



EDITORS' NOTE

Dear Reader,

August 2025 was yet another month of innovation, excellence, and partnership. It was marked by stellar student achievements in state and national-level project competitions hosted by educational institutions and professional organisations. Their outstanding achievements were recognised with awards, scholarships and internships.

Strengthening industry linkages, the institution signed MoUs that would empower students with industry-aligned skills, foster entrepreneurial thinking and strengthen the college's innovation ecosystem. In addition, the enriching seminars, workshops and cultural events further shaped holistic growth. Together, these milestones reaffirm our commitment to the student community.

Happy Reading!



EDITORS:

Dr. R. Jaya

Associate Professor,
Department of English
Head - Student Affairs

Ms. Tephilla Joice P

Assistant Professor,
Department of Mathematics



Theervu'athon 2025 Innovation Competition

Team Eichhornia Tech from the college has secured 4th place at the Theervu'athon 2025 Innovation Competition, competing against 235 teams organized by StartUp TN and PSG College of Arts & Science, Coimbatore.



State Level Youth Astronomy & Space Science Congress-2025

R. Mukesh Kumar and G. Thirumurugan, 3rd Year Aerospace Engineering students, won recognition at the State Level Youth Astronomy & Space Science Congress – 2025, jointly organized by Tamil Nadu Astronomy and Science Society (TASS), Indian Institute of Astrophysics (IIA), Institute of Mathematical Sciences (IMSc), Tamil Nadu State Council for Science and Technology (TNSCST), Raman Research Foundation (RRF), and Sri Kaliswari College (Autonomous), Sivakasi. Out of 85 final teams, their research work was selected as one of the best submissions and was awarded the Certificate of Appreciation & Medal for its novelty and uniqueness.



Collins Aerospace AeroHack 2025

Vivek Roy M & Yukesh Kanna M, final-year Aerospace Engineering students, won 3rd and 4th Prizes respectively at the Collins Aerospace AeroHack 2025 among 8,000 participants nationwide. They have been awarded a 6-month internship with Collins Aerospace with a ₹20,000 monthly stipend.



INNOVATE 2K25

Mohamed Shuhail G (ECE, 4th Year), **Mudhassir Habeeb K M** (ECE, 4th Year), **Iyaad Luqman K** (CSE, 3rd Year), and **Rithika S K** (CSE, 3rd Year) represented Team Desperado and won the Runner-Up Prize in INNOVATE 2K25 – A National Level Project Competition held on 22nd August 2025 at Velammal Institute of Technology. Their project titled “V-SPECS – An Assistive Eye Gear for the Visually Impaired” under the theme IoT and AI/ML brought them recognition among 270 teams nationwide.



IET Scholarship Award

Rithika S K, a third-year Computer Science and Engineering student, has emerged as the Winner of the South Zone Regional Round of the IET Scholarship Award, standing out among the top 150 finalists selected from over 3 lakh applicants across the country. She is one of only five finalists for the National Round and has been awarded a cash prize of ₹60,000.



Memorandum of Understanding

Ethnotech Academic Solutions

Hindustan Group of Institutions signed a MoU on 11th August 2025 with Ethnotech Academic Solutions and the National Skill Development Corporation (NSDC) under the Ministry of Skill Development & Entrepreneurship, Government of India. The collaboration was aimed at empowering students with cutting-edge skills and preparing them for the careers of tomorrow.



Memorandum of Understanding

Wadhwani Foundation

The college signed a MoU with the Wadhwani Foundation on 6th August 2025. This strategic collaboration is set to enhance entrepreneurial capabilities among our students through curated programs and experiential learning opportunities.

This partnership will play a vital role in empowering the Innovation and Entrepreneurship Development Centre (IEDC) at the college, further nurturing a dynamic ecosystem for student-led innovation and startups.



Pearl Global

The college signed a MoU with Pearl Global on 12th August 2025, a renowned multinational garment manufacturing conglomerate that provides comprehensive supply chain solutions to global fashion brands. This partnership marks a milestone in creating stronger industry-academia collaborations and reflects our continued commitment to aligning education with global standards of excellence in the fashion and apparel sector.



Department of Aeronautical & Aerospace Engineering National Space Day Celebrations

On account of National Space Day Celebrations, the department organized a seminar on "Overview of the Indian Space Program" on 23rd August 2025. The resource person, **Dr. P. Jayakumar**, Technical Consultant and Former ISRO Scientist, highlighted India's remarkable achievements in space research, satellite technology, and pioneering missions, while inspiring students to contribute to the nation's growing aerospace and space research sectors.



Shaping the future of Advanced Manufacturing with the 3D Experience Platform through TANCAM Experts

A seminar on Shaping the future of advanced manufacturing with the 3D Experience platform through TANCAM experts was conducted on 26th August 2025. Chief Guest, **Mrs. Thendral Rajendran** (Vice President – Corporate & Industry Relations), who inspired the students with her insights on emerging opportunities in advanced manufacturing and industry-academia collaboration. This initiative, in association with TANCAM (Tamil Nadu Advanced Manufacturing Centre of Excellence), provided students with exposure to cutting-edge tools, industry expectations, and future career pathways.



Department of Automobile Engineering VAP on Vehicle Air Conditioning Systems

The department hosted an insightful Value Added Program on Vehicle Air Conditioning Systems on 9th August 2025, aimed at equipping students with advanced technical knowledge and practical skills in this essential area of automotive engineering.

The session was led by **Mr. Suraj S**, Trainer (South) at Bosch Limited, who brought a wealth of industry expertise and hands-on experience to the discussion. Participants were introduced to the intricate design, functioning, & maintenance of modern air conditioning systems, gaining valuable exposure to the latest technologies and industry best practices.



Department of CSE(CS)

Guest Lecture on Processor Security

The department conducted a Guest Lecture on Processor Security on 7th August 2025. **Dr.K.Gnanambikai**, Assistant Professor, CSE, IIITDM was the resource person.



Workshop on Next-Gen Network Security: Tools, Threats & Technologies



In association with the CSI Chapter a workshop on "Next-Gen Network Security: Tools, Threats & Technologies" was organized on 23rd August 2025.

The session was conducted by **Mr. Saravanan Velrajan**, Head of Digital Consulting, Ginkos India, who shared valuable insights into emerging threats in cyberspace and the advanced tools and technologies essential for safeguarding digital infrastructures. The interactive workshop provided students with practical knowledge on tackling real-world cybersecurity challenges, equipping them with the skills required to thrive in the rapidly evolving domain of network security.

Guest Lecture on BCI and Affective Computing

In association with IEEE chapter, the department organised a Guest Lecture on BCI and Affective Computing on 26th August 2025. **Dr. Kannadasan**, Assistant Professor, CSE, IIITDM was the resource person.



Guest Lecture on Think Smart and Code Smart

The department organised a Guest Lecture on Think Smart and code Smart: OOPS Techniques for AI driven project on 28th August 2025. **Mr Sudarsan GP**, Co – Founder Work Journal AI Coach was the resource person.



Department of Electronics and Communication Engineering 4th Seminar Session on Telemedicine & Healthcare Research

The department organised the 4th Seminar Series on Telemedicine and Healthcare Research on 9th August 2025. The event brought together experts, faculty and students to explore the transformative role of technology in advancing healthcare solutions.



Guest lecture on From Theory to Topology: Building Smarter Networks with Internet Protocols

The department organized an industry-oriented guest lecture on the topic "From Theory to Topology: Building Smarter Networks with Internet Protocols" on 23rd August 2025. The session was led by **Mr. Syed Irfan**, Senior Network Engineer, Deloitte USI, who shared valuable insights into network design, the role of internet protocols, and industry applications. The program highlighted the importance of industry exposure for engineering students, equipping them with the knowledge to face emerging challenges in the field of communication and networking.

Department of Mechatronics Engineering Seminar on Robots Inspired by Biological System

A seminar on Robots inspired by Biological System was organised on 9th August 2025. **Dr P V Manivannan**, Professor, Department of Mechanical Engineering, IIT Madras was the resource person.



Guest Lecture on The Impact of Automation on Industry 4.0



The department organized a guest lecture on "The Impact of Automation on Industry 4.0" on 23rd August 2025. The resource person, **Mr. V. Shanthi Prasad**, Vice President–Automation, RSTAHL (P) Ltd., India, shared his expertise on how automation is revolutionizing modern industries under the Industry 4.0 paradigm. The session enabled students to gain practical insights into industrial automation trends & the skills required to excel in the evolving landscape of Industry 4.0.

Industrial Visit – Integral Coach Factory (ICF)

Pre final year and final Year students of the department visited Integral Coach Factory (ICF), Chennai on 26th August 2025.



School of Fashion Technology National Handloom Day

In celebration of National Handloom Day on 5th August 2025, students from the department showcased tradition on the runway through a vibrant fashion show highlighting India's rich handwoven heritage. From Kanchipuram silks to Ikat and Jamdani, the event was a stunning tribute to the artistry of Indian textiles. The day stood as a salute to the artisans and the timeless legacy they continue to preserve.



Art Show at Lalit Kala Academy

Students of the department visited the Art Show at Lalit Kala Academy, Chennai, on 8th August 2025, where they attended a live portrait demonstration by renowned artist **Mr. Vijayaraghavan K**, an acclaimed portrait artist. The session offered students a unique opportunity to observe professional techniques and gain insights into the art of portraiture.



Inauguration of Student Consortium FASHCON

The Department inaugurated the Fashion Technologists Students Consortium (FASHCON) and unveiled its new logo on 12th August 2025. The logo reflects creativity, innovation, and sustainability in design. The event was graced by **Mr. Yuvaraj Bharath**, Vice President, Pearl Global Industries Ltd. as the Chief Guest, along with Guests of Honour **Mr. Anil Reddy**, General Manager, and **Mr. Surya Bharath**, Alumnus (2018–2022) & Supply Chain Coordinator, Skechers, Dubai, in the presence of **Dr. M. Muthukannan**, Principal, KCG College of Technology.



Centre for Transformational Leadership

Workshop on Art of Etiquette: Grace in Every Space

A workshop on Art of Etiquette: Grace in Every Space was conducted on 9th August 2025. Dr. Geetha Ranjini, Associate Professor, Department of Fashion Design, NIFT Chennai, was the resource person and shared valuable insights on social, professional, and business etiquette. The session empowered students to carry themselves with confidence and grace across diverse settings, including the workplace, formal events, and everyday interactions.



Impact'25 – Design Thinking Challenge



Impact'25 – Design Thinking Challenge was organized on 23rd August 2025 for the third-year CTL members. Students presented innovative prototypes that were evaluated by **Dr. M. Vignesh Kumar**, Associate Professor, Department of Mechanical Engineering & Head – PDC, & **Mr. Harish**, Product Design and Development Manager, Solinas Integrity Pvt. Ltd., and alumnus of Mechanical Engineering (Batch 2018–2022).

The IET Academic Affiliate

A seminar on "Next Generation Renewable Energy Manufacturing Technologies" was organised on 23rd August 2025. The resource person, Ms. Swati Maini, Founder & CEO of Maini Renewables Pvt. Ltd., shared her expertise on cutting-edge advancements in renewable energy technologies and sustainable manufacturing practices. The session provided students with valuable insights into the role of innovation in driving the transition toward clean energy, inspiring them to contribute to building a greener and more sustainable future.



Educational Session

NSS Unit of KCG College of Technology Eye Checkup Camp

An Eye Check-up Camp was organized on 9th August 2025 in association with the Y Service Club of Chennai, Karapakkam, and Lawrence & Mayo, benefiting students, faculty, and staff with free eye examinations and consultations.



Physio Camp

In association with the Y Service Club of Chennai Karapakkam and Aura Wellness, a Physio Camp was organised on 23rd August 2025.

The camp focused on creating awareness about physical well-being and providing physiotherapy consultations for students and faculty members. Expert physiotherapists offered guidance on posture correction, joint and muscle care, pain management, and exercises for overall wellness.

KCG
COLLEGE OF TECHNOLOGY

NSS Unit of KCG College of Technology
In association with
Y's Service Club of Chennai Karapakkam
&
AURA
WELLNESS
Organises

**PHYSIO
CAMP**

23rd Aug 2025 10:00 am FT Block(4001-Ground Floor)

Empower Dreams, Engineer Realities www.kcgcollege.ac.in

First Year UG Orientation Program

The First Year UG Orientation Program was held on 11th August 2025, graced by esteemed dignitaries. Principal Dr. M. Muthukannan welcomed the gathering and introduced the management and heads of departments to the newly joined students and their parents. **Dr. Annie Jacob**, Director, addressed the audience, followed by a felicitation from **Mr. Enid Verghese Jacob**, Deputy Director-HGI.

The Chief Guest, **Dr. M. Ravi**, IPS (Retd.), Former ADGP, Government of Tamil Nadu, encouraged students to embrace the three pillars of success - discipline, dedication, and determination—to achieve their goals. The Guest of Honor, **Mr. Ashwin Raghunatha Chari**, Vice President & Head of India and APAC Insurance Practice, Capgemini, inspired students to be adaptable like water, grounded like the earth, and ambitious like space, emphasizing humility, collaboration, and giving back to society while pursuing their dreams.



Independence Day

The college celebrated the 79th Independence Day with heartfelt pride and reverence for the freedom our forefathers valiantly fought for. Wing Commander Kannan Thandapani (Retd.), Chief Nodal and Security Officer, TN & Pondicherry, Bharti Airtel, graced the occasion as the Chief Guest. The campus came alive with the spirit of patriotism as the Tricolour was hoisted with dignity, followed by soulful cultural performances, inspiring speeches, and reflections on the values that unite us as a nation.



Alumni Meet 2025

The Alumni Meet 2025 organised on 23rd August 2025 was a remarkable celebration of connections, memories, and shared accomplishments. The event witnessed enthusiastic participation from alumni across batches, who returned to their alma mater to reconnect with peers and faculty while reliving the spirit of campus life. Adding a special dimension to the occasion were the heartfelt testimonials shared by our alumni. Their reflections on personal journeys, professional growth, and the lasting impact of KCG Tech were both inspiring and deeply moving, reaffirming the strong bond between the institution and its graduates.



PG Orientation Programme 2025

The college organized the PG Orientation Programme 2025 for first-year postgraduate students on 25th August 2025. The event was graced by **Mr. Damodharan Kuttiyappan**, Director & FinOps Practitioner, Data & Analytics, NatWest, who attended as the Chief Guest and shared his insights on industry expectations and the importance of data and analytics in today's tech landscape.



KCG Youth Leadership Launch

Office of Students Affairs organised a installation ceremony for the office bearers of the club members and other student committees on 26th August 2025. The event was graced by **Dr K Dhanavel**, IAS(R), Former Secretary to the Govt of Tamilnadu.



Engenius'25

Engenius 25, the premier talent carnival that celebrates the creativity, innovation, and brilliance of school students, was held on 30th August 2025. This much-anticipated event served as a vibrant platform for young minds to showcase their talents across a wide range of events, competitions, and performances, all aimed at inspiring and empowering the next generation of leaders.

This year witnessed a record-breaking participation, with 2,753 students from 31 schools taking part — marking a remarkable 127% increase from the previous year.

The event was graced by distinguished guests, including **Thiru Anbil Mahesh Poyyamozhi**, Hon'ble Minister of School Education, and **Mr. Manish Pratap Singh**, Director of DYSL-CT, Chennai, adding prestige and inspiration to the occasion.





கேசினி தொழில்நுட்ப கல்லூரி நடத்திய 'என்ஜினியர்ஸ் 25' நிகழ்வில் 2500 பள்ளி மாணவர்கள் பங்கேற்ப

[illegible]

உ.அ.க.விலிப் பிள்ளை நிறு உ.க.க. அனுப்பப்பட்டது. பள்ளிப் பாடநெறிக்கு அங்குள்ளிருந்து பாடநெறிக்கு, சமயவியல் போடாது என்பதற்கும் கல்விப் பிள்ளைக்குடன் கைத்தொடர்புடன் நின்றுவதும் ஆவியாகிறது. உ.க.க.விலிப் பிள்ளை, உ.க.க.விலிப் பிள்ளைக்குடன் கைத்தொடர்புடன் நின்றுவதும் ஆவியாகிறது. உ.க.க.விலிப் பிள்ளை, உ.க.க.விலிப் பிள்ளைக்குடன் கைத்தொடர்புடன் நின்றுவதும் ஆவியாகிறது.

[illegible]

நேரக்கத்தியாக நடைபெற்று திருநெல்வேலி
உடையார்பாளையம் அமைந்த அணியில் மயிலின்
உடம்பைப்போலே, திருநெல்வேலி கந்தர்வரின்
செங்க கங்குரின் திரிபாத்தகை பாராட்டியவர்
அவர் தாது உடையார், "புலிவெட்டி
பாடுவது கங்குரின்(புலி) சிறிது சிறிது
மற்றும் அழிவதிலிருந்துதே தென்பட்டிருந்து
நடைபெற உடையார் திரிபாத்தகை
திற்பாடுவது சாதகமானவரின்
உருவக்கலை நடைமுறை சாத்தியமுள்ளது

இருவரும் மறுபடியும் கிழக்குத் தாயகத்திற்குப் புறப்படும்போது, மாவட்டத்திலிருந்து வந்திருந்த ஒருங்கிணைந்த இந்துக் கல்வியாளர் சேர்வைத் தலைவரின் கீழ் கைது செய்யப்பட்டனர்.

[illegible]

हथकरघा विरासत का जश्न मनाने हेतु एकजट हए छात्र

एडिशन भारत राष्ट्रिय
011-26109509/011-26109510

पेड़ों। यहाँ केनीजी कॉलेज और टेक्नोलॉजी तथा भारत सरकार के वन मंत्रालय, लखनऊ विलक अयुक्त कार्यालय में मुलाकात सेवा केंद्र द्वारा 1100 रूढ़िज लखनऊ विलक प्रसाद के नाम परना था। एकल अयुक्त विलक टेक्नोलॉजी द्वारा आयोजित इस कार्यक्रम में भारत की राष्ट्र प्रमुखता विलक प्रसाद अयुक्त करने के लिए प्रार्थना विलक कॉलेजों की एक मिस

प्रधान मन्त्री एनडीए विधायक पद्मा बरहोईका का सुप्रीम कोर्ट सुनार वेला केन्द्र की विजयनगर सभाकालीन निर्देशक आर. विजयलक्ष्मी के द्वारा किया गया उन्होंने इस अवसर पर पारंपरिक इमरतगत तालीमके के साथ विजयनगर प्रजापति को एनडीएकालीन कार्य के अवसरप्रकार पर बतला दिया।

हिंदुत्व का पुनः अर्थ
 हिंदुत्ववाद के अन्तर्गत ही अर्थोप-
 देश्य नहीं है। वह अन्तर्गत पर
 कहा कि तबअन्तर्गत किसी कथन
 नहीं है वह हमारी विचार विमर्श
 पर आधारित विचार कोशिक ही
 ज्ञाना का प्रतिनिधित्व करने वाला

[illegible]

राष्ट्रीय हथकरघा दिवस मनाया



कोलेज ऑफ टेक्नोलॉजी में पारस सरकार के सस्य मान्यता के हकबहार विचार अग्रणी क्राफ्टीन और बुकर कोलेज, केन्द्रीय के मास्टर में 1998 वर्षमें हकबहार दिवस मनाया। यह कार्यक्रम सफ़ा और फैशन टेक्नोलॉजी पर अवार्ड विचार के साथ था और इसमें पारस के समूह हकबहार विचार का सम्मान करने के लिए था।



KCG College of Technology's Engenius'25 inspires students

Chennai, Aug 31: KGC College of Technology hosted the grand finale of its flagship annual science and technology programme, Ingenius'25, with a record 2,753 students from 31 schools participating—marking a 127% increase from last year. Designed to bridge the gap between school and college, the event featured hands-on workshops, competitions, and expert sessions, sparking enthusiasm for STEM education among young

The event was graced by Anbil Mahesh Poyyamozhi, Minister

for School Education, and Manish Pratap Singh, Director of DYSLCT, Chennai. In his address, the Minister lauded the initiative, urging students to embrace curiosity, rational thinking, and the power of small ideas that can lead to life-changing innovations.

Under the leadership of the Hindustan Group of Institutions' Engenius²⁵ reflected the group's mission of empowering the next generation. Dr. Anand Jacob Verghese, Chairman, highlighted the programme's role in fostering innovation and career readiness. Dr.

Annie Jacob, Director, described the event as a "celebration of curiosity" while Dr. M. Muthukannan, Principal, praised the collaborative effort of faculty, staff, and volunteers in creating a seamless experience.

KCG College expressed gratitude to school leaders, faculty coordinators, and volunteers who ensured the success of the programme. As Engenius²⁵ concluded, the event left a lasting spark of inspiration, encouraging students to pursue science, engineering, and innovation with passion.

[illegible]

CHEMICAL KUG College of Technology today celebrates the grand finale of its flagship natural science and technology programme, Fragment'25, which saw an unprecedented turnout of 2,750 students from 71 schools across Chennai and surrounding regions. The event, designed to bridge the gap between school and college, marked a staggering 127% increase in participation compared to the previous year, highlighting a growing enthusiasm for STEM education among the youth.



Chennai: IITG College of Technology celebrated the 11th National Handloom Day with great enthusiasm, in collaboration with the Office of the Development Commissioner for Handlooms, Ministry of Textiles, Government of India, and the Women's Service Centre, Chennai. The event was organized by the School of Fashion Technology and brought together students, teachers, artisans, and officials to honour India's rich handloom heritage.

The celebration began with an inaugural ceremony, followed by an address from Mrs. R. Sankar, Assistant Director of Design at the Women's Service Centre. In her speech, she highlighted the importance of integrating design interventions with traditional handloom techniques to meet their relevance in modern India. She also explained how collaborations with academic institutions are essential for promoting continuity and innovation in the sector.

Adding their thoughts, Dr. Anand Jaichand, Chairman of the Hindustani College of Institutions, said, "Handloom is much more than just fabric; it represents our identity, heritage, and the will of Indian craftsmanship. Through initiatives like this, we aim to revive pride in traditional weaves and support our artisans by bridging the gap between heritage and modern design education."

Dr. Anand Jaichand, Director of KGC College, said, "The event highlighted promote sustainability and Indian pride among students, while encouraging them to create beauty out of low materiality you can create with the same. It's important that future designers not only create but also carry forward India's cultural legacy with responsibility and respect."

The Ms. Madhusudan, Principal of KGC College of Technology, in her Chief Guest's address, underlined the importance of conserving sustainability, heritage, and culture through the promotion of handloom. He highlighted the need for students to embrace traditional crafts as a source of inspiration for the contemporary and cultural value embedded in India's handloom traditions.

The celebration included live and educational activities such as a Handloom Quiz, a Saree Draping Competition, and a Fashion Show featuring handloom-based designs by students. A documentary was also screened, sharing the story of Indian handlooms.

A special Handloom Exhibition was set up with support from the Women's Service Centre. It showcased various fabrics, weaving styles, and printing techniques. Students had the opportunity to interact with artisans and learn from their experiences. The college also launched several projects from the Centre, including Mr. Anil, Mr. Harinaray, Mr. Deekshen, Mr. Babu, Mr. Rajesh, Mr. Anand, and Mr. Venkateswar, who conducted live demonstrations and shared their expertise.

నేతన్న వారసత్వాన్ని చాట్ రీతిలో ఆవిష్కరణలు



the way, we can also see that the

[illegible][illegible]

Publication in SCI Indexed Journals - August 2025

Authors	Journal Name	Article Title	Impact Factor	ISSN	Indexing
Ms. Sangeetha Krishnan, Assistant Professor, Dept. of CSE	Biomedical Signal Processing & Control Volume 109, May 2025,07920	Hybrid optimization-enhanced deep learning for effective diabetic retinopathy classification using OCT images: A step towards accessible and affordable healthcare solutions	1.284	https://doi.org/10.1016/j.bspc.2025.107920	SCI, AU Annexure I, Q1 Journal
Dr. M Fathima Rigana, Assistant Professor, Dept. of Science & Humanities (Chemistry)	Journal of Molecular Structure	Polybenzoxazine synthesized from lignin of paper plant effluent for electrical and energy storage applications	4.7	https://doi.org/10.1016/j.molstruc.2025.142805	SCI, AU Annexure I, Q2 Journal
Dr. S. Roselin Mary, HoD, Dept. of Cyber Security	Springer Nature	Driving behavior classification based on oversampled signals using optimized mesh-informed neural networks		https://link.springer.com/article/10.1007/s11760-025-04186-5	Q2 Journal
Dr. Seeniappan Kaliappan, Professor, Dept. of Mechanical Engineering	Fibers & Polymers Springer-Verlag	Static and Dynamic Analysis of Sandwiched Silane Treated Aluminum Coated Glass Fabric and Pineapple Fibre/Granite Dust Polyester Composite	2.3	https://link.springer.com/article/10.1007/s12221-025-01129-2	SCI, AU Annexure I, Q2 Journal
	Matéria (Rio de Janeiro)	Smart self-healing concrete infused with nanomaterials for sustainable construction & real-time structural monitoring	1.22	https://doi.org/10.1590/01517076-RMAT-2024-0969	SCI, AU Annexure I, Q3 Journal

11 Papers got published and indexed in Scopus during August 2025

Doctorates Completed

Scholar Name & Guide Name	Title	Date of Vice voce
Mr. Manikandan S, Asst. Prof (SG), Dept. of Aeronautical & Aerospace Engineering	Computational and Experimental Analysis of Pressure Field over Inner Surface of Jet Tab Fixed to The Supersonic Nozzle Exit.	20.08.2025
Ms. R. Maheswari, Asst. Prof., Dept. of Electronics & Communication Guide: Dr. M. Krishnamurthy, Prof. & Head, Dept. of AI and DS	Deep Learning Techniques for Securing Devices and Diagnosis of Gastric Cancer	24.08.2025

Department of Aeronautical Engineering received Anna University Research Center recognition during August 2025



CAMPUS FACILITIES



DST Supported FIST Lab



Car Simulator



Gymnasium



Aero Hangar



Link Flight Simulator



Bosch Certified Training Centre



NCC



Horse Riding



Inferno Racing



KCG
COLLEGE OF TECHNOLOGY
AFFILIATED TO ANNA UNIVERSITY | AUTONOMOUS

KCG Nagar, Old Mahabalipuram Road,
Karapakkam, Chennai - 600 097.
www.kcgcollege.ac.in