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KCG
COLLEGE OF TECHNOLOGY
AFFILIATED TO ANNA UNIVERSITY | AUTONOMOUS

CAMPUS DIARY
CD
NEWSLETTER

EDITORS' NOTE

Dear Reader,

October was a month of remarkable achievements, meaningful collaborations and vibrant celebrations at KCG Tech. The institution continued to make strides in academic excellence, research and innovation, with prestigious recognitions for faculty members and outstanding accomplishments by students across technology, entrepreneurship, cultural and sporting arenas. Industry collaborations through MoUs, expert lectures, technical workshops and international learning opportunities strengthened the connection between classroom learning and real-world experiences.

The month also witnessed a vibrant campus spirit through Freshers' Day – Virtuoso 2026, the Alumni Meet, Ayudha Pooja celebrations and the hosting of the Asian Tennis Ball Cricket Championship, bringing together talent, tradition and international sporting camaraderie. The achievements of KCG Youthmasters Toastmasters further highlighted the importance of communication and leadership development. With significant research publications, a doctoral completion and numerous student accomplishments, October truly reflected the institution's commitment to holistic development, innovation and excellence.

Happy Reading!

EDITORS:

Dr. R. Jaya
Associate Professor,
Department of English
Head - Student Affairs

Ms. Tephilla Joice P
Assistant Professor,
Department of Mathematics

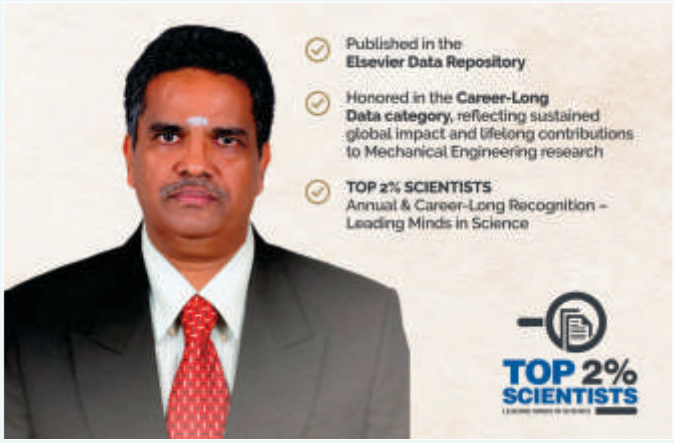
A+ NAAC | NBA NATIONAL BOARD OF ACCREDITATION AERO | AUTO | CSE ECE | EEE | IT | DIAMOND QS I-GAUGE INDIAN COLLEGE & UNIVERSITY RATINGS

Awards & Accolades

4-Star Rating

The College has been awarded a prestigious **4-Star Rating** by the **Ministry of Education's Innovation Cell (MoE's Innovation Cell)** for the academic year 2024–25. This recognition is a testament to our unwavering commitment to fostering a culture of innovation, creativity, entrepreneurship and institutional excellence.





World's Top 2% Scientists

Dr. Kalliappan, Professor of Mechanical Engineering, has earned a prestigious distinction by being recognised among the World's Top 2% Scientists in the Stanford University–Elsevier Top 2% Scientists List (2024–2026).

South Asia Outstanding Leader Award

Mr. Balamurugan R, a faculty member from the Department of Automobile Engineering, received the prestigious "South Asia Outstanding Leader Award" from the Institution of Engineering and Technology (IET). As the Young Professionals (YP) Chairperson of the IET Chennai Local Network (CLN), he was recognized for his exceptional leadership and valuable contributions to the IET community across South Asia. He was also honoured for completing 10 years of dedicated volunteering and continuous support to IET, recognizing his commitment, active participation, leadership and valuable contributions. The awards were presented by **Ms. Mariana Vazquez,** Global Networks & Community Manager, IET, UK.

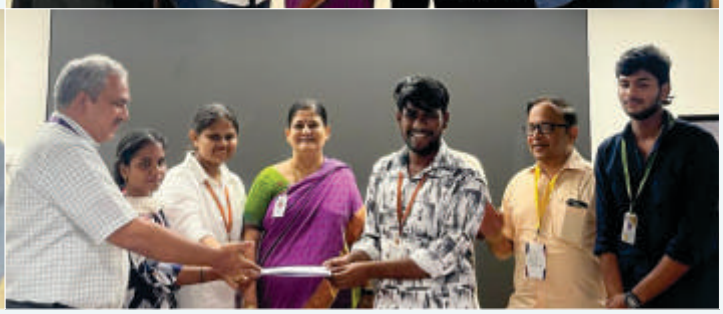


Tinkathon 2026 – IIT PALS

Mugil Raj M (III Year, CSE – Cyber Security), **Haritha K** (II Year, CSE) and **Dheshini N** (II Year, AI & DS) emerged as Winners of Tinkathon 2026, organised by IIT PALS, and received a cash prize of ₹2,500. The event witnessed participation from students representing 10 colleges and encouraged creativity, critical thinking and hands-on problem-solving through inter-college team activities.







IET Smart City Challenge



Two teams from the college secured top honours at the IET Smart City Challenge, organised by the Institution of Engineering and Technology (IET), Chennai Local Network, in association with Nokia.

Team TECH TITANS, comprising **Padma Kumar M.** (III Year, IT-B), **Shree Hari C.** (III Year, IT-B) and **Hariharan T.** (III Year, IT-A), secured First Place and won a cash prize of ₹25,000.

Team ELECTRONEXUS, comprising **Jinath Kumaran J.**, **Dhanush K.** and **Guhan A. K.** (all Final Year, ECE), secured Third Place and received a cash prize of ₹10,000.

The teams were recognised for their innovative ideas, technical excellence and solutions contributing towards smarter and more sustainable cities.

Awards & Accolades

TSM TECHNOVA 2026 – National AI Challenge

Soundarya M., Bhuvaneswari P. and **Sivagokul M.G.,** fourth-year students from the Department of AI&DS, representing Team SHE, won the Second Runner-Up Award in the Best Women-Led Team category, receiving a cash prize of ₹20,000 at TSM TECHNOVA 2026 – National AI Challenge. The team also secured a place among the Top 150 teams out of 220 participants at the event held on 30 September and 1st October 2026 at Thiagarajar School of Management, Madurai.





Tech Horizon 2.0

Team NEXERA, comprising **Akshay Kumar P. V., Trinab Shan and Harish K.** (II Year, AI & ML), won the Domain Excellence Award in Health and Biotech at Tech Horizon 2.0, a national-level hackathon held in Hyderabad. The team received a cash prize of ₹5,000 in recognition of their achievement.

Dr. Kalam Young Achiever Award 2026





Sneka B. (III Year, ECE) and **Shazia Khanam** (III Year, Aeronautical Engineering), representing Team AquaAbsorb, received the **Dr. Kalam Young Achiever Award 2026** and the Ratan Tata Future Leaders Award 2026 from the World Youth Federation (WYF) at Sri Sairam Engineering College, Chennai, on 15th October 2026.

SYNC '26 Dance Competition

The **KCG Dance Club – Team Immortalz** secured **First Prize** in the **SYNC '26 Dance Competition,** held at Jeppiaar Engineering College on 5th October 2026. The winning team comprised Alphy **Jebakumar K.** (II Year, Aerospace Engineering), **Sushmitha B. K.** (II Year, CSE – AI & ML), **Ashwin S.** (II Year, Aerospace Engineering), **Rajesh S.** (II Year, Cyber Security), **Pandeeswaran** (III Year, EEE) and **Joyce Beulah F.** (III Year, ECE).



SIAS Global Youth Camp 2026

Rahul Chava, IV Year, Department of Aerospace Engineering and **Ephraim Jason,** III Year, Department of Information Technology, represented the College at the SIAS Global Youth Camp 2026, held in China from 26th to 31st October 2026. The camp provided an enriching platform for students to interact with participants from different countries, experience diverse cultures and gain global perspectives through collaborative learning and cultural exchange. Their participation offered valuable international exposure, broadened their horizons and enhanced their cross-cultural understanding, communication and collaborative skills.

DRDO Internship Opportunity for Final-Year Students

Five final-year students from the Department of Aeronautical and Aerospace Engineering, KCG College of Technology, have secured six-month internship opportunities at the Defence Research and Development Laboratory (DRDL), Hyderabad, under the Defence Research and Development Organisation (DRDO), Government of India.

The selected students are:

1. **Hemavathi V** – B.E. Final Year, Aerospace Engineering
2. **Aswini V** – B.E. Final Year, Aerospace Engineering
3. **Tharani V** – B.E. Final Year, Aerospace Engineering
4. **Krishanth Meiazhagan** – B.E. Final Year, Aeronautical Engineering
5. **Sanjana Alex** – B.E. Final Year, Aeronautical Engineering

The internship offers a monthly stipend of ₹5,000 for a period of six months, providing the students with an opportunity to gain valuable exposure to advanced defence research and development



Anna University Zonal Cricket Tournament

The College Cricket Team emerged as the Winners of the Anna University Zonal Cricket Tournament for the second consecutive year. The tournament was held at Loyola-ICAM College of Engineering and Technology (LICET) from 28th September to 6th October 2026. This remarkable achievement reflects the team's dedication, teamwork and sporting excellence.



Awards & Accolades

Anna University Inter-Zonal Boxing Championship

D. Latika, a third-year student from the Department of Electronics and Communication Engineering (ECE), won the Gold Medal at the Anna University Inter-Zonal Boxing Championship held at Kongunadu College of Engineering from 5th to 7th October 2026.



Anna University Zonal Football Tournament



The College Football Team emerged as the Runners-Up in the Anna University Zonal Football Tournament held at Mohammed Sathak College of Engineering from 8th to 9th October 2026. This achievement reflects the team's dedication, teamwork and sporting spirit.

CM Trophy State-Level Badminton Championship

M. Harish Dhandapani, final-year student of Electronics and Communication Engineering , has won the winner's title at the CM Trophy State-Level Badminton Championship, organised by the Government of Tamil Nadu from 13th to 16th October 2026 at the Tamil Nadu Physical Education and Sports University, Chennai. with a cash prize of ₹1 Lakh at the CM Trophy.



World Youth Federation



Mr. Ezhilarasu R., Assistant Professor, Department of Aeronautical and Aerospace Engineering, was honoured with the Dr. Kalam's Best Mentor Award by the World Youth Federation (WYF) at Sri Sairam Engineering College, Chennai, on 15th October 2026, in recognition of his dedicated mentorship and contribution to nurturing young talent.



Varsha R., Founder & CEO of DeorbitIQ Private Limited and a final-year student from the Department of Aerospace Engineering, received the Dr. Kalam's Young Achiever Award at the same event. The recognition celebrates her entrepreneurial vision and innovative efforts through DeorbitIQ. The startup is mentored by **Dr. K. Vijayaraja** in startup strategy, funding and institutional development, and **Mr. Ezhilarasu R.** in aerospace technology and innovation.

SAEISS Drone Development Challenge



Team VIMANA 2.0 secured the Second Prize for Best Design Excellence in the Regular Class at the 12th Edition of the SAEISS Drone Development Challenge (DDC) 2026–27, held at Prathyusha Engineering College, Tiruvallur, Chennai, from 23rd to 25th October 2026. Competing among 87 teams, the team successfully cleared three rounds to reach the finals and earn recognition for its design. The team was mentored by **Dr. N. Rajamurugu.** The team comprised **Swatantra Kumar Pandey** (Team Lead), **H. Arthi, Harshitha N., M. Heymanth Rahul Raj, Anwesha Das, Prachee Ramgarhia, Avanthika M., Shashank, Gorani Meet Vijay** and **Mohammad Ahmed Raza.**

Team VIMANA 1.0, led by **Joel J. Saldanha** (III Year, Aerospace Engineering), also represented **KCG College of Technology** in the Micro Lite category, demonstrating commendable effort and team spirit. The challenge was organised by SAE Southern Section India.

MoU

Memorandum of Understanding
Builders' Association of India



The college signed a MoU with the Builders' Association of India (BAI) – Tambaram Centre on 7th October 2026 the MoU was signed in the presence of **Mr. A. Subramanian,** Chairman, BAI – Tambaram Centre, along with key representatives, including **Mr. R. Suresh,** Past Chairman; **Mr. N. Karunanithi,** Vice Chairman; **Mr. Karthik,** Secretary; and **Mr. Nowkin,** Treasurer. represending BAI - Tambaram centere.

The collaboration aims to strengthen academia–industry engagement through industry visits, internships, in-plant training, expert lectures, technical workshops and industry-oriented projects. It also facilitates opportunities for collaborative research, consultancy, faculty–industry interaction, placement support and exposure to emerging construction technologies such as Building Information Modelling (BIM), sustainable construction and modern construction practices.

Enlight Wisdom



The College signed a MoU with Enlight Wisdom, a technology and education solutions company specialising in Artificial Intelligence, Robotics, Automation and future-ready skill development, on 14th October 2026. The MoU was signed by **Mr. Bezaleel,** Robotics & AI Engineer and Founder of Enlight Wisdom, and **Dr. G. Prabhakaran,** Principal, KCG Tech. The collaboration aims to strengthen industry–academia engagement by providing students with exposure to emerging technologies, hands-on learning experiences and industry-relevant skill development. It also seeks to promote practical training, innovation and technological competencies in AI, robotics and automation, preparing students to meet the evolving demands of the technology-driven industry.

Department of Aeronautical and Aerospace Engineering

World Space Week 2026 – Rocket Revolution



In association with the Aeronautical Society of India (AeSI), Chennai Branch, the Department organised a six-day Expert Lecture Series titled "Rocket Revolution" from 5th to 10th October 2026 as part of World Space Week celebrations.

The programme featured distinguished scientists and experts from ISRO, DRDO, IIT Madras and other reputed organisations, who shared their expertise on India's advancements in space exploration, rocket propulsion, launch vehicle technology, satellite systems and missile development.

The sessions featured eminent resource persons, including **Dr. S. Pandian,** Professor of Practice, IIT Madras and former Director, Satish Dhawan Space Centre, ISRO; **Dr. G. Balu,** Outstanding Scientist and former Associate Director, DRDL; **Dr. P. Jayakumar,** Senior Scientist (Retired), URSC, ISRO; **Dr. P. V. Venkitakrishnan,** Professor of Practice, IIT Madras; **Dr. G. Raja Singh Thangadurai,** Director, DIA-RCoE, IIT Madras; **Dr. L. Srinivasan,** Scientist SG and former Deputy General Manager, VSSC; and **Mr. Y. R. Janarthanan,** Senior Scientist, DRDL, DRDO.

Through these expert lectures, students gained valuable insights into indigenous space and defence technologies, satellite applications, missile systems and emerging developments in aerospace engineering. The programme also encouraged research-oriented learning, innovation and exploration of career opportunities in the aerospace and defence sectors.

As part of the outreach initiative, school students from MCC Tambaram were planned to be engaged through space-related educational activities, including quizzes, painting competitions, group discussions and exposure to the KCG Verghese Space Centre and aerospace laboratories.

The six-day celebration provided a valuable platform for knowledge sharing and interaction with experienced scientists and professionals, inspiring students to explore the possibilities of scientific research and contribute to India's advancements in space and defence technology. The initiative also supported the Sustainable Development Goals, particularly SDG 4 – Quality Education, SDG 9 – Industry, Innovation and Infrastructure, and SDG 17 – Partnerships for the Goals.

Webinar on Human Factors in Aviation

The Department organised a webinar on "Human Factors in Aviation" on 15th October 2026 to commemorate Dr. A.P.J. Abdul Kalam's birthday. The session was delivered by **Mr. Manirao Ramachandrarao**, Senior Faculty – Aviation Science, UAE. The webinar provided students with valuable insights into aviation safety, human performance and decision-making.

Educational Session

Department of Biomedical Engineering

Expert Talk on "From the Human Body to a Medical Device: Turning Physiological Insight into Clinical Solutions"

The Department organised an expert talk on 21st October 2026. The session was delivered by **Dr. Hannah P. Priyanka,** Director, Research and Development, B-MEC Imaging Pvt. Ltd. The talk provided first-year Biomedical Engineering students with insights into understanding human physiology and its application in developing innovative medical devices and clinical solutions.



Department of Computer Science & Engineering

Innothon'26

The Department, in association with the INNOCOM Community, organised a 24-Hour Hackathon – INNOTHON '26 on 30th September and 1st October 2026. The event was inaugurated by **Er. Vimal Laxman P,** Scientist E & Joint Director, C-DAC, who encouraged students to explore innovative ideas and develop technology-driven solutions.

The hackathon provided a platform for participants to demonstrate their technical expertise, creativity, teamwork and problem-solving abilities through innovative projects. The event concluded with a valedictory ceremony graced by **Er. P. B. Ramachandran,** Associate Director – Learning & Development and Global Learning Delivery Lead, Cognizant, Chennai, as the Chief Guest. The winners were honoured with prizes during the valedictory ceremony, which were distributed by the Chief Guest and the Management.





Department of Civil Engineering

Industry Talk



The Department organised an Industry Talk on "The Future of Civil Engineers in the Building Materials Segment" on 5th October 2026. **Mr. V. Naveen Chandar,** Certified Concrete Technologist (RMCMA) and Area Technical Lead, RDC Concrete (India) Pvt. Ltd., served as the resource person. The session provided students with insights into emerging trends in the building materials industry, the evolving role of civil engineers, advancements in concrete technology and the career opportunities available in the sector. It also helped bridge the gap between academic learning and industry practices by familiarising students with current industrial requirements and technological developments.

School of Fashion Technology

Fundamentals of Costing in Sportswear Manufacturing

A one-day session on "Fundamentals of Costing in Sportswear Manufacturing" was organised on 10th October 2026 for IV Year students. **Mr. Nikhil Pravin M,** Production Indus Specialist, Decathlon, Mysore, served as the resource person. The session provided students with insights into the fundamentals of costing in sportswear manufacturing, covering production-related cost components and their significance in the apparel manufacturing process. It helped students understand the practical aspects of costing and its role in efficient production planning and cost management.





Workshop on Advanced Corset Draping

A workshop on "Advanced Corset Draping" was organised by the Department on 10th October 2026 for IInd and IIInd Year students. **Ms. Ch.N.V.K. Rohini,** Fashion Entrepreneur, served as the resource person. The workshop provided students with hands-on exposure to advanced corset draping techniques, focusing on garment construction, pattern development and the art of achieving precise silhouettes. The session enhanced students' practical skills and offered valuable insights into the creative and technical aspects of corset design.

Webinar on Yarn and Fabric Production for Technical Textiles



The Department organised a webinar on "Yarn and Fabric Production for Technical Textiles" on 16th October 2026. The session was delivered by **Dr. Mahendra Gowda R V,** CEO, Kangeyam Group of Institutions, Kangeyam. The webinar provided students with valuable insights into yarn manufacturing, fabric production and technical textile applications.

Educational Session

Department of Science & Humanities

Leadership Talk

The Department organised a Leadership Talk on 5th October 2026 as part of its SDG initiative, exclusively for first-year CSE students. on "From Student to Entrepreneur: **Rithika's** Journey at KCG Tech." The session was delivered by **Ms. Rithika Sathish Kumar,** Final Year CSE student, Founder of Desperado Labs, Co-Founder of Intellea and AI/ML Engineer. She shared insights from her entrepreneurial journey, inspiring students to explore innovation, develop their ideas and embrace entrepreneurship.



Department of MCA

Workshop on Quantum Computing Fundamentals & Simulations



The College, in association with KCG Connect, organised a workshop on "Quantum Computing Fundamentals & Simulations" on 31st October 2026. The sessions were handled by **Dr. S. Kirubakaran,** ERNET India, Ministry of Electronics & Information Technology, Government of India and **Mr. Gowri Shankar Sivabala,** Founder, Aiquaint. The workshop provided KCG faculty members with insights into quantum computing concepts, fundamentals and practical simulations.

Office of International Student Services

One-Week Free Online Japanese Language Programme

A One-Week Free Online Japanese Language Programme was organised in association with KTC Holders India Pvt. Ltd. from 13th to 16th October 2026, through online mode. The programme aimed to introduce them to the Japanese language and culture. The initiative provided students with an opportunity to develop basic Japanese language skills and broaden their linguistic and cross-cultural understanding, thereby enhancing their global learning opportunities.

Counselling Cell

World Mental Health Day 2026

A session was organised on account of World Mental Health Day 2026 on 10th October 2026, exclusively for first-year students. **Dr. Nappinnai,** Professor, Meenakshi Medical College and Research Institute and Founder of PsyHub Brain & Behaviour Clinic, graced the occasion as the Chief Guest. The session focused on creating awareness about mental health, emotional well-being and psychological resilience. It highlighted the importance of recognising emotional challenges, seeking timely support and adopting healthy coping strategies to maintain a positive approach towards academic and personal life.



Science Festival India 2026

The College hosted the Science Festival India 2026 on 16th October 2026, in association with ANO Energy of the Future, with the support of ROSATOM State Corporation, providing students with an opportunity to explore advancements in nuclear science, space exploration and International Education. A major highlight of the festival was the special session by **Mr. Nikolai Tikhonov,** Russian Test Cosmonaut, who delivered an engaging lecture titled "Space Is Calling", sharing insights into human spaceflight, cosmonaut training, life in orbit and the applications of nuclear technology in space exploration.

The programme also featured distinguished experts including Shri **R. S. Sundar,** Former Executive Director (Operations), Nuclear Power Corporation of India Limited (NPCIL); **Mr. Ivan Ushakov,** Senior Lecturer, Tomsk Polytechnic University, Russia; and **Mr. Srivignesh Poonaram,** Nuclear Education Ambassador and student at the Obninsk Institute for Nuclear Power Engineering, Russia. The speakers shared valuable insights into nuclear technology, higher education opportunities in Russia, scholarship programmes and career prospects in the nuclear sector. The festival served as an enriching platform for scientific exchange, international collaboration and career awareness, inspiring students to explore emerging frontiers in science and technology.









Alumni Meet

An Alumni Meet was organised on 10th October 2026, bringing together alumni to reconnect with their alma mater, faculty members and fellow graduates. The gathering provided a platform for alumni to share their professional experiences, career journeys and achievements while interacting with current students. The meet strengthened the bond between the institution and its alumni, fostering a sense of belonging and encouraging continued engagement and collaboration.



Freshers' Day – Virtuoso 2026

The College organised Freshers' Day – VIRTUOSO 2026 on 24th October 2026 to welcome the first-year students into the KCG family and provide them with a vibrant platform to exhibit and showcase their talents, creativity and skills. **Ms. Aparna Narayanan,** Playback Singer, graced the occasion as the Guest of Honour. The celebration featured a series of competitions, including online events such as Poster Making, Promo Reels and Photography, along with on-stage events such as Solo Dance, Mic Masters – Anchoring, Battle of Bands and Group Dance. The titles of **Mr. Virtuoso** and **Ms. Virtuoso** added to the excitement of the celebration. The event encouraged students to express their artistic abilities, build confidence and actively participate in campus life. The prize winners were honoured during the valedictory ceremony in recognition of their outstanding performances.



Asian Tennis Ball Cricket Championship 2026

The College hosted the Asian Tennis Ball Cricket Championship 2026 from 26th to 29th October 2026. Organised by the Tamil Nadu Tennis Ball Cricket Association (TNTBCA) under the aegis of the Tennis Ball Cricket Federation of India (TBCFI), the international championship brought together approximately 600 players representing several countries across Asia. The four-day tournament provided a competitive platform for players to showcase their cricketing skills, teamwork and sporting spirit.

The valedictory and prize-distribution ceremony were graced by **Dr. A. Chellakumar,** Former Member of Parliament; **Mr. Rajesh,** General Manager, Indian Overseas Bank; and **Mr. Sujan Saha,** Managing Director, BASF, who presented the prizes to the winning teams. India emerged victorious in both the men's and women's categories. In the men's final, India defeated Bahrain by 24 runs, while the women's team secured a 22-run victory over Thailand.

The championship also received appreciation from participating players for the quality of the playing pitch and the facilities provided by KCG Tech. Hosting this international championship marked a significant milestone for the institution, celebrating sporting excellence, international camaraderie and cross-cultural exchange while reaffirming its commitment to promoting sports and providing quality sporting facilities.



Ayudha Pooja Celebrations 2026

Ayudha Pooja was celebrated at campus on 16th October 2026 with festive spirit and enthusiasm. As part of the celebrations, goodies were distributed to all staff members, marking the occasion with joy and togetherness.
















KCG Youthmasters Toastmasters Club

KCG Youthmasters Toastmasters Club of KCG College of Technology, representing Area D1 under Division D, participated in the Division D Semi-Annual Conference held on 10 October 2026 at Aiyyavoo Mahal. The conference brought together members from various Toastmasters clubs to recognise achievements, celebrate leadership contributions and provide opportunities for learning, interaction and professional development. The club members received several recognitions and achieved significant milestones through their participation in the conference and Toastmasters activities.



Award For Excellence in Training

KCG Youthmasters Toastmasters Club received the Award for Excellence in Training at the conference. This recognition marked an important achievement for the club.

Recognition for Conference Responsibilities

The contributions of club members towards the conference were recognised through individual awards. **T M Bershiya** received a recognition award for serving as the Emcee, while **T M Manasseh Jonathan** received a recognition award for serving as the Program Co-Chair. Their respective roles contributed to the organisation and conduct of the conference.



TM Bershiya
The Emcee



TM Manasseh Jonathan
The Program Co-Chair



Area Support Champion Award

T M Harithra received the **Area Support Champion Award** in recognition of her contributions at the Area level. The award was received on her behalf by **T M Bershiya** during the conference.

Toastmasters Educational Pathway Achievements

Club members achieved milestones in their Toastmasters educational pathways. **T M Faizan** completed Levels 1, 2 and 3 in Dynamic Leadership, while **T M Bershiya** completed Levels 2 and 3 in the same pathway. **T M Harithra** completed Level 1 in Visionary Communication and **T M Sahasradharani** completed Level 4 in Presentation Mastery. All members received Level Completion Certificates in recognition of their achievements and continued progress in the Toastmasters programme.

Member	Educational Pathway	Levels Completed
T M Faizan Ahmed	Dynamic Leadership	1, 2 and 3
T M Bershiya	Dynamic Leadership	2 and 3
T M Harithra	Visionary Communication	1
T M Sahasradharani	Presentation Mastery	4

Division-Level Speech Contest Participation

Members of KCG Youthmasters Toastmasters Club advanced through the club and area contests to compete in the Division Speech Contests. **T M Sahasradharani** represented the club in the Evaluation Speech Contest, while **T M Bhuvanesh** represented the club in the Humorous Speech Contest. Their participation at the Division Level was a notable accomplishment for both the members and the club.



T M Sahasradharani
Division-Level Evaluation Speech Contest.



T M Bhuvanesh
Division-Level Humorous Speech Contest.

Panel Discussions with Industry Leaders

The conference featured two panel discussions with the Chief Executive Officers (CEOs) of Tender Coconut and ThetaZero Private Limited. The discussions offered attendees insights into entrepreneurship, business operations and leadership, providing an opportunity to learn from the experiences and perspectives of industry leaders.

ஆசிய டென்னிஸ் பந்து கிரிக்கெட்:

இந்திய அணிகள் அபாரம்

சென்னை, அக்.28-

ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டி சென்னையை அடுத்த காரப்பாக்கத்தில் உள்ள கே.சி.ஜி. டெக் கல்லூரி மைதானத்தில் நேற்று முன்தினம் தொடங்கியது. தமிழ்நாட்டில் முதல் முறையாக நடைபெறும் இந்த போட்டியில் ஆண்கள் மற்றும் பெண்கள் பிரிவில் இந்தியா, மலேசியா, தாய்லாந்து, வங்காள தேசம், இலங்கை உள்பட 12 அணிகள் பங்கேற்றுள்ளன. நேற்று நடந்த ஆண்கள் பிரிவு ஆட்டம் ஒன்றில் இந்திய அணி 13 ரன் வித்தியாசத்தில் மாலத்தீவை வீழ்த்தி 2-வது வெற்றியை பெற்றது. முதலாவது ஆட்டத்தில் நேபாள அணியை வென்றிருந்தது.

பெண்கள் பிரிவில் நடந்த ஆட்டத்தில் இந்திய அணி 10 விக்கெட் வித்தியாசத்தில் தாய்லாந்தை விரட்டியடித்து போட்டியை வெற்றியுடன் தொடங்கியது.

ASIAN TENNIS BALL CRICKET 2026

ஆசிய டென்னிஸ் பால் கிரிக்கெட்: இந்திய அணிகள் வெற்றி



சென்னை, அக். 27: ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டியில் லீக் ஆட்டத்தில் இந்திய ஆடவர், மகளிர் அணிகள் வெற்றி பெற்றன.

முதல் முறையாக ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டி சென்னையில் நடைபெற்று வருகிறது. காரப்பாக்கம் கேசிஜி டெக்கல்லூரி மைதானத்தில் நடைபெறும் இந்த போட்டியில் 12 நாடுகளின் அணிகள் பங்கேற்றுள்ளன.

தமிழ்நாடு கிரிக்கெட் சங்க தலைவர் டி.ஜெ.ஜி.வினாயகராம் போட்டிகளை தொடங்கி வைத்தார். போட்டி அமைப்புக்குழு துணைத் தலைவர் சிவராமன், தமிழ்நாடு டென்னிஸ்பந்து சங்க தலைவர் ஜாவித் சுடாயா, செயலாளர் ஞானவேல் உள்ளிட்டோர் வாழ்த்தினர். மாலை ஞானவேல்மாஸ்ட்ட, பவர் பங்கேற்றனர். முதல் ஆட்டத்தில் இந்திய ஆண்கள் அணி 18 ரன்கள் வித்தியாசத்தில் நேபாள அணியை வீழ்த்தியது. அவினாஷ் 22 ரன்கள் பெற்றுத்தந்தார்.

இரண்டாவது லீக் முதலில் பேட்டிங் செய்த இந்திய அணி 8 ஓவரில் 5 விக்கெட் இழப்புக்கு 54 ரன்கள் எடுத்தது. மாலத்தீவு அணி 8 ஓவர்களில் 4 விக்கெட் இழப்புக்கு 42 ரன்கள் எடுத்து தோல்வியடைந்தது.

இந்திய மகளிர் அணி 10 விக்கெட் வித்தியாசத்தில் தாய்லாந்து அணியை வீழ்த்தி முதல் வெற்றியை பதிவுசெய்தது. எதிர்கொண்ட 16 ரன்கள் எடுத்து விக்கெட் 3 விக்கெட் கைப்பற்றினார்.

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சென்னையில் துவங்கியது ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டி





சென்னையில்

ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டி 12 நாடுகள் பங்கேற்பு

சென்னை, அக். 27–

ஆசிய டென்னிஸ் பந்து கிரிக்கெட் போட்டி சென்னை காரப்பாக்கத்தில் உள்ள கே.சி.ஜி. டெக் கல்லூரி மைதானத்தில் நேற்று தொடங்கியது. வருகிற 29–ந் தேதி வரை இந்த போட்டி நடைபெறுகிறது.

தமிழ்நாட்டில் முதல் முறையாக நடைபெறும் இந்த போட்டியில் இந்தியா, மலேசியா, தாய்லாந்து, வங்காளதேசம், சிங்கப்பூர், உள்பட்டிருந்தன், மாலத்தீவு, பூடான், இலங்கை, ஆப்கானிஸ்தான், நேபாளம், ஐக்கிய அரபு எமிரேட்ஸ் ஆகிய 12 நாடுகள் பங்கேற்றுள்ளன. தமிழ்நாடு கிரிக்கெட் சங்க தலைவர் டி.ஜெ.ஜி.வினாயகராஜ் போட்டியை தொடங்கி வைத்தார். போட்டி அமைப்புக்குழு துணைத் தலைவரும், முன்னாள் சர்வதேச கைப்பந்து வீரருமான சிவராமன், தமிழ்நாடு டென்னிஸ் பந்து கிரிக்கெட் சங்க தலைவர் ஜாவித் சுடாயா, செயலாளர் ஞானவேல் உள்ளிட்டோர் வாழ்த்து கொண்டனர். இந்திய அணி தொடக்க ஆட்டத்தில் 28 ரன் வித்தியாசத்தில் நேபாளத்தை வீழ்த்தியது.

पुरुष व महिला टीमों ने दर्ज की जीत



प्रतियोगिता का उद्घाटन तमिलनाडु टेनिस बॉल क्रिकेट एसोसिएशन के अध्यक्ष टी.जे. श्रीनिवासराज द्वारा किया गया।

चेन्नई @ पत्रिका. 'टेनिस बॉल क्रिकेट फेडरेशन ऑफ इंडिया' और 'तमिलनाडु टेनिस बॉल क्रिकेट एसोसिएशन' के संयुक्त तत्वावधान में आयोजित प्रतिष्ठित एशियन टेनिस बॉल क्रिकेट चैंपियनशिप के दूसरे दिन भारतीय टीमों का शानदार प्रदर्शन जारी रहा। यह अंतरराष्ट्रीय प्रतियोगिता युवा कार्यक्रम एवं खेल मंत्रालय (भारत सरकार) और तमिलनाडु खेल विकास प्राधिकरण द्वारा मान्यता प्राप्त है। इस प्रतियोगिता का आयोजन चेन्नई स्थित के.सी.जी. कॉलेज ऑफ इंजीनियरिंग के फ्लडलाइट मैदान में किया जा रहा है, जिसमें पुरुष एवं महिला वर्गों को मिलाकर 600 से अधिक खिलाड़ी भाग ले रहे हैं। इससे पूर्व प्रतियोगिता का भव्य उद्घाटन तमिलनाडु टेनिस बॉल क्रिकेट एसोसिएशन के अध्यक्ष टी.जे. श्रीनिवासराज द्वारा किया गया।

Russian test cosmonaut Nikolai Tikhonov spoke on space nuclear technologies and the physical and psychological demands of human spaceflight at the Science Festival India 2026, organised by the by Autonomous Non-Profit Organisation for Nuclear Inform Centers Development "Energy of the Future", with support from Russia's Rosatom and hosted by KCG College of Technology, Chennai

Research Summary October 2026

Publication in SCI Indexed Journals

Authors	Journal Name	Article Title	Impact Factor	ISSN	Indexing
Dr. Seeniappan Kaliappan Department of Mechanical	Next Materials	Next MaterialsLoad-bearing performance and failure analysis of hybrid epoxy biocomposites reinforced with chemically isolated corchorus olitorius stem fiber and coco pod husk lignin	**5.4**	**https://doi.org/10.1016/j.nxmate.2026.103774**	SCI, Anna University Annexure I, Q1 Journal
Dr. Seeniappan Kaliappan Department of Mechanical	Chemical Papers	Investigation of fatigue, creep behaviour, thermal conductivity, water absorption, and machinability of PET core polyester sandwich composites reinforced with hybrid makana fibers and barnyard millet husk-derived biosilica	**2.5**	**https://doi.org/10.1007/s11696-026-05808-z**	SCI, Anna University Annexure I, Q2 Journal
Dr. Seeniappan Kaliappan Department of Mechanical	Journal of Engineering and Applied Science	Hybrid polyester composites using Ocimum gratissimum stem fiber and mussel shell derived calcium carbonate as reinforcements	**4.24**	**https://doi.org/10.1186/s44147-026-01275-1.**	SCI, Anna University Annexure I, Q2 Journal
Dr. Seeniappan Kaliappan Department of Mechanical	Journal of Bio- and Tribo-Corrosion	Investigation of Fatigue, Creep, Wear, and Thermal Conductivity Behaviour of Polyester Composites Reinforced with Basella albaFiber and Teff Straw-Derived Silicon Nitride	**6.5**	**https://doi.org/10.1007/s40735-026-01269-9**	SCI, Anna University Annexure I, Q2 Journal
Dr. Jagan Padmanaban Department of Automobile	Scientific Reports	Waste tyre pyrolysis oil–hemp biodiesel ternary blends with graphene oxide and thermal barrier coating: CI engine performance and machine learning prediction	**4.9**	**DOI: 10.1038/s41598-026-62177-z**	SCI, Anna University Annexure I, Q1 Journal
Dr. Jagan Padmanaban Dr. Jayanth Joseph Arulanandan Department of Automobile	Thermochimica Acta	Combustion Physics-Informed Neural Network (C-Pinn) With Explainability Analysis And Mogwo Multi-Objective Optimisation For A Ci Engine Fuelled On Citrus-Derived Biofuel Blend With Hot And Cold Egr	**3.6**	**10.1016/j.tca.2026.180462**	SCI, Anna University Annexure I, Q2 Journal
Dr. Shanmuganathan V K Department of Aeronautical Engineering	welding in the world	Deep generative learning for microstructure evolution prediction in multimaterial welded interfaces	**3.1**	**DOI: 10.1007/s40194-026-02410-5**	SCI, Anna University Annexure I, Q1 Journal
Dr.P S Gowthaman Department of Mechanical Engineering	Physica Scripta	Influence of shielding gas mixtures on mechanical properties of AISI 316L stainless steel structure fabricated through wire-arc additive manufacturing	**2.6**	**DOI: 10.1088/1402-4896/aead33**	SCI, Anna University Annexure I, Q2 Journal

25 Papers got published and indexed in Scopus during October 2026.

Doctorates Completed

Scholar Name and University	Title	Date of Vice voce
Mr. Midhat Tasneem Department of Science and Humanities, KCG College of Technology University: VIT Chennai	"Fragmented Realities: Surrealism, Deterritorialized Consciousness, and Trauma in Haruki Murakami's Narrative Worlds"	27th Oct 2026



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