Chettinad College of Engineering & Technology
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Newsletter

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80TH INDEPENDENCE DAY CELEBRATION

The **80th Independence Day** was celebrated with patriotic fervour in Chettinad College of Engineering and Technology. Our tricolour national flag was hoisted by Mr. S. Jothisparan, Deputy Librarian and Guest of Honour, gracing the occasion. The occasion was graced by our Principal Dr. A. Punitha, and Mr. B. Sathish Kumar, Admin Head. The event concluded with the National Anthem and sweet distribution, spreading joy and togetherness.



POLYFEST 2026

Chettinad College of Engineering and Technology organized a special programme exclusively for Annamalai Polytechnic College for POLYFEST 2026, an immersive learning experience designed to bridge academics with industry and innovation. The students had the opportunity to have campus visits and hands on technical sessions, AI tools, expert lectures, and student interactions. The event was an enriching day of learning, collaboration, and new opportunities. Dr. T. Senthilkumar, Professor and Dean, University College of Engineering, Bharathidasan Institute of Technology (BIT) Campus, Tiruchirappalli, delivered an inspiring guest lecture on "Artificial Intelligence and Career Development, Opportunities, Challenges and Future Trends."














POLYFEST- 2026




CAREER GUIDANCE
POLYFEST- 2026



BRAHMASTRA 2026

Chettinad College of Engineering and Technology, Puliyur, hosted Brahmastra 2026, a state-level technical symposium that brought together 600 students from more than 50 engineering colleges across Tamil Nadu. Dr. Vijay Ravindran, Assistant Professor, EEE, Saranathan College of Engineering, and **Mr. Mathanraj, Engineer, Comcast, CIEC, and alumnus of ChettinadTech, inaugurated the event.** The speakers highlighted the importance of technical symposiums and encouraged students to develop technical knowledge**,** leadership qualities and personal skills.



GLIMPSES OF BRAHMASTRA 2026





DEPT OF AI & DS





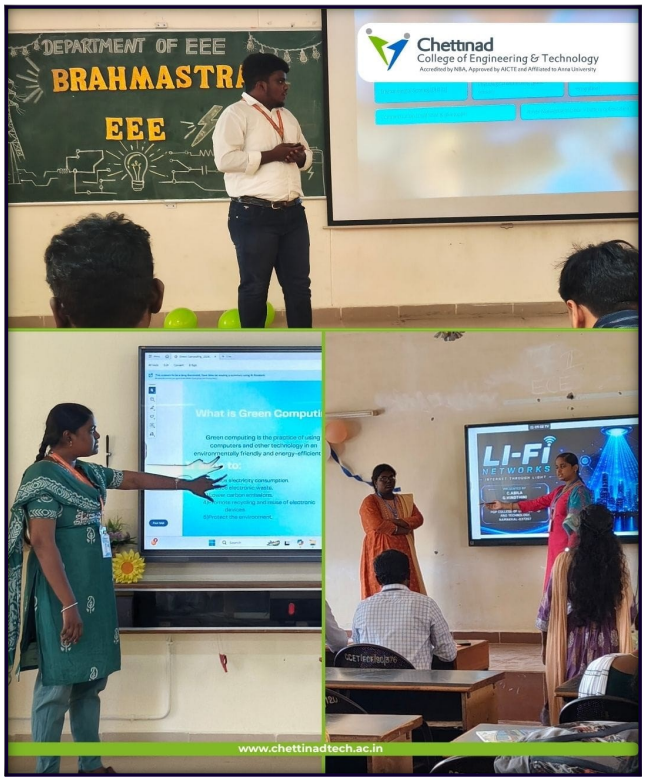
DEPT OF CSE





DEPT OF EEE





DEPT OF ECE



HACKATHON



DEPT OF MECH

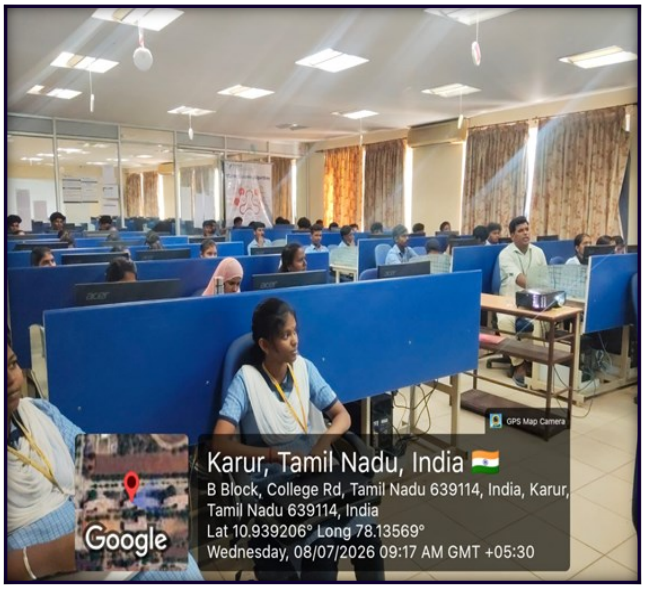




DEPARTMENT ACTIVITIES

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

The Department of Artificial Intelligence and Data Science organized a value-added course **"Hands-On Essentials - Web Designing with HTML & CSS"** to provide participants with practical knowledge of modern web development, covering both front-end and back-end technologies. The event aimed to help participants understand how to design responsive user interfaces, develop server-side applications, work with databases and APIs, and integrate different technologies to build complete, scalable, and user-friendly web applications.





The Department of Artificial Intelligence and Data Science organized **Value Added Course** on **"Hands-On Essentials - Web Designing with HTML & CSS"** for II AI&DS students. The sessions were conducted by Mr. A. Sivaramakrishnan & Mr. P. VasanthaKumar from 06.07.2026 to 08.07.2026. The activity-based method of instruction was followed, as it allows students to practically apply what they learn and gain a better understanding of the concepts. The students actively participated in the sessions, as this hands-on approach often leads to better retention of knowledge.



The Department of Artificial Intelligence & Data Science, Chettinad College of Engineering and Technology, organized the Association Inauguration Programme on 13th August 2026. The programme featured Mr. Muralidharan Ramaraj, Software Development Engineer, Genpact, Bangalore, as the Chief Guest and Keynote Speaker. His keynote address, titled “What Do Engineers Actually Do? – Beyond Coding,” focused on the fact that engineering careers extend far beyond programming and software development. The inauguration marked a meaningful beginning for the Department Association and provided students with a clear direction towards industry readiness, continuous learning, practical skill development, and successful professional careers.

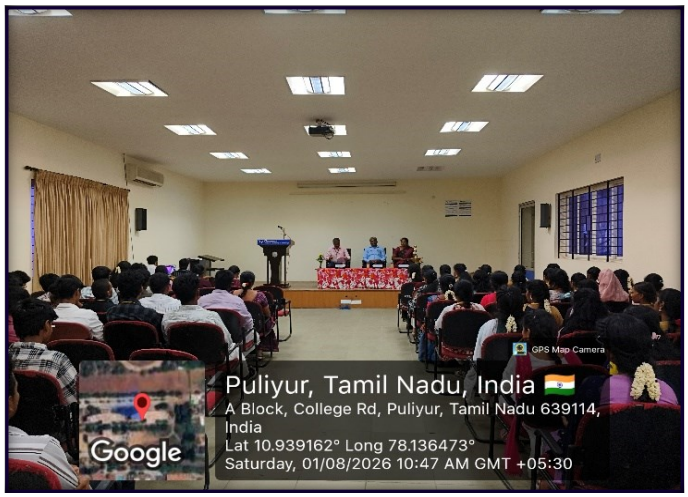


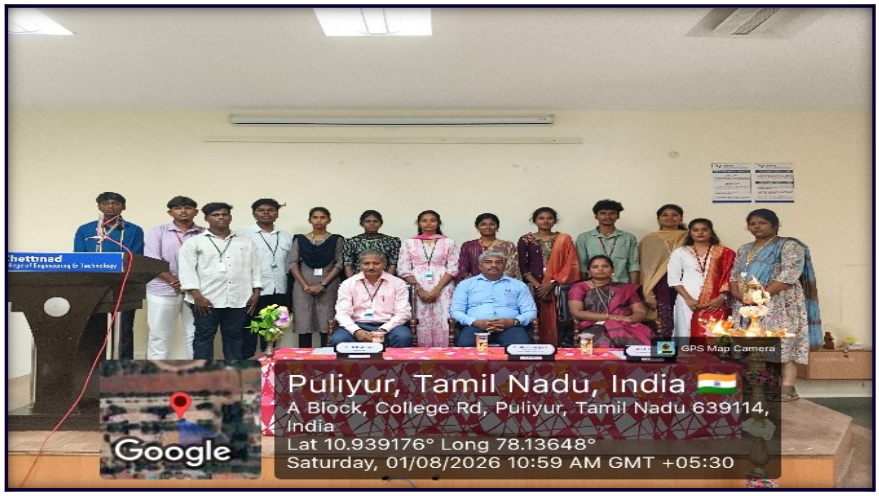


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

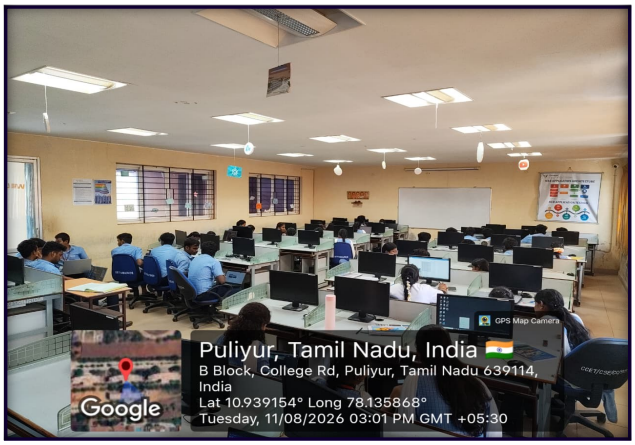
The Department of Computer Science and Engineering conducted its Association inauguration on 01.08.2026. The chief guest for the function was Mr. Bharathiraja A, Senior Data Scientist, Infosys Limited, Chennai. He delivered a guest lecture on the topic **"Next-Generation AI Professionals: From Classroom to Career Readiness"**. He enlightened the students about the current industry expectations and needs. He also encouraged our students to understand the latest trends and emerging opportunities in Artificial Intelligence and related technologies. Students gained exposure to various AI career paths, including Machine Learning, Data Science, Generative AI, Computer Vision, NLP, and AI Engineering, gained insights into industry hiring processes, resume building, portfolio development, and interview preparation.







The Department of Computer Science and Engineering organized **Hackathon 2026** on **10 August 2026** for III Year CSE students. The event was conducted with the objective of encouraging innovation, problem-solving, teamwork, creativity, and the development of technical skills among students. The hackathon provided students an opportunity for students to enhance students' problem-solving and logical-thinking abilities, improve their web-application development skills, encourage teamwork and collaboration, promote innovative thinking, and provide hands-on experience in developing solutions for real-world problems.





Technova, a paper presentation event, was conducted for participants to present their innovative thoughts, research findings, and unique perspectives. This event brought together curious minds who are passionate about learning, exploring emerging trends, and sharing meaningful ideas. Participants demonstrated their knowledge, creativity, and communication skills while engaging with an enthusiastic audience.







Web Craft – Front-End Development Competition, a front-end development competition was organized to encourage students to showcase their creativity, technical skills, and web design abilities. Participants were challenged to create attractive, responsive, and user-friendly website interfaces using technologies such as HTML, CSS, and JavaScript.





The Pascal Triangle is a three-round team challenge, designed to keep participants engaged from start to finish. Various teams participated and competed through a series of fun and challenging rounds, beginning with a Spot the Difference challenge, followed by a Connections Puzzle, and ended with an exciting Kahoot quiz covering General Knowledge, Technology, and Sports.







DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering organized a three-day Value-Added Course on **PCB Design** from 06.07.26 – 08.07.26 to provide students with practical knowledge of Printed Circuit Board (PCB) design, fabrication, and implementation. Our students were able to understand PCB fundamentals and various types of PCBs, design electronic schematics using Easy EDA Pro software, create professional PCB layouts using proper component placement and routing techniques, understand AC-to-DC power conversion and voltage regulation circuits, design and implement 5V and 12V regulated power supply PCBs, perform PCB fabrication processes, including toner transfer, etching, drilling, and soldering and design and implement a 7-segment display counter using the CD4026 IC.





A field trip was organized for the ECE students on 20.8.26 to provide students with practical exposure to large-scale Photovoltaic (PV) Power Generation System . **Inspire Clean Energy (Karur Solar Park), Manjanaickenpatti** ,. Students were able to see how solar energy is converted into electrical energy and understand the practical use of PV panels, inverters, transformers, monitoring systems, and protection equipment. The visit also helped them connect their classroom learning with real-world industrial practices.





The Department of Electronics and Communication Engineering inaugurated its Association on 11.08.2026 with a guest lecture titled **"Technology Trends in Semiconductors, Embedded Linux, Open Source & Career Growth."** The session created awareness among students about emerging trends in semiconductor technology, including the latest developments, industry applications, and future opportunities. Mr. Selvarasu Ganesan, Samsung Semiconductors, Bangalore, the chief guest motivated students to develop relevant technical competencies, strengthen problem-solving abilities, pursue continuous learning, and prepare themselves for future roles in the semiconductor ecosystem with confidence.









The Department of Electronics and Communication Engineering successfully organized a Three-Day Value-Added Course on **"Arduino-Based Internet of Things for Industry 4.0"** for second-year students from 01.07.2026 to 03.07.2026. The programme provided students with hands-on exposure to Arduino programming, embedded systems, and Industrial Internet of Things (IIoT) through interactive theory sessions, practical demonstrations, and simulation-based learning using the Arduino IDE and Workwise platform. Students actively designed and simulated Arduino circuits, implemented sensor-based applications using DHT and ultrasonic sensors, and developed simple IoT projects through collaborative teamwork.





The Department of Electronics and Communication Engineering organized a three-day Value-Added Course on **PCB Design** to provide students with practical knowledge of Printed Circuit Board (PCB) design, fabrication, and implementation. From 06.07.26 - 08.07.26. Our Students had an opportunity to learn more on PCB fundamentals and various types of PCBs, design electronic schematics using Easy EDA Pro software, Create professional PCB layouts using proper component placement and routing techniques, Understand AC-to-DC power conversion and voltage regulation circuits, Design and implement 5V and 12V regulated power supply PCBs .

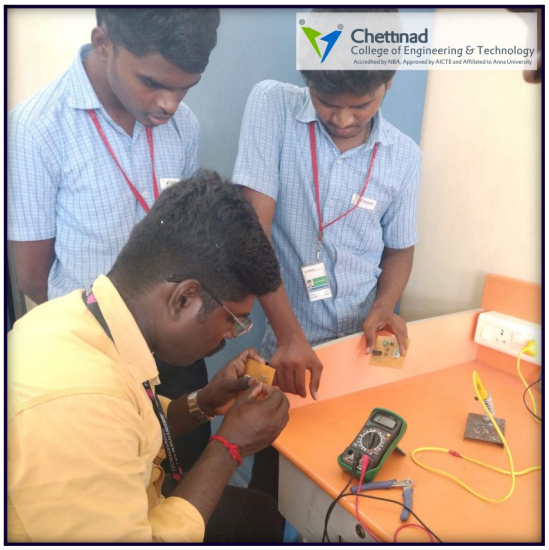




DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering, through the Association of Electrical and Electronics Engineering – ELECTRA & IEI Student Chapter, successfully organized a 3-Day Value-Added Course on PCB Design from 06-07-2026 to 08-07-2026. The sessions were conducted by Mr. J. J. Nithish, R&D Engineer, AB Technologies, Nagercoil, and Mr. M. Suijth, Senior R&D Engineer, AB Technologies, Nagercoil, who shared their industrial expertise and guided students through real-time PCB development practices. The programme significantly enhanced students' practical skills in electronic circuit design and PCB development while bridging the gap between theoretical concepts and industrial applications.





The Department of Electrical and Electronics Engineering, Chettinad College of Engineering and Technology, successfully inaugurated its departmental association, **ELECTRA**, on 17 July 2026. The inaugural ceremony was graced by Mr. M. Rajesh, Content Manager, Vanitha E Mobility in Techno Electra & Lohia Brand, Karur, as the Chief Guest. In his inaugural address, he highlighted the growing significance of electric mobility and encouraged students to equip themselves with industry-relevant skills to meet the evolving demands of the automotive and energy sectors. Mr. M. Rajesh delivered an insightful guest lecture on **"Challenges and Opportunities in Electric Vehicles."** The session covered key aspects of electric vehicle technology, including the Tamil Nadu Electric Vehicle Policy, EV ecosystem development, battery technologies, charging infrastructure, BLDC motors, Battery Management Systems (BMS), and the future scope of sustainable transportation. He also shared valuable insights into industry trends, career opportunities, and the role of innovation in accelerating EV adoption, motivating students to pursue research and entrepreneurship in the field of electric mobility.





The ELECTRA – Association of Electrical and Electronics Engineering, Department of Electrical and Electronics Engineering, successfully organized a **One-Day Field Trip** on **30 July 2026**, at Flytutor Technologies Pvt. Ltd., Tiruchengode, with the objective of providing students with practical exposure to the rapidly growing field of drone technology and its industrial applications. The programme was guided by Dr. C. Thiruvasagam, Director-IIC, Flytutor Technologies Pvt. Ltd., Tiruchengode, who shared his expertise and extensive industry experience with the participants. The session commenced with an insightful introduction to drone technology, highlighting the evolution of Unmanned Aerial Vehicles (UAVs), their working principles, and their significant role across various sectors such as agriculture, surveillance, infrastructure inspection, logistics, disaster management, and environmental monitoring .





The Department of Electrical and Electronics Engineering, Chettinad College of Engineering and Technology, successfully organized an Industrial Guest Lecture titled "Build a Career with Building Information Modelling (BIM)" on 07 August 2026 for the final year students. The guest lecture was delivered by Mr. N. Rajkumar, Director and BIM Modeller, an industry expert with extensive professional experience in BIM technologies and digital construction practices.



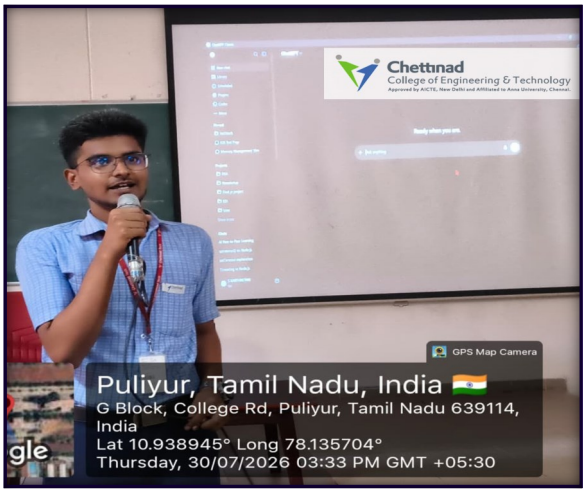




DEPARTMENT OF INFORMATION TECHNOLOGY

The Information Technology Engineers Association, Department of Information Technology, Chettinad College of Engineering and Technology, organized a Peer Learning Session titled "Code Smarter with AI" on 30.07.2026. The resource person, Mr. S. Karthikeyan, III Year B.Tech. Information Technology, shared his knowledge and practical experience on how AI-powered tools can assist programmers in writing efficient code, debugging applications, generating documentation, and improving overall software development productivity. A total of 115 Information Technology students participated in the Peer Learning Session and benefited from the insightful technical presentation.





The Department of Information Technology, under the banner of the Information Technology Engineers **Association (ITEA)** in association with the **Institution of Engineers (India) (IEI)**, successfully organized **"Chit Chat with Alumni"**, an Alumni Interaction Programme for the Second Year B.Tech. Information Technology students on 01.08.2026. The session featured Mr. V. Karthick Raja, GenAI Engineer, Betterlabs, Chennai, as the alumni resource person. The primary objective of the programme was to expose students to the latest trends in the Information Technology industry, particularly in the field of Generative Artificial Intelligence, and to motivate them through the experiences of a successful alumnus.





DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering at Chettinad College of Engineering and Technology organized an insightful **Alumni Talk** to bridge the gap between academic learning and industry expectations. Mr. Thiyagaraja shared his professional experience and personal journey from being a student at Chettinad Tech to becoming a Maintenance Engineer at the prestigious Kuwait National Petroleum Company.





The Department of Mechanical Engineering, Chettinad College of Engineering and Technology, successfully organized a **One-Day Guest Lecture** on 29 August 2026 on the topic “Advancements in Energy Storage for Industrial Process Heating Applications.” The distinguished resource person, Dr. S. Vijayan, Professor, Department of Mechanical Engineering, Coimbatore Institute of Engineering and Technology, Coimbatore, delivered an informative and engaging lecture on various aspects of solar energy and thermal energy storage systems.

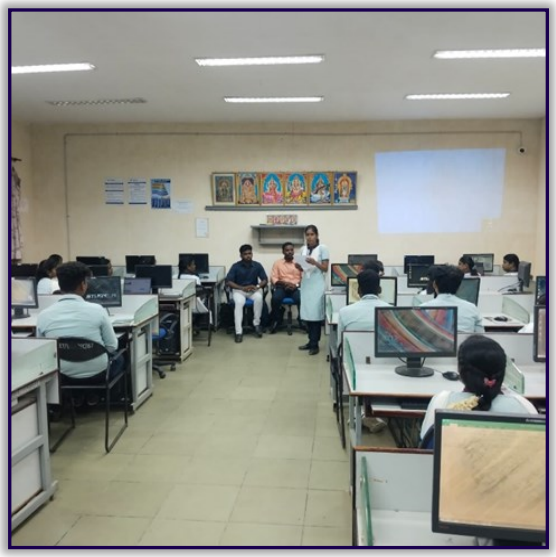




DEPARTMENT OF MANAGEMENT STUDIES

The Department of Management Studies organized a **Value-added course** for the II MBA students from 20.07.26-21.07.26, enabling the students to analyze business data using analytical tools and techniques to support informed decision-making, gain practical experience in data visualization, data interpretation, and solving real-world business problems through analytics and to acquire a sound understanding of the fundamentals of digital marketing, including SEO, social media, content, and email marketing strategies. Mr. E. Nixon, Founder & Director Techknots, Chennai, Mr. M. Tamilselvan, Founder DIGIANCORZ, Karur the resource persons equipped our students in acquiring practical knowledge of Business Analytics and Digital Marketing.





Corporate Chronicles- "Intern Diaries: TED Style Talk Series", an activity was conducted for the II MBA students on 6th and 13th August 2026 to provide a platform to share their internship experiences and key learnings. Our students actively participated and shared their internship experiences and presented their experiences confidently and clearly.



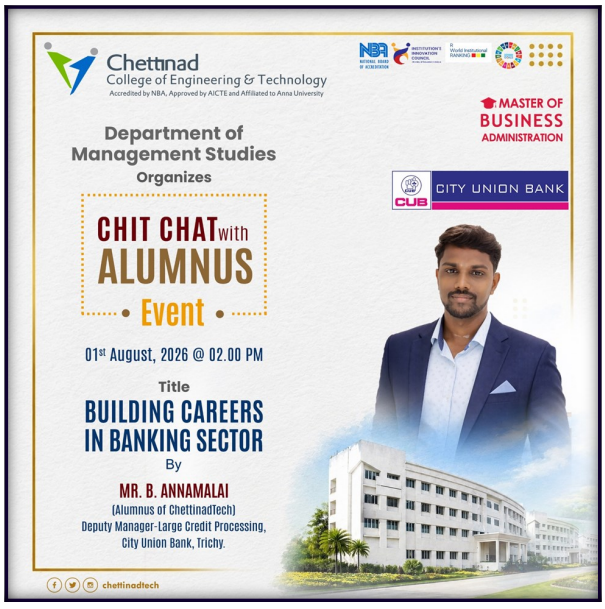


The Department of Management Studies organized a Stock Market Live Operations – Industry Visit to Stock Broking & Investment Companies on 28.08.26. Our students had an opportunity to gain practical knowledge of stock market operations, stock broking procedures, and investment services and understood various investment avenues such as SIP, SWP and STP and their relevance to financial planning.





The Department of Management Studies organized a "**Chit Chat with Alumnus**" programme featuring Mr. B. Annamalai, Deputy Manager, City Union Bank. The Alumnus gave a lecture on "Building a Career in Banking Sector" for our II-MBA students on 01-08-2026. The programme enhanced students' awareness of career opportunities in the banking sector.



SOCIAL CLUB ACTIVITIES

On 28 July 2026, the Anti-Drug Awareness Programme successfully created awareness among students about the harmful effects of drug abuse and the importance of maintaining a healthy, drug-free lifestyle. A total of 365 students actively participated and took **the Anti-Drug Pledge**, demonstrating their commitment to staying away from drugs and promoting awareness among their peers and society. The programme strengthened students' understanding of mental and physical well-being and encouraged them to take responsibility in building a drug-free campus and healthier **society.**





The Social Welfare Clubs of Chettinad College of Engineering & Techn**ology** organised a **Population Census (Self Enumeration) Awareness Programme** for UG girl students on 27 July 2026. The programme aimed to create awareness about the importance of the Population Census and the role of citizens in providing accurate census information for national development. A total of 112 UG girl students actively participated in the programme. Mementoes were presented to the distinguished guests in appreciation of their valuable addresses. The event concluded with a vote of thanks, reinforcing the importance of civic responsibility and active public participation in the Population Census.





On 29th July **2026,** the UG II Year students of Chettinad College of Engineering and Technology undertook a **one-day trekking programme to** Thiruengoymalai Malai, Musiri, under the guidance of faculty members. A total of 25 students and 2 faculty member**s** participated in the trekking programme. The participants successfully completed the trek by following all safety guidelines and maintaining discipline throughout the journey. During the trek, students appreciated the natural surroundings, practiced responsible trekking by avoiding littering, and encouraged one another to complete the climb.





On 11 August 2026 at 10.00 a.m., the students of Chettinad College of Engineering and Technology actively participated in the Anti-Drug Pledge Programme conducted through an online platform under the leadership of Hon'ble Chief Minister Thiru C. Joseph Vijay. A total of 921 st**udents** participated in the programme and took the Anti-Drug Pledge with a strong commitment to staying away from drugs and substance abuse. The programme created awareness among students about the harmful effects of drug use on physical health, mental well-being, education, family, and society.





An HIV awareness programme was conducted on 13 August 2026 for 425 students. The programme created awareness about HIV/AIDS prevention and healthy practices. It promoted responsible behaviour and stigma-free attitudes towards HIV/AIDS and encouraged students to share accurate health information with their peers and society.





The programme successfully created awareness among the public about **road safety,** accident prevention, adherence to traffic rules, and responsible road-user behavior. Students also developed communication, teamwork, leadership, and social responsibility skills through their interaction with the public.





As part of the 17th Installation Ceremony, the Rotaract Club of Chettinad Tech (Team Kural) launched its first project – Aazhithuli, a water conservation initiative with the message “Every Drop Counts”. The project was inaugurated in the presence of our Principal, Chief Guest Rtr. Rtn. P. Gopalakrishnan (DRR RID-3000), other dignitaries, and dedicated Rotaracters, symbolizing teamwork and responsibility. This initiative reminds us that just as a pot fills drop by drop, small efforts can create big changes. The project stands as a commitment to saving water and securing a sustainable future for future generations.





The Library Day celebration was organized by the Rotaract Club of Chettinad Tech, parented by the Rotary Club of Karur Angels, at the Central Library of CCET.





The Higher Education Cell and Enrichment Committee of Chettinad College of Engineering and Technology, organized an educational visit to **Indian Institute of Space Science and Technology (IIST) on 07.08.26,** to create awareness among III B.E. & B.Tech students about the GATE examination and its preparation strategies, to provide exposure to career and research opportunities in ISRO and other government scientific organizations and to facilitate expert interactions with faculty members and researchers at IIST. The participants gained clear insights into GATE exam preparation, explored advanced state-of-the-art laboratories at IIST, and acquired firsthand awareness of technical job roles, research pathways, and career prospects in ISRO and other public sector scientific institutes.





FACULTY LEARNING PROGRAMME

On July 18 2025, Chettinad College of Engineering and Technology successfully organized the 26th Faculty Learning Programme (FLP) on "**Research Paper Writing and Journal Publication Support**". The programme was exclusively conducted for the faculty members of ChettinadTech with the objective of strengthening their research aptitude and guiding them through the complete process of publishing high-quality scholarly articles. The session was led by Dr. B. Balasubramanian**,** Associate Professor, Department of Mechanical Engineering, who delivered an insightful and practical presentation covering every stage of research publication. He emphasized the importance of research in advancing knowledge, innovation, engineering practice, and professional development. The programme introduced various categories of scholarly publications, including original research articles, review papers, short communications, book chapters, and case studies, enabling participants to identify suitable publication avenues for their research work.







QUALITY CIRCLE TIME

Quality Circle Time is a powerful tool that nurtures students' social, emotional, cognitive, and language development and provides meaningful learning experiences that lay the foundation for lifelong learning.











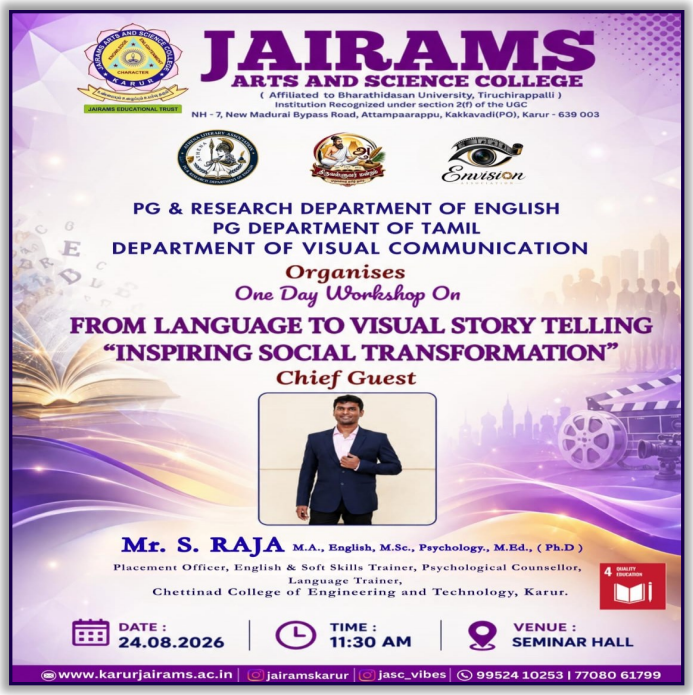


FACULTY CONTRIBUTION









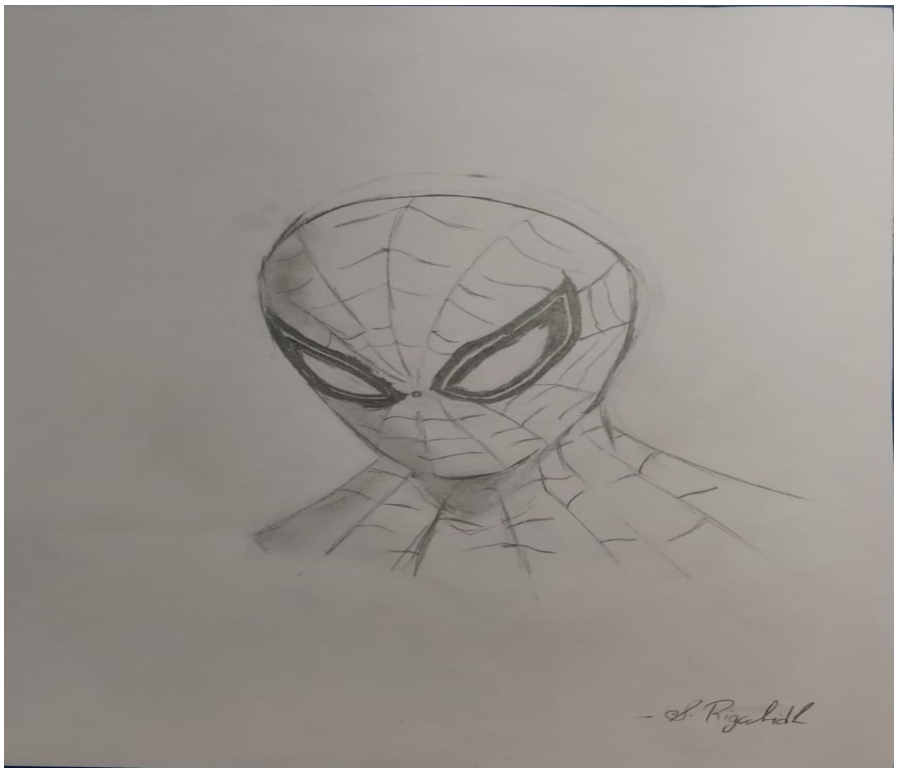
STUDENT'S ACHIEVEMENTS

The event was organized by **Shree Renga Polymers Pvt. Ltd. and SRP Foundation** on **19 July 2026**. His remarkable performance and confidence were highly appreciated, adding another proud achievement to the institution's accolades. **Madhavan Giri**, III Year student of the Department of Electronics and Communication Engineering, has brought laurels to Chettinad College of Engineering & Technology by securing **First Prize** in the **"Shining Star" College Students' Ramp Walk** competition, Thigazh Ramp 2026.



STUDENT'S ACTIVITY





PLACEMENT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PLACEMENT 2026
Congratulations
We congratulate our BE students placed as Application Engineer in
TECHNOLOGICS
Salary Package : 4 LPA
SRI HARIHARAN K
CSE
PREETH C
ECE
PRIYADHARSHINI G
ECE
NH - 67, Karur - Trichy Highway,
Puliyur CF, Karur - 639114.
chettinadtech.ac.in


Internship
Congratulations!
We Congratulate our B.E/B.TECH students who secured internships as Mean Stack Developer at
Klart'Digi
KAILASH NAGAPPAN S
AI&DS
DHANUSHKUMAR R
CSE
JAYASIMMA D
CSE
KARTHICK RAJA V
CSE
MOHAMED IRFAN S T
CSE
YUKESHRAJA S
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MBA STUDENTS - BATCH 17 (2026)
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6 to 9 LPA
DEEPIKA R
HARINI C
KAJENDRAN R
KARTHIKEYAN R
LOGESH N L
LOKESHRAJ N
MOHAMED GANI B
MUNEESWARAN S
POOSAIDURAI R
PRIYADHARSHAN S
SATHIYARAJ P
VISHNU K
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CHETTINADTECH IN NEWS

தினகரன்
ஒரு புதிய அனுபவம்
Dinakaran

செட்டிநாடு பொறியியல் மற்றும் தொழில் நுட்பக் கல்லூரியில் உத்வேக கண்காட்சி



கரூர், ஜூலை 22: செட்டிநாடு பொறியியல் தொழில் நுட்ப கல்லூரியில் ஜூலை 20, 2026 மாணவர்களுக்கான கற்றல், புதுமை மற்றும் உத்வேக கண்காட்சி (Polyfest 2026) நடத்தப்பட்டது.

இந்த கண்காட்சியில் 260க்கும் மேற்பட்ட அண்ணாமலை பாலிடெக்னிக் மாணவர்கள் மற்றும் ஆசிரியர்கள் கலந்துகொண்டனர். கல்லூரி முதல்வர் A. புனிதா சிறப்பு விருந்தினரை வரவேற்றார். Dr.T.செந்தில்குமார், Professor/Dean (University College of Engineering, BIT Campus, Anna University, Trichy) மாணவர்களுக்கு செயற்கை நுண்ணறிவு, Phython,IOT, ஆகிய துறைகளில் தங்கள் திறமைகளை மேம்படுத்திக்கொள்ளவும், வேலைவாய்ப்புக்கு தேவையான அறிவுசார் நுணுக்கங்களைப் பற்றியும் எடுத்துரைத்தார். மாணவர்களுக்கான பல்வேறு திறன் மேம்பாட்டு பயிற்சியும் நடைபெற்றது. Dr.S.ஓம் பிரகாஷ் (IQAC Head) நன்றியுரை வழங்கினார். நிகழ்ச்சியை வெற்றிகரமாக நடத்திய கல்லூரி நிர்வாகத்திற்கும், பேராசிரியர்கள் மற்றும் மாணவர்கள் அன்னவருக்கும் மனமார்ந்த நன்றிகளையும் வாழ்த்துகளையும் தெரிவித்தனர். Academic Head திரு.B.சதீஸ்குமார் Admin Manager திரு.S.கார்த்திக் நிகழ்ச்சிக்கு தேவையான ஏற்பாடுகளை செய்தனர்.

தினமலர்

செட்டிநாடு கல்லூரியில் பாலிபெஸ்ட் கண்காட்சி



புலியூர் செட்டிநாடு பொறியியல், தொழில்நுட்பக் கல்லூரியில் நடந்த பாலிபெஸ்ட் கண்காட்சியில் அண்ணா பல்கலைக்கழக டீன் செந்தில்குமார் புதிய படைப்புகள் குறித்து செயல்விளக்கம் அளித்தார்.

கரூர், ஜூலை 24-

புலியூர் செட்டிநாடு பொறியியல், தொழில் நுட்பக் கல்லூரியில் மாணவர்களுக்கான கற்றல், புதுமை மற்றும் உத்வேக பாலிபெஸ்ட் கண்காட்சி நடந்தது.

கல்லூரி முதல்வர் புனிதா , தலைமை வகித்தார். சிறப்பு விருந்தினராக திருச்சி அண்ணா பல்கலைக்கழக டீன் செந்தில்குமார் கலந்து கொண்டார். கண்காட்சியில் அண்ணாமலை பாலிடெக்னிக் மாணவர்களின் படைப்புகள் காட்சிப் படுத்தப்பட்டு சிறந்த வற்றிற்கு பரிசு வழங்கப் பட்டது.

கண்காட்சி ஏற்பாடுகளை கல்லூரி அகாடமி தலைவர் சதீஷ்குமார், நிர்வாக மேலாளர் கார்த்திக் ஆகியோர் செய்திருந்தனர். கல்லூரி ஐக்யூஏசி தலைவர் ஒம்பிரகாஷ் நன்றி கூறினார்.

தினமலர் • திருச்சி • 17.8.2026 7

சுதந்திர தின கோலாகலம்

* புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில் நூலகர் ஜோதீஸ்வரன் கொடியேற்றினார். கல்லூரி முதல்வர் புனிதா தலைமை வகித்தார். கல்லூரி அகாடமிக் தலைவர் சதீஷ்குமார், நிர்வாக அலுவலர் கார்த்திக் உட்பட துறைத்தலைவர்கள் கலந்து கொண்டனர்.

தின மலர்



புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பகல்லூரியில் நடந்த தொழில்நுட்ப கருத்தரங்கில் சிறந்த படைப்புகளுக்கான பரிசுகளை திருச்சி சாரநாதன் கல்லூரி விஜயரவீந்திரன், காம்பாஸ்ட் மதன்ராஜ் ஆகியோர் வழங்கினர். அருகில் கல்லூரி முதல்வர் புனிதா.

புலியூர் செட்டிநாடு கல்லூரியில் கருத்தரங்கு

■ கரூர், ஆக. 26—

புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியில் பிரம்மாஸ்திரா 2026 எனும் தலைப்பில் மாநில அளவிலான தொழில் நுட்ப கருத்தரங்கம் நடை பெற்றது.

இதில் மின்னணுவியல் மற்றும் தகவல் தொடர்பு பொறியியல் இரண்டாம் ஆண்டு மாணவர் சேவுக பழனியப்பன் வரவேற் றார். கருத்தரங்கை கல்லூரி முதல்வர் புனிதா குத்து விளக்கேற்றி தொடங்கி வைத்தார். சிறப்பு விருந்தினர்களாக திருச்சி சாரநாதன் பொறி யியல் கல்லூரி உதவி பேராசிரியர் விஜய்ரவீந்தி ரன், பொறியாளர் காம் காஸ்ட் மதன்ராஜ் ஆகி யோர் கலந்து கொண்டு பேசினர்.

தமிழகத்தின் பல் வேறு பகுதிகளை சேர்ந்த 50க்கும் மேற்பட்ட பொறி யியல் கல்லூரிகளில் இருந்து 600க்கும் மேற் பட்ட மாணவ, மாணவி கள் கலந்து கொண்டு தொழில்நுட்பங்களின் முன்னேற்றம் தொடர்பான ஆய்வறிக்கைகளை சமர்ப் பித்தனர். நடுவர்களால் சிறந்த ஆய்வறிக்கை தேர்வு செய்யப்பட்டு சான்றிதழ் மற்றும் பரிசு கள் வழங்கப்பட்டது.

கல்லூரியின் அகாடமி தலைவர் சதீஸ்குமார் சிறப் புரையாற்றினார். கருத்த ரங்கிற்கான ஏற்பாடுகளை நிர்வாக மேலாளர் கார்த் திக் மற்றும் திட்ட ஒருங் கிணைப்பாளர்கள், பேரா சிரியர்கள், அலுவலக ஊழியர்கள் செய்தி ருந்தனர்.

ஐக்யுஏசி தலைவர் ஓம்பிரகாஷ் நன்றி கூறினார்.

THE HINDU

CAMPUS CONNECT



S. Abarna Sree of Cauvery College for Women, Tiruchi, who finished first in the State-level Yoga Championship organised by the Bharathiya Swami Vivekananda Yoga Sports Association, Tamil Nadu, recently. SPECIAL ARRANGEMENT

Yoga champion

S. Abarna Sree, a third-year B.Sc. Nutrition and Dietetics student at Cauvery College for Women, Tiruchi, came first in the State-level Yoga Championship organised by the Bharathiya Swami Vivekananda Yoga Sports Association, Tamil Nadu, recently. The championship was held on July 26 at Dindigul, and witnessed the enthusiastic participation of 276 competitors representing various yoga institutes across Tamil Nadu. Ms. Abarna demonstrated exceptional flexibility, discipline, and dedication, earning the championship title through her outstanding performance.

Anti-drug awareness

S. Dhivya, of Sri Rathina Hospital, Karur, and S. Jayashree Sendhil, executive director, Shree Renga Polyester, spoke on the ill-effects of drug abuse, the significance of mental and physical well-being, and the responsibility of today's youth in building a drug-free society, during an awareness programme organised at Chettinad College of Engineering and Technology, Karur, recently. Co-hosted by Rotaract Club of Chettinad Tech, in association with the National Service Scheme, Youth Red Cross (YRC), Red Ribbon Club (RRC), and Consumer Club and other social welfare clubs of the college, the programme was aimed at creating a drug-free campus and inspired students to uphold healthy values and responsible living. Principal A. Punitha spoke.

Research writing

Students of Thanthai Hans Roever College, Perambalur, received guidance on research article writing during a two-day workshop hosted by The Raman Research Foundation (RRF), Tiruchi, in association with the college's Research and Development Centre recently. The technical sessions were delivered by college principal K. Ravichandran, and secretary of RRF. In his address, Mr. Ravichandran spoke on research article writing, manuscript preparation, journal selection, publication ethics, plagiarism prevention, the peer review process, and effective strategies for publishing in reputable journals.

Workshop on CPR

Over 100 students from the Department of Biotechnology, J.J. College of Arts and Science, Pudukottai, participated in an interactive workshop on cardiopulmonary resuscitation (CPR), conducted by Sudharsanan Mohandass, consultant interventional cardiologist at Muthu Meenakshi Hospitals, as the chief resource person. Organised by the college's Wilnut Club, the programme trained students on recognising early warning signs of cardiac emergencies, prompt activation of emergency services, correct techniques for chest compressions, and rescue breathing.

Safe driving in focus

Seminar, quiz, essay-writing, drawing and short film making competitions were held by the Road Safety Club at HH The Rajah's College, Pudukkottai, to raise awareness about road safety recently. Students turned out in large numbers to participate in the contests. In her address, C. Geetha, the City Traffic Police Inspector, advised the students to follow road safety rules.

Snake awareness

Students of Good Shepherd School, Mannampandal, learned about the ecological importance of snakes and the need for their conservation at an awareness programme conducted by the Department of Zoology and Wildlife Biology, A.V.C. College to mark World Snake Day recently. As part of the programme, M.Sc. Wildlife Biology students taught the children about the role of snakes in maintaining ecological balance and preventive measures against snakebite, among other issues.

இந்தியாவில் அதிக படங்களுடன் வெளிவரும் ஒரே மாலை நாளிதழ்

மாலை தமிழகம்

புலியூர் செட்டிநாடு பொறியியல் கல்லூரியில் 2026-27ம் கல்வி ஆண்டிற்கான முதலாம் ஆண்டு துவக்க விழா!

கரூர், செப். 1-

கரூர் அடுத்த புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில், 2026-27ம் கல்வி ஆண்டிற்கான முதலாம் ஆண்டு துவக்க விழா சிறப்பாக நடை பெற்றது. கல்லூரியின் இயற்பியல் பேராசிரியர் சிவமுருகன் வரவேற்புரை ஆற்றினார். கல்லூரி முதல்வர் புனிதா வாழ்த் துரை வழங்கினார்.



சிறப்பு விருந்தினராக பெங்களூரு ஸ்டைல்ஸ் இன்ஸ்ட்ரு மென்ட் டிசைன் மேனேஜர் கார்த்தி கேயன் மற்றும் கல்லூரி யின் முன்னாள் மாணவரும், சென்னை ஜோஹோ கார்ப்பரேஷன் தீர்வு மேலாளருமான விஜயமுத்து பாண்டியன் ஆகியோர் கலந்து கொண்டு குத்துவிளக்கு ஏற்றி வைத்து விழாவை தொடங்கி வைத்து சிறப் புரையாற்றினர்.அப்போது அவர்கள் பேசும்போது, 'மாணவர்கள் தாங்கள் தேர்ந்தெடுத்த பாடத்தை விருப்பத்தோடு நன்கு படிக்க வேண்டும். அதோடு மட்டுமல்லாமல் தாங்கள் பயிலும் பாடப் பிரிவுகளில் உள்ள நடப்பு நிகழ்வுகள் குறித்து அறிந்து கொள்ள வேண்டும். தன் னம்பிக்கையோடு படித்து வெற்றி பெற்று வாழ்வில் முன்னேற்றம் அடைய வேண்டும்' என்றனர்.

அகடமிக் ஹெட் சதீஷ் குமார், மாணவர்களின் கல்விக்கானமேம்பாட்டை எடுத்துரைத்தார். எம்.பி.ஏ., துணைத்தலை வர்தர்மலிங்கம் நன்றி கூறி னார். இந்த நிகழ்ச்சிக்கான ஒருங்கிணைப்பாளர்களாக சிவமுருகன் மற்றும் சகாய டென்னிஸ் பாபு, நிர்வாக மேலாளர் கார்த்திக், கல்லூரி பேராசிரியர்கள் மற்றும் ஊழியர்கள் செயல் பட்டனர்.

தினமலர்

மாணவர்கள் தொழில்முனைவோராக 2 நாள் புத்தாக்க பயிற்சி

கரூர், ஆக. 20 –

தமிழக அரசின் தொழில்முனைவோர் மேம்பாடு, புத்தாக்க நிறுவனம் 2022 முதல் பள்ளி புத்தாக்க மேம்பாட்டு திட்டத்தினை பள்ளிக்கல்வித்துறையுடன் இணைந்து செயல்படுத்தி வருகிறது. இத்திட்டத்தில் யுனிசெப் நிறுவனம் அறிவுசார் பங்குதாராக இணைந்து செயல்படுகிறது.

கரூர் மாவட்ட வழி காட்டி ஆசிரியர்களுக்கான பயிற்சி செட்டிநாடு பொறியியல் கல்லூரியில் 2 நாள் நடந்தது. இதில் மாவட்டத்திலுள்ள 176 ஆசிரியர்கள் பங்கேற்றனர்.

இப்பயிற்சியில் பள்ளிகளை இணையத்தில் பதிவு செய்வது, பள்ளி மாணவர்களிடையே புத்தாக்கம், தொழில்முனைதல் குறித்து விழிப்புணர்வு ஏற்படுத்துவது, ஆசிரியர்கள், மாணவர்களுக்கான இணையதள கற்றலை நிறைவு செய்வது உள்ளிட்ட பயிற்சி அளிக்கப்பட்டது. பயிற்சிக்கு சிஇஓ செல்வமணி, டிஇஓ திருநாவுக்கரசு கலந்து கொண்டனர்.

ஏற்பாடுகளை, தொழில்முனைவோர் மேம்பாடு, புத்தாக்க நிறுவன மாவட்ட திட்ட மேலாளர் சிமியோன்ராஜ், சென்னை சுற்றுசூழல் ஒருங்கிணைப்பாளர் முத்துக்குமார் செய்திருந்தனர்.

THE HINDU

CAMPUS CONNECT

Talk on competition law

The growing relevance of competition law in ensuring fair markets and protecting consumers was highligted by Sukesh Mishra, director (Law), Competition Commission of Indi (CCI), in a lecture on "Enhancing understanding of competition laws" hosted by the Department of Law at the Central University of Tamil Nadu (CUTN), Tiruvarur, in association with the CCI. Earlier, Sulochana Shekhar, Vice-chancellor (in-charge); R. Thirumurugan, registrar and senior faculty members held a discussion with Mr. Mishra on strengthening institutional collaboration, advancing multidisciplinary research in competition law, and exploring avenues for sustained academic engagement between the CUTN and CCI.

Special lecture

A. Mohamed Riyaz Khan, assistant professor at the College of Economics and Business Administration, University of Technology and Applied Sciences (UTAS), Oman, spoke on job prospects for economics during a special alumnus lecture held at A.V.C. College in Mayladuthurai recently. The talk was organised by the PG and Research Department of Economics. In his address, Mr. Khan said Economics graduates should complement their academic qualifications with professional competencies, including digital literacy, English communication, analytical ability, and leadership skills, to remain competitive in the global job market. Principal R. Nagarajan spoke.



Students observe a model at Polyfest held by Chettinad College of Engineering and Technology in Karur. SPECIAL ARRANGEMENT

Industrial visit

In an effort to bridge classroom learning with practical industry exposure, a group of 54 Biochemistry students from J.J. College of Arts and Science, Sivapuram, Pudukkottai, went on an educational industrial visit to the Centre for Sustainable Aquaculture, affiliated to the Tamil Nadu Dr. J. Jayalalithaa Fisheries University in Tiruchi recently. The cohort interacted closely with resident scientists and technical experts who detailed the commercial production cycle, water quality analysis, and the latest technological advancements driving the blue economy.

Student exhibition

Chettinad College of Engineering and Technology in Karur organised 'Polyfest', an exhibition to display showcasing innovative and educational concepts recently. In his inaugural address, T. Senthilkumar, dean, University College of Engineering, BIT Campus, Anna University, Tiruchi, spoke on the importance of getting updated on artificial intelligence, and coding languages, in order to increase their employability. Principal A. Punitha spoke.

Graduation Day

Continuous learning, technological transformation and ethical leadership would help excel in an increasingly dynamic and innovation-driven business world, NASSCOM Talent Council director, V.Udaya Sankar said while speaking at the Graduation Day ceremony held at the Gnanam School of Business, Sengipatti, recently. GSB Governing Council chairman, Reverent Father N.Casimir Raj, SJ, the chairman of GSB, S.P.Selvaraj and others participated.

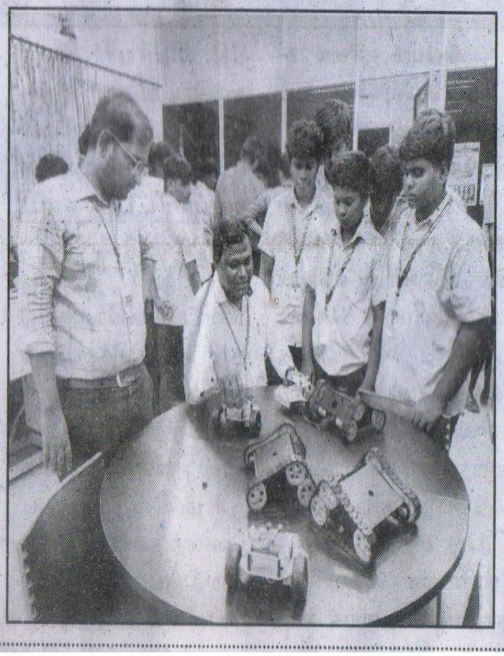
இந்தியாவில் அதிக படங்களுடன் வெளிவரும் ஒரே மாலை நாளிதழ்

மாலை தமிழகம்

கரூர் செட்டிநாடு பொறியியல் கல்லூரியில் கற்றல், புதுமை மற்றும் உத்வேக கண்காட்சி

கரூர், ஜூலை 22-

கரூர் செட்டிநாடு பொறியியல் தொழில் நுட்பக் கல்லூரியில் மாணவர்களுக்கான கற்றல், புதுமை மற்றும் உத்வேக கண்காட்சி நடைபெற்றது. கண்காட்சிக்கு வருகை புரிந்த சிறப்பு விருந்தினர் உள்ளிட்ட அனைவரையும் கல்லூரியின் முதல்வர் புனிதா வரவேற்று பேசினார். சிறப்பு விருந்தினராக திருச்சி அண்ணா பல்கலைக்கழகம் பி.ஐ.டி., கேம்பஸ் முதல்வர் செந்தில்குமார்கலந்துகொண்டு, சிறப்புரையாற்றினார். அப்போது அவர், மாணவர்களுக்கு செயற்கை நுண்ணறிவு, பைதான் உள்ளிட்ட துறைகளில் தங்கள் திறமைகளைமேம்படுத்திக் கொள்ள வும், வேலை வாய்ப்புக்கு தேவையான அறிவுசார் நுணுக்கங்களை பற்றியும் எடுத்துரைத்தார். தொடர்ந்து மாணவர்களுக்கான பல்வேறு திறன் மேம்பாட்டு பயிற்சியும் நடைபெற்றது.



டாக்டர் ஓம் பிரகாஷ் நன்றி கூறினார். இந்த கண்காட்சியை வெற்றிகரமாக நடத்திய கல்லூரி நிர்வாகத்திற்கும், பேரா சிரியர்கள், மாணவர்கள் அனைவருக்கும் மனமார்ந்த நன்றிகளையும் வாழ்த்துக்களையும் தெரிவித்தனர். இதற்கான ஏற்பாடுகளை, அகடமிக் தலைவர் சதீஷ்குமார், நிர்வாக மேலாளர் கார்த்திக் செய்திருந்தனர்.

மேன்மைமிகு திண்டிவனம் கூடுதல் மாவட்ட உரிமையியல் நீதிமன்றம் அவர்கள் சமூகம்

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