

**Counselling Code  
4969**



**Silver Medallist**  
13<sup>th</sup> Tamil Nadu level  
Strength Building



## ₹31.5 Lakhs Per Annum, Salary Package Elite Dream Offer!



Er. K.Peratchiselvan, student of the department of CSE completed his B.E in SCAD College of Engineering & Technology. It is a great honour to inform that he was placed with a package of Rs. 31.5 Lakhs per annum in CoinDCX Company. We feel much privileged to have such an eminent student in our institution. On behalf of the Management, Principal, Administrative Officer, HOD and faculty we congratulate him on his success.

**INSTITUTION ACHIEVEMENTS**

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

**ARIIA**  
ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS

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

**INSTITUTION'S INNOVATION COUNCIL**  
(Ministry of Education Initiative)

★★★★★

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

For Innovation and Entrepreneurship Activities



### DEPARTMENT OF MECHANICAL ENGINEERING National Level Technical Symposium

The Department of Mechanical Engineering conducted a National Level Technical Symposium "ENTHIRAAZ 2022" on 28-05-2022. The chief guest speaker Er. Jeba Anand Vijayarajan, Founder & CEO of Bezohminds private Limited and guest speaker Er. S. Immanuel Samuel, Flextronics technologies india pvt.ltd, Dr. S. Sundararajan, Principal and Dr. S. Antony Vasantha Kumar, HOD/Mech motivated the students. Technical events were conducted such as Paper Presentation, CAD Modelling, Technical Quiz Project Expo and Non-Technical Events such as Photography, connection, music mix etc. Various students from other colleges participated in this event. Winners were awarded with prizes and certificates. This event was coordinated by Mr. M. Senthil Kumar, AP/Mech and co-staff members.



### Industrial Visit

The Department of Mechanical Engineering had visited industrial visit on 27-05-2022 in Petai Industrial Estate. 45 students visited for manufacturing companies and gained the knowledge of manufacturing technology, Hydraulics, and pneumatic machine. This event was coordinated by Mr. S. Ashokraj, Mr. Elaya Perumal and Mr. Thirupathieswaran, AP/Mech.

### DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

#### FIS - Skill Training - JavaScript

On behalf of Department of Computer science and Engineering, Faculty Initiative Skill (FIS) training was conducted in JAVA SCRIPT. 17 students attended the skill training and got benefited. The students have acquired knowledge about Java Script Cookies. This skill was handled by Mr. S. Ram Prasath, AP/CSE.



#### Applied Lab - Mobile Appcelerator Lab

On behalf of Applied Lab - Mobile Appcelerator, Mr. Muthuraman from II CSE has got 1st prize in Website creation, and Miss. Santhiya of II CSE has also got 2nd prize in code debugging at National level symposium held at JP College of Engineering.

On behalf of Mobile Appcelerator Lab Mr. J. Srisan has won I Place in SPEED TYPING event organized by Tech Society on 27th May 2022, at Regional Level Technical

Symposium, Anna University Regional Campus, Tirunelveli.



We are happy to announce that, Mr. M. Padagalingam and Mr. S. Deepak Aravind from I CSE got 2nd prize in Paper Presentation under the title "Block Chain Authentication" organized by Department of Artificial Intelligence and Data Science and department of Computer Science and Business Systems at Francis Xavier Engineering college, Tirunelveli on 26th May 2022.

It is a great delight to announce that, Mr. Muthuraman from II CSE got 1st prize in Web Designing. Mr. Muthuraman and Ms. Premalatha from II CSE got 1st prize a project designing contest held at Ponjesly College of Engineering.



*When you lose your money you lose nothing. When you lose your health you lose something. When you lose your character you lose everything.*

-Meyer Lansky

**Skill Training - CSS**



The Department of Computer Science & Engineering has organized a Faculty Initiative Skill training entitled "CSS " for the 3rd year students on 04.05.2022. The students have acquired deep knowledge about "Types of CSS- Internal, External, inline CSS". All the students enthusiastically attended the skill training. This training was coordinated by Mrs. M. Christina Ranjitham, AP/CSE.

**Department of Electronics & Communication Engineering**  
**The need for Entrepreneurship among Engineering Graduates**

The Entrepreneurship Development Cell of ECE in association with Institution's Innovation Council, Ministry of HRD Initiative, and Government of India organized an interactive session on 26.05.2022 through physical mode. The theme of session was "Avenues for Aspiring Engineers to Earn While Learn". The purpose of this session is to make student to understand the needs of entrepreneurship among engineering graduates. The interactive session was presided by the Expert is Mr. M.Ashok Kumar, Assistant Professor, Department of ECE, SCAD College of Engineering and Technology who spoke about the various ways in which students can earn while learn. He explained about Freelancing jobs, Tutoring Online, Data Entry Jobs and Beta Testing Apps and Websites. It was a great learning experience for students. Session ends with queries by students and E- certificates are also given to all the participants.

SCAD COLLEGE OF ENGINEERING & TECHNOLOGY  
Cheranmahadevi, Tirunelveli - 627414

ENTREPRENEURSHIP DEVELOPMENT CELL  
Department of Electronics & Communication Engineering

Topic  
AVENUES FOR ASPIRING ENGINEERS TO EARN WHILE LEARN

27.05.2022  
11:30 AM to 12:30 PM

Registraion Link  
<https://forms.gle/MS7bDRXp43uZLvEk7>

MR.M.ASHOK KUMAR  
ASSISTANT PROFESSOR ECE  
SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY



**Robotics and Automation Applied Lab**

On behalf of Robotics and Automation Applied Lab of ECE Department, Faculty Initiative Skill (FIS) training was conducted in Arduino Programming Using Tinkercad. On 31.05.2022, 27 students attended the skill training and get benefited. Assessment was performed using different projects. This program was handled by Dr. J. Nirmal Jothi AP/ECE



Robotics and Automation applied lab students V. A. Boopesh Prashad and M. Suria Padmashri from II ECE has won second prize in paper presentation and third prize in Project presentation competitions held at Knowledge Institute of Technology, Salem.



**Faculty Development Program**

Dr.J.Relin Francis Raj ,HOD/ECE has participated in a 40- hour online faculty development program on "Applications of AI in wireless communication and sensor networks" organised by E&ICT Academy, NIT Warangal and Rajarajeswari college of engineering, Bangalore.



Dr.J.Relin Francis Raj  
HOD/ECE

**Presentation at International Conference**

Hearty Congratulations to Dr.S.Sundararajan, principal, Mr. R.Santhana Krishnan, AP/ECE and Final year students of Electronics & Communication Engineering Er.B.Sumathi, Er.D.Rachel, Er.N.Iswarya, Er.Manju for presenting the paper on the Topic "Solar based manhole surveillance system (SMSS)" in 6th International Conference on Intelligent computing and control systems (ICICCS 2022) held at Madurai, India organized by Vaigai College of Engineering on May 25-27, 2022 .



**Skill Training - Arduino Programming Using Tinkercad**

On behalf of Robotics and Automation Applied Lab of ECE Department, Faculty Initiative Skill (FIS) training was conducted in Arduino Programming Using Tinkercad. Today (27.05.2022) 9 students attended the skill training and get benefited. The students haveacquired knowledge about Line follower Robot using arduino. This program was handled by Dr. J. Nirmal Jothi AP/ECE.



### Presentation At International Conference

Hearty Congratulations to Mr.M.Asirvatham AP/ECE, Dr. Ezhil E. Nithi-IAP/ECE, Dr.J. Nirmal Jothi AP/ECE for pre-senting a paper on the Topic "Performance Evaluation of Auxiliary Threshold low power 6T SRAM Cell" in 6th In Conference on Trends in Electronics and Informatics (ICOEI-2022).



Mr.G.Selvakumar, M.E.,(Ph.D)  
Assistant Professor- ECE



Mr. M. Asirvatham, M.E.,(Ph.D)  
Assistant Professor- ECE



Dr. Ezhil E. Nithila  
Assistant Professor-ECE

### DEPARTMENT OF CIVIL ENGINEERING

#### National Level Technical Symposium

The National Level Technical Symposium entitled 'LIVIC 2K22' was hosted by the Department of Civil Engineering on 31.05.2022. The event started with the formal Inaugural function at 10:30 A.M in Mechanical Seminar Hall. Dr.S.Sundararajan, Principal, Mrs.R.Sheela Daniel, HOD/Civil Engineering, Ms.M.Exalin Bibila, Assistant Professor Civil Engineering, Dr.P. Murugan, Assistant Professor, Govt. College of Engineering, Tirunelveli and Student Co-ordinators Mr.Muniesh and Mr.C. Hari Shankar were present on the dias. The function started with an Invocation song, followed by the welcome speech given by Mrs.R.Sheela Daniel, HOD/Civil Engineering. Chief Guest introduction was given by Ms.M. Supriyadharishini, IV Civil, followed by presidential address given by Principal, followed by tea.Dr.P. Murugan, Assistant Professor, Govt. College of Engineering, Tirunelveli was guest of honour for LIVIC 2K22. Dr.P. Murugan delivered a topic on 'Fundamentals of Concrete' which was an eye opening session in the practical field of Civil Engineering. The symposium witnessed the enthusiastic participation in all technical and non-technical events were conducted in Civil Department in various venues. Students from 5 different colleges like Francis Xavier Engineering, St.Mother Theresa College of Engineering, Sardar Raja College of Engineering, Raja's Institute of Technology, PET Engineering College were participated. We have total count of 20 students registered for different events viz., 5 teams for Paper presentation, 2 teams for Poster Presentation, 6 teams for connexion, 3 students for CADD modelling, 8 students for Technical quiz, 8 students for Non-Technical quiz, 6 students for Spell Bee. All events were completed by 03:30 PM with the winners list. Lunch was provided for all participants, co-ordinators and faculties.Valedictory function started at 03:45 PM with Mrs.R.Sheela Daniel, HOD/Civil Engineering. Students from different colleges shared their experience about LIVIC 2K22 followed by prize distribution for Winners. Vote of thanks was delivered by LIVIC 2K22 co-ordinator Ms.M.Exalin Bibila Assistant Professor, Civil Engineering



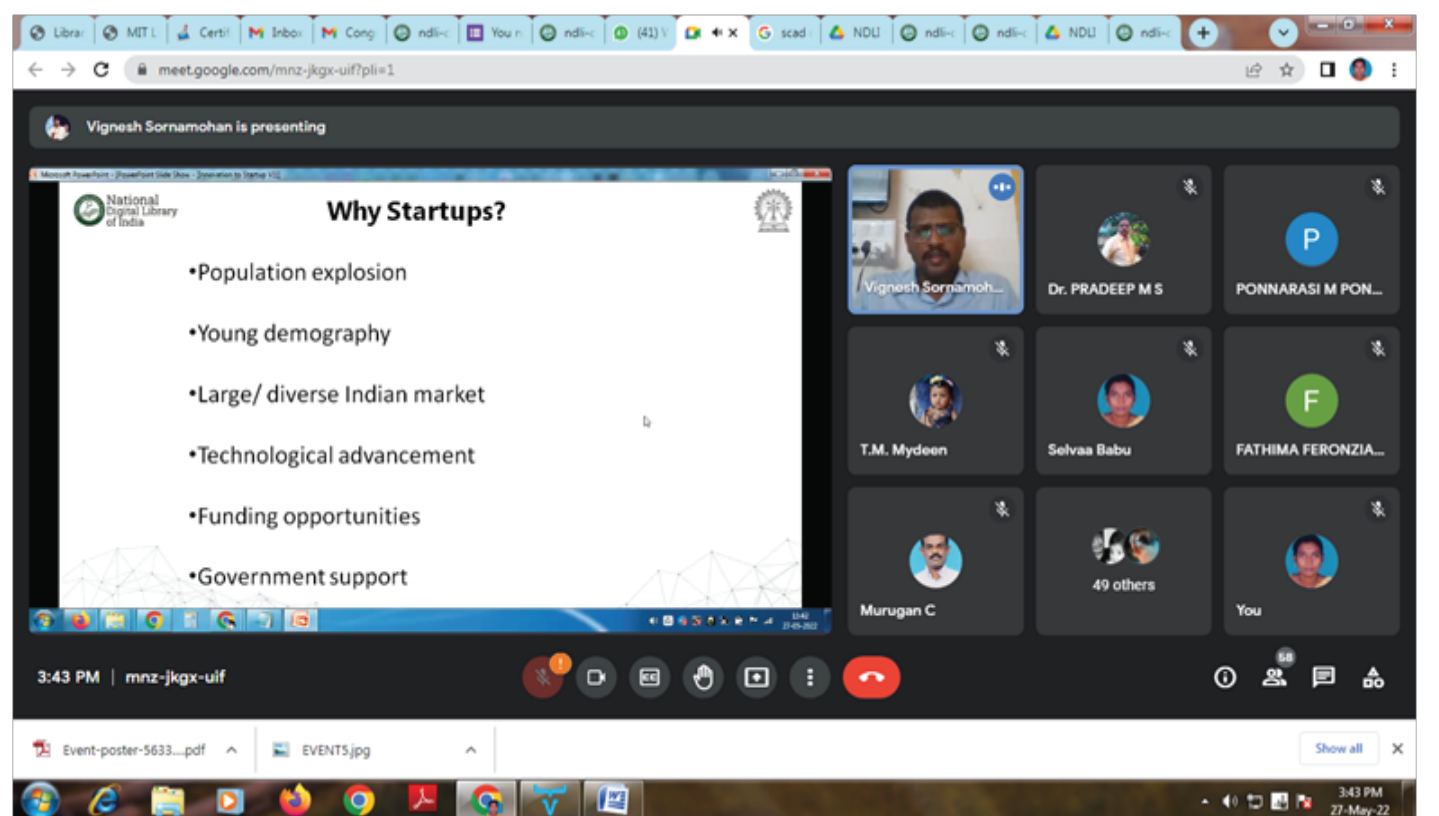
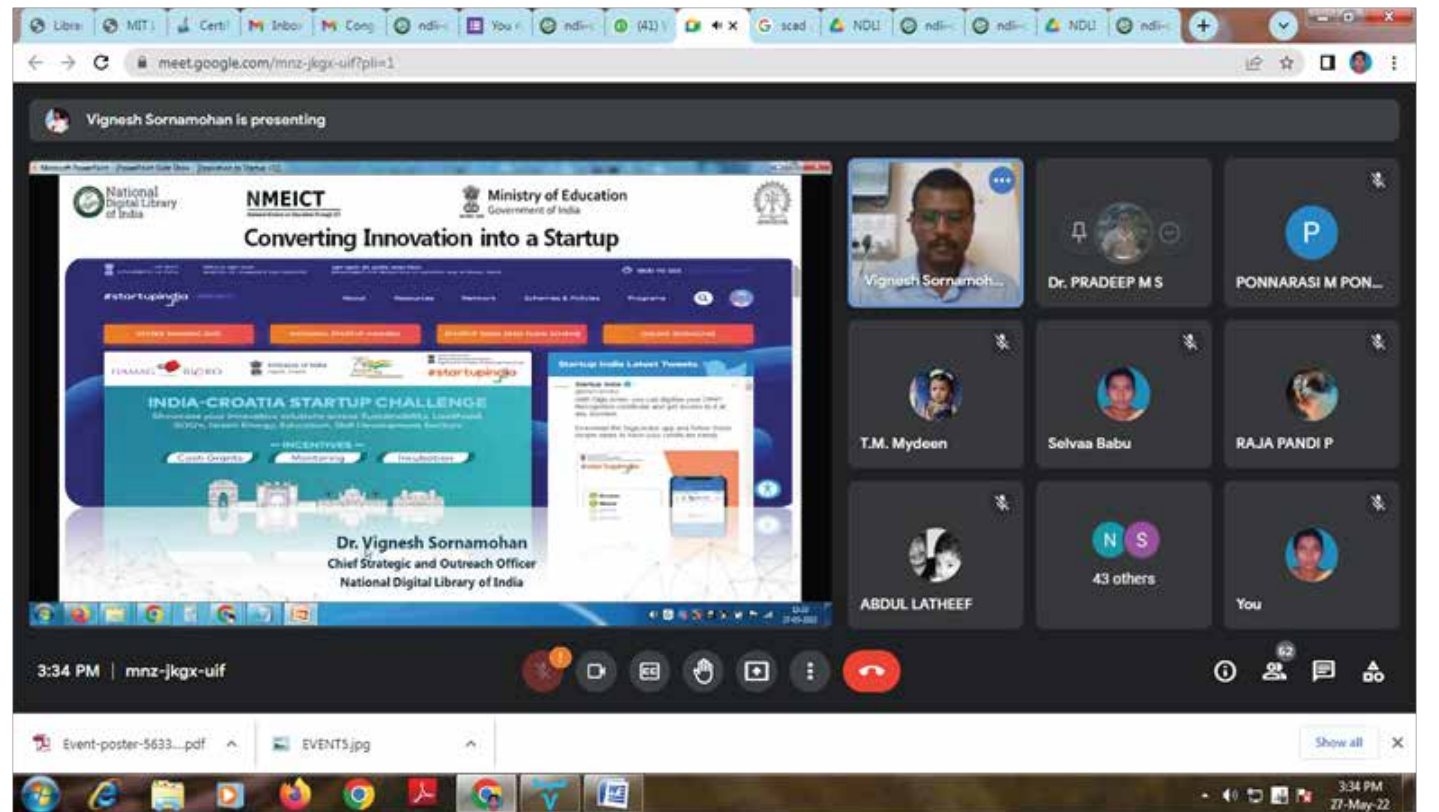
### Industrial Visit

In order to provide real insight process areas of Industrial Operations and Practical Applications to fulfill the curriculum demand, an Industrial Visit for I, II, III & IV year students of Civil Engineering was organized on 27.05.2022 by Department of Civil Engineering. The Industrial visit was coordinated by Mr.C.R.T Suria Prakash AP/Civil.Students initially visited Manimutharu Dam. Then students visited different structures for irrigation purpose in main canal, controlled still way, tank sluice with tower head.48 Students attended this industrial visit along with 4 staff members.



### DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Department of Electrical and Electronics Engineering under the regulation of Entrepreneurship Development Cell in conducted a webinar titled, Entrepreneur skills Development on 27TH May 2022 Friday between 3:30 P.M to 4:30 and Welcome note was given by Dr. M S PRADEEP A.P/ENG. The session was presided Mr.Vignesh, National Digital Library. The basic concepts of Skills and importance was discussed by the speaker. The entire session was interactive, and beneficial to the aspiring entrepreneurs.



### SPORTS Student Achievement

We are happy to announce that Mr.Vikram Maharaja of III year department of civil engineering won first prize in Volleyball Tournament National youth games. On behalf of the Management, Principal, Administrative Officer, Head of the department and faculty members we congratulate him for his success.

