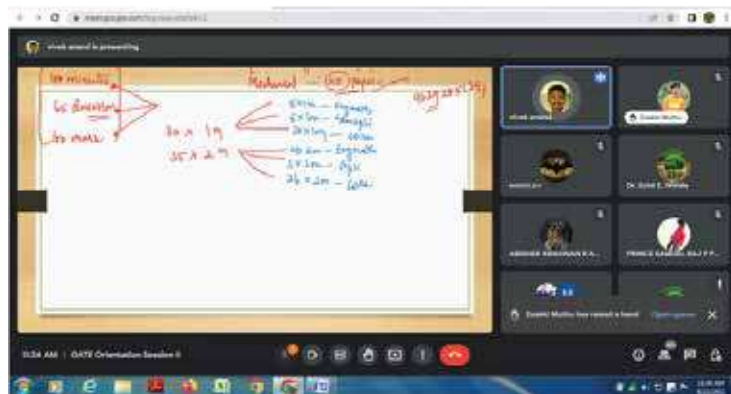
National Intellectual Property Awareness Mission (NIPAM) Certificate of Appreciation

In recognition of active participation in the National Intellectual Property Awareness Mission (NIPAM) launched by the Government of India, our college has received certificate of participation for conducting online webinar session on the occasion of 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" for creating widespread awareness on Intellectual Property Rights (IPR). The IPR Awareness webinar was coordinated by Dr.S.Gopikumar Prof / R&D.



GATE Orientation Program

Webinar on GATE Orientation Program—"How to Crack GATE" was organized to enrich the knowledge of all department III year students to get exposure towards the preparation of Graduate Aptitude Test in Engineering-2023. The program was started at 11.15 AM on 11-08-22. Mr. R. Vivekanandan, GATE Educator, of Unacademy, Coimbatore has been the resource person. In this session the importance of GATE, the opportunities with respect to various Public Sector Units, detailed list of PSU's which accept GATE as mandatory for job as well as even some private player who accept GATE were discussed. GATE secures future by enabling students for number of jobs in Research Centres, Universities and other technical fields. Keeping its results aside the easiest way to crack GATE was also discussed. Around 100 students have had acquired great benefits by attending this Orientation Program. The program was coordinated by all department GATE in charges Mr.M.Ratheesh, AP/Civil, Mrs. M. Christina Ranjitham, AP/CSE, Mr.A. Rajesh, AP/EEE, Mr. K. JohnSamuaelRaj, AP/ECE, Mr.S.AshokRaj, AP/Mech and Dr.Ezhil E. Nithila AP/ECE.



Research and development

Faculty Development Program

Dr.M.S.Pradeep, AP/English has actively participated in a One- Week International FDP on TESOL & ELT organized by Department of English, Sathyabama Institute of science & Technology, Chennai from 08 August to 12 August 2022.



Dr.M.S.Pradeep, AP/English

Paper Presented

This is to certify that Dr. K. Haribabu, AP/Mech has presented a paper entitled “Design and Analysis of shell and tube condenser in pyrolysis” in the first international conference on advances in Mechanical & Digital Technologies (ICAMDT 2022) organized by Sans now’s Nobel Professional Foundation, approved by MSME and Ministry of Corporate Affairs, Government of India.



Dr. K. Haribabu AP/Mech

“Don’t take rest after your first victory because if you fail in second, more lips are waiting to say that your first victory was just luck.”
-A. P. J. Abdul Kalam

Research and development

PAPER PUBLICATION AT SPRINGER BOOK CHAPTER

Hearty Congratulations to Mr. M.Asirvatham, AP/ECE, Dr. Ezhil E Nithila AP/ECE, Dr. J.Relin Francis Raj, HOD/ECE, who has published a paper titled “A Survey on Design Issues, Challenges and Applications of Terahertz based 6G Communication” in Lecture Notes in Networks and Systems (SPRINGER BOOK SERIES). Your Contribution is highly appreciated.



Mr. M.Asirvatham
AP/ECE



Dr.Ezhil E Nithila
AP/ECE



Dr.J.Relin Francis Raj
HOD/ECE



Mr.R.Santhana Krishnan
AP/ECE

Hearty Congratulations to Mr.R.Santhana Krishnan, AP/ECE who has published a paper titled on “Use of Near-field Communication(NFC) and Fingerprint Technology for Authentication of ATM Transactions” in Lecture Notes in Networks and Systems (SPRINGER BOOK SERIES). Your Contribution is highly appreciated.



A Survey on Design Issues, Challenges, and Applications of Terahertz based 6G Communication

Selvakumar George, Nandaleel Vijayakumar, Balrajvatham Masilamani, Ezhil E. Nithila, Nirmal Jothi & J. Relin Francis Raj

Conference paper | First Online: 23 August 2022

5 Accesses

Part of the Lecture Notes in Networks and Systems book series (LNNS volume 458)

Abstract

Fifth-generation (5G) wireless technology has grown dramatically in the last few years because of increasing demand of faster data connections with lower latency. At the same time, several researchers believe that 5G will be insufficient in the coming years due to the rapid increase of multiple machine connection. So, beyond the fifth generation (5G), obviously it will be the sixth generation (6G) in which mobile users demand ultra-high speed in gigabits per second (Gbps) for Internet of Everything (IoE). To satisfy such requirements, we need wideband spectrum for communication. Terahertz (THz) waves are best solution for wideband applications. This paper outlines the advantages, challenges, and applications of terahertz waves.

Keywords

THz band 6G Millimeter waves Wideband



Use of Near-field Communication (NFC) and Fingerprint Technology for Authentication of ATM Transactions

K. Renuka, B. P. Janani, K. Lakshmi Narayanan, P. Kannan, R. Santhana Krishnan & V. Harshid Robinson

Conference paper | First Online: 23 August 2022

5 Accesses

Part of the Lecture Notes in Networks and Systems book series (LNNS volume 458)

Abstract

The automated teller machine (ATM) is a handy solution for users to meet their banking needs. However, using a bank card or check card type of card during ATM cash transaction or withdraw has some drawbacks, such as being vulnerable to ATM rigging, card magnetic strips being destroyed, card manufacture and transportation costs, and taking longer to authenticate customers. This study focuses on near-field communication (NFC) card-emulation mode and fingerprint technology as cash card alternatives that can be employed at the user's discretion. NFC requires a very short distance between the two devices (usually less than 4 cm), making it perfect for making transactions requiring important data. To collect user information, a fingerprint sensor can also be utilized instead of an NFC tag and reader. Although cash card is not mandatory for authentication, the system will nonetheless be more secure than the current approach, which uses an ATM card. This ensures high level of security during authentication.

Keywords

ATM Card cloning Fingerprint technology Secure authentication OTP Rigging Near-field communication

It always seems impossible until it's done.
- Nelson Mandela

Research and development

PAPER PUBLICATION

Warm greetings, We wish to inform you that ,Dr.K.Haribabu, AP/MECH,and who has published a paper titled “Pyrolysis and kinetic behavior of neem seed biomass using thermogravimetric analysis for the production of renewable fuel” in International Journal of Materials Research with an impact factor of 0.678. Your Contribution is highly appreciated.



Dr.K.Haribabu
AP/MECH

Dr. K. Haribabu, AP/MECH, International Journal of Materials Research, Vol. 2022, 200

Haribabu Krishnaswamy*, Rajalingam Chelliah, Ramkumar Iyappalam Ramakrishnan, Sivaprakash Muthukrishnan, Bensam Raj Jesuretnam and Karuppasamy Ramar
Pyrolysis and kinetic behavior of neem seed biomass using thermogravimetric analysis for the production of renewable fuel

https://doi.org/10.1515/ijmr-2021-0514
Received August 9, 2021; accepted April 8, 2022;
published online August 29, 2022

Abstract. Renewable fuel is gaining more attention in the current energy crisis, and biomass is one of the potential sources of producing renewable fuel. The objective of the present research is to analyze the pyrolysis and kinetic behavior of neem seed biomass. Pyrolysis and kinetic behavior of neem seed were analyzed using thermogravimetric analysis (TGA) at different heating rates, viz. 5, 10, 15, and 20 K min⁻¹. The kinetic study was conducted on the neem seed using various kinetic models such as Friedman, Kissinger, Flynn-Wall-Ozawa (FWO), and Kissinger-Akahira-Sunose (KAS). Thermodynamic analysis was carried out using the data extracted from the TGA curves. The results showed that the neem seed degraded in three stages, stage I: <100 °C, stage II: 100–550 °C, and stage III: >550 °C. A maximum mass loss of 73.14 % occurred at stage II owing to the loss of cellulose and hemicellulose. The activation energy determined by Friedman, KAS, and FWO models was 5.11–18.64, 10.62–37.41, and 13.27–61.53 kJ mol⁻¹, respectively. Thermodynamic analysis revealed that the pyrolysis of neem seed was an endothermic and spontaneous process. Moreover, the

previously reported average activation energy required for the pyrolysis of various seeds and shells was compared with the present study and concluded that the variation in activation energy of neem seed adheres to the outcomes reported earlier.

Keywords: Kinetic models; Kinetic parameters; Neem seed; Thermal degradation; Thermodynamic parameters; Thermogravimetric analysis.

1 Introduction

Energy plays a crucial role in day-to-day life and other sectors such as agriculture, transportation, and industry. The exponentially increasing population and the improved living standards of human beings are the main culprits for consuming more energy. It was stated that the global average per capita energy consumption has increased by 45 % since 1970 [1]. Currently, fossil fuels such as oil, coal, and natural gas meet the majority of the world's energy needs (80 %). This leads to the liberation of greenhouse gases (GHGs), which result in global warming, adverse climatic change, and air pollution. These problems could be solved by searching for new energy sources

PAPER PUBLICATION

Dr. K. JeyaKumar, GMD, SCAD Group, Mr. A. Essaki Muthu AP/CSE and Mr.R. Santhana Krishnan AP/ECE presented a paper titled "IoT based smart shoes for blind people" in the 3rd International Conference on Electronics and Sustainable Communication System (ICESC 2022) held at Hindustan Institute of Technology Coimbatore. Your Contribution is highly appreciated.



Dr. K. Jeya Kumar
GMD, SCAD GI



Mr. A.Essaki Muthu
AP/CSE



Mr.R.Santhana Krishnan
AP/ECE



Faculty Development Program

Dr.J.Relin Francis Raj, HOD/ECE has participated in the workshop “Designing and Modelling of IoT, AI & ML Systems” organised by All India Council for Technical Education (AICTE), ATAL Academy, Arm Education and ST Microelectronics.



Dr.J.Relin Francis Raj
HOD/ECE



Women Empowerment Cell

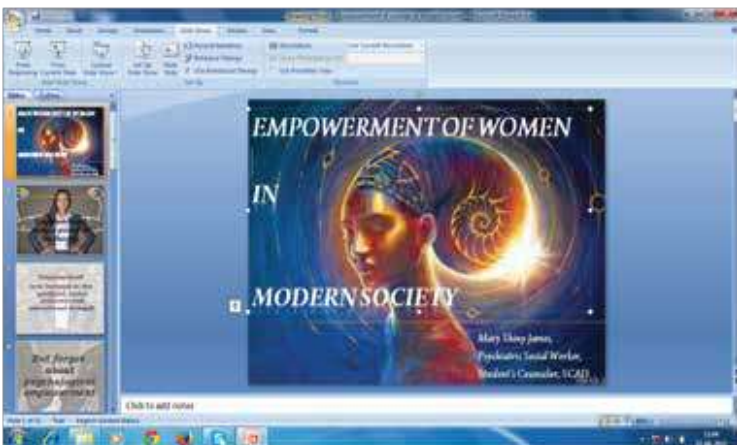
Empowerment of Women in Modern Society

Women are the beautiful part of our life. Their empowerment is a biggest power in our family and society. So speaking of women's empowerment, we forgot in psychological aspect. Speaking of psychological side, the mind is biggest asset we have.

In remembrance of Women's Equality Day on 26th August, Women Empowerment Cell organized a seminar titled "Empowerment of Women in modern society" at CSE Seminar Hall. Mrs.J.Mary Shiny, tPSW Student Counsellor, SCAD Campus has been guest speaker of this session. She has advised how to empower in every aspect of life for the mindfulness. Around 85 girl students from various department actively participated and gathered information. The event was coordinated by Mrs. S. Jeyasrilakshmi AP- Women Expowerment Cell Coordinator.



SCAD COLLEGE OF ENGINEERING & TECHNOLOGY
 ARITA
WOMEN EMPOWERMENT CELL
 Organizes a Seminar
ON
EMPOWERMENT OF WOMEN IN MODERN SOCIETY
 27th AUGUST - 2022
 2.00 PM-3.00PM
SPEAKER
 Mrs. Mary Shiny J. MSW
 (Psychiatry Social Worker) (Students Counsellor)
VENUE
 CSE Seminar Hall
COORDINATOR
 Mrs. S. Jeyasrilakshmi, M.Sc., M.Phil., IPSEI (Assistant Professor)
 Dr. S. SUNDARARAJAN
 Principal



75th Independence Day Rally

Students of our College hold a Tricolor Rally as a Part of 75th Independence Day Celebration. The rally has undoubtedly strengthened the spirit of patriotism and nationalism among the students. "Our national flag has instilled a sense of patriotism, national pride and belongingness among the students. The national unity is very important for the country. The objective of this event was to inculcate the feeling of nationalism among our students.

Independence Day celebration Photos



NSS Activities

Drive Against Drugs (DAD) – Mass Anti-Drug Pledge

As per the TN Governments Principal Secretary's order issued through The Commissioner of Technical Education, The Registers of all University Higher Education Department, (D.O.Lr.NO.14 / ADG / Crime /Camp / 2022-5) to organize an anti-drug club drive, a Mass Anti-Drug pledge was organized on 11th Aug 2022, at our college. The Mass anti-Drug pledge was organized in order to create awareness amongst students regarding drug addiction and its ill effects. Around 475 of our 2nd3rd and Final year students along with faculties assembled at the portico premises and have taken the Anti-Drug pledge. The event was preceded by Principal Dr.S. Sundararajan who delivered a welcome note and an introductory speech, later the recitation of pledge in English and Tamil was done by student representatives Miss. PremaLatha and Mr. Narendar of CSE department. As its first day of its initiation the essential objectives and motto of the club were conveyed to the students, students were made aware about the increasing threat of drug addiction in the nation and the importance of having an Anti-drug club in colleges. The activities of Anti- drug club to be undertaken in future and there responsibility toward the nation were conveyed to the students. The event was overall coordinated by Mr. JohnSekar the NSS program officer.

PLEDGE AGAINST DRUG ABUSE

I am aware of the ill effects of drug abuse and I solemnly promise not to indulge in drug abuse. I also swear my sincere contribution to prevent and advise my family members and friends not to fall into the habit of drug abuse. I assure to fully contribute for the cause of rescuing and guiding the drug abusers to give up drugs.

I will fully stand with the Government in their fight against the usage, consumption and manufacturing of illegal narcotic substances in order to eradicate them from Tamil Nadu. I affirm to contribute with utmost dedication towards the growth of the State and welfare of its people.

போதைப் பழக்கத்திற்கு எதிரான உறுதிமொழி

போதைப் பழக்கத்தால் ஏற்படும் தீய விளைவுகளை நான் முழுமையாக அறிவேன். நான் போதைப் பழக்கத்திற்கு ஆளாகமாட்டேன். மேலும் எனது குடும்பத்தினரையும், நண்பர்களையும் போதைப் பழக்கத்திற்கு ஆளாகாமல் தடுத்து அவர்களுக்கு அறிவுரைகளை வழங்குவேன். போதைப் பழக்கத்திற்குள்ளானவர்களை மீட்டெடுத்து அவர்களை நல்வழிப்படுத்த எனது பங்களிப்பை முழுமையாகத் தருவேன்.

போதைப் பொருட்களின் உற்பத்தி, நுகர்வு, பயன்பாடு ஆகியவற்றிற்கு எதிரான தடுப்பு நடவடிக்கைகளின் மூலம் போதைப் பொருட்களை தமிழ்நாட்டில் வேரறுக்க அரசுக்குத் துணைநிற்பேன். மாநிலத்தின் வளர்ச்சிக்கும் மக்களின் நல்வாழ்விற்கும் நான் அர்ப்பணிப்புடன் பங்களிப்பேன் என்று உளமார உறுதிமொழிகிறேன்.

நன்றி! வணக்கம்!



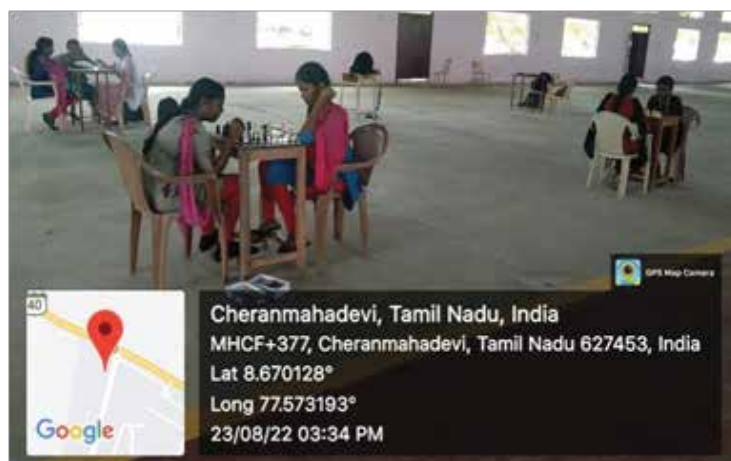
"So long as you do not achieve social liberty, whatever freedom is provided by the law is of no avail to you."
- BR Ambedkar.

Sports News

Department of Management Studies

Gold Medal - KambuSandai

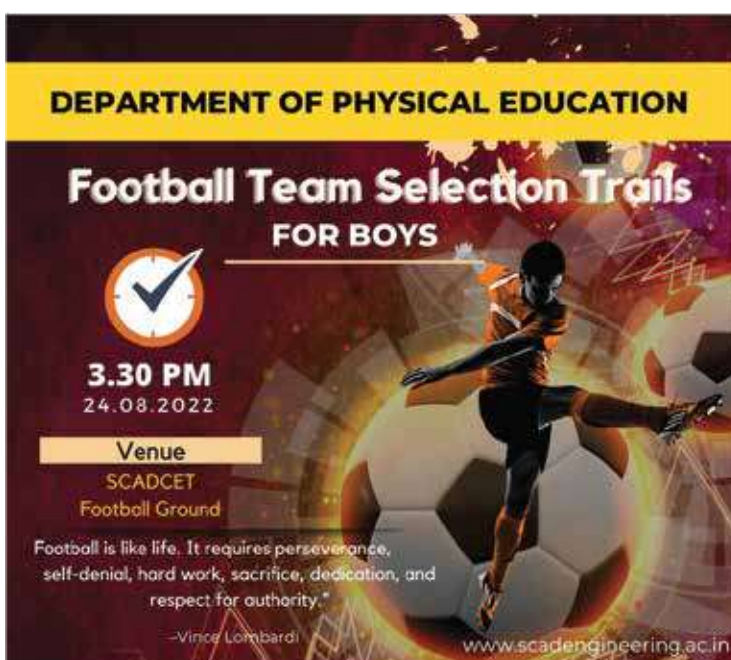
We are glad that our student Mr. Gowtham from I year MBA have won gold Medal and got selected for State Level Tournament in “Kambu Sandai”. This Tournament was organised by Tirunelveli District Amateur Association on 31st, July, 2022. The Management, Principal and HOD appreciated his efforts and wish all success in his future endeavours.



Boy interested for joining in football team were called for the Anna University zone-18 Sports & games tournament, selection trial was conducted. The trail has held in our college football Ground.

Department of Physical Education

For the Ana University zone- 18 sports & games Tournament, a selection Trails was conducted on 23rd August for the girls Badminton and Chess team at the auditorium. The trail enticed many girls student whom were interested in the events.



Department of Physical Education
Selection Trails for College Team

"Nothing is impossible. The word itself says 'I'm possible!'"
- Audrey Hepburn

Sports News



Boys interested for joining in Volleyball team were called for the Anna University zone-18 Sports & games tournament, selection trial was conducted. The trial has held in our college Volleyball Ground.

Boys interested for joining in Basketball Team were called for the Anna University zone-18 Sports & games tournament, selection trial was conducted. The trial has held in our college Basketball Ground.

