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ABOUT THE COLLEGE

The Chettinad College of Engineering and Technology is promoted by the Rani Meyyammai Achi of Chettinad Charitable Trust. The promoters of the college have over 90 years of experience in education. The sponsoring trust comprises of eminent personalities who have excelled as leaders in the field of education. With over 90 years of experience in education, especially technical education, the Rani Meyyammai Achi of Chettinad Charitable Trust has been imparting quality technical education at an affordable price to the students in the rural areas.

The college, located in the district of Karur in Tamil Nadu was started in the year 2007. It is approved by the All India Council for Technical Education, New Delhi and is affiliated to the Anna University, Chennai. For over a decade, the college has been committed to delivering quality technical education to the student community. Considered to be one of the top engineering colleges in Tamil Nadu, it has excellent infrastructure which provides growth opportunities for students to excel in their respective disciplines in the fields of engineering, technology and management.

VISION OF THE INSTITUTE

To holistically develop competent and responsible Engineers and Managers as future leaders by providing an enriching, safe and joyful learning environment where students feel empowered.

MISSION OF THE INSTITUTE

- 1.To impart knowledge and the skills through active learning, industrial exposure and innovative project development.
2. To develop leaders through effective mentoring, SMART goal setting and providing a joyful and safe learning environment.
3. To facilitate research in Engineering and Technology and encourage independent learning.

CHIEF ADVISOR'S NOTE - DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Greetings to all,

It is a matter of pride and happiness to share this edition of our college newsletter, which highlights the achievements, initiatives, and vibrant activities of our institution. The newsletter reflects the dedication, talent, and collective efforts of our students and faculty members in various academic and professional pursuits.

Our institution continues to encourage innovation, practical learning, and research-oriented thinking to prepare students for the challenges of the modern world. Through technical events, workshops, industry interactions, projects, and co-curricular activities, students are provided with opportunities to enhance their knowledge and develop essential skills.

The achievements earned by our students and faculty members in academics, placements, competitions, and research activities showcase the strong academic culture and commitment to excellence within our institution. Such accomplishments motivate us to aim higher and continue progressing towards greater success.

I appreciate the sincere efforts of the editorial team in compiling this newsletter and presenting the milestones of our institution effectively. I wish all our students and faculty members continued growth, success, and excellence in their future endeavours.



Dr.R.Punithavathi

Head of the Department

Artificial Intelligence and Data Science

INTERNATIONAL WOMEN'S DAY

On March 11, 2026, the Women Empowerment Cell (WEC), **Internal Complaints Committee** and Gender Champion Cell of Chettinad College of Engineering & Technology jointly organized the International Women's Day celebration. The Chief Guests, Tmt. L. Sumathi, Inspector of Police, All Women Police Station, Karur, motivated the students to be confident, courageous, Mrs. S. Banumathy, Advocate and Legal Aid Deputy Defense Counsel, Karur, highlighted women's rights, importance of respecting parents and maintaining good values. Ms. M. Aarthi, Placement Officer of Saraathe IAS Academy, Karur and MD of Iniya Designs, conducted an awareness session on health and hygiene, explaining the importance of personal hygiene and the proper use of quality sanitary products. The Chief Guests distributed prizes to the winners of the Saree Draping Style Contest and the Photography Collage Competition. shedding light on the significance of promoting equal opportunities and self-awareness, emphasizing the need to empower women, challenge stereotypes, and foster inclusivity in all spheres. The Chief Guest also distributed the prizes to the winners of the Makeup Artistry competition, which was held earlier to foster creativity, innovation, and self-expression among students.





Saree Draping Style Contest during International Women's Day Celebration 2026

ACHIEVERS DAY 2026

On April 2nd, 2026, Achievers Day – 2026 was organized by Chettinad College of Engineering & Technology, the event reflected the institution's continuous commitment towards fostering a culture of excellence, innovation, and holistic development. It provided a prestigious platform to honor students who have brought laurels to the institution at both national and international levels. The chief guests Mrs. B. Jeyachithra, Principal, Malar Matric Higher Secondary School, Karur, addressed the gathering with an inspiring speech, and Mr. R. Sivasubramanian, Principal, Karur Polytechnic College, delivered an insightful address on the importance of skill-based education and continuous learning and adaptability among students.



COLLEGE DAY AND PLACEMENT DAY 2026

On April 25, 2026, Chettinad College of Engineering and Technology hosted its 19th **College Day & Placement Day 2026**. The event showcased our academic achievements, placement success, and student excellence, followed by awards and cultural programmes. Mr. R. Karthikeyan, Senior Director, Capgemini Engineering and Mr. R. Lalith Kumar, Alumnus of CCET, Assistant Vice President, Awfis as our Chief Guests graced the event.



GLIMPSES OF COLLEGE AND PLACEMENT DAY 2026



DEPARTMENT ACTIVITIES

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

The Department of Artificial Intelligence and Data Science successfully conducted the **Training– Python and SQL Framework** in collaboration with **YardStick Academy**, aimed at empowering students with industry-relevant skills. The training sessions were held on **23rd to 27th March 2026 for III-AI&DS students**. The program was designed to provide a hands-on, practical learning experience, focusing on real-world applications, problem-solving, and industry use cases. Students were trained through a structured curriculum combining Python programming, data handling, and SQL database management. The training program was conducted over a structured five-day training schedule, where students progressed from basic programming concepts to advanced database integration. The sessions included coding exercises, mini-projects, and real-time problem-solving activities.



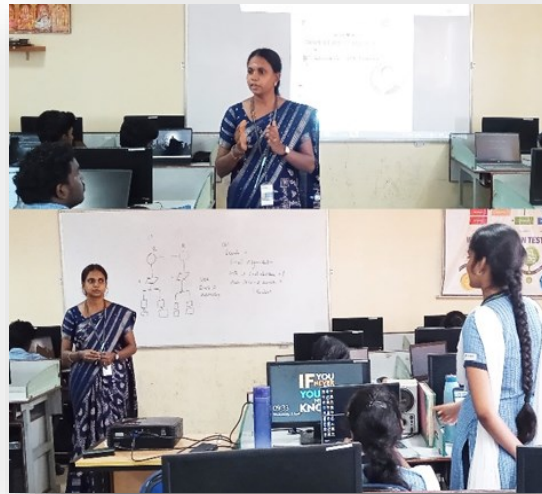
SPORTS DAY 2026

Chettinad College of Engineering & Technology, Karur, proudly celebrated its 18th Annual **Sports Day** on 11th April 2026 with great enthusiasm and active participation from students and staff. The Chief Guest, Mr. B. Yogesh, Alumnus of ChettinadTech, Yoga Instructor at Devaa Yogi, India, highlighted the importance of yoga in daily routine. The day was filled with sporting spirit. The department of ECE grabbed the overall championship.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering organized a One Day Hands-on **Workshop** on "Cisco Packet Tracer – Build, Simulate and Explore Network" for all III Year Computer Science and Engineering students. Mrs. A.Karthikeyani, Assistant Professor/ECE, enabled the students to gain practical networking knowledge by simulating real-world network environments, enhancing configuration, troubleshooting, and design skills without requiring physical devices.



On 30.04.2026, our department conducted a joyful and memorable Farewell Day celebration for the outgoing seniors. Students shared their memorable experiences, joyful moments, and heartfelt emotions about their college life and friendships. Many seniors expressed their gratitude to the department, staff members, and juniors for the support and unforgettable memories they received throughout their academic journey.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

On the 13th and 14th of March 2026, the Electronics and Communication Engineering Department organized an **Industrial Visit** to enhance their practical exposure and understanding of real-world applications in the electronics and space technology sectors, to ISRO Space Museum and Vinvish Electronics Pvt. Ltd., Thiruvananthapuram, Kerala, a company involved in the design, development, and manufacturing of advanced electronic systems and components. During the visit, students were introduced to various electronic circuit design processes, PCB fabrication, testing procedures, and quality assurance techniques.



The Department of Electronics and Communication Engineering successfully organized a technical event, **“TECHTRIX 2026”**, was to encourage critical thinking, improve communication skills, and promote healthy competition. was to encourage critical thinking, improve communication skills, and promote healthy competition.



Karur, Tamil Nadu, India
C Block To D Block Bridge, College Rd, Tamil Nadu, 639007, India, K
639007, India
Lat 10.938189° Long 78.13452°
11/04/2025 04:07 PM GMT +05:30



Karur, Tamil Nadu, India
W4qp+74p, Tamil Nadu 639007, India, Karu
Tamil Nadu 639007, India
Lat 10.938189° Long 78.135337°
11/04/2025 03:00 PM GMT +05:30

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

The Department of Electrical and Electronics Engineering organized a **Technical Contest** on “EV Design Challenge” for II and III Year EEE students to provide a practical and technical learning environment for the participants. Students gained knowledge about Electric Vehicle design concepts, EV components such as motors, batteries, charging systems and innovative thinking in sustainable transportation technologies. This contest enabled the students to improve students’ analytical thinking, innovation and presentation skills. The event was successful with active participation by the students.



The Department of Electrical and Electronics Engineering organized a two-day industrial visit on 13th and 14th March 2026 for 68 students from I Year and III Year, aiming to provide practical exposure to industrial operations and enhance students’ understanding of real-time engineering applications. Our students visited the power plant section of Wonderla Amusement Park in Kochi. The visit provided valuable insights into the electrical infrastructure required to operate large-scale amusement rides. Students observed the functioning of diesel generator sets, transformers, distribution panels, and control systems that ensure a reliable and continuous power supply.



A two-day **CSIR-sponsored National Level Seminar** on “Empowering India’s EV Revolution: Sustainable Technologies and Policy Directions for Seamless Grid Integration,” organized by the Department of Electrical and Electronics Engineering on 19th and 20th March 2026, successfully brought together experts, academicians, and participants to discuss advancements in electric vehicle (EV) technologies and their integration with modern power systems by Dr. S. Albert Alexander of VIT University, Vellore, inaugurated the function and emphasized the significance of EVs, smart grids, and sustainable energy solutions, Dr. N. S. Raghavendra Rao focused on grid modernization, power management strategies, industry standards, and sustainable business models such as charging-as-a-service and battery swapping, highlighting practical challenges in EV deployment, Dr. R. Manikandan discussed consumer behavior, market transformation, global best practices, public transport electrification, environmental sustainability, and circular economy approaches, while also identifying key research priorities for India’s EV ecosystem.



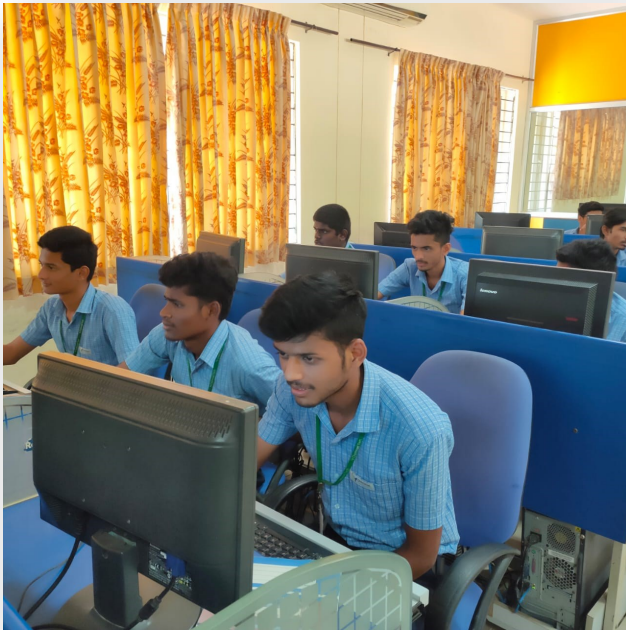
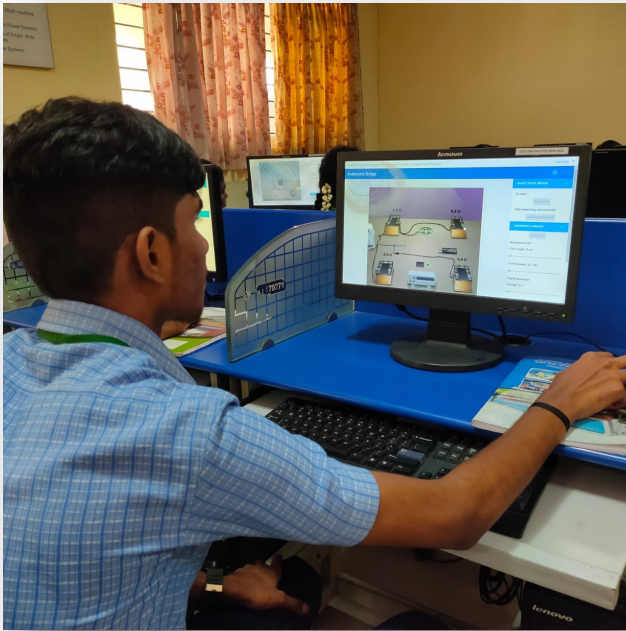
On April 2nd, 2026, a technical activity was conducted on the topic **“Troubleshoot IoT.”** The main objective of this activity was to train students in identifying, analyzing, and rectifying faults in IoT-based systems. The technical activity on **“Troubleshoot IoT”** was highly effective in improving students’ practical knowledge and technical skills. Students actively participated in diagnosing hardware faults, debugging programs, and restoring communication between IoT devices.



Environmental science and sustainability subject activity titled **“Trash to treasure prototype”** was conducted for II EEE students on 09.04.2026. In this hands-on activity, students explored the concept of sustainable design by transforming discarded materials into useful or creative new products. Throughout the process, students will apply principles of environmental science, such as the 3Rs (reduce, reuse, recycle), life cycle analysis, and ecological impact, while developing critical thinking, innovation, and teamwork skills.



On April 21st, 2026, an **Interactive Virtual Lab** session was conducted for 2nd year EEE students using the Amrita Virtual Lab platform. The primary objective of this activity was to provide hands-on exposure to the "Anderson's Bridge" experiment in a simulated environment. This activity helped students understand how to determine the self-inductance of the coil (L) and calculate the value of inductive reactance (X_L) of the coil at a particular frequency.



DEPARTMENT OF INFORMATION TECHNOLOGY

A **Guest Lecture** on “Servlets and Database Connectivity” was organized by the Information Technology Engineers Association (ITEA) on 07 March 2026. Dr. C. Gunasundari, Assistant Professor, School of Computing, SRM Institute of Science and Technology, Tiruchirappalli., the resource person explained the fundamental concepts of Java Servlets, their architecture, and their role in developing dynamic web applications and database connectivity using JDBC, including established connections, executing queries, and retrieving data from database.



The Department of Information Technology, Chettinad College of Engineering and Technology, successfully organized a **seminar on “Cybersecurity”** on 27th March 2026. The seminar focused on the theme “A Career in Web Application Security, a growing domain within Cybersecurity” handled by Mr. Venkateshwaran K, a Cybersecurity Professional from Johnson Controls, Bengaluru. Students actively participated in the session and gained practical knowledge about industry expectations and emerging trends in cyber security. The seminar was highly informative and beneficial for students aspiring to pursue careers in this field.



A One Day **Workshop** on the topic “*Modern AI Tools Used in IT Industry*” was organised for the students of the Department of Information Technology, on 10.04.2026 to provide students with practical exposure to modern Artificial Intelligence tools widely used in software development, thereby enhancing their technical skills and industry readiness.



DEPARTMENT OF MECHANICAL ENGINEERING

The department of Mechanical Engineering organized a **Guest Lecture** on 10.4.26 on the topic “Recent Trends in Mechanical Engineering”. Dr. M. Loganathan, Head, Mechanical Engineering, M.Kumarasamy College of Engineering, Karur was the resource person focused on emerging and advanced areas such as Robotics and Automation, BS-VI Technologies, Industry 4.0, and Innovation in Mechanical Engineering, and also on the importance of automation in modern industries, the role of robotics in improving efficiency and precision, and the impact of Industry 4.0 in transforming traditional manufacturing systems into smart factories.



DEPARTMENT OF MANAGEMENT STUDIES

Department of Management Studies has organized **TANCET Coaching Class** for MBA aspirants to achieve high cut-off marks in TANCET. Dr. S. Dharmalingam - HOD/MBA, highlighted Quantitative Aptitude to help students to prepare for aptitude tests that assess numerical reasoning. Mr. P. Jegatheesh, Aptitude Trainer focused on logical reasoning and data sufficiency. Dr. P. Subapradha, Professor, Department of English, threw light on Verbal Ability, Questions on errors in usage of grammar, punctuation, and comprehension to students and helped to enhance their language skills and boost their confidence in tackling verbal reasoning challenges in competitive exams. Mr. N. Murugesan, AP/MBA, providing valuable insights on how to approach the TANCET examination and explaining how to critically identify data and apply it to business decisions from given typical business situations .



SOCIAL CLUB ACTIVITIES

Chettinad College of Engineering and Technology, through its **Social Welfare Club**, NSS, Literary Club, and UBA, successfully organized a series of events from 24 to 26 March 2026 under the theme Climate Change Awareness. To create awareness on climate change, sustainability, and eco-friendly practices while enhancing creativity and communication skills. Crossword Puzzle Competition, Poster and Model Making Competition, Mini Speech Challenge was conducted to the interested students. Many students participated in the events and won prizes.



The Entrepreneurship Development Cell of Chettinad College of Engineering and Technology organized an **Entrepreneurship Development Programme** titled “From Leaf to Leadership: Exploring Tea Varieties and Business Opportunities” on 04 March 2026 to create awareness among students about entrepreneurial opportunities in the tea industry and to encourage them to explore innovative business ideas in the sector.



Entrepreneurship Development Cell (EDC) of Chettinad College of Engineering and Technology, organized “**Startup Spark '26 – A Business Plan Competition**” on 26th March 2026. The event aimed to foster innovative thinking and entrepreneurial skills among students and witnessed enthusiastic participation. The event not only provided a dynamic platform for participants to showcase their creative business ideas but also enabled them to gain valuable insights from an experienced jury panel, the program proved to be a grand success, inspiring young minds to transform their ideas into impactful and sustainable ventures.



SOCIAL CLUB ACTIVITIES

Chettinad College of Engineering and Technology in collaboration with ICT Academy organized a **3-Day Faculty Development Program** on Emotional Intelligence. Mr. Arjun Vijayan, the resource person enabled the educators to manage emotions in the workplace. He emphasized on self-awareness, emotional regulation, and empathy, enabling faculty to become competent and responsible mentors, reflecting the institute's commitment to holistic development. This program was designed to help educators build stronger connections, improve decision-making, and create a positive learning environment.



STAFF TOUR

The Chettinad College of Engineering and Technology organized a wonderful Two-Day **Staff Tour** to Ooty, the queen of Nilgiris from 30.03.26 to 31.3.26. The staff tour was filled with scenic beauty, fun activities, and unforgettable memories, from the misty roads of Kotagiri to Doddabetta Peak, a peaceful walk through the Pine Forest, and the beauty of Ooty to rejuvenate, reconnect and recharge.





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STUDENTS' ACHIEVEMENTS

Chettinad
College of Engineering & Technology

Congratulations!

**MOHAMED IRFAN M,
RAMALINGAM D, SURYA G**
(III Year MECH)

Won IIIrd Place in the event TECHNICAL-QUIZ
Kongu Engineering College, Erode, Tamil Nadu

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Proud Moment

Our II MBA student, Mr. M.Naveenkumar,
has successfully presented his research paper
at the 2nd Case and Research Conference organized by IIM Nagpur.

"Patterns of Xenophobia and
Violence against Migrant Workers in India:
A Multi-State Case Study (2025-2026)"

06th Feb - 2026 IIM NAGPUR

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A remarkable achievement showcasing excellence and innovation!

Congratulations!

CSE, EEE & AI&DS

We are delighted to announce that 4 teams from ChettinadTech have been recognized among the Top 500 out of 24,411 participants, securing prestigious positions at Niral Thiruvizha 3.0 (2025-26).
Cash Prize : ₹ 60,000/-

Niral Thiruvizha
நிரல் திருவிழா

INSTITUTION'S INNOVATION COUNCIL
nirf World Institutional RANKING
TNSsk
ICTACADEMY

NH-67, Karur - Trichy Highway, Pullyur CF, Karur District, Tamilnadu - 639114.
Chettinadtech.ac.in



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Congratulations

D. Dhanushkumar & M. Vigneshwaran

— III Year CSE Students —

— secured the —

FIRST PRIZE

— \$ CASH AWARD ₹750 —

— in —

★ Quanti Code Technical Event

! Organized by
PA College of Engineering & Technology
Coimbatore

— 17th March 2026 —



Follow us



Website

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Designed by Suruthi.D III-CSE

Our students of Chettinad College of Engineering & Technology visited the Indian Institute of Science, Bangalore on 07 March 2026 as part of **Open Day 2026**. They explored advanced research labs, interacted with scientists, and witnessed cutting-edge innovations across multiple domains. The visit encouraged curiosity and inspired students to pursue research and innovation in science and engineering.



STAFF ACHIEVEMENTS



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Quality Education



RESEARCH PUBLICATION



AUTHOR

Dr. B. Balasubramanian
Assistant Professor
MECH



AUTHOR

Prof. K. Rajasekar
Assistant Professor
MECH

TITLE OF THE ARTICLE

Elettaria Cardamom Fiber-reinforced Epoxy Composites with Silicon Carbide Particles: Preparation, Mechanical Properties and Morphology

DOI - <https://doi.org/10.1007/s13726-026-01626-y>

SCI - Q2

Impact Factor : 0.48



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Quality Education



RESEARCH PUBLICATION





AUTHOR

Dr. S. Ragul
Assistant Professor
EEE

TITLE OF THE ARTICLE

COMPRESSED SENSING AND SPARSE SIGNAL RECOVERY FOR IOT-BASED HEALTH MONITORING

DOI - [10.4323/rjlm.2025.X6](https://doi.org/10.4323/rjlm.2025.X6)

SCI - Q4

Impact Factor : 0.13



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PLACEMENTS



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PLACEMENTS 2025-2026

CONGRATULATIONS!

We Congratulate our final year MBA Students on being placed as **Corporate Development Intern** at **Stellaraa Edu Tech Pvt. Ltd.**



SALARY
12 LPA



SUBASH G
II MBA



SWETHA K
II MBA

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PLACEMENTS 2025-2026

Congratulations!

We congratulate our 60 B.E./B.Tech. final year students on being placed as **Trainee Engineers** at



ASHOK LEYLAND



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PLACEMENTS 2025-2026

CONGRATULATIONS!

We congratulate our final year MBA Students placed as **Junior Talent Acquisition Specialist - Interns** in



SALARY 3.25 LPA



GAYATHRI S
II MBA



CHANDHINI S
II MBA

chettinadtech.ac.in



PLACEMENTS 2025-2026

CONGRATULATIONS



GOKULAKRISHNAN N
II MBA



KAVI SHREE S
II MBA



**MOHAMMAD SHOAIB
FAZIL / II MBA**



SHANMUGAVALLI A
II MBA

We congratulate our final year MBA students placed as **Human Resources Interns** at **Layam Flexi Solutions Pvt. Ltd.**



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INTERNSHIP 2025-26

Congratulations!

We congratulate our MBA Students on being selected for the Education Marketing Role at Chettinad Education & Services.

Chettinad Education & Services



DIVYA R
II MBA



NAHESHWARI M
II MBA



NARMADHA SRI N
II MBA



SANJAY KUMAR I
II MBA

Counselling Code
2630

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INTERNSHIP 2025-26

Congratulations!

All the best for our B.E / B. Tech. Students starting internship at Patterns Software Design Institute Private Limited.



Gokulaprasath D
CSE



Harish R
CSE



Prince Infant A
CSE



Sriram A
CSE



Chandru P
AI&DS



Mohan M
AI&DS



Muthu Prasath M
AI&DS



Subhash B
AI&DS

Counselling Code
2630

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PLACEMENTS 2025-2026

Congratulations

We Congratulate our 23 B.E / B.Tech. final year students on being placed as **Trainee Engineers** at **Yazaki India Pvt. Ltd.**



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to be continued..

STUDENT'S CREATIVITY

Climate Change Awareness

EFFECTS OF CLIMATE CHANGE

What Can We Do?

13 Climate Action

15 Sustainable Development Goals

BE ECE 3rd year
P. Gwija
N. Nandwaka

SUSTAINABLE DEVELOPMENT GOALS

SDG Goals:

- (2) - Zero Hunger
- (6) - Clean water and sanitation
- (7) - Affordable and clean energy
- (15) - Life on Land

Concept:
If pollution and climate change occur, the satellite notes the data and sends the find person to get fine change of amount to the person to use advanced method.

R. KALAVANI - I EEE

EFFECTS OF CLIMATE CHANGES

புலியூர் செட்டிநாடு பொறியியல் கல்லூரியில் 19வது கல்லூரி நாள், வேலை வாய்ப்பு நாள் விழா

கருர், ஏப். 26-

கருர் அடுத்த புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில், 19வது கல்லூரி நாள் மற்றும் வேலை வாய்ப்பு நாள் விழா சிறப்பாக கொண்டாடப்பட்டது. சிறப்பு அழைப்பாளர்களாக கோவை கேப்ஜெமினி இன்ஜினியரிங் முத்த இயக்குனர் கார்த்திகேயன் மற்றும் கர்நாடகா ஏ.டபிள்யூ.ஐ.எப்.எஸ்., ஸ்பேஸ் சொல்யூஷன் உதவி துணைத் தலைவர் லலித் குமார் ஆகியோர் கலந்து கொண்டு சிறப்புரை யாற்றினர்.

அப்போது கார்த்திகேயன் மற்றும் லலித் குமார் ஆகியோர் பேசும் போது, பொறியியல் துறையின் சிறப்புகளைப் பற்றியும், மாணவர்கள் தங்களுக்குள் வளர்த்துக் கொள்ள வேண்டிய திறமைகளைப் பற்றியும் விரிவாக எடுத்து



ரைத்தனர். மேலும் பல பன்னாட்டு நிறுவனங்களின் வேலைவாய்ப்பு பெற்ற 300 மாணவர்களுக்கு பனி நியமன ஆணைகளை வழங்கி சிறப்பித்தனர்.

முன்னதாக ஐ.க்யூ.ஏ.சி., ஒம் பிரகாஷ் வரவேற்புரை வழங்கினார். கல்லூரியின் முதல்வர் டாக்டர்

புனிதா, கல்லூரியின் ஆண்டு அறிக்கையை சமர்ப்பித்து உரையாற்றினார். செயற்கை நுண்ணறிவு மற்றும் தரவு அறிவியல் குறை தலைவர் பேராசிரியர் புனிதாவதி நன்றி தெரிவித்தார். மேலும் மாணவ, மாணவியரின் கலை நிகழ்ச்சிகள் நடந்தன.

கருர் செட்டிநாடு பொறியியல் கல்லூரியில் விளையாட்டு விழா



கருர், ஏப். 18-

கருர் புலியூர் செட்டிநாடு பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில் 2025-26ம் ஆண்டு 18வது விளையாட்டு விழா நடைபெற்றது. மாணவர் சிவா தமிழ் வரவேற்புரை ஆற்றினார். அகில இந்திய யோகா பயிற்சியாளரும், முன்னாள் மாணவருமான யோகேஷ், விளையாட்டு மற்றும் மோட்டர் பயிற்சியின் அவசியம் குறித்து பேசி விளையாட்டு போட்டிகளில் பங்கேற்று வெற்றி பெற்ற மாணவ, மாணவியருக்கு பரிசுகளை வழங்கி பாராட்டினார்.

இவ்விழாவில் கல்லூரி முதல்வர் புனிதா, சிறப்பு விருந்தினர், மாணவர்கள்,

ஆசிரியர்கள், பெற்றோர் மற்றும் பத்திரிகை துறையினரை வரவேற்றார். விழாவிற் கு சிறப்பு விருந்தினராக கலந்து கொண்ட அகில இந்திய யோகா பயிற்சியாளரும், முன்னாள் மாணவருமான யோகேஷ், விளையாட்டு மற்றும் மோட்டர் பயிற்சியின் அவசியம் குறித்து பேசி விளையாட்டு போட்டிகளில் பங்கேற்று வெற்றி பெற்ற மாணவ, மாணவியருக்கு பரிசுகளை வழங்கி பாராட்டினார்.

முன்னதாக 2025-26ம் ஆண்டிற்கான ஆண்டறிக்கையை உடற்கல்வி இயக்குனர் சிவ முத்து வாசித்தார். இதற்கான ஏற்பாடுகளை கல்லூரியின் நிர்வாக அலுவலர் சதீஷ் குமார், திட்ட ஒருங்கிணைப்பாளர் கார்த்திக் மற்றும் அனைத்து ஊழியர்கள் செய்திருந்தனர். மின்மற்றும் மின்னணு பொறியியல் துறையின் நான்காம் ஆண்டு மாணவி பிரதீஷ்வர்தினி நன்றி கூறினார்.



முதலாவதுள்ளனர்.

புலியூர் செட்டிநாடு பொறியியல் கல்லூரியில் நடந்த தேசிய கருத்தரங்கில் வேலூர் விஜய் பஸ்கலைக்கழக இணை பேராசிரியர் ஆல்பர்ட் அலெக்சாண்டருக்கு கல்லூரி முதல்வர் புனிதா நினைவுப்பரிசு வழங்கினார். அருகில் பேராசிரியர் செந்தில்குமார்.

கல்லூரியில் தேசிய கருத்தரங்கம்

■ கரூர், மார்ச் 27-

புலியூர் செட்டிநாடு பொறியியல், தொழில் நுட்பக் கல்லூரியில் 'மின் வாகன புரட்சியை வலுப்படுத்தத்தல், தடையற்ற மின்திறன் கட்டமைப்பு ஒருங்கிணைப்பிற்கான நிலையான தொழில்நுட்பங்கள்' எனும் தலைப்பில் தேசிய கருத்தரங்கம் நடந்தது.

கல்லூரி முதல்வர் புனிதா தலைமை வகித்தார். பேராசிரியர் செந்தில்குமார் வரவேற்றார். வேலூர் விஜய் பஸ்கலைக்கழக மின், மின்னணு பொறியியல் துறை இணை பேராசிரியர் ஆல்பர்ட் அலெக்சாண்டர் சிறப்பு விருந்தினராக கலந்துகொண்டு பேசும்போது, மின் வாகனங்கள் மற்றும் திறன்மிக்க மின்திறன் கட்டமைப்பு போன்ற வளர்ந்து வரும் தொழில்நுட்பங்களில் ஆராய்ச்சி மற்றும் விழிப்புணர்வை மேம்படுத்துவதில் நிறுவனத்திற்கு உள்ள அர்ப்பணிப்பை எடுத்துரைத்தார். உறுப்பினர்கள் மற்றும் மாணவர்கள் உட்பட 49 வெளி பங்கேற்பாளர்கள் மற்றும் 20 உள்ள பங்கேற்பாளர்கள் பங்களிப்புடன் கருத்தரங்கு நடந்தது. இதற்கான ஏற்பாடுகளை கல்லூரி மின், மின்னணு பொறியியல் துறை உதவி பேராசிரியர் பூபதி உள்ளிட்ட பேராசிரியர்கள் செய்திருந்தனர்.

புலியூர் செட்டிநாடு கல்லூரி நாள் விழா

■ கரூர், ஏப். 28-

புலியூர் செட்டிநாடு பொறியியல், தொழில் நுட்பக் கல்லூரியில் 19வது கல்லூரி நாள் விழா மற்றும் வேலைவாய்ப்பு ஆணை வழங்கும் விழா நடந்தது.

கல்லூரி முதல்வர் புனிதா தலைமை வகித்தார். ஐகியூஏசி துறைத்தலைவர் ஓம்பிரகாஷ் வரவேற்றார். சிறப்பு விருந்தினர்களாக கோவை கேப் ஜெமினி இன்ஜினியரிங் முதுநிலை இயக்குனர் கார்த்திகேயன், கர்நாடகா லலித்குமார் ஆகியோர் கலந்துகொண்டு, பன்னாட்டு நிறுவனங்களில் வேலைவாய்ப்பு பெற்ற 300 மாணவ, மாணவிகளுக்கு பணி நியமன ஆணை வழங்கி பேசினார். செயற்கை நுண்ணறிவு மற்றும் தரவு அறிவியல் துறைத்தலைவர் புனிதவதி நன்றி கூறினார். மாணவ, மாணவிகளின் கலை நிகழ்ச்சி மற்றும் சாதனை நிகழ்ச்சி நடந்தது. விழா ஏற்பாடுகளை அகாடமி தலைவர் சதீஷ் குமார், அட்மின் மேலாளர் கார்த்திக் மற்றும் பணியாளர்கள் செய்திருந்தனர்.



புலியூர் செட்டிநாடு பொறியியல், தொழில்நுட்பக் கல்லூரியில் நடந்த கல்லூரி நாள் விழாவில் பணி நியமன ஆணை பெற்ற மாணவ, மாணவிகளுடன் கேப் ஜெமினி கார்த்திகேயன், கர்நாடகா லலித்குமார், கல்லூரி முதல்வர் புனிதா ஆகியோர்.

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