

January - June 2025

(For Private Circulation only)



KRISHNASAMY

College of
ENGINEERING & TECHNOLOGY

Affiliated to Anna University - Accredited by NAAC - Approved by AICTE
Anand Nagar, Nellikuppam Main Road, S.Kumarapuram, Cuddalore - 607 109.
☎ (04142) 285 601 - 604 | info@kcet.in | www.kcet.in



Horizon Newsletter



**PRODUCING PROFESSIONALS
FORMING FUTURE**





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News Letter for January – June 2025

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VISION STATEMENT

- **To gain international recognition as a world class Technical Institution through discipline and devotion in performing our duties.**

MISSION STATEMENT

- **To provide high quality Technical Education so as to meet international bench marks.**
- **To impart practical skills along with sound theoretical knowledge with the participation of industry.**
- **To work for the development of society in general and the rural masses in particular, in collaboration with other Institution and Agencies.**

CHIEF PATRONS OF KCET



High-Principled Dr. K. Rajendran, **Founder & Chairman**
Krishnasamy Group of Educational Institutions



Mr. N. Vijayakumar, **Trustee & Secretary**



Prof. Dr. G. Elango, **Principal**



Prof. Dr. K. Raghu, **Vice-Principal**



Mr. G. Balakrishnan, **Asso. Prof. / MCA & Administrative Officer**

DEPARTMENT OF CIVIL ENGINEERING

Department Activities & Technical Seminar:

The Department of Civil Engineering conducted a technical seminar on “**Innovative Approaches in High-Performance Fiber Reinforced Concrete for Sustainable Construction**” on 28th March 2025 at 10:00 a.m. The chief guest was Er. V. Vignesh, B.E., Project Manager, UNIFY Design and Construction, Puducherry."



Alumni Interaction:

The Department of Civil Engineering conducted a Alumni Interaction Session on “**Innovative Design Approaches**” on 25th April 2025 at 2:00 P.m. The chief guest was Civil Department Alumni Er. S. Elakkiya, M.E., Project Design Engineer, ARYAN Builders, Puducherry.



Career Fair 2025:

The Department of Civil Engineering Training and Placement Cell conducted a CAREER FAIR 2025 in Association with Concrete Study Circle on 17th May 2025 at 10:00 a.m. The Companies are Chettinad Cements, The India Cements Ltd, Adani Cements, CTC Classic Trading Corporation,Infra .Market, Ray Mix Concrete, Aditya Infrastructures, Aarav Readymix Concrete.



Faculty Activities:

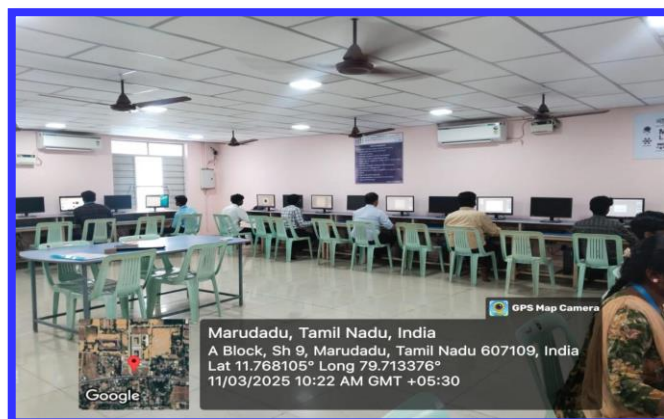
- **Er. P. Dineshkumar**, HoD Civil Engineering, attended a one-week online Faculty Development Program on “Disruptive Sustainable Innovation in Wastewater treatment: A way forward” from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er. P. Dineshkumar**, HoD Civil Engineering, attended a one-week online Faculty Development Program on ‘AICTE-ATAL: Smart Cities and Mobility’ from 06.01.2025 to 11.01.2025.
- **Er. C. Sureshkumar**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in Wastewater treatment: A way forward from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er. C. Sureshkumar**, Assistant Professor, Civil Engineering, attended a one-week online Faculty Development Program on ‘AICTE-ATAL: Smart Cities and Mobility’ from 06.01.2025 to 11.01.2025.
- **Er. C. Sureshkumar**, Assistant Professor in Civil Engineering, successfully completed a one-week online Faculty Development Program on 'ATAL, AICTE – Advanced Materials, Rare Earth & Critical Minerals' from 20.01.2025 to 25.01.2025."

- **Er. C. Sureshkumar**, Assistant Professor in Civil Engineering, successfully completed a one-week online Faculty Development Program on 'ATAL, AICTE – application of AI in civil engineering ' from 16.12.2024 to 21.12.2024.
- **Er. C. Sureshkumar** AP/Civil, has attended one week Faculty Development Program regarding “Naan Mudhalvan –Building Information Modeling”. From 10.02.2025 to 16.02.2025. at TRP Engineering College Trichy.
- **Er. R. Karthikeyan**, AP/Civil, has attended one week Faculty Development Program regarding “Naan Mudhalvan –3D Modeling using Terrain Lidar System”. From 10.02.2025 to 16.02.2025. at University College Engineering Villupuram.
- **Er. V. Thirumurugan**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in Wastewater treatment: A way forward from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er.V.Thirumurugan** AP/Civil, has attended the ATAL FDP on “Modern Materials and Smart Techniques for Sustainable Development in the Construction Industry” at Dhanalakshmi Srinivasan College of Engineering (10/02/2025 – 15/02/2025).
- **Er. S. Senthilkumar**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in Wastewater treatment: A way forward from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er. S. Senthilkumar** AP/Civil, has attended the AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Green Technology Towards a Sustainable Future” at Laxminarayan Innovation Technological University (03/02/2025 – 08/02/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Sustainable Infrastructure and Disaster Management: Pathways to a Resilient Future” at Stella Mary’s College of Engineering (17/02/2025 – 22/02/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Modern Materials and Smart Techniques for Sustainable Development in the Construction Industry” at Dhanalakshmi Srinivasan College of Engineering (10/02/2025 – 15/02/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Integrating Disaster Management with Resilient Structural Engineering: New Horizons” at Rajkiya Engineering College, Mainpuri (13/01/2025 – 18/01/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Clean Energy and Environmental Sustainability” at Government Engineering College, Palamu (06/01/2025 – 11/01/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Eco-Innovation in Green Energy and Climate Resilience: Fueling Economic and Industrial Advancement” at Sir M. Visvesvaraya Institute of Technology (20/01/2025 – 25/01/2025).
- **Er. S. Senthilkumar** AP/Civil, has attended the ATAL FDP on “Global Scenario of Sustainable Energy and Climate Change” at Pimpri Chinchwad Education Trust's Pimpri Chinchwad College of Engineering and Research (27/01/2025 – 01/02/2025).
- **Er. N. R. Banupriya**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in Wastewater treatment: A way forward from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er. N. R. Banupriya** AP/Civil, has attended the ATAL FDP on “Green Energy Solutions: Building a Sustainable, Carbon-Neutral world” at College of Engineering Muttathara (13.01.2025-18.01.2025).
- **Er. N. R. Banupriya** AP/Civil, has attended the ATAL FDP on “Green Energy Solutions: Building a Sustainable, Carbon-Neutral world” at College of Engineering Muttathara (13.01.2025-18.01.2025).
- **Er. K. Meenatchi**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Technical Events:

Department of Computer Science & Engineering Conducted a **Competitive Event** on “**Code Free Carnival**” held on 11th March 2025 at 10 am at Anand Rajendran Admin Block- Seminar Hall in the College Campus. This event was coordinated by **Er. S. Ramya, AP/ CSE & Er.P.Ramya, AP/CSE**. Around 250 students participated in this event.



Technical Workshop

Department of Computer Science & Engineering conducted a technical Workshop on the tile of “**Generative AI & Flutter Development**” on Saturday 5th April 2025 at 10:00 AM in Sivaramakrishnan Auditorium, K.S.Narayanasamy Knowledge Block in the college campus. The workshop was conducted by a distinguished resource person **Mr.V.Tyson Vignesh**, Founder & Managing Director, Scode Software Solutions, Cuddalore. This workshop was coordinated by **Er. S. Srividhya, AP/ CSE. & Er.M.Tamilarsi, AP/CSE**. Around 185 students attended the session.



- Wastewater treatment: A way forward from 16-12-2024 to 2012-2024 at Vel Tech University Vellore.
- **Er. K. Meenatchi** AP/Civil, has attended the ATAL FDP on “Green Energy Solutions: Building a Sustainable, Carbon-Neutral world” at College of Engineering Muttathara (13.01.2025-18.01.2025).
- **Er. N. Kamatchi**, AP/ Civil Engineering, attended a one-week online Faculty Development Program on ‘Disruptive Sustainable Innovation in Wastewater treatment: A way forward from 16-12-2024 to 20-12-2024 at Vel Tech University Vellore.
- **Er. N. Kamatchi** AP/Civil, has attended the ATAL FDP on “Recent Advancement In Solar Photovoltaic Technology And Research Opportunities” at Government Polytechnic Nagpur (13.01.2025-18.01.2025).
- **Er. N. Kamatchi** AP/Civil, has attended the ATAL FDP on “Clean Energy and Environmental Sustainability” at Government Engineering College, Palamu (06/01/2025 – 11/01/2025).

Students Activities:

- **A. Arivudainambi** is placed in the Ray Mix Concrete and Romaa Housing.
- **D. Lavanya** is placed in the Quess winning together (Contract role for Ultratech Readymix Concrete)
- **Er. A. Malavika** is placed in the Quess winning together (Contract role for Ultratech Readymix Concrete)
- **V. Susmitha, A.Malavika and Kanmani** is placed in the INFRA.MARKET Building Revolution (Ready-mix Concrete Division)
- A. Malavika** is placed in the Bind Tech (concrete research)
- **B. Bharathirajan** is placed in the Jeevan Ready-mix concrete, Cuddalore.
- **A. Arivudainambi** is placed in the Aditya infrastructure (Readymix concrete and project)
- **R. Dhanaraj** is placed in the Aditya infrastructure (Readymix concrete and project).

online mode from 13th January 2025 to 18th January 2025.

- **Er. P. Ramya & Er. M. Tamilarasi** has attended a six day **ATAL Faculty Development Program** titled on "Quantum Machine Learning: Bridging the between Quantum Computing and AI" organized by Raj Kumar Goel Institute of Technology, from 06th January 2025 to 11th January 2025.
- **Dr. V. Rajkumar & Er. R. Sivaranjini** has attended a seven day **Faculty Development Program** titled on "Decoding AI: An AIML Workshop Experience" organized by E G S Pillay Engineering College, from 26th December. 2024 to 04th January 2025.
- **Er. R. Sivaranjini** has published a paper titled as "Detection and prediction of primary productivity in coastal environment using ensemble models" indexed by **Scopus indexed Journal**.
- **Dr. V. Rajkumar** has published paper titled "APCO-block chain integration for data trust and congestion control in vehicular networks" in **Springer journal** "International Journal of Advanced Research in Computer Science and Engineering Technology (IJARCSET)".
- **Er. R. Sivaranjini** has published a paper titled "TrusO- A Secured Approach Data Transmission from IOT to Cloud" in **Taylor and Francis**, International Journal of Advanced Research in Computer Science and Engineering Technology (IJARCSET).

Students Activities:

- **S. Premalatha, K. Tharshini, V. Rachana, S. Pavithra, K. Kiruthiga, S. Priyadharshini, P. Mmohanaraman & M. Muralidharan** of III year CSE has participated in **National Level Technical Symposium** organized by Rajiv Gandhi College of Engineering and Technology, Puducherry, held on 4th April 2025. S.Premalatha won **1st Prize** in paper Presentation; K.Kiruthiga & S.Priyadharshini won **3rd Prize** in Connection Event.
- **S. P. Abineshwaran, P. Kishore Raman, E. Thomas Deepan, A. K. Anuregha, M. Amaravathi, S.Abinaya, T. Sekar, M Niranjana, M. Vijaya Sankar & S. Yogesh** of II

Industrial Visit:

Industrial Visit has been arranged to the second year students in **8 Queen's Software Technologies Pvt. Ltd, Chennai** on Monday 21st April 2025 for the second year students and it has been coordinated by **Er. N. Thanigaivel AP/CSE & Er. P. Ramya, AP/CSE**. Nearly 55 Students went to Industrial Visit.



Faculty Activities:

- **Er. C. Reikha & Ms. U. Kowsalya** attended an Awareness Programme on **Gender Equity, Women Empowerment and Prevention of Violence against Women at Workplace**, Organized by District Judiciary, Cuddalore held at Krishnasamy College of Engineering & Technology on 22nd March 2025.
- **Er. N. Thanigaivel** has attended a one week **ATAL Faculty Development Program** titled on Empowering Healthcare with AI: Advances, Applications and Future Directions organized by Rajalakshmi Institute of Technology through online mode from 27th January 2025 to 1st Feb 2025.
- **Er. R. Shenbagavalli AP/CSE , Er .S. Ramya AP/CSE, Er. P. Ramya AP/CSE** has attended a Six day **ATAL Faculty Development Program** titled on Foundations and Applications of AI and Data Science organized by Dr. B.R. Ambedhkar Institute of Technology, through online mode from 20.01.2025 to 20th January 2025 to 25th January 2025.
- **Er. C. Reikha ASP/CSE** has attended a Six day **ATAL Faculty Development Program** titled on "Role of Generative AI and its application in today's era" organized by Banarsidas Chandiwalla Institute of Information Technology, through

- year CSE has participated in National **Level Technical Symposium** organized by Rajiv Gandhi College of Engineering and Technology, Puducherry, held on 4th April 2025.
- **T. Sekar, M. Niranjana, M. Vijaya Sankar** won **1st Prize** in IPL Auction; **S. Yogesh** won **2nd Prize** in Quiz.
- **R. Avinash, V. Vishvarohith, S. Guruprasath & N. Dharanitharan** of III year CSE participated in **National Level Technical Symposium on MITILENCE 2025** organized by Manakula Vinayagar Institute of Technology, Pondy held on 14.03.2025. R. Avinash & V.Vishvarohith **got 2nd prize** in Paper Presentation.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

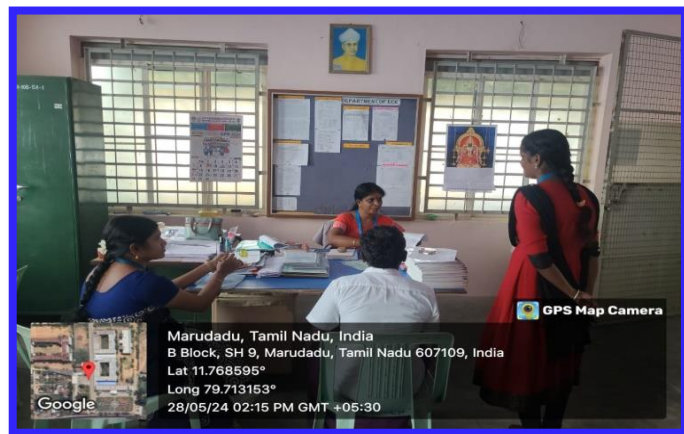
National Science Day:



National Science Day was conducted on 28.02.25.



Students exhibited their talents about science facts in chart.



Parents- Teachers meet was conducted

Faculty Activities:

All the faculty members attended one-week Online FDP conducted by MIT, PSNA, Sairam, St.Joseph CET etc., and Er.S.Senthazhai, Er. S.R. Karthiga, AP and Er.V.Sudha, AP attended one-week Online FDP conducted by MRKIT and SACET from 06.01.25 to 11.01.25 and 23.6.25 to 28.6.25 respectively.

Er. S. Senthazhai, ASP & HoD i/c / ECE

- Attended International Health & Research Convention (IHRC) 2025 organized by SRI BALAJI VIDYAPEETH in collaboration with UNIVERSITY OF LEEDS, United Kingdom on 06.02.2025.
- Attended one day awareness program on “Gender Equity, Gender Equality Women’s Empowerment and prevention of sexual harassment of Women in work place” on 22.03.25 at KCET in association with the principal district and session court Cuddalore.
- Presented a paper entitled “AI powered voice activated emergency and disaster rescue system using UWB, thermal imaging and LoRa Communication” at VRSCET on 09.04.25.
- NAAC - Criteria 2- Teaching- Learning and Evaluation (Criteria owner)
- Convener for One Day Technical Seminar on “FPGA based System Design using Verilog” on 19.09.24
- Guided for “National Conference on Engineering Innovations and Applications - NCEIA” conducted on 30.04.2025.
- Co-ordinator for National Science Day conducted on 28.02.25.

- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25
- Attended 6 days online ATAL FDP on “Next Generation Algorithm and Technological advances” at MIT campus, Anna University, Chennai from 06.01.25 to 11.01.25
- Attended a training program on “Energy Literacy Training” on 20.01.25 conducted by Energy Swaraj Foundation.
- Attended 5 days FDP conducted by Dhaanish Ahamed Institute of Technology from 12.02.25 to 16.02.25
- Attended a training program on “Energy Literacy Training” on 20.01.25 conducted by Energy Swaraj Foundation
- Attended National E-awareness workshop on NPTEL Swayam Online courses conducted by YVNR Government Degree College on 15.02.25.
- Published “Modified CSA and Brent-Kung adder based High-speed Multiplier” International Research Journal of Research and Analytical Reviews (IJRAR) - March 2025, p-ISSN:2349-5138, Volume: 12, Issue:1
- Published “Reconfigurable and delay reduced Level shifter circuit for multiprocess FPGAs” International Journal on Science and Technology (IJSAT) - 03.03.25, E-ISSN:2229-7677, Volume: 16, Issue: 1
- Attended 6 days Offline ATAL FDP on “Design and Performance Optimization of Next Generation Antennas for 5G/6G Communication Systems” at St. Anne’s College of Engg & Tech. from 23.06.25 to 28.06.25.
- Published “IoT integrated AI shopping cart for individuals with visually impaired” International Research journal of Modernization in Engineering Technology and Science (IRJMETS) - 04.04.25, e-ISSN 2582-5208, Volume: 7, Issue: 4.
- Published “Digital twin based real time augmented vision system for industrial machine maintenance” Journal of Emerging Technologies and Innovative Research - 07.04.25, ISSN: 2349-5162, Volume 12, Issue 4
- Published “High performance of Squaring Circuit Design using Novel Architecture” International Research Journal of Engineering and Technology (IRJET) - 03.03.25, p-ISSN:2395-0072, Impact Factor - 8.226, Volume: 12, Issue: 4
- Published “IoT Enabled Patient Health Monitoring System” International Journal of Research Publication and Reviews (IJRPR) - 08.03.25, ISSN 2582 – 7421, Impact Factor - 6.844, Volume: 6, Issue: 3
- Published “Integrated ticketing system for public transport using RFID technology” International Journal of Innovative Research in Technology - February 2025, ISSN 2349-6002, Impact Factor: 7.37, Volume: 11, Issue: 9
- Published “Design of MCNN for IoT based smart water quality monitoring and prediction system” International Journal of Innovative Research in Technology - January 2025, ISSN 2349-6002, Impact Factor: 7.37, Volume: 11, Issue: 8
- Participated Online webinar on “Protecting your Innovation: A Guide to IP for startups on 21.05.25 organizes by Vel Tech TBI & Institution’s Innovation Council, Vel Tech Dr.Sagunthala R&D Institute of Science and Technology, Avadi, Chennai-62.
- Published “Smart Waste Management and Transforming the Waste into Biomass and Thermal Energy” International Journal of Creative Research Thoughts (IJCRT) - April 2025, ISSN:2320-2882.
- Published “Solar and wind powdered hybridized vehicle” International Journal of Innovative Research in Technology (IJIRT) - February 2025, ISSN:2349-6002, Impact Factor:7.37.
- Published “Effective stun gun for women safety using IoT” on International Journal for Research in in Applied Science & Engineering Technology (IJRASET) - March 2025, ISSN:2321-9653, Impact Factor:7.538.
- Published “AI powered web platform integrated with chatbot, text summarizer and image generator, International Journal of All Research

Education and Scientific Methods (IJARESM) - February 2025, ISSN:2455-6211.

- Published “IoT based unmanned sewage cleaning device with embedded system technologies, International Journal for Research in Applied Science & Engineering Technology (IJRASET) - March 2025, ISSN:2321-9653, Impact Factor:7.538.
- Published “Encrypted digital Image transmission in underwater Optical wireless communication system using Hybrid Technology” International Research journal of Modernization in Engineering Technology and Science (IRJMETS) - 29.03.25, e-ISSN 2582-5208
- Published “Real time noise reduction using machine learning with the filtering techniques” International Journal of Research Publication and Reviews (IJRPR) - 08.03.25, ISSN 2582 – 7421, Impact Factor - 6.844

Er. S. R. Karthiga, AP/ ECE

- Presented a paper entitled “AI powered voice activated emergency and disaster rescue system using UWB, thermal imaging and LoRa Communication” at VRSCET on 09.04.25.
- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended 6 days Offline ATAL FDP on “Role of Green Energy in Sustainable Development and Smart City Applications” at MRKIT from 16.12.24 to 21.12.24.
- Attended 6 days Online ATAL FDP on “Embedded Systems in Automotive Industry” at MRKIT from 06.01.25 to 11.01.25.
- “Building healthy and sustainable educational environment: Legacy and Policy insights” Conducted by AVC College of Engg., Mayiladudurai on 03.02.25 to 08.02.25
- Attended 5 days Online FDP on revolutionizing classrooms: Modern tools and AI from 26.05.25 to 30.05.25 at Saveetha Institute of Technology.
- Infosys Spring board online programs i) Fundamentals of Information Security on

26.12.24 ii) Introduction to Cloud Computing on 27.12.24

- Attended National E-awareness workshop on NPTEL Swayam Online courses conducted by YVNR Government Degree College on 15.02.25.
- Attended 5 days FDP conducted by Dhanish Ahamed Institute of Technology from 12.02.25 to 16.02.25
- Published “Effective stun gun for women safety using IoT” on International Journal for Research in Applied Science & Engineering Technology (IJRASET) - March 2025, ISSN:2321-9653, Impact Factor:7.538.
- Published “Integrated ticketing system for public transport using RFID technology” International Journal of Innovative Research in Technology - February 2025, ISSN 2349-6002, Impact Factor: 7.37, Volume: 11, Issue: 9

Er. V. Sudha, AP/ ECE

- Attended one day awareness program on “Gender Equity, Gender Equality Women’s Empowerment and prevention of sexual harassment of Women in work place” on 22.03.25 at KCET in association with the principal district and session court Cuddalore.
- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25
- Attended 6 days online ATAL FDP on “Next Generation Algorithm and Technological advances” at MIT campus, Anna University, Chennai from 06.01.25 to 11.01.25
- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended National E-awareness workshop on NPTEL Swayam Online courses conducted by YVNR Government Degree College on 15.02.25
- Attended 5 days FDP conducted by Dhaanish Ahamed Institute of Technology from 12.02.25 to 16.02.25
- Infosys Spring board online programs i) Fundamentals of Information Security on 26.12.24.

- Co-ordinated Industrial Visit with our third-year students on 29.8.24 at Nexora Solutions, Cochin, Kerala.
- Published “AI powered web platform integrated with chatbot, text summarizer and image generator, International Journal of All Research Education and Scientific Methods (IJARESM) - February 2025, ISSN:2455-6211.
- Published “IoT based unmanned sewage cleaning device with embedded system technologies, International Journal for Research in Applied Science & Engineering Technology (IJRASET) - March 2025, ISSN:2321-9653, Impact Factor:7.538.
- Attended 6 days Offline ATAL FDP on “Design and Performance Optimization of Next Generation Antennas for 5G/6G Communication Systems” at St. Anne’s College of Engg & Tech. from 23.06.25 to 28.06.25.

Er. V. Kokila, AP/ ECE

- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended 6 days Online ATAL FDP on “Embedded Systems in Automotive Industry” at MRKIT from 06.01.25 to 11.01.25.
- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25.
- Infosys Spring board online programs i) Fundamentals of Information Security on 26.12.24 on 27.12.24.
- Department Co-ordinator for “National Conference on Engineering Innovations and Applications - NCEIA” conducted on 30.04.2025.
- Published “High performance of Squaring Circuit Design using Novel Architecture” International Research Journal of Engineering and Technology (IRJET) - 03.03.25, p-ISSN:2395-0072, Impact Factor - 8.226, Volume: 12, Issue: 4
- Published “Encrypted digital Image transmission in underwater Optical wireless communication system using Hybrid Technology” International Research journal of Modernization in

Engineering Technology and Science (IRJMETS) - 29.03.25, e-ISSN 2582-5208

Er. M. Devanathan, AP/ ECE

- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended 6 days Online ATAL FDP on “Artificial Intelligence and Machine Learning for Modern Engineering Solutions” at University College Engg. Kakathiya University from 27.01.25 to 01.02.25.
- Attended Naan Mudhalvan FDP on “Network Essentials” from 05.08.24 to 10.08.24 at University Campus, Thanjavur.
- Co-Ordinator for One Day Technical Seminar on “FPGA based System Design using Verilog” on 19.09.24
- Co-ordinated Industrial Visit with our third-year students on 29.08.24 at Nexora Solutions, Cochin, Kerala.
- Co-ordinator for National Science Day conducted on 28.02.25.
- Published “Real time noise reduction using machine learning with the filtering techniques” International Journal of Research Publication and Reviews (IJRPR) - 08.03.25, ISSN 2582 – 7421, Impact Factor - 6.844

Er. S. Nirmala, AP/ ECE

- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended Naan Mudhalvan FDP on “IC Chip Design and Verification” from 05.08.24 to 10.08.24 at University Campus, Thindivanam.
- Co-Ordinator for One Day Technical Seminar on “FPGA based System Design using Verilog” on 19.09.24
- Attended 6 days online ATAL FDP on “Next Generation Algorithm and Technological advances” at MIT campus, Anna University, Chennai from 06.01.25 to 11.01.25
- Published “Modified CSA and Brent-Kung adder based High-speed Multiplier” International

Research Journal of Research and Analytical Reviews (IJRAR) - March 2025, p-ISSN:2349-5138, Volume: 12, Issue:1

- Published “IoT integrated AI shopping cart for individuals with visually impaired” International Research journal of Modernization in Engineering Technology and Science (IRJMETS) - 04.04.25, e-ISSN 2582-5208, Volume: 7, Issue: 4.

Er. G. Roja, AP/ ECE

- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25
- Attended 6 days online ATAL FDP on “Next Generation Algorithm and Technological advances” at MIT campus, Anna University, Chennai from 06.01.25 to 11.01.25
- Attended 6 days online ATAL FDP on “Smart Communication in IoT Security and future application and possibilities” at St.Joseph College of Engg. & Tech. from 02.02.25 to 07.02.25
- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Co-ordinated Industrial Visit with our third-year students on 29.8.24 at Nexora Solutions, Cochin, Kerala.
- Published “Solar and wind powdered hybridized vehicle” International Journal of Innovative Research in Technology (IJIRT) - February 2025, ISSN:2349-6002, Impact Factor:7.37

Er. A. Thendral, AP/ ECE

- Awarded for successfully completed “Fundamentals of MIMO Wireless Communication” with the consolidated score of 63 % conducted by NPTEL – AICTE Faculty Development Programme.
- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.
- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25

- Attended 6 days online ATAL FDP on “Smart Communication in IoT Security and future application and possibilities” at St.Joseph College of Engg. & Tech. from 02.02.25 to 07.02.25

- Attended 6 days Online ATAL FDP on “Embedded Systems in Automotive Industry” at MRKIT from 06.01.25 to 11.01.25.

- Co-ordinator for National Science Day conducted on 28.02.25.

- Attended 6 days Naan Mudhalvan FDP on Experience Based Project Learning (EBPL) – Data Science Data Analytics and Devops, from 10.2.25 to 16.2.25 at University College of Engineering, Thindivanam.

- Attended 6 days online FDP on “The Foundation and Future of Quantum Computing” at Sri Sairam College of Engineering from 05.05.25 to 09.05.25.

- Published “Smart Waste Management and Transforming the Waste Into Biomass and Thermal Energy” International Journal of Creative Research Thoughts (IJCRT) - April 2025, ISSN:2320-2882.

- Published “Digital twin based real time augmented vision system for industrial machine maintenance” Journal of Emerging Technologies and Innovative Research - 07.04.25, ISSN: 2349-5162, Volume 12, Issue 4

Er. S. Madhan, AP/ ECE

- Attended 6 days online ATAL FDP on “Innovation in Machine Learning, Deep Learning and Generative Models” at St.Joseph College of Engineering, & Technology, Palai, Kerala from 13.01.25 to 18.01.25

- Attended a training program on “Energy Literacy Training” on 18.01.25 conducted by Energy Swaraj Foundation.

- Attended 6 days online ATAL FDP on “Artificial Intelligence Techniques in VLSI Design” at PSNA College of Engg & Tech. from 20.01.25 to 25.1.25

- Attended 6 days online ATAL FDP on “Next Generation Algorithm and Technological

advances” at MIT campus, Anna University, Chennai from 06.01.25 to 11.01.25

- Department Co-ordinator for “National Conference on Engineering Innovations and Applications - NCEIA” conducted on 30.04.2025.
- Published “Reconfigurable and delay reduced Level shifter circuit for multiprocess FPGAs” International Journal on Science and Technology (IJSAT) - 03.03.25, E-ISSN:2229-7677, Volume: 16, Issue:

Students Activities:

- Second year student **D. Ranjana**, participated in drawing competition and won third prize in “National Voters Day” on 25.01.25.
- Second year students **D. Ranjana and J. Dhivanya Sree.**, participated in CODE FREE CARNIVAL and won second prize organized by the department of CSE on 11.03.25.
- **R. Ragavendhan and S. Jagathesh** presented a paper entitled “AI powered voice activated emergency and disaster rescue system using UWB, thermal imaging and LoRa Communication” at VRSCET on 09.04.25
- **R. Ragavendhan and S. Jagathesh** participated in Circuit debugging conducted at VRSCET on 09.04.25.
- **R. Ragavendhan and S. Jagathesh** participated in Technical Quiz conducted at VRSCET on 09.04.25.
- Four students of third year **Vishal Raj S, Nivetha M, Nandhini S and Dhivakar S** of our attended “INTERNSHIP” at MANATECH ELECTRONICS PVT.LTD, Puducherry 24.01.25 to 10.02.25.
- 14 second year students attended “INTERNSHIP” at NLC India Limited, Puducherry from 03.02.25 to 15.02.25.
- Five students of Final year attended “INTERNSHIP” at Profenaa Technologies, Madurai from 18.07.24 to 03.08.24.
- Five students of third year **Rathina U, Kalpana Choudhri D, Soundaryanayagi J, Priyanga M and Sri Vishnu Priya N** attended

“INTERNSHIP” at Indian Nippon Electricals Limited, Puducherry from 27.01.25 to 05.02.25.

- Nine students of Second year attended “INTERNSHIP” at MACX Technologies, Cuddalore from 28.01.25 to 01.02.25.
- Eight students of Third year attended “INTERNSHIP” at Profenaa Technologies, Madurai from 24.01.25 to 05.02.25.
- Two students of Third year **Dharshini R, Vasugi V.** attended “INTERNSHIP” at Amcor Flexibles India Pv. Ltd., Madurai from 07.01.25 to 11.01.25.
- 27 Students from Second year and Third year have attended the “Internship” at Government Industrial Training Institute, Cuddalore from 06.04.25 to 04.05.25 (Every Sunday).
- Motivated our final year students to publish their paper in UGC care listed journal. 15 batches paper got published in journal.
- **Meena Devi S. V. of second year and Dharshini R., Bhuvanadhivyadharshini C. Gopika A., Hema M. R., Kiruthika K., Mahesheari M. and Pragathi V.** of third year attended one day National workshop on “Drone Technology” at CKCET on 29.03.25.
- **Agalya S., Akash S., Deepika V., Mamathi A., Kamalanathan D., Kanishka J. S., Reetha C.** presented a paper in “CNTRL+ALT+INNOVATE” organized by IT department on 24.04.25 at KCET.
- **Deepika S., Kiruthika M., Sivaranjani J., Ranjana D., Anushya V., Dhivanya Sree J., Akshaya Sri R., Kowsalya S and Thangaselvi K.** participated in the event of Designovate in “CNTRL+ALT+INNOVATE” organized by IT department on 24.04.25 at KCET.
- **Deepika V., Mamathi A & Kanishka J. S.,** presented a paper entitled “Smart City Technologies” and *won first prize* in NCEIA – 2K25 organized by KCET on 30.04.25.
- **Agalya S., Reetha C., Thulasi S.** presented a paper entitled “IoT in Agriculture” in NCEIA – 2K25 organized by KCET on 30.04.25.
- **Nedha A., Nivetha P & Sulthana Begam S.** have completed the project entitled

“Reconfigurable and delay reduced Level shifter circuit for multiprocess FPGAs” and published the paper in International Journal of Science and Technology (IJSAT) on 03.03.25 E-ISSN: 2229-7677 Volume: 16, Issue: 1 under the guidance of **Mr. S. Madhan**, AP/ECE.

- **Hamini T., Kaviya K., Subasri K. & Sushmitha S.** have completed the project entitled “Design of MCNN for IoT based smart water quality monitoring and prediction system” and published the paper International Journal of Innovative Research in Technology - January 2025 ISSN 2349-6002 Impact Factor: 7.37 Volume: 11, Issue: 8 under the guidance of **Mrs. S. Senthazhai**, ASP & HoD i/c - ECE.
- **Janani P., Keerthana M., Rajeshwari A. & Deepa S.** have completed the project entitled “High performance of Squaring Circuit Design using Novel Architecture” and published the paper International Research Journal of Engineering and Technology (IRJET) - 03.03.25, p-ISSN:2395-0072, Impact Factor - 8.226, Volume: 12, Issue: 4 under the guidance of **Mrs. V. Kokila**, AP / ECE.
- **Archana J., Ishwarya J., Jayasri G. & Suvedha R.** have completed the project entitled “Smart Waste Management and Transforming The Waste Into Biomass and Thermal Energy” and published the paper International Journal of Creative Research Thoughts (IJCRT) - April 2025, ISSN:2320-2882 under the guidance of **Mrs. A. Thendral**, AP / ECE.
- **Harisha M., Vinotha P., Yogapriya S & Yuvasri J.** have completed the project entitled “Modified CSA and Brent-Kung adder based High-speed Multiplier” and published the paper International Research Journal of Research and Analytical Reviews (IJRAR) - March 2025, p-ISSN:2349-5138 Volume: 12, Issue: 1 under the guidance of **Mrs. S. Nirmala**, AP / ECE.
- **Amritha A., Buvaneshwari B., Gopiga B. & Jansi rani S.** have completed the project entitled “Solar and wind powdered hybridized vehicle” and published the paper International Journal of Innovative Research in Technology (IJIRT) - February 2025- ISSN:2349-6002 ,Impact

Factor:7.37 under the guidance of **Mrs. G. Roja**, AP / ECE.

- **Devilatchmi E., Divya S., Mugila S. & Srinithi R.** have completed the project entitled “Effective stun gun for women safety using IoT” and published the paper International Journal for Research in in Applied Science & Engineering Technology (IJRASET) - March 2025- ISSN:2321-9653, Impact Factor:7.538 under the guidance of **Mrs. S. R. Karthiga**, AP / ECE.
- **Bavatharani S., Bavithra S., Hemalatha J. & Lalitha Kumari K.** have completed the project entitled “IoT based unmanned sewage cleaning device with embedded system technologies” and published the paper International Journal for Research in in Applied Science & Engineering Technology (IJRASET) - March 2025, ISSN:2321-9653 Impact Factor:7.538 under the guidance of **Mrs. V. Sudha**, AP/ECE.
- **Aasim N., Salaman Raja S., & Sanjay Kumar J.** have completed the project in this title of “AI powered web platform integrated with chatbot, text summarizer and image generator” and published the paper International Journal of All Research Education and Scientific Methods (IJARESM) - February 2025, ISSN:2455-6211 under the guidance of **Mrs. V. Sudha**, AP/ECE.
- **Iniyan A., Kamal M., Paul raj P. & Thowfeek Ahamed M.** have completed the project entitled “IoT integrated AI shopping cart for individuals with visually impaired” and published the paper International Research journal of Modernization in Engineering Technology and Science (IRJMETS) - 04.04.25, e-ISSN 2582-5208, Volume: 7, Issue: 4 under the guidance of **Mrs. S. Nirmala**, AP/ECE.
- **Sathiyamoorthy S., Surya S., Vikram V. & Karthikeyan G.** have completed the project entitled “Digital twin based real time augmented vision system for industrial machine maintenance” and published the paper Journal of Emerging Technologies and Innovative Research - 07.04.25, ISSN: 2349-5162, Volume 12, Issue 4 under the guidance of **Mrs. A. Thendral**, AP/ECE.

➤ **Mohamed Arsath H, Prasanna B & Prasanna M** have completed the project entitled “Integrated ticketing system for public transport using RFID technology” and published the paper International Journal of Innovative Research in Technology - February 2025, ISSN 2349-6002 Impact Factor: 7.37 Volume: 11, Issue: 9 under the guidance of **Mrs. S. R. Karthiga**, AP / ECE.

➤ **Gunal D, Raghul Raj R, & Prasanth K M** have completed the project entitled “Encrypted digital Image transmission in underwater Optical wireless communication system using Hybrid Technology” and published the paper International Research journal of Modernization in Engineering Technology and Science (IRJMETS) - 29.03.25, e-ISSN 2582-5208 under the guidance of **Ms.V.KOKILA**, AP / ECE.

➤ **Aashik H., Mahesh P. & Venkatachalapathy A .M** have completed the project entitled “IoT Enabled Patient Health Monitoring System” and published the paper International Journal of Research Publication and Reviews (IJRPR) - 08.03.25, ISSN 2582 – 7421, Impact Factor - 6.844 Volume: 6, Issue: 3 under the guidance of **Mrs. S. Senthazhai**, ASP & HoD i/c - ECE.

➤ **Arun M., Gunaseelan A., Manoj kumar & Bala surya A. M.** have completed the project entitled “Real time noise reduction using machine learning with the filtering techniques” and published the paper International Journal of Research Publication and Reviews (IJRPR) - 08.03.25, ISSN 2582 – 7421, Impact Factor - 6.844 under the guidance of **Mr. M. Devanathan**, AP / ECE.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Technical Seminar:

The Technical Seminar on “**Recent Developments in Smart Grid**” was organized by the Department of Electrical and Electronics Engineering on 28.03.2025. The function was presided by the Chairman **Dr.K.Rajendran**. The chief guest of the function **Dr. S. P. Mangaiyarkarasi**, Assistant Professor, Anna

University, University college of Engineering, Panruti has delivered the keynote address.

In this event, Principal **Prof. Dr. G. Elango**, Vice Principal **Prof. Dr. K. Raghu**, Head of the Department **Prof. Dr. S. Sivasakthi**, all faculty members and student members of the department attended the function. This Technical Seminar was coordinated by **Er. D. Rajarajeswari**.



Technical Seminar on “Recent Developments in Smart Grid”

The Technical Seminar on “**Empowering Innovation-Unlocking your future**” was organized by the Department of Electrical and Electronics Engineering on 12.04.2025.

The function was presided by the **Chairman Dr. K. Rajendran**. The chief guest of the function **Dr. A. Saraswathy**, Assistant Professor, Anna University, University college of Engineering, Villupuram has delivered the keynote address **Dr. G. Elango**, Vice Principal **Prof. Dr. K. Raghu**, Head of the Department **Prof. Dr. S. Sivasakthi**, all faculty members and student members of the department attended the function. Technical Seminar was coordinated by **Dr. D. Periyaaazhagar**



The technical paper presentation was reviewed by **Dr. S. Kayalvizhi**, Assistant Professor in the Department of Electrical and Electronics Engineering at **NIT Tiruchirappalli**, Tamil Nadu.

Faculty Activities:

- **Dr. S. Sivasakthi** completed the Energy Literacy Training conducted by the Energy Swaraj Foundation on **17.01.2025**, and **Er. R. Srinivasan**, **Dr. D. Periyaazhagar**, **Er. E. Rajasekaran**, **Er. J. Jayakumar**, **Er. K. UdhayaKumar**, **Er. D. Rajarajeswari**, **Er. J. Narmatha**, **Er. V. Vetriselvi**, and **Dr. C. Kalaivani** also completed the training on **18.01.2025**.
- **Dr. S. Sivasakthi** was selected as Translator for NPTEL courses.
- Faculty members have actively participated in several **AICTE-ATAL sponsored FDPs** across India:
- Embedded Systems in Automotive Industry – Industry 4.0 Perspective at MRK Institute of Technology, Kattumannarkoil (06.01.2025 – 11.01.2025): Attended by **Dr. S. Sivasakthi**, **Dr. D. Periyaazhagar**, **Er. E. Rajasekaran**, **Er. J. Narmatha**, **Er. V. Vetriselvi**, and **Dr. C. Kalaivani**.
- Eco-Innovation in Green Energy and Climate Resilience at Sir M. Visvesvaraya Institute of Technology, Bangalore (20.01.2025 – 25.01.2025): Attended by **Dr. S. Sivasakthi**, **Er. E. Rajasekaran**, **Dr. C. Kalaivani**, **Er. D. Rajarajeswari**, and **Er. K. UdhayaKumar**.
- Innovative Solutions for Smart Cities: Enhancing Mobility and Urban Sustainability at Takshashila University (03.02.2025 – 08.02.2025): Attended



Technical Seminar on “**Empowering Innovation-Unlocking your future**”

National Conference:

The Department of Electrical and Electronics Engineering organized the National Conference on Engineering Innovations and Applications (NCEIA – 2K25) on 30th April 2025. A total of 18 external papers were presented by 44 participants from 12 different colleges across the nation. Additionally, 17 internal papers were presented by 40 participants from the host institution. The conference witnessed enthusiastic participation, engaging discussions, and valuable knowledge exchange among attendees.



by **Er. R. Srinivasan, Dr. D. Periyaazhagar, Er. J. Jayakumar, and Dr. C. Kalaivani.**

- AI-Driven Innovation in Power Electronics at Sasi Institute of Technology & Engineering, Tadepalligudem (24.06.2025 – 28.06.2025): Attended by **Dr. S. Sivasakthi, Dr. D. Periyaazhagar, and Er. K. UdhayaKumar.**
- Next-Gen Technologies in Electronics and Teaching Approaches at Greater Kolkata College of Engineering and Management (16.06.2025 – 20.06.2025): Attended by **Dr. D. Periyaazhagar and Er. K. UdhayaKumar.**
- Advanced Technologies for Smart Power Systems at Noorul Islam Centre for Higher Education, Nagercoil (10.02.2025 – 15.02.2025): Attended by **Er. J. Jayakumar and Er. V. Vetriselvi**
- Design for Manufacturing and Advanced Automation for Industry 4.0, at SMVEC, Madagadipet, (20.01.2025 -25.01.2025) : Attended by **Er. V. Vetriselvi and Dr. C. Kalaivani**
- Empowering Healthcare with AI: Advances, Applications and Future Directions, at Rajalakshmi Institute of Technology, Chennai, (27.01.2025 - 01.02.2025) : Attended by **Er. J. Narmatha and Er. V. Vetriselvi**
- **Er. D. Rajarajeswari** has attended FDP on Semiconductors and Microelectronics: pioneering innovations and future applications at Periyar Maniammai Institute of Science and Technology, from 06-01-2025 to 11-01-2025.
- **Er. D. Rajarajeswari** has attended FDP on Generative AI: Techniques, Tools and Applications at NIT Delhi from 03.02.2025 to 08.02.2025.
- **Er. V. Vetriselvi** has attended FDP on Generative AI and its multi-disciplinary applications in engineering and technology (Code Generation) at Panimalar Engineering College, Chennai from 16.06.2025 to 21.06.2025.
- **Dr. D. Periyaazhagar** has attended FDP on Importance of Artificial Intelligence in Robotics at Indian Institute of Information Technology Design and Manufacturing Kurnool from 20.01.2025 to 25.01.2025
- **Dr.D.Periyaazhagar** has attended FDP on Unmanned Air Vehicles and Drone Technology at Maturi Venkata Subba Rao Engineering College, from 27.01.2025 to 01.02.2025
- **Dr. D. Periyaazhagar** has attended FDP on Sensors and their applications at St. Mother Theresa Engineering College, from 17.02.2025 to 22.02.2025.
- **Dr. D. Periyaazhagar** has attended FDP on Effective Teaching in the 21st Century: Strategies and Tools for Success at JP College of Arts & Science, Tenkasi, from 17.03.2025 to 21.03.2025.
- **Dr. S. Sivasakthi and Dr. C. Kalaivani** presented a paper titled “Fuzzy Logic Control of Active Front-End Converter for Five-Phase VSI Fed Induction Motor Drive” at K. Ramakrishnan College of Technology, Trichy (11.04.2025 – 12.04.2025).
- **Dr. S. Sivasakthi** published paper titled “*An Experimental Analysis on Optimizing Lithium-Ion Battery Lifespan Predictions with XGBoost and Bayesian Techniques*” in the IEEE Conference on Smart Technology for Sustainable Development Goals.
- **Er. J. Narmatha** presented “AI-Driven Predictive Control Strategies for High-Efficiency Power Converters” at the United International Conference on Technologies, Product Development and Space Science, held at United Institute of Technology, Coimbatore on 28.05.2025.
- **Er. V. Vetriselvi** presented “Investigation of Hybrid Multiport Converter for Stand-Alone PV Systems” at the National Conference held at Krishnasamy College of Engineering and Technology on 30.04.2025.
- **Dr. C. Kalaivani** presented “*Water Leakage Control Device in Metro Water Pipeline*” at Surya College of Engineering, Trichy (20.01.2025 – 22.01.2025).
- **Dr. D. Periyaazhagar** presented “Smart Solar Monitoring and Load Management System with Integration of Internet of Things” at the National Conference held at Krishnasamy College of Engineering and Technology on 30.04.2025.
- **Dr.D.Periyaazhagar** presented “Real-Time State of Charge Estimation Using Kalman Filtering and Feed

forward Deep Neural Network in EV Batteries” at the **International Conference held at** Poornima University, Jaipur on 21st & 22nd March 2025.

- Dr.D.Periyaazhagar presented “A Review of EV Charging Station Architectures in Microgrid Environments in India” at the **International Conference held at** Idhaya Engineering College for Women, Chinnasalem, on 9th April March 2025.

Book Publications:

- **Dr. S. Sivasakthi** published a book titled "Measurement & Instrumentation" with Charulatha Publications in March 2025.
- Five new models namely types of wiring, underground cables, types of lamps, power electronics devices, basic electronics components have been developed and placed in respective laboratories. Automatic light control model was developed.
- **Er. J. Narmatha** published a paper titled “Design and Implementation of Clustering Wind Turbine Fault Detection using IoT” in **IJRPR on 21.05.2025.**
- **Er. R. Srinivasan, Er. J. Jayakumar, Er. K. UdhayaKumar, Er. V. Vetriselvi, and Dr. C. Kalaivani** published several papers in the International Journal of Creative Research Thoughts (IJCRT), Volume 13, Issue 5, May 2025:
- **Er. R. Srinivasan:** “Solar-Wind Hybrid Power Generation with Modified Luo Converter”
- **Er. J. Jayakumar:** “Dual Battery Management System for EVs using Solar PV”
- **Er. K. UdhayaKumar:** “Interleaved SEPIC Converter for Fast Charging Applications”
- **Er. V. Vetriselvi:** “Hybrid Multiport Converter for Stand-Alone PV Systems”
- **Dr. C. Kalaivani:** “MLI-based DVR in Grid Fed EV Fast Charging Station”.

Students Activities:

- The Department of Electrical and Electronics Engineering is proud to announce that **12 final year project** works have successfully published

in reputed **International Journals**, showcasing the department's continued emphasis on research, innovation, and academic excellence.

- In addition to academic achievements, students actively participated in **industrial internships** at prestigious organizations to gain practical exposure and enhance their technical skills:
- **Sanjai.A, Bala.R, Feroz Khan.A, Venkatachalapathi.S, Syed Unaise.S.A, Manojkumar.N, Mohamed mushraf.M, MohammedFayas.M, Sivasubramanian.S, Srivenkat.S and Dhanush.P** undergone Internship on NLC India Neyveli on 01.02.2025 to 14.02.2025.
- **Abinaya.R, Sivasankari.A, Kavinilavu.K, Nivedha.S, Thajunisha.S, Harini.S and Keerthana.E** undergone Internship on NLC India, Neyveli on 03.02.2025 to 15.02.2025.
- **Dhineshwar.K.G, Anandhakrishnan.P, Ravikanth.R, and Ravikumar.C** undergone Internship on NLC India, Neyveli on 04.02.2025 to 14.02.2025.
- **Abinaya.R, Sivasankari.A, Kavinilavu.K, Nivedha.S, Thajunisha.S, Harini.S, and Keerthana.E** undergone Internship on NLC India, Neyveli on 08.07.2025 to 21.07.2025.
- **Priyadharshini K, Yuvasri. A and Abinaya. S** undergone Internship on NLC India, Neyveli on 01.07.2025 to 19.07.2025.
- **Sivasankaran.S, Srivenkat.S, Parasaran.N, Mohamed musharaf.M, Vignesh.T, Dhanush P Mohankumar.K and Thushan.S** undergone Internship on Kepparmalai Tamil Nadu Substation on 07.07.2025 to 25.07.2025.
- **Ragul. M, Ragul. R, Ravikanth. R, Thamizhmani. T, Sanjai. A and Saran. S** undergone Internship on NLC India, Neyveli on 07.07.2025 to 25.07.2025.
- **Akash. A, Nakeeran. S, Anandh. G, Dhanush kumar. D, Ashok. D, Dhineshwar. K. G and Yogananthan. R** undergone Internship on MS Equipment, Coimbatore on 08.07.2025 to 17.07.2025.
- **Bala. R, Mohammed fayas. M, Feroze khan. A, Lokesh. K, Venkatachalapathi. S, Syed unaise.**

- SA and Manojkumar. N undergone Internship on Indian Ortho Care Surgical-Chennai on 07.07.2025 to 22.07.2025
- Badri narayanan A., Janageswaran N., Mugilan. A, Prathap. M, Pugaz karuppa samy P., Tamizhselvan M and Sanjai SM undergone Internship on NLC India, Neyveli on 07.07.2025 to 19.07.2025.
- Akash. S, Chandru. A, Devanathan .B, Imthiyaz. J, Lokesh. S, Mathivanan. D, Purushothaman. V, Sabarirajan. K and Yuvanraj. K undergone Internship on NLC India, Neyveli on 07.07.2025 to 19.07.2025.
- Sivasubramanian.S undergone Internship on Mechatronics, UAE on 04. 07.2025 to 04. 08.2025.



Syed Noor Ahmad A from the 2021-2025 batch Selvendiran S from the 2019-2023 batch Have been successfully placed in Mechatronics Industrial Equipment FZ-L.L.C., Dubai, a reputed organization known for its excellence in industrial automation and engineering solutions.

DEPARTMENT OF INFORMATION AND TECHNOLOGY

Department Activities

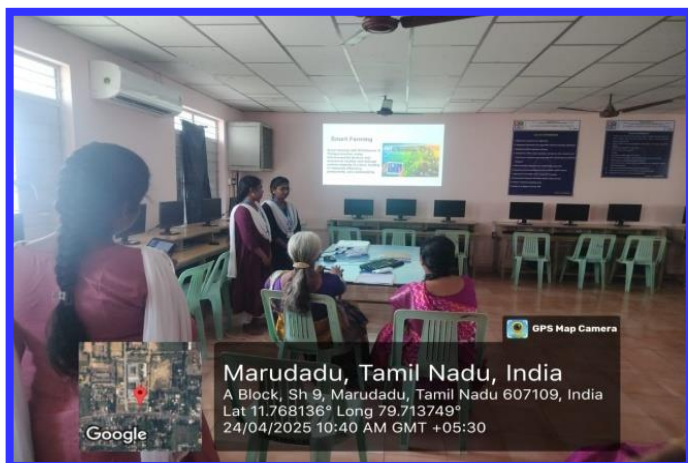
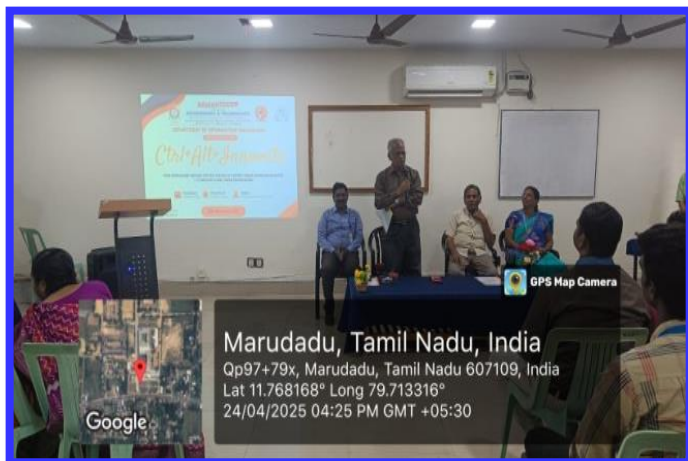
Technical Event:

Our Department of Information Technology has Conducted a competitive Event on “CTRL+ALT+INNOVATE” In view of NATIONAL IT SERVICE PROVIDER DAY 2025, held on THURSDAY, 24th APRIL 2025 by 10.00 a.m. at Anand Rajendran Admin Block Seminar Hall-1. This Event was conducted by Er.R.Nanthini Bharathi, AP/IT & Er. P.Meena, AP/IT. Around 250 students were participated in the events



International placement order was given for two outstanding students through the campus placement drive





Technical Seminar:

A one-day technical seminar on "Technical Seminar on Exploring Career Paths in Web Development" was held on March 14, 2025. The Chief Guest speaker, **Er. K. Karthipanraj**, B.Tech., Proud of Alumni. Nearly 61 students from IT second year participated and got benefited. The seminar was arranged by **Er. S. Valli, AP/IT** and **Er. K. Jegastiya, AP/IT**.

Industrial Visit:

Industrial Visit has been arranged to the second year student's in 8 Queen's Software Technologies Pvt. Ltd, Chennai on Monday 21st April 2025 for the second year students and it has been coordinated by **Er. R. Nanthini Bharathi AP/IT & Er. K. Agasthiyan, AP/AI&DS**. Nearly 58 Students went to Industrial Visit.

Faculty Activities:

- **Er. PM. Kamatchi**, AP/IT, attended a FDP on One day Awareness programme of "Gender Equity, Gender equality, Women Empowerment and prevention of violence against women at workplace" on March 22, 2025 at Krishnasamy College of Engineering and Technology.

- **Er. P. M. Kamatchi**, Assistant Professor, attended a FDP on "Empowering AI skills" from January 22 to January 26, 2025 at SRM Institute of Science and Technology.
- **Er. P. M. Kamatchi**, Assistant Professor, attended a national level seminar on "Empowering change: rural and urban women-led development initiatives" from January 21 to January 22, 2025 at IFET College of Engineering.
- **Er. R. Nanthini Bharathi**, Assistant Professor, attended a ATAL FDP on "Artificial intelligence for Science and Engineering", from February 17 to February 22, 2025 at National Institute of Technology, Nagaland.
- **Er. R. Nanthini Bharathi**, Assistant Professor, attended a FDP on "NAAN MUTHALVAN EBPL (Data science & Data Analytics)", from February 10 to February 17, 2025 at University College of Engg, Tindivanam.
- **Er. R. Nanthini Bharathi**, Assistant Professor, attended a ATAL FDP on "Foundations and Applications of AI and Data Science", from January 20 to January 25, 2025 at DR. B.R. AMBEDKAR Institute of Technology.
- **Er. S. Valli**, Assistant Professor, attended a FDP on "Generative AI and its multidisciplinary Applications in Engineering and Technology", from June 16 to June 21, 2025 at Panimalar Engineering College, Tamilnadu.
- **Er. S. Valli**, Assistant Professor, attended an ATAL FDP on "Artificial intelligence for Science and Engineering", from February 17 to February 22, 2025 at National Institute of Technology, Nagaland.
- **Er. S. Valli**, Assistant Professor, attended a ATAL FDP on "Foundations and Applications of AI and Data Science", from January 20 to January 25, 2025 at DR. B.R. AMBEDKAR Institute of Technology.

Student Activities:

- **H. Mohamed Asif**, attended a Technical event "YT Creators Clash", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.

- **V. Niranjan**, attended a Technical event "YT Creators Clash", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **A. Abdur Rahman**, attended a Technical event "YT Creators Clash", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **M. Dhanush**, attended a Technical event "YT Creators Clash", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **A. Abdur Rahman**, attended a Technical event "DESIGNOVATE", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **M.Premaladha**, attended a Technical event "Beyond the TAG", on April 24, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **Y.Yuvapriya**, participated in Paper Presentation "The Future of Space Technology" on April 9, 2025 at Mahabharathi Engineering College.
- **S.Nandhini**, participated in Paper Presentation "The Future of Space Technology" on April 9, 2025 at Mahabharathi Engineering College.
- **B.Dhanavarshini**, participated in Paper Presentation "The Future of Space Technology" on April 9, 2025 at Mahabharathi Engineering College.
- **S.Harini**, participated in Paper Presentation "Cyber Security" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **A.Nishanthini**, participated in Paper Presentation "Cyber Security" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **M.Premaladha**, participated in Paper Presentation "Cyber Security" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **R.Priyadharshini**, participated in Paper Presentation "Artificial Intelligence" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **V. Sivasakthi**, participated in Paper Presentation "Artificial Intelligence" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **V. Sivasakthi**, participated in "Debugging" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **S. Harini**, participated in "Debugging" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **A. Nishanthini**, participated in "Debugging" on April 4, 2025 at Rajiv Gandhi College of Engineering and Technology.
- **R. Priyadharshini**, participated in Paper Presentation "Machine Learning in the Air" on March 14, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **M. Deepika**, participated in Paper Presentation "Machine Learning in the Air" on March 14, 2025 at Krishnasamy college of Engineering and Technology, Cuddalore.
- **G. Madhumathi**, participated in Paper Presentation "Internet of Things" on March 14, 2025 at A.V.C.College of Engineering.
- **R. Priyadharshini**, participated in Paper Presentation "Internet of Things" on March 14, 2025 at A.V.C.College of Engineering.
- **R.Shobitha**, participated in "Debugging" on February 25, 2025 at ST.JOSEPH'S College of Arts & Science.
- **R. Santhiya**, participated in "Debugging" on February 25, 2025 at ST.JOSEPH'S College of Arts & Science.
- **R. Shobitha**, participated in paper presentation on February 25, 2025 at ST.JOSEPH'S College of Arts & Science.
- **R. Santhiya**, participated in paper presentation on February 25, 2025 at ST.JOSEPH'S College OF Arts & Science.
- **V. Thamizhselvi**, attended a seminar on "Empowering Change:Rural and Urban WOMEN-LED Development Initiatives" from January 21 to January 22, 2025 at IFET College of Engineering.
- **R. Santhiya**, attended a seminar on "Empowering Change:Rural and Urban WOMEN-LED Development Initiatives" from January 21 to January 22, 2025 at IFET College of Engineering.

➤ **S. Harini**, attended a seminar on "Empowering Change: Rural and Urban WOMEN-LED Development Initiatives" from January 21 to January 22, 2025 at IFET College of Engineering.

DEPARTMENT OF MECHANICAL ENGINEERING

Technical Seminar: 1

The Department of Mechanical Engineering had organized a Technical Seminar on March 13, 2025 titled on "**Future of Mechanical Design Software in Packaging and Product Development**". The function was presided over by the Chairman Dr. K. Rajendran.

In this event, Our trust Secretary **Mr N. Vijayakumar**, Principal Prof. **Dr. G. Elango**, Vice Principal Prof. **Dr. K. Raghu**, Department co-coordinator **Er. L Purushothaman**, all faculty members and student members of the department attended the function. This Technical Seminar was coordinated by **Er. P. Prakash**, AP/Mech.



The chief guest of the function **Er. A. Dineshkumar, B.E.**, Packaging Research Associate, HEPL, Cavinkare, Chennai Technical Seminar on "Future of Mechanical Design Software in Packaging and Product Development"



Our Scretary and Principal honouring the resource person

Technical Seminar: 2

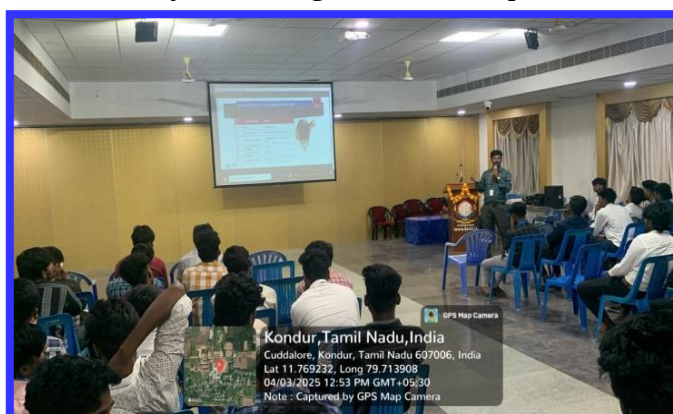
The Department of Mechanical Engineering had organized a Technical Seminar on April 04, 2025, titled on "Investigation of Hydrogen Fuel in Engine" The function was presided by the **Chairman Dr. K. Rajendran**. The **Resource Person, Dr. V.T. Vimalananth, M.E, Ph.D Assistant Professor, AMET University, Chennai**, Overall, this seminar aims to provide a comprehensive understanding of the engineering innovations and future prospects of hydrogen as a sustainable energy source in the automotive and power generation sectors.



Technical seminar on "**Investigation of Hydrogen Fuel in Engine**" held on April 3rd, 2025 at Science-Block seminar hall in the college campus



Our Scretary honouring the Resource person



Technical Session

In this event, Secretary Mr N. Vijayakumar Principal Prof. **Dr. G. Elango**, Vice Principal Prof. **Dr. K. Raghu**, Department co-coordinator Er. L Purushothaman, all faculty members and student members of the department attended the function. This Technical Seminar was coordinated by **Er. E Gopal**, AP/Mech.

Hands on Training Program:

The Department of Mechanical Engineering had organized a Hands on Training Program April 28, 2025, titled on “3d Modeling and Photorealistic Rendering”

Er. P. Prakash, AP, organized a one-day Hands on training Program on “3D Modeling and Photorealistic Rendering” was held on 28.04.25. Our guest Speaker, **Mr. J. Jagan.**, Chairman of Vector Solution, Puducherry, III year’s students attended the program.

The function was presided by the Chairman Dr. K. Rajendran. The Resource person, **Mr. J. Jagan.**, Chairman of Vector Solution, Puducherry.

The hands-on training on “**3D Modeling and Photorealistic Rendering**” offers participants practical exposure to creating detailed 3D models and transforming them into visually realistic images. Through this training, students gain experience using industry-standard software such as SolidWorks, Autodesk Fusion 360, or Blender.

They learn essential modeling techniques including sketching, extrusion, lofting, filleting, and assembly creation. The program further introduces advanced rendering techniques where participants apply textures, lighting, material properties, and environmental settings to achieve high-quality, lifelike visuals. This hands-on approach not only enhances technical proficiency but also nurtures creativity and design-thinking among aspiring engineers and designers.

Hands on Training Program on “3D Modeling and Photorealistic Rendering” held on April 28th, 2025 at Science-Block seminar hall in the college campus:



Hands on Training Program on “3D Modeling and Photorealistic Rendering”

In this event, Prof. Dr. G. Elango, Principal, Er. L Purushothaman, Department Co-coordinator, all faculty members and students of the Mechanical Engineering attended the program. This Hands on Training Program was coordinated by **Er. P. Prakash**, AP/Mech.



Technical Session and Working Model



Skill Training at TATA Technology Centre, Government Industrial Training Institute, Cuddalore,

Faculty Activities:

- **Dr. G. Elango, Professor, Dr. AR. Maheshkumar** Assistant Professor, jointly published a paper in an International Journal titled "Development and Implementation of a Single Parachute Deployment Mechanism for UAV Safety Systems" published by Journal of Emerging Technologies and Innovative Research(JETIR) Volume 12, Issue 5, Mar-2025 www.jetir.org (ISSN-2349-5162).
- **Dr. G. Elango, Professor**, published a paper in an International Journal titled "Smart Waste Management and Transforming the Waste Into Biomass and Thermal Energy" published by International Journal of Creative Research Thoughts (IJCRT) 2025 IJCRT Volume 13, Issue April 2025, www.ijcrt.org (ISSN-2320-2882).
- **Er. P. Prakash, AP**, published a paper in an International Journal titled "Investigation Toward Direct Solar Dryers Without Thermal Energy Storage And With Thermal Energy Storage" published by International Research Journal of Engineering and Technology (IRJET)) Volume: 11 Issue: 10 | Oct 2024 www.irjet.net.
- **Er.G.Senthilvel** Assistant Professor, coordinated the project through which our final year Mechanical Engineering students Mr. G. Vasantharaj, Mr. V. Vimalraj, and Mr. R. Yokesh received a sum of ₹7,500 from TNSSTC as funding for their project titled "Developing a Robust Drone Failure Safety System Enhancing Reliability and Safety."
- **Er. P. Prakash**, Assistant Professor, **Er. L. Purushothaman**, Assistant Professor and **Er. A. Chandiran**, Assistant Professor, has attended a Faculty Development Program on "Material Innovation Shaping the Future" conducted by EGS Pillay Engineering College, Nagapattinam, from 23.12.2024 to 03.01.2025.
- **Er. E. Gopal Assistant Professor**, has attended a Faculty Development Program on "Clean Energy and Environment Sustaiblity " conducted by Government Engineering College, Palamu. Andhra Pradesh from 06.01.2025 to 11.01.2025.
- **Er. E. Gopal** Assistant Professor, has attended a Faculty Development Program on "Outcome Based Education in Engineering" conducted by Nanjiah Lingammal Polytechnic College, Coimbatore. From 08.01.2025 to 09.01.2025.
- **Dr. S. Karthikeyan**, Professor, has attended a Faculty Development Program on "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education(AICTE) from 20.01.2025 to 24.01.2025.
- **Er. E. Gopal** Assistant Professor, **Er. L. Purushothaman** Assistant Professor, **Er. P. Prakash** Assistant Professor and **Er. A. Chandiran**, Assistant Professor, has attended a Faculty Development Program on "Smart manufacturing technologies aligned with industry 4.0: scenario" conducted by **T.J.S. Engineering College, Thiruvallur** from 03.02.2025 to 07.02.2025.
- **Dr. AR. Maheshkumar**, Assistant Professor, has attended Faculty Training through the Naan Mudhalvan Program on "Product Conceptualization & Prototyping" conducted by Thanthai Periyar Government Institute of Technology, Vellore from 10/02/2025 to 16/02/2025.
- **Dr. S. Karthikeyan**, Professor, has attended a NEP2020 Orientation & Sensitization Programme on "Malaviya MissionTeacher Training Programme (MM-TTP) of University Grants Commission (UGC)" conducted by Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram, Chennai from 3.02.2025 to 13.02.2025.
- **Dr. G. Magesh**, Assistant Professor, has attended Faculty Training through the Naan Mudhalvan Program on "PRO – E (CREO DESIGN)" conducted by Anna University, Chennai from 10/02/2025 to 16/02/2025.
- **Er. P. Prakash**, Assistant Professor, has attended International Conference on "Optimization and Validation of a Solar Flat plate Collector Using RSM and CFD" conducted by Arifa Institute of Technology, Nagapattinam on 28.02.2025.
- **Er. E. Gopal** Assistant Professor, has attended a Faculty Development Program on "Effective Teaching in the 21st Century " conducted by JP

➤ College of Arts and Science, Tenkasi from 17.03.2025 to 21.03.2025.

➤ **Er. L. Purushothaman**, Assistant Professor, has attended a Faculty Development Program on "Gender equity, Gender Equality, Women empowerment and prevention of violence against at work place" conducted by District Judiciary , Cuddalore, on 22.03.2025

➤ **Dr. S. Karthikeyan**, Professor, has attended a Faculty Development Program on "Innovation Challenges and Adopting Clean Energy" conducted by Prestige Institute of Management and Research Bhopal from 01.06.2025 to 11.06.2025.

Students Activities:

➤ The Second Year Mechanical Department students are successfully visited "Industrial visit" at Delphi TVS –Technologies Limited Mannur Plant, Sriperumbudur on 15-3-2025.

➤ The Third-year Mechanical Engineering students **Mr. M. Kalaiyarasan, Mr. S. Ragul, Mr. R. Senthamizh, Mr. A. Vidhyasagar, Mr. J. Jayahariharasakthi, and Mr. M. Mohamed Saad**, have successfully completed "Skill Training" at JPS Technologies, Arcot, from 05.02.2025 to 18.02.2025.

➤ The Department of Mechanical Engineering students have successfully completed "Skill Training" at TATA Technology Centre, Government Industrial Training Institute, Cuddalore, from 04.04.2025 to 06.05.2025

➤ **M. Abuthalif, R. Dinesh, E. Jaiakash, R. Thirunavukkarasu, M. Anbuselvam, T. Sheik Sirajudeen, K. Ganeshkumar, Mr. G. Gowtham, D.Mohanasundaram, M. Sanjay, S. Rithish, J. Vasudevan,. E. Akash, K. Dhinesh Babu, J. Prasath, S. Selvakumar, S. Arunkumar** of second year students have attended the skill training.

➤ **Mr. K. Nitheesh Kumar, Mr. G. Manoj Prabakaran, and Mr. S. Ragul**, Third-year Mechanical Engineering students, participated in the "National Level Project Contest" organized by Mailam Engineering College, Mailam, on 26.03.2025.

➤ **Mr. K. Nitheesh Kumar, Mr. G. Manoj Prabakaran, and Mr. S. Ragul**, Third-year Mechanical Engineering students, participated and won a prize in the "Gen Next Vision 2025 Project

Contest" organized by IFET College of Engineering, Villupuram, on 29.03.2025.

➤ **Mr. S. Selvakumar, Mr. R. Ragul, and Mr. S. Sivasundaram**, third-year Mechanical Engineering students, secured the 3rd prize in the event "CAD WAR" at the National Level Technical.



"Gen Next Vision 2025 Project Contest" organized by IFET College of Engineering, Villupuram, on 29.03.2025



National Level Project Contest was held at Mailam Engineering College, Mailam.

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS (PG)

Staff Activities:

➤ **Dr. R. Vijayalakshmi**, ASP/ HoD i/c / MCA Acted as Convener for the One day Workshop on "Data Analysis and Visualization" on 07/03/2025.

➤ **Dr. R. Vijayalakshmi**, ASP/ HoD i/c / MCA Acted as Convener for "Workshop on Flutter" on 05/04/2025.

➤ **Dr. R. Vijayalakshmi**, ASP/ HoD i/c / MCA Attended an ATAL FDP from 27/01/2025 to 01/02/2025 titled "Empowering Healthcare

DEPARTMENT OF SCIENCE AND HUMANITIES

KRISHCON'25 a One- Day National Level Student Symposium:

Krishcon-2025 (One day National Level Students Symposium) was held on **12.04.2025**, in Sivaramakrishnan Memorial Auditorium from 9.30am to 5.30 pm.



Chief Guest was honoured by our beloved Secretary



Our beloved Secretary was honoured by the HOD of S&H.



Felicitation was done by our Principal Dr. G. Elango who encouraged the students to take part in such events like paper presentation and delivered a piece of note on the importance of writing research papers.

- with AI: Advances, Applications, and Future Directions" organized by Rajalakshmi Institute of Technology, Chennai.
- **Dr. R. Vijayalakshmi, ASP/ HoD i/c / MCA** Attended an ATAL FDP from 03.02.2025 to 08.02/2025 titled "Innovative Solutions for Smart Cities: Enhancing Mobility and Urban Sustainability" organized by Takshashila University, Tindivanam.
- **Mr. J. Jayapandian, ASP/MCA**, Attended an ATAL FDP from 27/01/2025 to 01/02/2025 titled "Empowering Healthcare with AI: Advances, Applications, and Future Directions" organized by Rajalakshmi Institute of Technology, Chennai.
- **Mr. J. Jayapandian, ASP/MCA**, Attended an ATAL FDP from 03/02/2025 to 08/02/2025 titled "Innovative Solutions for Smart Cities: Enhancing Mobility and Urban Sustainability" organized by Takshashila University, Tindivanam.
- **Mr. J. Jayapandian, ASP/MCA** Attended an ATAL FDP from 17/02/2025 to 22/02/2025 titled "Artificial Intelligence for Science and Engineering" organized by National Institute of Technology, Nagaland.
- **Mr. J. Jayapandian, ASP/MCA** Attended a Webinar on 28/06/2025 "Intellectual Property Rights in Research: Fundamentals and Best Practices" organized by the Research department of Takshashila University.
- **Mr. R.Sathish Kumar, AP/ MCA** Acted as Co-ordinator for "Data Analysis and Visualization" on 05/04/2025.
- **Mr. R.Sathish Kumar, AP/ MCA** Attended a Virtual FDP from 02.06.2025 to 07.06.2025 titled "AI Revolution in Emerging Technologies" organized by SRM Institute of Science and Technology, Ramapuram.
- **Dr. E. Ranjith, AP/ MCA** acted as Co-ordinator for "Data Analysis and Visualization" on 07/03/2025.



Conference proceedings were released by the Chief guest Dr. R. Thilak Kumar, and the first copy was received by distinguished N. Vijayakumar, Secretary of KCET.



Presidential and Inaugural address by Our Secretary and Chief guest respectively



Presentation was done by external students

Certificates, Shield and Cash Prize were distributed to the winners. Invitations were sent to 50 nearby colleges of Cuddalore, Villupuram, Kallakurichi, Mayiladudurai, Nagapattinam and Trichy districts. 225 external and 311 internal students have participated and done the paper presentations.



Feedbacks about the conference were given by student facilitators from various colleges.

The valedictory session started at 4.30 pm in Sivaramakrishnan memorial auditorium. **Dr. K. Raghu**, Vice-Principal, delivered the valedictory address. **Mrs. M. Alga Celin Rebellow**, Associate Professor of Chemistry, Co-ordinator of the programme, consolidated the programme report. As a token of appreciation for the best performance of the students, mementoes, cash prize and certificates were given for the prize winners, along with participation certificates to all the participants.

Paper presentation in the subjects of English Mathematics, Physics and Chemistry held in various venues (mini auditorium, C- block seminar hall, Communication laboratory and C-block smart class room). 225 external participants and 311 internal participants have participated and presented papers in various domains.

Educational Tour to Kodaikanal:



We travelled in two well-maintained tourist buses and one van, ensuring a safe and comfortable journey for all students. An educational tour to **Kodaikanal** was organized for the students of our college, with the aim of providing both recreation and learning outside the classroom environment.



A click with the buses we travelled in



Sightseeing Scenic shots have been taken for the remembrance by the students as well as teachers at Kodaikanal is a municipality and hill station in Dindigul district in the state of Tamil Nadu, India.

Following the industrial visit, the group visited the famous **Palani Temple**, offering a spiritual and cultural experience.

After dinner, the group departed from Palani at **8:00 p.m.** and returned safely to the college campus by **7:00 a.m. on 30th March 2025**. All students were safely handed over to their parents. The tour was both educational and enjoyable, offering students a refreshing break along with meaningful learning opportunities.

Energy literacy Training:

Krishnasamy college of Engineering and Technology and Luminous jointly conducted an online course spanning over 12 modules on “Energy literacy Training - Understanding energy, its generation, consumption, wastage, carbon footprint, impact on the environment, alternative energy solution etc.” All the teaching and non-teaching faculty members of Science and Humanities participated and obtained the certificates.

Staff Activities:

- **Dr. K. Raghu** Prof/ VP/ Chemistry had presented a paper in the International Conference on Nanoscience and Computational Modelling ICNCM 2026, organized by SMVEC, School of Arts and Science, Puducherry from 12.03.2025 to 13.03.2025.
- **Dr. B. Sivaraman** Prof/ Mathematics had participated in the One- Day National E-Awareness Workshop on NPTEL-SWAYAM ONLINE COURSES, organized by Online Course on 15-02-2025.
- **Dr. B. Sivaraman** Prof/ Mathematics had participated in the 5- Day FDP on "GENERATIVE AI: TRENDS, TOOLS, RESEARCH AND TECHNIQUES," organized by DANISH ITECH, Coimbatore from 12.02.2025 to 16.02.2025.
- **Dr. B. Sivaraman** Prof/ Mathematics had participated in the ATAL Academy FDP on Building Healthy and Sustainable Educational Environment: Legal and Policy Insights, AVC College Engineering and Technology, Mayiladuthurai from 03.02.2025 to 08.02.2025.



Visited Naga Food Products Company, Dindigul for industrial experience.

The journey began on **27th March 2025 at 9:00 p.m.**, with a total of **151 students** (including **71 girls** and **80 boys**) accompanied by **7 faculty members**. The group travelled via **Trichy**, using **two buses and one van** arranged for transportation.

The group reached **Kodaikanal at 6:00 a.m. on 28th March 2025**, and the students were accommodated at **Gokulam Cottage**. After resting and freshening up, breakfast was served. The day was spent exploring various tourist attractions such as the **Pine Forest, Guna Cave, and Gumbakarai Falls**. Students enjoyed the scenic beauty, captured memorable photos, and bonded through shared experiences.

On the **second day (29th March 2025)**, the group vacated the cottage in the morning and visited **Naga Food Products in Dindigul**. During the visit, students toured the manufacturing units and learned about food product preparation from the company staff. It was a valuable industrial exposure that provided practical knowledge related to food production.

- **Dr. P. Manikandan** Prof/ Physics had presented a paper in the International Conference on Nanoscience and Computational Modelling ICNCM 2025, organized by SMVEC, School of Arts and Science, Puducherry from 12.03.2025 to 13.03.2025.
- **Dr. P. Manikandan** Prof/ Physics had participated in the One- Day National E-Awareness Workshop on NPTEL-SWAYAM ONLINE COURSES, organized by Online Course on 15-02-2025.
- **Dr. P. Manikandan** Prof/ Physics had participated in the 5- Day National FDP on "Integration of Artificial Intelligence in Teaching and Research," organized by Online FDP from 03.02.2025 to 07.02.2025.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had participated in the Five Days International FDP (ONLINE) on Nanotechnology in Environmental Sustainability for Tomorrow, organized by Velammal College of Engineering and Technology from 01.04.2025 to 05.04.2025.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had presented a paper in the International Conference on Nanoscience and Computational Modelling ICNCM 2025, organized by SMVEC, School of Arts and Science, Puducherry from 12.03.2025 to 13.03.2025.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had presented a paper in the International Conference on Sustainability in Life Sciences: Environmental Economic and Social Impacts - SusLife 2025, Organized by Dwaraka Doss Goverdhan Vaishnav College Arumbakkam, Chennai from 29.01.2025 to 30.01.2025.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had participated in the ENERGY LITERACY TRAINING, Organized by Online Course on 24.01.2025.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had participated in the Five-Day National Level Online FDP on "Beyond Boundaries: Driving Innovation in Research" by Auxilium College, Gandhi Nagar, Vellore from 26.12.2024 to 30.12.2024.
- **Mrs. M. Alga Celin Rebellow** ASP/ Chemistry had presented a paper in the Faculty Development Programme on "Integration of STEM (Science, Technology, Engineering and Mathematics) in Sustainable Development Goals (SDGs)- A Research Lens" Organized by BON Secours College for Women (Autonomous) Tanjavur from 16.12.2024 to 21.12.2024.
- **Mrs. M. Umalakshmi** AP/Mathematics had participated in the One- Day National E-Awareness Workshop on NPTEL-SWAYAM ONLINE COURSES, Organized by ONLINE COURSE on 15.02.2025.
- **Mrs. M. Umalakshmi** AP/Mathematics had participated in the 5- Day National FDP on "Integration of Artificial Intelligence in Teaching and Research" organized by ONLINE FDP from 03.02.2025 to 07.02.2025.
- **Dr. E. Ramesh** AP/ English had participated in the National level Five Day Virtual Faculty Development Program on "Critical Lenses and literacy voice tools and best approaches to explore Language, Culture and Identity" organized by JP College of Arts and Science, Tirunelveli from 07.04.2025 to 11.04.2025.
- **Dr. E. Ramesh** AP/ English and **Dr. A. Anbuselvi** had published a paper "Indian Diaspora on Screen: Exploring Cultural Assimilation and Belonging in a Globalized World" in the journal "Harvest : An International Multidisciplinary and Multilingual Research Journal, Volume IV Special issue VI August 2024 E-ISSN:2582-9866.
- **Dr. E. Ramesh** AP/ English had published a paper "The Hindu Mythology and Indian Society in Gore Vidal's Kalki in the journal "Library Progress International 1, VOL.44.No3, July - December2024:. P. 25888-25892.
- **Mrs. D. Sudharani**, Assistant Professor of English had participated in the National Level Five Day Online FDP on "Empowering Educators for a VIKSIT Bharat: Transformative Teaching and Research Strategies" organized by Kongu Arts and Science College, Coimbatore from 27.01.2025 to 31.01.2025.

- **Mrs. D. Sudharani**, Assistant Professor of English had participated in the oneday International seminar on “Intersection of Artificial Intellegince in Language and literature” organized by SRM Institute of Science and Technology, Ramapuram, Chennai-89 on 22.02.2025.
- **Mrs. D. Sudharani** Assistant Professor of English had participated in “Awareness Programme on Gender Equity, Gender Equality, Women Empowerment and Prevention of Violence against Women at Workplace” organized by Lawyers federation Villupuram and Cuddalore district along with Krishnasamy College of Engineering and Technology, Cuddalore on 22.02.2025.
- **Mrs. D. Sudharani** Assistant Professor of English had participated in “One- Day National E-Awareness Workshop on NPTEL-SWAYAM ONLINE COURSES- organized by Swayam NPTEL Local chapter on 15.02.2025.
- **Mrs. D. Sudharani**, Assistant Professor of English had participated in the National level Five Day Virtual Faculty Development Program on "Critical Lenses and literacy voice tools and best approaches to explore Language, Culture and Identity" organized by JP College of Arts and Science, Tenkasi from 07.04.2025 to 11.04.2025.
- **Mrs. D. Sudharani**, Assistant Professor of English had participated in the first Talk of Chrysalis V (2025-26): A Commemorative Lecture Series, entitled "Poetics of the Vanquished: A Comparative Study on Sportswomen in Literature," organized by Research Centre in English in collaboration with IQAC on Thursday, 12th June 2025.
- **Mr. G. Vengatesh** AP/Mathematics had presented a paper in the International Conference on Recent Develpoment in Pure and Applied Mathematics (IRDPAAM 2025) organized by Anna University - BIT Campus, Tiruchy – 24 from 06.01.2025 to 07.01.2025.
- **Mr. V. Gunaseelan** AP/Mathematics had participated in the One- Day Awareness Programme on Gender Equity,organized by Sivaramakrishnan Memorial Auditourium, D-Block- KCET on 22.03.2025.
- **Mr. V. Gunaseelan** AP/Mathematics had participated in the One- Day National E-Awareness Workshop on Nptel-Swayam online courses, organized by Online Course on 15.02.2025.
- **Dr. P. Sivakumar** AP/ Chemistry had participated in the 5- Day National FDP on "Integration of Artificial Intelligence in Teaching and Research" organized by Online FDP from 03.02.2025 to 07.02.2025.
- **Dr. P. Sivakumar** AP/ Chemistry had participated in the 4th International Virtual Conference on Emerging Trends in Chemical Environmental and Energy research organized by St peter’s Institute of Higher Education Research, Avadi from 27.03.2025 to 28.03.2025.
- **Dr. P. Sivakumar** AP/ Chemistry & **Dr. A. Priyadarshini**, AP/ Physics had participated in the International Conference on Nonosciences and Computational modelling, organized by SMVEC school of Arts and sciences, Puducherry on 13.03.2025
- **Dr. A. Anbuselvi**, Assistant Professor of English had published a paper on “Indian Diaspora on Screen: Exploring Cultural Assimilation and Belonging in a Globalized world" in Harvest: an International Multidisciplinary and Multilingual Research Journal on 30.10.2024
- **Dr. A. Anbuselvi** Assistant Professor of English had participated in the National E-Awareness Workshop on NPTEL – SWAYAM Online Courses organized SWAYAM – NPTEL Local Chapter, on 15.02.2025.
- **Dr. A. Anbuselvi** Assistant Professor of English had participated in National Level Five-Day Virtual Faculty Development Program titled “Tools and approaches to explore language culture and Identity organized by J.P College of Arts and Science Tenkasi from 07.04.25 to 11.04.2025.
- **Dr. S. Manjula**, AP/Physics had participated in the One- Day National E-Awareness Workshop on Nptel-Swayam Online Courses, organized by Online Course on 15.02.2025.

8th GRADUATION DAY

- **Dr. A. Deepa**, AP/ English had participated in the National level Five Day Virtual Faculty Development Program on “Critical Lenses and literacy voice tools and best approaches to explore Language, Culture and Identity” organized by JP College of Arts and Science, Tenkasi from 07.04.2025 to 11.04.2025.
- **Dr. A. Deepa**, AP/ English had participated in the Lecture series: "Exploring the interplay of orature and print: Oral Traditions of the Chakesang Nagas" organized by Online Lecture on 09.01.2025.
- **Dr. A. Deepa**, AP/ English had participated in the First talk of Chrysalis V (2025-26): A Commemorative Lecture Series on Poetics of the Vanquished: Acomparative Study on Sportswomen in Literature, Organized by Research Centre in English in Collabrations with IQAC on 12.06.2025.
- **ஜெ. ஐயப்பன்** உதவிப்பேராசிரியர்/தமிழ் அவர்கள், ராமகிருஷ்ண மிஷன் வித்யாலய சுவாமி விவேகானந்தர் பண்பாடு மற்றும் பாரம்பரிய மையத்தால் இணைய வழியில் நடத்தப்பெற்ற “தேவாராத் திருமுறை வரலாறு” என்னும் இருபத்தைந்து (25) நாள் சான்றிதழ் வகுப்பில் (2025 சனவரி முதல் மார்ச்) பங்குபெற்று சிறப்பாகப் பங்காற்றினார்.
- **ஜெ. ஐயப்பன்** உதவிப்பேராசிரியர்/தமிழ் அவர்கள், ஸ்ரீ கிருஷ்ணசாமி மகளிர் கல்லூரி மற்றும் தமிழ்த்துறை இந்திய கல்விசார் ஆய்வாளர்கள் அமைப்பு இணைந்து நடத்திய “மொழிபெயர்ப்பு இலக்கியங்கள்” என்னும் ஐந்து நாள் இணைய வழி பயிலரங்கில் (Workshop) (18.02.2025 – 22.02 2025) பங்கேற்றார்.
- **ஜெ. ஐயப்பன்** உதவிப்பேராசிரியர்/தமிழ் அவர்கள், அன்னை வயலட் கலை (ம) அறிவியல் கல்லூரி மற்றும் ஸ்ரீமுத்துக்குமாரசுவாமி கல்லூரி இணைந்து நடத்திய “மொழி கற்பித்தலில் கல்வியியல் நுட்பங்கள்” என்னும் ஏழுநாள் பன்னாட்டு அளவிலான ஆசிரியர் திறன் மேம்பாட்டுப் பயிற்சியில் (FDP) (13.03.2025 – 19.03.2025) பங்கேற்றார்.

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18th Porcelain Graduation

Date: Saturday, 15 March 2025 10:30 am
Venue: Sivaramakrishnan Auditorium, K.S.Narasimham Knowledge Block

Chief Guest
Mr. Stanley C.J. Daniel,
Founder & Chairman,
Mechatronics Group of Companies,
Dubai, UAE.

Congratulations
Anna University Rank Holders

3	12	22	23	30	31	31
K. DEEPIKA MCA 2021-2023	R. SHILFA MCA 2021-2023	K. SANDOSHKUMAR MCA 2021-2023	S. MAVITHA MCA 2021-2023	R. MANIMOZHI MCA 2021-2023	T. SANGEETHA MCA 2021-2023	M. SOWMIYA MCA 2021-2023

Department Toppers

S. SUGAPRIYA MCA 2021-2023	A. SHYAM B.E. - CSE 2021-2023	M. GAYATHRI B.E. - CSE 2021-2023	S. NANDHINI B.E. - CSE 2021-2023	A. SIVAJOITHI B.E. - CSE 2021-2023	R. PRIYADHARSHINI B.E. - CSE 2021-2023
V. NANTHINDEVI B.E. - CSE 2021-2023	K. GAYATHRI B.E. - CSE 2021-2023	K. SARANARAYANAN B.E. - CSE 2021-2023	D. J. GUNASEKARAN B.E. - CSE 2021-2023	D. YUGASEKHARAN B.E. - CSE 2021-2023	

Prof. Dr. G. ELANGO,
Principal

Dr. K. RAJENDRAN,
Founder & Chairman

Courses Offered
B.E. - CIVIL, CSE, ECE, EEE, MECH & B. TECH. - IT, AI & DS | M.E. - CSE, EST & MCA
Contact : 98423 90477 & 94886 03394

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18th Porcelain Graduation

Congratulations to Anna University Rank Holders

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Guest. He has delivered the Graduation day address and distributed **24 topper medals** and **7 University Ranks** for the University Rank holders and total **327 degree** certificates to the graduates. The function was presided by our Chairman in presence of Trustees & Secretary.

KRISH CULTURAL FEST 2025

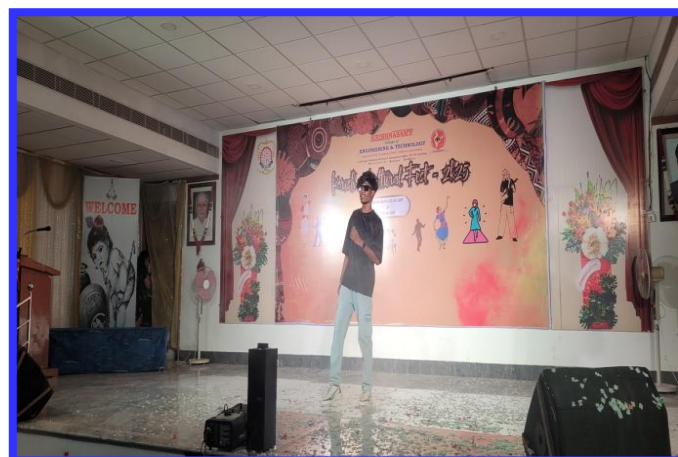
The *Krish Cultural Fest 2k25* conducted from 22.04.2025 to 26.04.2025 & 03.05.2025 was a grand success bringing together a vibrant display of talent, creativity, and cultural diversity.

The event showcased an array of performances including dance, music, drama, and traditional acts, reflecting the rich cultural heritage and enthusiasm of our participants.

The program was graced by esteemed guests including our CEO Dr. R. Kannan, whose inspiring words added great value to the occasion. The Prizes of Winners and Runners were distributed along with the certificate of appreciation including all the participants.



Invitation



M.Arun, IV ECE participated in Solo Dance.

18th Graduation Day(Porcelain) was celebrated on **15th March 2025**, **Mr. Stanley GJ. Daniel**, founder and Chairman, Mechatronics Group of Companies, Dubai, UAE. was the Chief



U. Anushiya, I/MCA and J. Joys, I/AIDS participated in Solo Singing.



Mahapriyadharshini.C, Keerthana.S, and Amaravathi.M were participated in group singing.



Mohamed Khalied. F & Team, III/ECE participated in Ramp Walk.



ANNUAL DAY

Annual Day Celebrating the Milestones of 24th Year (2024-2025):

The 24th Annual day was conducted on 3.5.2025 at Sivaramakrishnan Memorial Auditorium, KCET Campus. The program was presided over by **Dr. K.Rajendiran**, Chairman. The chief guest was **Dr. R. Muthumanickam** M.Com., M.Ed., M. Phil. (Edu), Ph.D. (Edu), Former Professor of Education, Annamalai University, Former Director & Principal, Krishnasamy College of Education for Women, Puducherry.

The toppers and 100 % attendance obtained students were appreciated by certificate. Faculty members who have produced 100% result and Institutional appreciation award were given to the deserving faculty members who worked during NAAC accreditation process, Paper publications in International Journals and for Publications and Patent Publications.



The 24th Annual day was coordinated by **Er. R. Srinivasan**, ASP – EEE and **Mrs. D. Sudharani**, AP- English



DEPARTMENT OF PHYSICAL EDUCATION

Annual Sports Meet:



100 MTS (MEN) race was conducted on 28-02-2025 at Sarvam Sports Village in KCET Campus.



1500 MTS (MEN) race was conducted on 28-02-2025 at Sarvam Sports Village in KCET Campus.



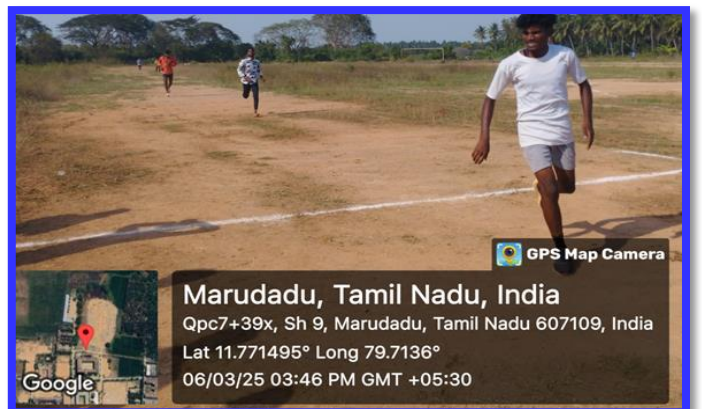
Shot Put Throwing (MEN) match was conducted on 04-03-2025 at Sarvam Sports Village in KCET Campus. The shot put is a track-and-field event involving "putting" (throwing) a heavy spherical ball the *shot* as far as possible. For men, the sport has been a part of the modern Olympics since their revival (1896), and women's competition began in 1948.



Discuss Throw (MEN) match was conducted on 04-03-2025 at Sarvam Sports Village in KCET.



200 MTR race (Men) match was conducted on 28-02-2025 at Sarvam Sports Village in KCET.



800 MTR race (Men) match was conducted on 06-03-2025 at Sarvam Sports Village in KCET.



Javelin Throw (Men) match was conducted on 11-03-2025 at Sarvam Sports Village in KCET.



Hammer Throw (Men)) match was conducted on 11-03-2025 at Sarvam Sports Village in KCET.



Triple Jump (MEN) match was conducted on 17-03-2025 at Anand Sports Village in KCET Campus.

NATIONAL SERVICE SCHEME

75th Republic Day Celebration:



75th Republic Day was celebrated on 26.01.2025 at Krishnasamy College of Engineering and Technology in Cuddalore where in our Secretary presided over the function and delivered the Republic Day address.

Awareness Program on Leprosy:



The Leprosy awareness programme was conducted on 16.04.2025 at college campus. Mr. Joseph Kuzhanthai Raj and his team members insisted on the awareness of Leprosy and its impacts. Nearly 100 students and 5 faculty members from various branches participated and got benefited.



400 MTR race (Men)) match was conducted on 13-03-2025 at Sarvam Sports Village in KCET Campus.

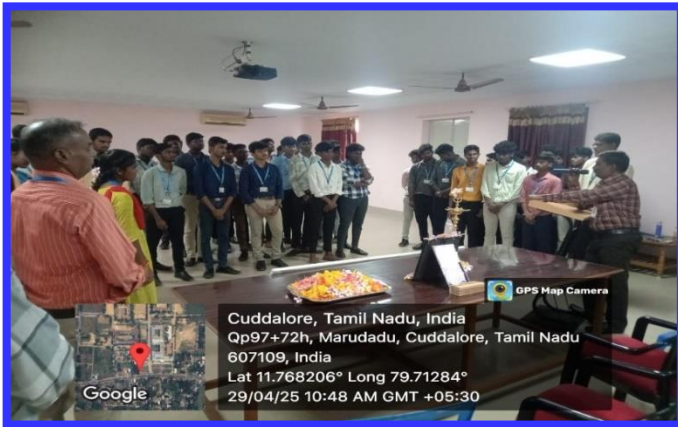


4x400mts Relay (Men)) match was conducted on 13-03-2025 at Sarvam Sports Village in KCET.



Long Jump (MEN) match was conducted on 17-03-2025 at Anand Sports Village in KCET Campus.

Tribute to Pavendar Bharathidasan (Tamil Week Festival)



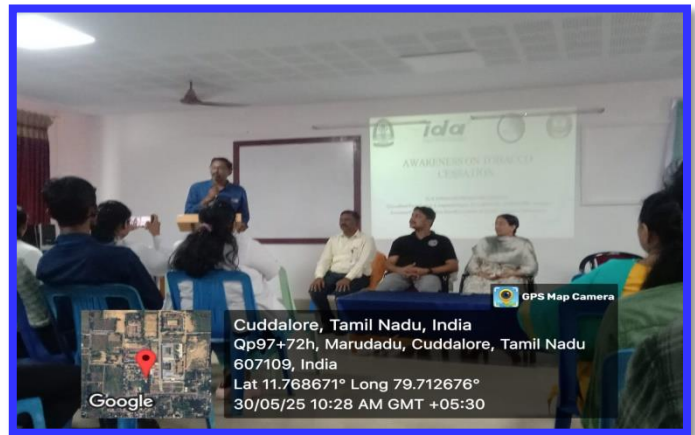
On the occasion of Tamil Week Festival (Birthday of Pavender Bharathidasan), our college NSS unit had organized a program on tribute to Pavendar Bharathidasan on 29.04.2025 at college premises. Teaching and non teaching faculty members, students and NSS volunteers of KCET actively participated and paid tributes.

Over – the - Counter Drug Awareness Talk



The Over-the-counter drug awareness programme was conducted on 05.05.2025 at college campus. Dr.Hemamili and his team members insisted on the awareness of OTC drug and its impacts. Nearly 100 students and 5 faculty members from various branches participated and got benefited.

Tobacco Cessation Awareness Screening Program



The Tobacco Cessation Awareness Screening program was conducted on 30.05.2025 at college campus. Dr.R.Kurinjiselvan and his team members insisted on the awareness of usage of Tobacco and its impacts. Finally they took a pledge against consuming drug. Nearly 100 students and 5 faculty members from various branches participated and got benefited

World Environment Day Activities - 2025 “Collection of Waste Plastics”



On World Environment Day, Our College NSS unit organized an event on the Collection of Waste Plastics at our College premises on 05.06.2025. There were 30 NSS Volunteers actively participated and collected nearly 20kgs of waste of plastics from our college premises.

International Yoga Day Celebration:



Cuddalore, Tamil Nadu, India
Qp97+72h, Marudadu, Cuddalore, Tamil Nadu
607109, India
Lat 11.768023° Long 79.712867°
21/06/25 07:18 AM GMT +05:30



Cuddalore, Tamil Nadu, India
Qp97+72h, Marudadu, Cuddalore, Tamil Nadu
607109, India
Lat 11.768022° Long 79.712866°
21/06/25 07:18 AM GMT +05:30

On International Day of Yoga, Our College NSS unit organized Yoga Programme along with Sri Chakra Yoga centre Cuddalore at our College premises on 26.06.2025. Faculty members and 60 NSS Volunteers took an active participation and practiced Asanas.

TRAINING AND PLACEMENT

5 Days of Aptitude Training Level - I and Personal Grooming:



Marudadu, Tamil Nadu, India
QP97+MCP C Block, SH 9, Marudadu, Tamil Nadu 607109, India
Lat 11.769183°
Long 79.713185°
22/02/25 09:30 AM GMT +05:30

5 Days of Aptitude Training Level - I and Personal Grooming (Basic Aptitude, Grooming, Resume Writing, PI FAQ's and LinkedIn) for the Third year students of UG and first year students of PG were conducted and nearly **131 students** got

benefited in the following dates 21.02.2025 & 22.02.2025, 27.02.2025 to 01.03.2025

3 Days of Communication Skills, Planning and Goal Setting:



Marudadu, Tamil Nadu, India
A Block, SH 9, Marudadu, Tamil Nadu 607109, India
Lat 11.768179°
Long 79.713522°
28/02/25 09:35 AM GMT +05:30

3 Days of Communication Skills, Planning and Goal Setting (Goal Settings & SWOT Analysis, Video Profiling, E-Mail Writing, 6 Hat Thinking & Attitude Re-engineering) for the second year students of UG were conducted and nearly **82 students** got benefited in the following dates 27.02.2025 to 01.03.2025

Placement Drives Organized by Training and Placement Cell:



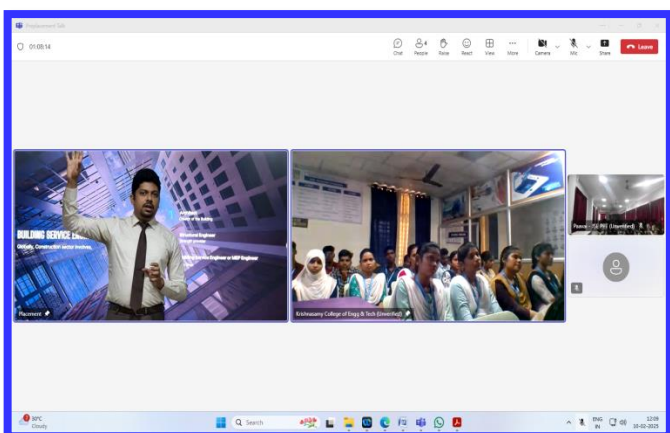
Pooled Campus Drive for the 2025 Batch held on 17.01.2025 & 18.01.2025 for **M/s Infosys Limited, Chennai**, organized by NM – TNSLPP, and our eligible students of B.E. CS-19, EE-1 & EC-14 were participated and 1-CS student got placed.

Campus Drive for the Year 2025:

Batch held on 24.01.2025 & 18.01.2025 for **Thikse Software Solutions, Puducherry**, and our eligible students of B.E. CS-21 & MCA-44 were participated and 4-CS students got placed.



Placement order has been given by the Principal
Virtual Campus Drive:



Virtual Campus Drive for the 2025 Batch held on 10.02.2025 for **JSE Engineering Pvt. Ltd., Chennai**. B.E. ECE & MECH students were participated and EC-6 & ME-2 students got placed.
Campus Drive for the 2025:



Campus Drive for the 2025 Batch held on 13.02.2025 for **MechAir Group, Chennai**, and our eligible students of B.E. EE-21 & MECH-44 were participated and 03-EE & 10-ME students got placed.



Campus Drive for the 2025 Batch held on 14.02.2025 for **Devquad Software Technologies Pvt. Ltd., Chennai**, and our eligible students of B.E. CS-30 & EC-20 & MECH-14 were participated and 01-CS & 03-EC students got placed.

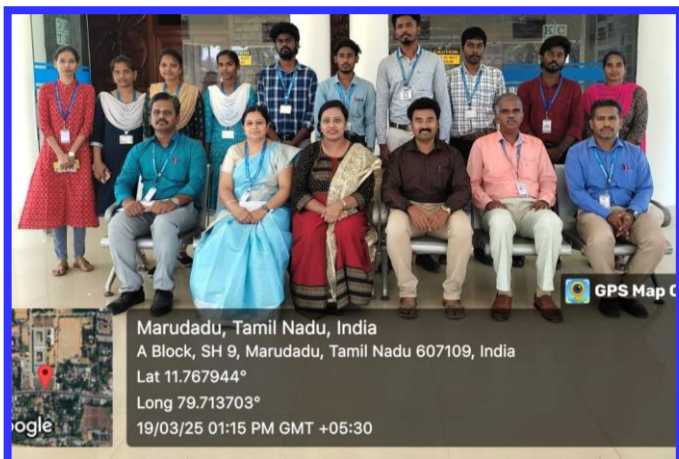
Pooled Campus Drive for the 2025:



Pooled Campus Drive for the 2025 Batch held on 01.03.2025 & 02.03.2025 for **Soft Suave Technologies (P) Ltd., Chennai**, and our eligible students of B.E. CS-32, EE-1, EC-18 & ME-02 and MCA-25 were participated and 1-CS student got placed.



Campus Drive for the 2025 Batch held on 10.03.2025 for **Younder Bots Pvt. Ltd., Kovilpatti**, and our eligible students of B.E. CS-30 & MCA-14 were participated and 04-CS & 01-MCA students got placed.



Campus Drive for the 2025 Batch held on 19.03.2025 for **Scode Software Solutions, Cuddalore**, and our eligible students of B.E. CS-24 & MCA-16 were participated and 04-CS & 01-MCA students got placed.



Virtual Campus Drive for the 2025 Batch held on 07.04.2025 for **TVS Electronics Ltd., Chennai**, B.E. CS-19 & EC-01 students were participated and CS-2 students got placed.



Institute - Industry Interaction Programme for **Mechatronics Control Equipments India Pvt.**

Ltd., Chennai & Dubai, Mr. Stanley C. J. Daniel, Chairman, visited our campus to discuss placement opportunities, internships, training, industrial visits and soon on 15.02.2025.



MOU Signing Ceremony KCET signed MOU on 15.03.2025 with **Mechatronics Control Equipments India Pvt. Ltd., Chennai & Dubai**, to provide Internship, seminar and placement opportunities for the students.



Career Fair for the 2025 Batch (CIVIL only) held on 16.05.2025 and our CE-18 students were participated and CE-2 students got placed.



International Placement has been done at **Mechatronics Industrial Equipments, Dubai, UAE**. Our student **Er. Syed Noor Ahamed, B.E. EEE (YOP - 2025)** received an offer.



International Internship Programme at **Mechatronics Industrial Equipments, Dubai, UAE**, our third students **Mr. Siva Subramanian** from **B.E. EEE** and **Mr. Selvakumar** from **B.E. MECH** undergoing their one month company sponsored internship from 02.07.2025.

WOMENS EMPOWERMENT CENTRE

International Women's day:



International Women's day was conducted on 8th march 2025 in our College Premises. **Mrs. K. Jayabharathi B.A., M.L., Assistant Public Prosecutor** addressed the gathering. More than 40 students were participated in mehandi competition and Fireless Food cooking.



Fireless food cooking was prepared by our students
One day Awareness programme on Gender Equity:



One day Awareness programme on "Gender Equity, Gender Equality Women's Empowerment and prevention of sexual harassment of Women in work place" by Hon'ble Ms. Justice P.T. Asha Judge Madras High Court & Hon'ble Tmt. Justice N. Mala Judge Madras High Court (Portfolio Judge for Cuddalore District) on 22.03.2025

RESEARCH AND DEVELOPMENT CELL & KRISH INCUBATION CENTRE

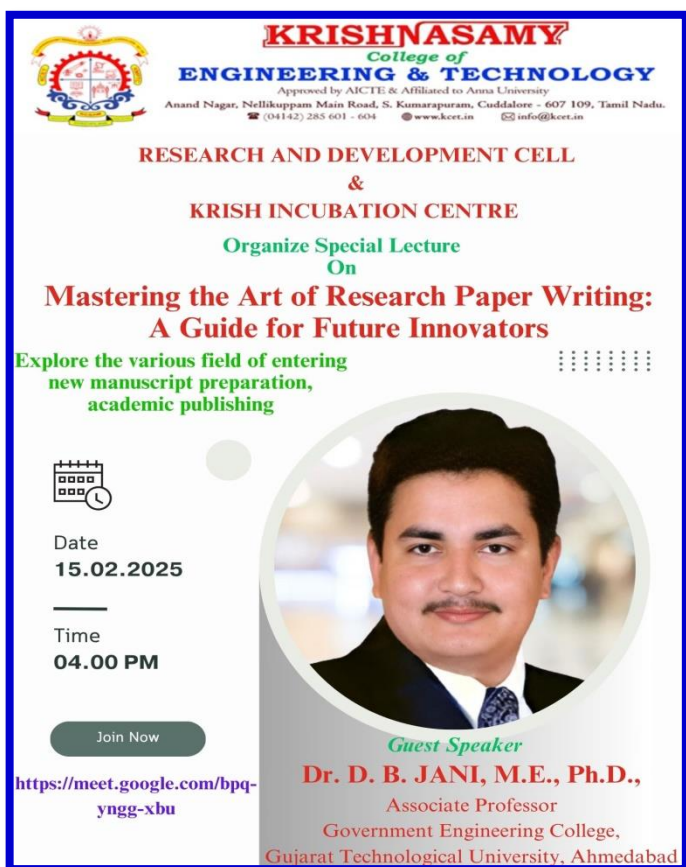
KCET Faculty Submit 44 Research Proposals to Various Funding Agencies:

In a remarkable demonstration of research enthusiasm and academic excellence, faculty members of Krishnasamy College of Engineering and Technology (KCET) have collectively submitted **44 project proposals** to various national and international funding agencies. These proposals span across multiple disciplines, reflecting the institution's commitment to innovation, societal impact, and sustainable development.

The submissions aim to secure grants for cutting-edge research in fields such as renewable energy, electric vehicles, artificial intelligence, smart systems, and rural development. The initiative aligns with KCET's vision to foster a vibrant research culture and encourage faculty members to actively contribute to scientific advancement and technological innovation.

Workshop:

Workshop on “Mastering the Art of Research Paper Writing: A Guide for Future Innovators”:



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**RESEARCH AND DEVELOPMENT CELL
&
KRISH INCUBATION CENTRE**
Organize Special Lecture
On
**Mastering the Art of Research Paper Writing:
A Guide for Future Innovators**
Explore the various field of entering
new manuscript preparation,
academic publishing

Date
15.02.2025
Time
04.00 PM
Join Now
<https://meet.google.com/bpq-yngg-xbu>

Guest Speaker
Dr. D. B. JANI, M.E., Ph.D.,
Associate Professor
Government Engineering College,
Gujarat Technological University, Ahmedabad

PM to 04.30 PM at Krishnasamy College of Engineering and Technology.

The resource person for the session was **Dr. D.B. Jani, M.E., Ph.D., Associate Professor, Department of Mechanical Engineering, Government Engineering College, Dahod**, a distinguished academician serving in the **Gujarat Education Service (Class - I)** and affiliated with **Gujarat Technological University (GTU), Ahmedabad**.

Dr. Jani provided valuable insights into the essential components of writing high-quality research papers, including structuring manuscripts, identifying appropriate journals, avoiding plagiarism, and understanding the peer-review process. His session was particularly focused on guiding young faculty members toward publishing in reputable journals and enhancing research impact.

All department faculty members actively participated in the session, which served as a great platform to refine their academic writing skills and boost the institution's research output.

In this event, Principal Prof. Dr. G. Elango, Vice Principal Prof. Dr. K. Raghu, All Head of the Department, all faculty members and student members of the department attended the function. This Technical Seminar was coordinated by Dr. D. Periyazhagar.

Youth Skill Development Programme on Leadership and Entrepreneurship:



A **Youth Skill Development Programme** focusing on “**Leadership and Entrepreneurship**” was successfully organized on **06.03.2025** from **09:30 AM to 01:00 PM** at Krishnasamy College of Engineering and Technology. The event aimed to empower students with essential leadership



A faculty development workshop titled “**Mastering the Art of Research Paper Writing: A Guide for Future Innovators**” was successfully conducted on **15.02.2025**, from **03.00**

qualities and entrepreneurial mindsets necessary for their personal and professional growth.



The session featured three distinguished resource persons:

- **Sri. Balaji Seshadri**, Leadership & Belief Coach
- **PDG. Rtn N. Govindaraj**, District Learning Facilitator
- **Sri. K.R. Siva**, Governing Council Member, Young Entrepreneur School

The experts shared their knowledge and experiences on leadership dynamics, goal setting, entrepreneurial thinking, and overcoming self-limiting beliefs. The session encouraged students to explore innovative ideas and develop skills essential for building future ventures and taking on leadership roles.

A total of **296 students** participated in the event, including **236 UG Third Year students** and **60 PG (MCA) students**. The program received enthusiastic feedback and proved to be a highly motivational experience for all attendees.

NEWS PAPER CUTTING



துபாய் நிறுவனத்தில் வேலை:

கிருஷ்ணசாமி கல்லூரி மாணவர்களுக்கு பாராட்டு

கடலூர், ஜூன்.11- கடலூர் கிருஷ்ணசாமி என்ஜினீயரிங் மற்றும் தொழில்நுட்ப கல்லூரியுடன் புரிந்துணர்வு ஒப்பந்தம் பெற்றுள்ள பன்னாட்டு நிறுவனமான மெக் கட்ரானிக்ஸ் இண்டஸ்ட்ரி பல் எத்யுப்மென்ட்ஸ் நிறுவனத்தின் துபாய் கிளைக்கு கல்லூரியின் வேலைவாய்ப்பு துறை மூலம் 5 மாணவர்கள் பணியமர்த்தப்பட்டுள்ளனர். இதைத் தொடர்ந்து வேலைவாய்ப்பில் தேர்ந்தெடுக்கப்பட்ட மாணவர்களை, கல்லூரி தாளாளர் ராஜேந்திரன், செயல்பாட்டு குழுவினருடன், முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன், மின் மற்றும் மின்னணு பொறியியல் துறைத்தலைவர் சிவசக்தி ஆகியோர் பாராட்டினர். இந்த நேர்காணலுக்கான ஏற்பாடுகளை வேலைவாய்ப்புப் பிழிற்சாலை அலுவலர்கள், உதவி பேராசிரியர்கள் செய்திருந்தனர்.

மாணவிகள் மற்றும் ஆசிரியர்களுக்கான விளையாட்டுப்போட்டிகள் நடந்தன. பல்வேறு போட்டிகளில் வெற்றி பெற்ற மாணவர்கள், ஆசிரியர்களுக்கு சான்றிதழ் மற்றும் பதக்கம் வழங்கப்பட்டது. விழாவில் கல்லூரி முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் உட்பட பலர் பங்கேற்றனர். ஏற்பாடுகளை உடற்கல்வி இயக்குனர்கள் வீரபாகு, விஷ்ணு பிரியா செய்திருந்தனர்.



பத்தாம் ஆண்டு நினைவு அஞ்சலி

திரு. இரா. ஆனந்த், M.C.A., M.B.A.,
Former Chief Executive Officer & Trustee,
ஸ்ரீ கிருஷ்ணசாமி ரொட்டியார் கல்வி அறக்கட்டளை, கடலூர்.

இங்ஙனம்,
குடும்பத்தினர், நண்பர்கள், ஆசிரியர்கள், பணியாளர்கள்
கிருஷ்ணசாமி மொறியியல் கல்லூரி,
கிருஷ்ணசாமி நினைவு யாவிடக்கலிக் கல்லூரி,
கிருஷ்ணசாமி மகளிர் அறியியல், கலை மற்றும்
மேலாண்மையியல் கல்லூரி
கி. அனந்த் நகர், S. குமாரசாமி, து. வார்ட்- 607 109.

தோற்றம் 07.06.1978 மறைவு 16.01.2015

கிருஷ்ணசாமி கல்லூரியில் விளையாட்டு விழா

கடலூர், ஏப். 21- கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரியில் விளையாட்டு தின விழா நடந்தது. கல்லூரி தாளாளர் ராஜேந்திரன், செயலாளர் விஜயகுமார் தலைமை தாங்கினர். இந்திய அஞ்சல்துறையில் பணியாற்றும் தேசிய விளையாட்டாளர், கபடி பயிற்சியாளர் மணிகண்டன், சிறப்பு விருந்தினராக பங்கேற்று ஒலிம்பிக் தீபம் ஏற்றி போட்டிகளை துவக்கி வைத்தார். தொடர்ந்து மாணவ, மாணவிகள் மற்றும் ஆசிரியர்களுக்கான விளையாட்டுப்போட்டிகள் நடந்தன. பல்வேறு போட்டிகளில் வெற்றி பெற்ற மாணவர்கள், ஆசிரியர்களுக்கு சான்றிதழ் மற்றும் பதக்கம் வழங்கப்பட்டது. விழாவில் கல்லூரி முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் உட்பட பலர் பங்கேற்றனர். ஏற்பாடுகளை உடற்கல்வி இயக்குனர்கள் வீரபாகு, விஷ்ணு பிரியா செய்திருந்தனர்.



■ கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரியில் பொங்கல் விழாவையொட்டி நடந்த கோலப்போட்டியில் வெற்றி பெற்ற மாணவிகளுக்கு, கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன் பரிசு வழங்கினார்.

கிருஷ்ணசாமி கல்லூரி

கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில் நுட்ப கல்லூரியில் நடந்த விழாவிற்கு கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன் தலைமை தாங்கியும், கல்லூரி செயலாளர் விஜயகுமார் முன்னிலை வகித்தும் பொங்கல் விழா பற்றி சிறப்புரை யாற்றினார். கல்லூரி முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் வாழ்த்துரை வழங்கினார். மாணவிகளுக்கு கோலப்போட்டி நடத்தி பரிசு வழங்கப்பட்டது. விழா ஏற்பாடுகளை துறைத்தலைவர் விஜயலட்சுமி, உதவி பேராசிரியர் ரமேஷ் செய்திருந்தனர்.



கடலூர்

கிருஷ்ணசாமி கல்லூரியில் பட்டமளிப்பு விழா

கடலூர், மார்ச் 16-
கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில் நுட்ப கல்லூரியில் 18-வது பட்டமளிப்பு விழா நடைபெற்றது. கிருஷ்ணசாமி ரெட்டியார் கல்வி அறக்கட்டளையின் தலைவரும், தாளாளருமான டாக்டர் ராஜேந்திரன் தலைமை தாங்கினார். முதல்வர் இளங்கோவரேவோர்.

டங்களை வழங்கினார். மேலும் அண்ணா பல்கலைக் கழக தரவரிசை பட்டியலில் இடம் பெற்ற 7 பேருக்கும், ஒவ்வொரு துறையிலும் முதல் மற்றும் 2-ம் இடம் பெற்ற 24 பேருக்கும் கேடயம், சான்றிதழ்கள் மற்றும் ரொக்க பரிசுகளை வழங்கி பேசினார். அப்போது, மாணவர்கள் தங்கள் விருந்தியை வேலையை மற்றும் அந்த வேலை கிடைப்பதற்கான முழு முயற்சியையும் ஓய்வோடுக் காட்டி முயற்சித்துக் கொண்டே இருக்க வேண்டும். வேலை கிடைத்த பின் அதில் முழு அர்ப்பணிப்புடன் பணி செய்து முன்னே

றுவதற்கான அனைத்து முயற்சிகளையும் மேற்கொள்ள வேண்டும் என்றார். முன்னதாக அவர் பள்ளி வளாகத்தில் மார்க்கெட்டுகளை நட்பார். இதில் அறக்கட்டளையின் உறுப்பினர் டாக்டர் ஞானசுந்தரி, செயலாளர் விஜயகுமார், முதன்மை செயலர் டாக்டர் கண்ணன் உட்பட மாணவ, மாணவிகள், அவர்களது பெற்றோர் உட்பட பலர் கலந்து கொண்டனர். இதற்கான ஏற்பாடுகளை நிர்வாக அலுவலர் பாலகிருஷ்ணன், உதவி பேராசிரியர்கள் சதீஷ் குமார், சிவரஞ்சனி ஆகியோர் மேற்பார்வையில் அனைத்துத்துறை தலைவர்கள், ஆசிரியர்கள் மற்றும் பணியாளர்கள் செய்திருந்தனர். முடிவில் துணை முதல்வர் ரகு நன்றி கூறினார்.

கிருஷ்ணசாமி பொறியியல் கல்லூரி பட்டமளிப்பு விழா

கடலூர், மார்ச் 16
கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில் நுட்ப கல்லூரியில் 18-வது பட்டமளிப்பு விழா நடைபெற்றது. கிருஷ்ணசாமி ரெட்டியார் கல்வி அறக்கட்டளை தலைவர், கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன் தலைமை தாங்கினார். கல்லூரி முதல்வர் இளங்கோ வரவேற்றார். துபாய் மெக்கட்ரானிக்ஸ் நிறுவனத்தின் தலைவர் ஸ்டான்லி டேனியல், சிறப்பு விருந்தினராக பங்கேற்றார்.

310 பொறியியல் பட்டதாரி மாணவ, மாணவிகளுக்கு பட்டம் வழங்கினார். அண்ணா பல்கலைக் கழக தரவரிசை பட்டியலில் இடம்பெற்ற ஏழு மாணவ, மாணவிகள் மற்றும் ஒவ்வொரு துறையிலும் முதல் மற்றும் இரண்டாம் இடம் பெற்ற 24 மாணவ, மாணவிகளுக்கு கேடயங்கள், சான்றிதழ்கள், ரொக்க பரிசுகள், விருதுகள் வழங்கி கவுரவிக்கப்பட்டனர். அறக்கட்டளை உறுப்பினர்கள் டாக்டர் ஞானசுந்தரி, செயலாளர் விஜயகு

மார், முதன்மை செயலர் டாக்டர் கண்ணன் ஆகியோர் பங்கேற்றனர். விழாவில் பட்டதாரி மாணவ, மாணவிகள், பெற்றோர்கள் மற்றும் கல்லூரி பேராசிரியர்கள் உட்பட பலர் பங்கேற்றனர். துணை முதல்வர் ரகு நன்றி கூறினார். ஏற்பாடுகளை நிர்வாக அலுவலர் பாலகிருஷ்ணன், உதவி பேராசிரியர்கள் சதீஷ் குமார், சிவரஞ்சனி மேற்பார்வையில் அனைத்துத்துறை தலைவர்கள், பேராசிரியர்கள், பணியாளர்கள் செய்திருந்தனர்.



■ கடலூர் குமாரசுரம் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில் நுட்ப கல்லூரியில் நடந்த பட்டமளிப்பு விழாவில், துபாய் மெக்கட்ரானிக்ஸ் குழுமுத்தின் நிறுவனத்தலைவர் ஸ்டான்லி டேனியல், மாணவர்களுக்கு பட்டம் வழங்கினார். அருகில் கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன், முதல்வர் இளங்கோ, செயலாளர் விஜயகுமார், முதன்மை செயலர் டாக்டர் கண்ணன்

கிருஷ்ணசாமி கல்லூரியில் தேசிய கருத்தரங்கு

கடலூர், ஏப் 13-
கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரியில் முதலாம் ஆண்டு மாணவர்களுக்கான ஒரு நாள் தேசிய கருத்தரங்கு நடந்தது. கல்லூரி தாளாளர் ராஜேந்திரன், அறக்கட்டளை தலைவர் விஜயகுமார் தலைமை தாங்கினார். முதல்வர் இளங்கோ,

துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் வாழ்த்திப் பேசினார். கருத்தரங்கில் 22 கல்லூரிகளை சேர்ந்த 50க்கும் மேற்பட்ட மாணவ, மாணவியர் மற்றும் கிருஷ்ணசாமி பொறியியல் கல்லூரியை சேர்ந்த மாணவ, மாணவிகள் பங்கேற்று ஆய்வுக் கட்டுரைகளை சமர்ப்பித்தனர். கருத்

தரங்கில் பேராசிரியர்கள் திலக்குமார், ஆரோக்கிய அருஞ்தால், முத்துக்குமார், வாகதேவன் மற்றும் தமிழ்ச்செல்வி நடுவர்களாக செயல்பட்டனர். சிறந்த கட்டுரைகளுக்கு பரிசு வழங்கப்பட்டன. ஏற்பாடுகளை துறைத்தலைவர் சிவராமன், ஒருங்கிணைப்பாளர்கள் அல்கா செல்வி குணசீலன் செய்திருந்தனர்.

தினமலர்
15.03.2025
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கடலூர் கிருஷ்ணசாமி கல்லூரியில் விளையாட்டு தின விழா

கடலூர், ஏப். 20-
கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில் நுட்பக் கல்லூரியில் விளையாட்டு தின விழா நடைபெற்றது. இதற்கு கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன் தலைமைதாங்கினார். சிறப்பு அழைப்பாளராக கலந்து கொண்ட தேசிய விளையாட்டு வீரரும், கபடி பயிற்சியாளருமான மணிகண்டன் ஒலிம்பிக் தீபத்தை ஏற்றி வைத்து விளையாட்டு போட்டிகளை தொடங்கி வைத்தார். இதில் மாணவர்கள் மற்றும் ஆசிரியர்களுக்கு விளையாட்டு போட்டிகள் நடைபெற்றன. தொடர்ந்து போட்டியில் வெற்றி பெற்ற ஆசிரியர்கள் மற்றும் மாணவர்களுக்கு பரிசுகள் வழங்கப்பட்டன. இதில் முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் மற்றும் அனைத்து துறை பேராசிரியர்கள் மற்றும் மாணவ-மாணவிகள் கலந்து கொண்டனர். இதற்கான ஏற்பாடுகளை உதற்கல் விஜயகுமார் வீரபாகு மற்றும் விஷ்ணுபிரியா ஆகியோர் செய்திருந்தனர்.



கிருஷ்ணசாமி பொறியியல் கல்லூரியில் கருத்தரங்கம்

கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியில் அனைத்து துறை மாணவர்களுக்கான ஒரு நாள் தேசிய கருத்தரங்கம் நடந்தது.

கடலூர், மே 1
கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியில் அனைத்து துறை மாணவர்களுக்கான ஒரு நாள் தேசிய கருத்தரங்கம் நடந்தது. கல்லூரி தாளாளர் டாக்டர் ராஜேந்திரன் மற்றும் அறக்கட்டளை செயலாளர் விஜயகுமார் தலைமை தாங்கினர். கல்லூரி முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன் வாழ்த்துரை வழங்கினார். புதுச்சேரி பல்கலைக்கழக கணினி அறிவியல் துறை தலைவர் ஷதா பார்த்திபன் முன் விலை வகித்தார். கருத்தரங்கில் 33க்கும் மேற்பட்ட கல்லூரிகளைச் சேர்ந்த மாணவர்கள் பங்கேற்று 260 ஆய்வுக்கட்டுரைகளை சமர்ப்பித்தனர். கருத்தரங்கில் பேராசிரியர்கள் பூங்கொடி, கயல்விழி, விஜயகுமார் பெருமான், பாலாஜி, ஜான் பிரதீப் எபிசேன், இளம்பருதி, பெரிய அழகர், காந்திகா, சரவணன் நடுவர்களாக செயல்பட்டனர். கருத்தரங்கின் முடிவில் சிறந்த கட்டுரைகளுக்கான பரிசு மற்றும் சான்றிதழ் வழங்கப்பட்டது. கருத்தரங்கிற்கான ஏற்பாடுகளை துறைத்தலைவர்கள், ஒருங்கிணைப்பாளிகள் துணை பேராசிரியர்கள் விஜயசாரதி, ஜெயபாண்டியன் செய்திருந்தனர்.



கிருஷ்ணசாமி கல்லூரியில் கருத்தரங்கு

கடலூர், ஏப். 5-
கடலூர் கிருஷ்ணசாமி பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியில் இயந்திரவியல் பொறியியல் துறையில் "என்ஜினில் ஹைட்ரஜன் எரிபொருள் ஆய்வு" என்ற தலைப்பில் கருத்தரங்கு நடைபெற்றது. இதற்கு கிருஷ்ணசாமி கல்வி அறக்கட்டளையின் தலைவரும், காளையாபாளையம் கருத்தரங்கு என்ஜினில் ஹைட்ரஜன் எரிபொருள் ஆய்வு பற்றி பேசினார். இதற்கான ஏற்பாடுகளை நிகழ்ச்சி ஒருங்கிணைப்பாளரும், உதவி பேராசிரியருமான கோபால் மற்றும் பேராசிரியர்கள் செய்திருந்தனர். கருத்தரங்கில் இயந்திரவியல் துறை மாணவ, மாணவிகள் கலந்து கொண்டனர். முடிவில் புருஷோத்தமன் நன்றி கூறினார்.



கடலூர் பன்னாட்டு நிறுவனத்தில் மாணவருக்கு பணி

துபாய் பன்னாட்டு நிறுவனத்தில் பணி ஆணை பெற்ற கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரி மாணவரை, தாளாளர் ராஜேந்திரன் பாராட்டினார்.

கடலூர், ஜூன் 9-
கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரி மாணவர், கேம்பல் இன்ட்ர்வியூ மூலம் துபாய் நிறுவனத்தில் பணி ஆணை பெற்றார். கடலூர் கிருஷ்ணசாமி பொறியியல் கல்லூரி, பன்னாட்டு நிறுவனமான மேக் கட்ரானிக்ஸ் இண்டஸ்ட்ரியல் எக்யூப்மென்ட்ஸ் நிறுவனத்துடன் புரிந்துணர்வு ஒப்பந்தம் மேற்கொண்டுள்ளது. அந்நிறுவனத்தின் துபாய் கிளைக்கு கேம்பல் இன்ட்ர்வியூ மூலம் கிருஷ்ணசாமி பொறியியல் கல்லூரி மாணவர் சையத் நூர் அகமத் தேர்வு செய்யப்பட்டார். இவரை, கல்லூரி தாளாளர் ராஜேந்திரன், செயலர் விஜயகுமார், முதல்வர் இளங்கோ, துணை முதல்வர் ரகு, நிர்வாக அலுவலர் பாலகிருஷ்ணன், மின் மற்றும் மின்னணு பொறியியல் துறைத்தலைவர் சிவசக்தி வாழ்த்தினார்.



கடலூர் கிருஷ்ணசாமி உயர் கல்விக்குழும வளாகத்தில் நடந்த குடியரசு தினவிழாவில் ஸ்ரீகிருஷ்ணசாமி ரெட்டியார் கல்வி அறக்கட்டளை தலைவர் ராஜேந்திரன் கலந்து கொண்டு தேசிய கொடியை ஏற்றி வைத்தார். இதில் அறக்கட்டளையின் செயலாளர் விஜயகுமார், கல்லூரி முதல்வர்கள் ரமேஷ்பாபு, இளங்கோ, நிர்மலா உள்பட ஆசிரியர்கள், மாணவ, மாணவிகள் பங்கேற்றனர்.

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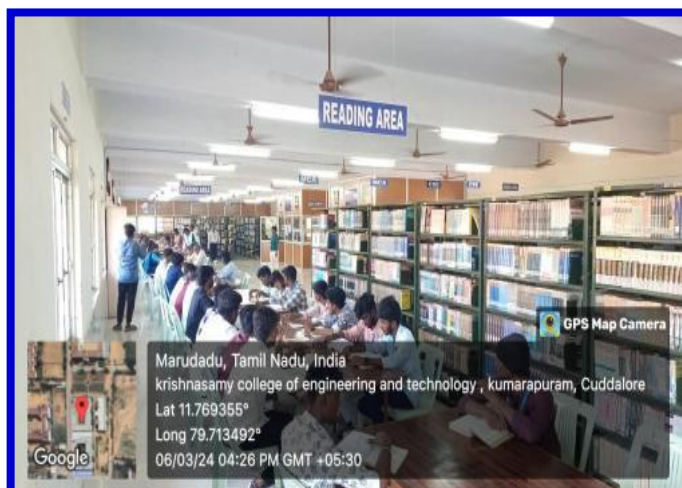
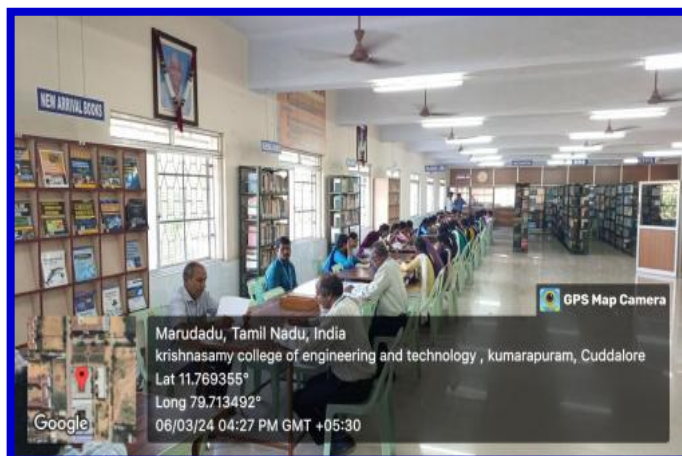
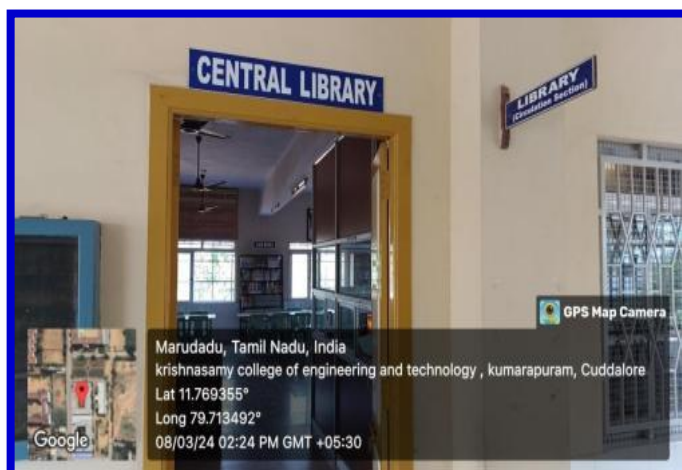
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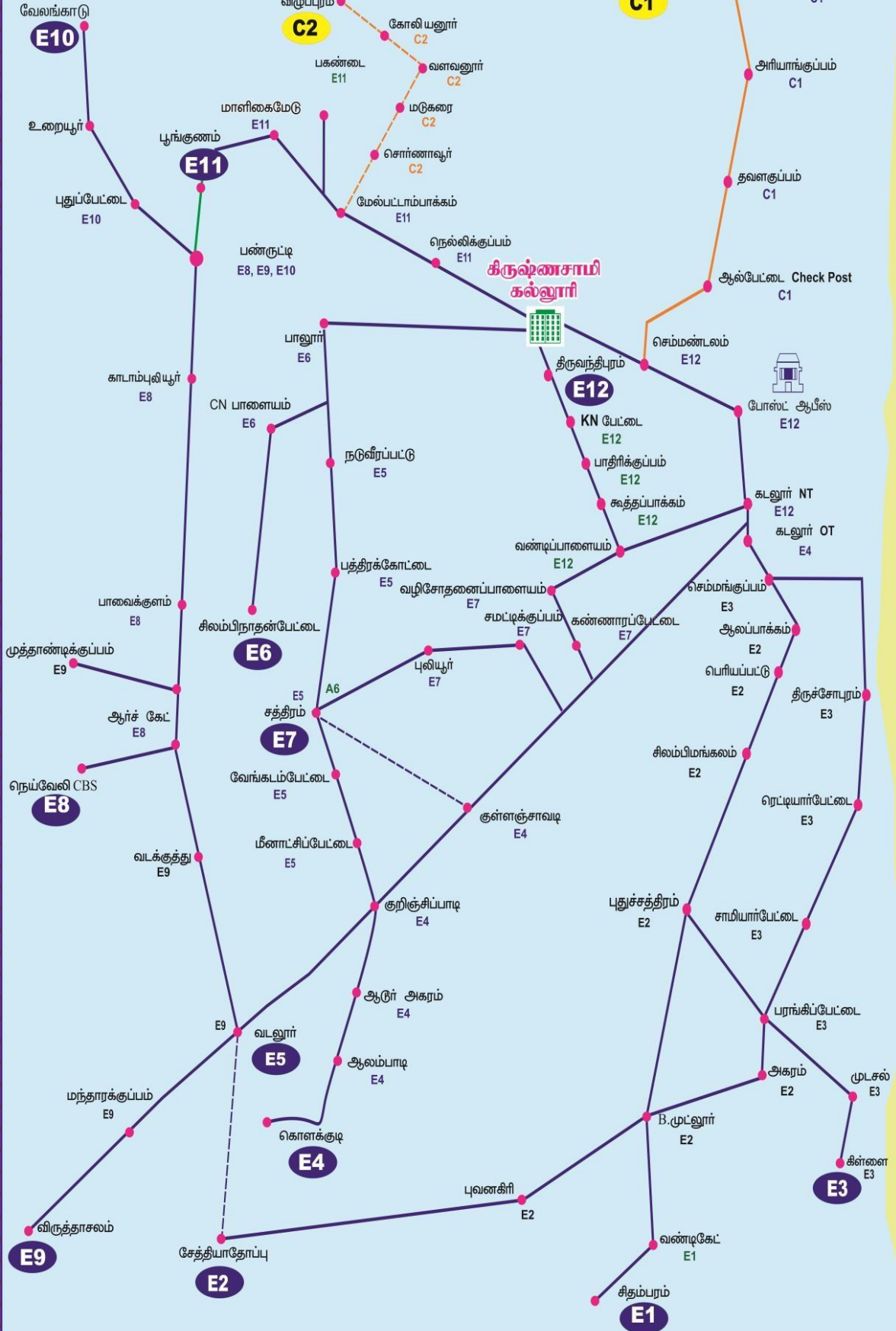
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