

PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH

Quarterly Report - April to June 2026

Events Organized:

Academics:

Event title	2023-27 Batch Project Exhibition
Event Category	Project Expo
Date and Duration	6 th April 2026 & One Day
Department	EEE
Co-ordinators	Dr M Senthilkumar, AP (Sl. Gr/EEE) Dr M Sathiyathan, ASP (EEE)
Resource Persons/Alumni	Ms. Ananthi K and Mr. Girinith R
No. of Participants	62

1. Dr. M. Senthilkumar and Dr. M. Sathiyathan provided valuable guidance and support in organizing the Project Exhibition, ensuring the smooth conduct and success of the event. Velmurugan K and Vishnu Priya R served as the student coordinators and played an important role in organizing the exhibition, coordinating with participants, and managing the event effectively.
2. Students presented innovative ideas with well-defined problem statements and practical solutions addressing real-world engineering challenges. The expo provided an opportunity for students to demonstrate their technical understanding through working models and hands-on demonstrations.
3. Students from 2nd Year EEE and ICE departments visited the exhibition and actively interacted with the project teams. This interaction helped them gain insights into the design, implementation, and practical applications of various electrical engineering concepts.
4. The teams led by Athelesh B, Yashwanth D, and Gunaseelan A M & Niveditha A V S secured the first, second, and third places, respectively for their outstanding project presentations and technical excellence. They were awarded prizes in recognition of their achievements. All participating students received participation certificates in appreciation of their efforts and contributions to the success of the project exhibition.



Students presenting their innovative ideas

Event title	System Design
Event Category	Value Added Course
Date and Duration	08.04.2026 & 09.04.2026 (Wednesday & Thursday)
Department	III Year students of CSE, CSBS & AI&DS
Co-ordinators	Dr S Vaishnavi, AP (SI Gr) /CSE, Dr Sathya Balaji, AP (SI Gr) /CSE Dr. S.Hemkiran, AP (SI Gr) /CSE, Lt.V. Vilasini, AP (SI Gr) /CSE
Resource Person	Mr. T. Vigneshwaran, Founder & CEO, Sri Nandha Infotech Pvt Ltd; Mr. Siva Prasad, Application Developer, Skill Rada
Guest Speaker	Mr. T. Vigneshwaran, Founder & CEO, Sri Nandha Infotech Pvt Ltd; Mr. Siva Prasad, Application Developer, Skill Rada
No. of Participants	180

- The session was conducted by Mr. T. Vigneshwaran, Founder & CEO, Sri Nandha Infotech Pvt. Ltd., and Mr. Siva Prasad, Application Developer, Skill Radar, for the VI semester CSBS students. By the end of the session, participants were able to:
 - Understand the fundamental concepts and principles of Design Thinking for solving real-world problems.
 - Identify real-world challenges and apply creative and innovative approaches to develop effective solutions.
 - Recognize the importance of empathy, ideation, and user-centric approaches in the problem-solving process.
 - Gain insights into how organizations successfully implement Design Thinking methodologies to drive growth and innovation.
 - Learn to apply Design Thinking concepts in academic projects, entrepreneurial ventures, and professional careers.
- The session enhanced students' creative confidence, problem-solving capabilities, and innovation mindset, equipping them with practical approaches to tackle real-world challenges effectively.



Students attending the Value Added Course on System Design

Event Title	Web Foundations Sprint: Learn, Arrange, Create
Event Category	Seminar and Technical Event
Date & Duration	11.04.2026 -9:00am - 12:00pm
Department	Computer Science and Engineering
Faculty Coordinator	Mr. Giriprasath K S, AP (Sl. Gr)/CSE
Student Coordinators	Kanishka Devarajan, Harini E, Kavipriya R, Mohamed Thoufika A - CSE I
No. of Participants	57

1. The event, “Web Foundations Sprint: Learn, Arrange, Create”, was organized by the Institute of Engineers (India) to foster clear thinking, teamwork, and creativity.
2. The session began with an overview of HTML, covering structure and essential tags.
3. A Code Relay (Round 1) was conducted, in which participants arranged shuffled HTML code to construct a webpage. The event concluded with an introduction to basic CSS styling concepts.
4. The event provided participants with a practical learning experience and received positive feedback from them.



Participants actively listening to HTML and CSS seminar

Event Title	Project Expo 2026
Date and Duration	11.04.2026 and 3 hours
Department	CSE
Faculty Co-ordinator	Dr. P. Anantha Prabha, AP (Sl. Gr.) / CSE
Student Co-ordinators	Madhu Subhiksha M R, Thrisha R, Shree Swathi Niveditha S, III CSE
Judge	Mr. R. RajaRaja, Assistant Professor (Senior Grade)/ECE
Theme	Internet of Things (IoT) Applications for Smart Living, Safety, Healthcare, Agriculture, Transportation, and Sustainability

1. A total of 66 students participated in the event and presented projects in areas such as smart safety, healthcare, agriculture, transportation, and automation.
2. Notable projects included Live Wire Snap Detection for Monsoon Safety, Smart Supermarket Tracking System, Smart Parking System, Crop Guardian, Smart Helmet Safety System, Wearable Women Safety Device, and IoT-Based Smart Walking Stick for the Visually Impaired.
3. The projects were evaluated by Mr. R. RajaRaja, Assistant Professor (Senior Grade), PSG iTech, who appreciated the students' innovation, technical competence, and practical implementation.
4. The following teams secured prizes:
 First Place: Anush Kumar R, Pradeep R, Dhivyesh K, and Shyam Gokul S
 Second Place: Harish M, Harshavarthinie R J, Harsith S, Kanishkaa R, Loohetha P, and Madhu Subhiksha M R
 Third Place: Megharanjani R, Subika M, Mothika Sree R, Keerthi Vijaibabu, Sanjay R, Shirish D S, and Viswaa G S
5. The event concluded with the prize distribution ceremony and feedback from the judge, motivating students to further enhance their IoT knowledge and innovation skills.



Project Demonstration to the Judge during project exhibition

Event title	“Prompting and Agentic AI Application Development”
Event Category	Two-day Workshop
Date	20.04.2026 and 21.04.2026
Department	AI&DS and CSE
Co-ordinators	Dr S Lokesh, Prof. – AI&DS Lt. V. Vilasini, Assistant Professor (SI Grade) & CSE
Resource Persons	1. Mr Jayanth Bagare, Director - SAP Academy for Engineering Chief Development Architect, SAP Labs India. 2. Mr Bharath Prasad S, Chief Development Architect, SAP Labs India
Session Chair	Dr. P. Vijayakumar, Dean - Electrical and Computer Engineering
No. of Participants	39

1. Dr. P. Vijayakumar, Dean - Electrical and Computer Engineering, welcomed the resource persons and faculty members of PSGiTech.
2. Mr. Jayanth Bagare, Director – SAP Academy for Engineering and Chief Development Architect, SAP Labs India, delivered expert sessions covering the AI landscape, the evolution of Large Language Models (LLMs), Transformer architecture, embeddings, prompting techniques, open-source AI ecosystems, and practical applications of Generative AI.
3. Mr. Bharath Prasad S, Chief Development Architect, SAP Labs India, conducted interactive sessions on neural networks, backpropagation, gradient descent, LLM training pipelines, fine-tuning and alignment, context windows, prompting strategies, recursive self-improvement, and responsible AI usage. The sessions further demonstrated practical AI application development concepts, including chatbot interaction patterns, structured prompting, evaluation frameworks, and AI-assisted workflow automation.



Mr. Jayanth Bagare, Director – SAP Academy for Engineering and Chief Development Architect, delivering sessions on AI landscape, evolution of Large Language Models (LLMs)

Event title	Analog and Digital Lab Expo
Event Category	Project Expo
Date and Duration	13 th May 2026 & One Day
Department	EEE
Co-ordinators	Ms. Divya R, AP (Sl. Gr/EEE) Dr. Jeyashree A, AP (Sr. Gr/EEE) Dr. Kavya, AP (Sr. Gr/EEE)
No. of Participants	62

1. Students from I BE I&CE actively participated in the expo by presenting working models, circuit demonstrations, and mini projects related to analog and digital systems.
2. Students from various years and departments visited the expo and appreciated the innovative ideas, technical presentations, and practical applications demonstrated by the participants.
3. The expo provided an excellent platform for enhancing students' practical exposure, teamwork, communication skills, and problem-solving abilities in the field of engineering and technology.
4. A total of 62 students participated in and visited the event, making the expo informative, interactive, and academically beneficial for all attendees.
5. The best projects were selected based on innovation, technical implementation, and presentation skills. The winners were honored with cash prizes and certificates of appreciation as follows:
 - First Prize – ₹2,000
 - Second Prize – ₹1,500
 - Third Prize – ₹750
6. The event concluded successfully with enthusiastic participation and positive feedback from students and faculty members, encouraging innovation and project-based learning.



Dr. Subash Kumar C S, ASP & HoD/EEE Visiting the Analog and Digital Lab Expo 2026

Event Category	Guest Lecture
Date and Duration	20 th May 2026 & 10:30 am to 12 pm
Department	EEE (II Year - ICE Students)
Co-ordinator	Dr. M. Elenchezhiyan, ASP/EEE
Guest Speaker	Mr. Rajagopal Kittu
No. of Participants	100

1. The event was organized under the guidance of Dr. M. Elenchezhiyan, ASP/EEE, whose valuable support ensured the successful conduct of the guest lecture.
2. Students from II-year ICE attended the guest lecture for the course Industrial Instrumentation.
3. The interactive question-and-answer fostered direct interaction between an industry expert and the students.
4. Faculty members identified potential areas for curriculum enrichment based on the speaker's industry insights.
5. A total of 67 students and faculty members attended the guest lecture and interacted with the expert.
6. The event concluded successfully with enthusiastic participation and positive feedback from students and faculty members.



Students attending the guest lecture

Event title	“Research Opportunities in VLSI and Embedded Systems”
Event Category	Guest Lecture
Date and Duration	16.06.2026 8:45 am to 10: 10 am
Department	ECE
Guest Speaker	Dr. Anuj Grover, Associate Professor (IIIT-Delhi)
No. of Participants	25
Organizer	Dr. T. Pravinraj, Assistant Professor (Selection Grade)

1. The session was delivered by Prof. Anuj Grover, Associate Professor, Department of Electronics and Communication Engineering, Indraprastha Institute of Information Technology (IIIT) Delhi. Prof. Grover is a distinguished academician and researcher with extensive experience in both academia and the semiconductor industry. He currently serves as the Head of the Centre for Intelligent Product Development (CiPD) at IIIT Delhi.
2. During the lecture, Prof. Grover provided valuable insights into emerging research opportunities in the domains of VLSI Design, Embedded Systems, Edge Computing, and Machine Learning Hardware.
3. He highlighted the applications of VLSI and Embedded Systems in modern technologies. Prof. Grover explained the concepts of Embodied Carbon Footprint and Operational Carbon Footprint, emphasizing their importance in the design, development, and deployment of electronic products.
4. The lecture was highly informative and interactive, encouraging students to explore research-oriented careers and pursue higher studies in VLSI and Embedded Systems. Participants gained a broader understanding of contemporary research challenges and the role of sustainable engineering in shaping future technologies.



HoD (ECE) is presenting a memento to the chief guest

Event title	Data Structures and Algorithms: Through the Lens of Complexity and Applications
Event Category	FDP
Date and Duration	22 nd June 2026 – 26 th June 2026
Department	CSE
Co-ordinators	Dr.Sathya Balaji, Dr.M.N.Kavitha, CSE Dept
Resource Person	Prof.Venkatesh Raman, Honorary Professor, IIT Palakkad
Guest Speaker	Dr.Krithika Ramaswamy, Associate Professor, IIT Palakkad Cipriano Simoes, PhD Scholar, IIT Palakkad
No. of Participants	65

The Department of Computer Science and Engineering organized a five-day Faculty Development Programme (FDP) on "Data Structures and Algorithms: Through the Lens of Complexity and Applications" from 22nd June 2026 to 26th June 2026 for the benefit of faculty members. The programme was conducted by Dr. Venkatesh Raman, Honorary Professor, IIT Palakkad, and Dr. Krithika Ramasamy, Associate Professor, IIT Palakkad. The FDP aimed to strengthen the participants' understanding of algorithmic thinking, data structures, computational complexity, and their practical applications.

Day 1 – Foundations of Algorithms and Data Structures

The programme commenced with **Session 1 & 2: "Algorithms – What and Why?"**, where Dr. Venkatesh Raman introduced the fundamentals of algorithms, their significance in problem solving, and methods for analyzing algorithm efficiency. The concept of binary search was used to demonstrate time complexity and algorithm analysis.

Session 3: "Introduction to Data Structures" covered the fundamentals of arrays, linked lists, stacks, and queues. The session covered their implementation, characteristics, and real-world applications.

Day 2 – Advanced Data Structures and Algorithmic Concepts

Sessions 4 & 5: "Continuation of Data Structures" focused on binary search trees and heaps. The sessions explained tree traversal, heap operations, and the importance of these structures in efficient data organization.

Session 6: "Introduction to Algorithms, Sorting and Graphs" introduced various sorting techniques and graph representations, emphasizing their applications in solving computational problems efficiently.

Day 3 – Algorithm Design Techniques

Session 7: "Divide and Conquer" presented the divide-and-conquer paradigm through classical algorithmic examples, highlighting recursive problem-solving strategies.

Session 8: "Graph Algorithms – BFS and DFS" explained graph traversal techniques, their implementation, and applications in network analysis and pathfinding.

Session 9: "Dynamic Programming and Greedy Algorithms" introduced optimization techniques by comparing dynamic programming and greedy strategies using suitable examples and complexity analysis.

Day 4 – Computational Complexity

Sessions 10 & 11: "NP-Completeness and Beyond" focused on computational complexity, polynomial-time solvability, NP-complete problems, and the theoretical limits of algorithmic computation. The discussions enhanced participants' understanding of problem classification and complexity theory.

Day 5 – Interactive Discussions and Programme Wrap-up

The final day was dedicated to interactive discussions, problem-solving exercises, clarification of participant queries, and a comprehensive review of the concepts covered throughout the programme. Faculty members actively participated in discussions on algorithm design, complexity analysis, and teaching methodologies. The programme concluded with valuable insights into integrating advanced algorithmic concepts into classroom teaching and research activities.

Overall, the FDP provided an enriching learning experience by offering a comprehensive understanding of data structures, algorithms, and computational complexity. The sessions were highly informative and interactive, enabling faculty members to enhance their subject knowledge and pedagogical skills for delivering high-quality computer science education.



Prof. Venkatesh Raman, Honorary Professor, IIT Palakkad is addressing the gathering

Professional Society and Club Activity:

Event title	Idea Pitch - 2026
Event Category	Civil Engineering Association
Date and Duration	07.04.2026 & 08.04.2026 4.45 pm to 6.00 pm.
CEA Faculty adviser	Dr. R. Balaji, AP/Civil
No. of Participants	24 teams / 59 participants

1. Students were instructed to submit their abstracts for the problem statements circulated to them on or before 02.04.2026.
2. The submitted abstracts were carefully reviewed by the faculty members. The response from students was encouraging, with 24 teams comprising 59 participants from the first, second, and third year students, presenting numerous creative and technically sound ideas. The shortlisted candidates from each specialization were announced on 06.04.2026.
3. The second round of the event was conducted on 07.04.2026 and 08.04.2026, during which the selected teams presented their ideas before an expert jury panel.
4. The jury panel, comprising faculty members from different domains of Civil Engineering department, evaluated the presentations based on innovation, feasibility, technical knowledge, and presentation skills.
5. All shortlisted students attended their respective sessions as scheduled and actively engaged in discussions with the Jury Panel, gaining valuable insights and feedback.
6. The top three teams were honoured during the Department Valedictory function held on 11.04.2026 in recognition of their innovative ideas and outstanding performance in the event.



A student while presenting her ideas before the Jury members

Event title	Civil Engineering Association Valedictory Function
Date and Duration	11.04.2026 and 10.30 am to 12.00 Noon
Department	Civil Engineering
Resource Person	Mr. Jagadesh Kannan S, Managing Director Archetype Design Services Pvt. Ltd.
CEA Faculty adviser	Dr. R. Balaji, AP/Civil
No. of Participants	80 students

1. Mr. Hayakreevar K, Secretary, CEA delivered the welcome address. The Association Report was presented by Dr. R. Balaji, Faculty Coordinator, CEA, highlighting the activities, achievements, and events conducted by the association during the academic year 2025-26.
2. Mr. Jagadesh Kannan S, Managing Director, Archetype Design Services Pvt. Ltd., shared valuable insights into industry expectations, practical exposure, and career opportunities for civil engineering students.
3. The top three teams of IDEA PITCH 2026 were recognized and honoured with certificates for their innovative ideas and outstanding performance.
4. The program concluded with the vote of thanks delivered by Ms. Shivani V, Treasurer, CEA, expressing gratitude to the chief guest, faculty members, and participants for their presence and contribution.



Dr P Muthupriya, HoD (Civil) is presenting a memento to the chief guest

Event title	The Engineering Behind Resilient Highways
Event Category	Guest Lecture
Date and Duration	17.04.2026 and 03.30 pm to 05.00 pm
Department	Civil Engineering
Chief Guest/Resource Person	Dr. S. Ravishankar, Senior Scientist, Geotechnical Division, CSIR–Central Road Research Institute, New Delhi
IEI PSGI CV Student Chapter Faculty In-charge	Dr. V. Navin Ganesh, Associate Professor/Civil
CEA Faculty adviser	Dr. R. Balaji, AP/Civil
No. of Participants	122

1. Ms. S. Santhiya, Executive Member introduced the chief guest highlighting his expertise and contributions in the field of geotechnical engineering and highway research.
2. Dr. S. Ravishankar, Senior Scientist, CSIR–CRRI, New Delhi elaborated on the principles and practices involved in designing resilient highways and also with a special emphasis on GATE preparation.
3. The session covered important concepts such as geotechnical properties of soils, pavement design fundamentals, subgrade evaluation, and sustainable materials. The lecture also helped students understand the practical application of theoretical concepts frequently asked in competitive exam.
4. Dr. P. Muthu Priya, HoD, Civil Engineering and Dr. Abdul Aleem, Dean – Industry presented a memento to the Chief Guest, Dr. S. Ravishankar as a token of appreciation for his valuable contribution to the session.
5. Ms. A. Karthika delivered the vote of thanks expressing gratitude to the guest speaker, organizers, and participants.



Dr. S. Ravishankar, Senior Scientist, CSIR is addressing the gathering

Event Title	Soft Skills Training
Event Category	Placement Training Activity
Date & Duration	6.04.2026 & 13.04.2026
Venue	III Year ECE - B Year Classroom
Event Coordinator	Dr. M Jayasanthi, Professor - ECE, Ms. D Archana, Asst Professor - ECE, Mr. R Raja Raja, Asst Professor - ECE,
Participants	Students of III year ECE - B

1. The key activities conducted during the program are as follows:
2. Self-Introduction Session: Students introduced themselves in a formal setting, followed by constructive feedback from faculty focusing on clarity, confidence, body language, and communication skills.
3. Group Discussion (GD): Students were divided into groups of five and engaged in discussions on assigned topics, enhancing their teamwork, critical thinking, and articulation skills. Faculty provided feedback on performance and participation.
4. Rapid Fire HR Round: Students participated in a mock interview session where they answered quick HR questions, helping them improve spontaneity, confidence, and interview readiness, with immediate feedback from faculty.
5. Dr. K Pramila, Professor and HoD, Dr. S Gandhimathi, Associate Professor, Dr. A Muthukannan, Asst Professor and Dr. K Satheesh Kumar, Asst Professor from Dept of English reviewed the students performance and provided valuable comments for students' improvement during the sessions. The program concluded successfully, providing students with practical exposure to essential soft skills and professional communication.



Students in Group Discussion and the Faculty providing feedback on their performance

Event Title	Project Expo
Date & Duration	11.04.2026 – 9:00 a.m. to 3:30 p.m.
Venue	Keysight Laboratory, IC Laboratory and ECS Laboratory
Department	Electronics and Communication Engineering
Co-ordinators	Dr M Jayasanthi & Dr D Selvakumar
No. of participants	34 teams - 120+ members

1. The Chief Guest, Dr. Nanda Kumar C S - Senior Technical Expert from Robert Bosch Engineering and Business Solutions Limited, Coimbatore evaluated the projects and provided valuable industry-oriented feedback. Students demonstrated innovation, technical competence, and problem-solving skills, making the expo an interactive and knowledge-enriching experience.
2. The winners of the Mini Project Expo were announced as follows:

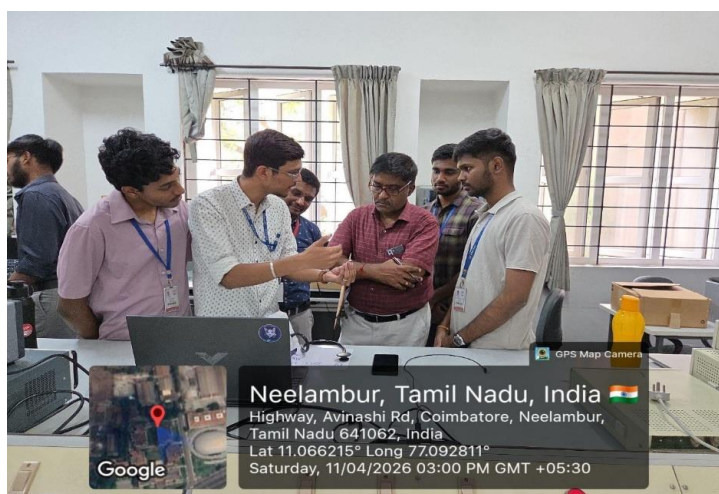
CLASS III year A :

- Winner: Akash Raja, Akash N, Dhanushiyan R, Kiruthik R S, Madhav M K – “N.O.V.A – An Agentic NFC-VLC Hybrid Protocol for Secure Entry and Autonomous Space Docking”

CLASS III year B :

- Winner: Saran S, Subhitha G S, Sridarshini N P – “Design and Implementation of a Firmware-Based Predictive Failure Analysis System for NAND Flash Memory using Multi-Stage Error Management and Machine Learning using Zedboard”

3. The event successfully provided a platform for experiential learning, encouraging students to enhance their technical knowledge and practical skills.



Students explaining their project to Dr. Nanda Kumar C S from Robert Bosch Engg. and Business Solutions

Event	Brain Blitz
Date and Duration	11.04.2026 2:00 to 4:30
Student Co-ordinators	Samritha M, Sanjethaa Kannan, Nishanth R, Gowthan M I year CSE
Faculty Coordinator	Mr.Giriprasath K S
No. of Participants	132

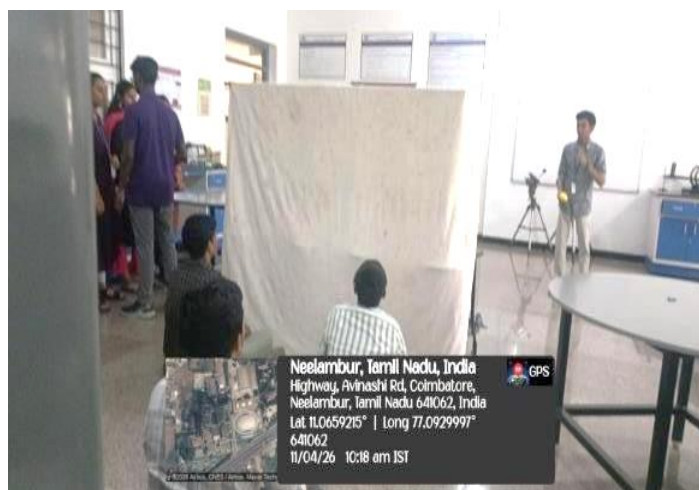
1. “Brain Blitz” was organized by the Department of Computer Science and Engineering in association with IEI on 11th April 2026 as an interactive technical event.
2. The event consisted of three rounds—Picture Puzzle, Code Crack, and Tech UNO—each designed to test participants’ technical knowledge, observation, and reasoning skills.
3. Students actively participated by analyzing images, solving clue-based problems, and engaging in a game-based question format.
4. The competition encouraged teamwork, communication, logical thinking, and quick decision-making in a fun environment.
5. Overall, the event was engaging and successful in enhancing students’ problem-solving abilities and technical understanding.



Participants actively engaging in the Brain Blitz event

Event Title	Pirate's Quest
Event category	Club Activity
Date & Duration	11-April-2026 9:00 am to 10:30 am
Club	Science and Humanities Association
Event Coordinators	Jai Kavish K I (ICE - 1st year) Christina Pearlin S (ICE - 1st year) Swetha I (ICE - 1st year) Jukitha T (ICE - 1st year) Naasif Rayhaan A (ICE - 1st year) Akshaya E (ICE - 1st year)
No. of Participants	35 Teams (3 members each)

1. The Science and Humanities Association of PSG iTech organized "PIRATE'S QUEST" on 11 April 2026.
2. The event featured three rounds: Mind Matrix (memory challenge), Trail of Secrets (team-based clue solving), and Warship Combat (strategic battle).
3. Teams of three members participated, showcasing intellect, coordination, and problem-solving skills.
4. Cash prizes of ₹1000, ₹750, and ₹500 were awarded to the top three teams.
5. The event created an engaging, competitive atmosphere while promoting teamwork and strategic thinking.



Students engaging in mind matrix event

Event Title	Quantum Spin
Event category	Club Activity
Date & Duration	11-April-2026 11:15 am to 12:30 pm
Club	Science and Humanities Association
Event Coordinators	Aarthi Srimathi S (1 st year ECE 'A') Agalya Sri M (1 st year ECE 'A') Indiran K (1 st year ECE 'A') Mishanth J (1 st year ECE 'A') Saurabi V K (1 st year EEE 'B')
Event In charges	Aadharsh Vinayak U S (2nd year Mech)
No. of Participants	21

1. The Quantum Spin was organized by the Science and Humanities Association to assess students' knowledge of recent global scientific developments.
2. The event featured a spin wheel to randomly assign questions to 15 participants.
3. Each question was accompanied by an optional dare.
4. Participants earn two points for correctly answering both the question and the dare, and one point for answering the question correctly or for attempting the dare.
5. Scores were calculated cumulatively, and prizes were awarded based on overall performance and streaks. One point was awarded for either answering or for attempting the dare successfully.
6. Scores were calculated cumulatively. Winners will be determined based on the overall performance and their streaks.



Active participation of students

Event Title	The Echoes of Opinion
Event category	Club Activity
Date & Duration	11-April-2026 10:30 am to 11:30 am
Club	Science and Humanities Association
Event Coordinators	Sahana . S (1st Year CSE) Keerdi selvam . (1st Year AI&DS)
Event In charges	Aadharsh Vinayak U S (2nd year Mech)
No. of Participants	10
Jury Members	Dr.G.Swaminathan (Mechanical Department) Dr.S.Gandhimathi (English Department)

1. “The Echoes of Opinion” was organized by the Science and Humanities Association to promote structured scientific discourse among first-year students.
2. The event aimed to enhance critical thinking and connect technical knowledge with philosophical inquiry.
3. The debate topic, “Government Funding on Space Research: Boon or Burden?”, encouraged evidence-based discussions.
4. Participants were divided into two teams of five members, followed by a 30-minute rebuttal round.
5. Students were allowed to use laptops for real-time fact-checking to ensure accuracy.
6. Evaluation was based on communication skills, factual accuracy, and strength of rebuttals, fostering an intellectually engaging environment in the PASCO Lab.



Engaging the Next Generation of Thinkers

Event title	Let's Talk
Date of Session	11 th April 2026
Department	English
Club	English Literary Forum
Co-ordinator	Dr A Muthukannan, AP, English
Speakers	Mary Crown Rosalin, Sathvika DV, Aarthi S, Siva, Manaswini
No. of Participants	90

1. The Department of English, in association with the English Literary Forum, organized “Let’s Talk,” a TEDx-inspired speaker event on Saturday, 11 April 2026, at 10:00 AM.
2. The event featured five student speakers who delivered inspiring talks on diverse themes. Mary Crown Rosalin from I AIDS-A, spoke on “From Confusion to Clarity: Revisiting a Classroom Moment.” Sathvika DV from I CSE-D, presented “Echoes of a Restless Mind.” Aarthi S from I CSE-D, delivered a talk on “The Art of Imperfections.” Siva from II ECE-B, spoke on “Finding the Purpose of Life.” Manaswini from I MECH-A, presented “The Art of Saying No.”
3. The speakers shared their valuable insights with the audience, and the event served as an excellent platform for young speakers to develop their confidence and enhance their public speaking skills.



Let's Talk event held on 11th April 2026

Event Title	Tree Plantation Drive
Event Category	Club Activity
Date & Duration	22 April 2026, 11:30 AM
Co-ordinator	Dr. A. Kumaravel, ASP/Chemistry Asrar Ahmed (ECE 2nd Year), Pechi Kumar (CSE 2nd Year)
Venue	Kurumbapalayam Village
No. of Participants	40

1. The Eco Club organized a Tree Plantation Drive on 22 April 2026 at 11:30 AM in Kurumbapalayam Village, in observance of World Earth Day.
2. The event aimed to promote environmental awareness and sustainable practices among students.
3. Preparations, including site inspection and pit digging, were completed a day prior.
4. Students were guided on proper planting techniques and handling of saplings.
5. A total of 35 saplings were successfully planted.
6. Around 40 students actively participated under the guidance of Dr. A. Kumaravel.
7. The event concluded with a vote of thanks, encouraging continued involvement in eco-friendly activities.



Group photo of the participants during the Eco Club tree plantation drive at Kurumbapalayam Village

Event title	Farewell 2026
Event category	ECE Association Event
Date & Duration	30.04.2026, 4:15 p.m. to 7:00 p.m.
Department	Electronics and Communication Engineering
Co-ordinators	Dr. M. Jayasanthi, Professor – ECE & Dr Tharini, AP-ECE
No. of participants	40

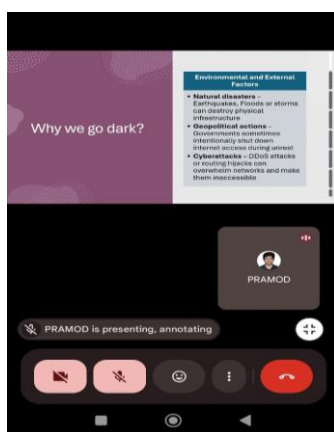
1. The Farewell Ceremony for the Batch of 2026 was organized to formally extend a valedictory send-off to the 2026 outgoing students and to celebrate their academic journey, achievements, and contributions to the department. The event commenced with a welcome address that highlighted the significance of the occasion and reflected on the memorable experiences shared by the students during their course of study.
2. The program featured a series of activities including speeches by faculty members, students, and interactive sessions. These segments provided an opportunity to reminisce about cherished moments, express gratitude, and strengthen the bond between juniors, seniors, and faculty members.
3. Overall, the Farewell Ceremony was a meaningful and memorable event, fostering a sense of accomplishment and nostalgia among the graduating students. It served as a platform to celebrate their journey while wishing them success and prosperity in their future academic and professional endeavours.



Head of the Department, Faculty members, and the Batch of 2026 students together during the farewell ceremony

Event Title	The Day the World Went Dark: Strengthening Our Digital Lifelines in a Vulnerable World
Event Category	Technical Webinar
Date & Duration	23.05.2026, 10:00 AM
Organizer	Department of Electronics and Communication Engineering in association with IEI Coimbatore Local Centre
Resource Person	Er. C. Pramod Swaminathan, Design Verification Engineer, Qualcomm India Private Limited, Bangalore
Venue	Google Meet (Online Platform)
No. of participants	64

1. The event commenced with the Welcome and Presidential Address delivered by Dr. M. Senthilkumar, Chairman, IEI Coimbatore Local Centre. The Felicitation Address was delivered by Dr. P. Vijayakumar, Dean - Electrical and Computer Engineering and Professor & Head, ECE Department.
2. The event proceedings were effectively coordinated, with Akshayaa T of II Year ECE serving as the Master of Ceremonies (MC) for the webinar. The technical session was delivered by Er. C. Pramod Swaminathan, Design Verification Engineer, Qualcomm India Private Limited, Bangalore, on the topic “The Day the World Went Dark: Strengthening Our Digital Lifelines in a Vulnerable World.”
3. The speaker explained the anatomy of digital infrastructure, covering physical infrastructure, protocols and addressing systems, routing mechanisms, and security layers. During the session, the speaker emphasized, “Communication is no longer merely a tool of connection; it has become the foundation upon which economies function”. He also highlighted the importance of digital infrastructure by stating, “The internet is not magic; it is infrastructure.”
4. Important networking concepts such as IP Addressing, DNS, TCP/IP, and Ports were discussed to provide insights into internet communication systems.
5. The session provided valuable insights into strengthening digital lifelines and understanding vulnerabilities in modern digital infrastructure. The webinar concluded with an interactive discussion followed by the vote of thanks delivered by Dr. J. Pradeep Kumar, Honorary Secretary, IEI Coimbatore Local Centre.



Google Meet webinar screenshot

Event Title	Quantum Spin Grand Finale
Event category	Club Activity
Date & Duration	07.05.2026 5:00 pm to 6:30 pm
Club	Science and Humanities Association
Event Coordinators	Agalya Sri M (1 st year ECE 'A') Indiran K (1 st year ECE 'A') Mishanth J (1 st year ECE 'A') Saurabi V K (1 st year EEE 'B')
Event In charges	Aadharsh Vinayak U S (2nd year Mech) Aarthi Srimathi S (1 st year ECE 'A')
No. of Participants	8

1. The Quantum Spin Grand finale was organized by the Science and Humanities Association to assess students' knowledge of recent global scientific developments and aptitude.
2. The event featured a spin wheel to randomly assign questions to 8 participants.
3. Each question related to global scientific developments was accompanied by an optional dare but aptitude questions had no dare.
4. Participants earn two points for correctly answering both the question and the dare, and one point for answering the question correctly or for attempting the dare.
5. Participants earn two points for correctly answering the questions related to aptitude.
6. Scores were calculated cumulatively, and prizes were awarded based on overall performance and streaks.



Active participation of students in the Finale

Event Title	Wealth from Waste
Event category	Club Activity
Date & Duration	06.05.2026 to 08.05.2026, 9 am to 4 pm
Club	Science and Humanities Association
Event Coordinators	Prajin Antony J (1 st year MECH 'B') Pushpak Kumar R (1 st year MECH 'B') Rafael Roshan D (1 st year MECH 'B') Sanjaykumar I (1 st year MECH 'B')
Jury Members	Dr. S. Devaraju, Associate Professor Dr. S. Prabhu, Assistant Professor (Sr.G.)
No. of Participants	6

1. “Turn Waste into Art” encouraged participants to create innovative artworks using waste materials.
2. Participants were free to design any form of art from recyclable and discarded items.
3. The event consisted of a single round of evaluation.
4. Creativity and maximum utilization of waste materials were the main judging criteria.
5. Participants showcased artistic talent and environmental awareness through their creations.
6. The top three participants were awarded cash prizes for their outstanding work.



Activity on “Wealth from Waste”

Event Title	Science Odyssey 2026 – Valedictory Function
Event category	Extra-Curricular Activity
Date & Duration	08.05.2026 and 3.15 pm to 4.30 pm
Club	Science and Humanities Association
Event Coordinators	Saurabi VK, Agalya Sri M, Aarthi Srimathi S, Indiran K, Mishanth J Shazia Mohamed Aslam Khan, Amudhan S, Shahana, Aadharsh Vinayak U S, Lemuel Asir
No. of Participants	77

1. The Science and Humanities Association proudly organized a series of engaging and intellectually stimulating events under the banner “Science Odyssey 2.0” to commemorate National Science Day. These events, conducted between September and May, aimed to foster scientific temper, creativity, and critical thinking among students across various disciplines.
2. The valedictory function and prize distribution ceremony were conducted with great enthusiasm. Dr. G. Latha, Convener, SHA, welcomed the gathering and highlighted the objectives and outcomes of Science Odyssey 2.0. A comprehensive report of the events was presented by Dr. J. Grayna, Faculty Coordinator, SHA.
3. Dr. A. V. Rajalakshmi, Faculty Coordinator, introduced the Chief Guest, Er. D. Precilla, Assistant Engineer, Tamil Nadu Pollution Control Board. Er. D. Precilla addressed the audience, gave awareness on single use plastics and distributed the prizes. The event concluded with a vote of thanks delivered by Mr. Aadharsh Vinayak U. S, Student Coordinator.



Group photo taken during the valedictory function

Event Title	Tree Plantation Drive
Event Category	Club Activity
Date & Duration	05 June 2026, 12:00 Noon
Co-ordinator	Asrar Ahmed (ECE 2 nd Year), Pechi Kumar (CSE 2 nd Year), Mathumitha (ICE 2 nd Year)
Resource Person	Ms.Pavithra, FRO, Coimbatore Dr.A.Kumaravel,ASP/Chemistry
Venue	Kurumbapalayam Village
No. of Participants	20

1. The Eco Club organised a Tree Plantation Drive on 05 June 2026 at 12.00 PM in Kurumbapalayam Village, in observance of World Environment Day.
2. The event aimed to promote environmental awareness and sustainable practices among students.
3. Preparations, including site inspection and pit digging, were completed a day prior.
4. Students were guided on proper planting techniques and handling of saplings.
5. A total of 60 saplings were successfully planted.
6. Around 20 students actively participated under the guidance of Dr. A. Kumaravel & 5 forest officers.
7. The event concluded with a vote of thanks, encouraging continued involvement in eco-friendly activities.



Students and Faculty during the celebration of World Environment Day

Other Major Events:

Event title	11 th Annual Sports Day (SUDEVA)
Date and Duration	11 th April 2026 & 8.30 am to 6.30 pm
Department	Department of Physical Education
Co-ordinators	Dr. A. Robinson, Physical Director, Mr. Eashwar, Assistant Physical Director, Ms. R. Vaishnavi, Assistant Physical Directress and Mr. G. Tamilazhagan, Assistant Physical Director
Chief Guest	Mr. Manathi P. Ganesan, Former Indian Kabaddi Player
No. of Participants	1,079 (Boys and Girls) & 30 (Faculty and Staff members)

1. Mr. Manathi P. Ganesan, a renowned Former Indian Kabaddi Player, was invited as the Chief Guest and delivered the Chief Guest Address.
2. The sports event commenced with the 200-meter race for men and women at 8:30 a.m., followed by an alumni handball match at 9:00 a.m. and an alumni football match at 10:00 a.m. The finals of the 4×200 relay event were conducted for boys and girls. Prizes were distributed to the winners by the Chief Guest, and mementos were also presented for the Silambam performance demonstrated by the students.
3. The Presidential Address was delivered by Dr. P. Vijayakumar. In his speech, he highlighted the overall growth and development of sports, both globally and within our institution. He emphasized how sports have evolved over the years and how they continue to play a vital role in shaping individuals.
4. In the Chief Guest address, Mr. Manathi P. Ganesan, Former Indian Kabaddi player, shared his inspiring journey in sports. He spoke about the lack of proper ground facilities during his early days and how he overcame challenges through hard work and determination.
5. In conclusion, he motivated students to work hard, stay disciplined, and believe in their ability to achieve success.
6. The Sports Secretaries Mr. K. S. Saswin of III B.E. ECE and Ms. Mokshitha Jayachandran of III B.E. EEE delivered the Men's and Women's Annual Sports Reports separately. Finally, Men's Sports Joint Secretary Mr. T. Gokul Anand of II B.E. MECH delivered the Vote of Thanks.



Chief Guest Mr. Manathi P. Ganesan is awarding the Overall Championship Trophy for Boys to Ganges House scored 226 points

Event title	Final Round: iTech Ideathon 2026
Event Category	Innovation
Date and Duration	29 th and 30 th April, 2026, 2 Days
Co-ordinators	Ms N Susithra, Assistant Professor (Sr.Gr.), ECE Dr A. P. Roger Rozario (Sl. Gr.), Civil
Jury	Dr Senthilkumar A K., Director, The Prodigy Hossptek Mr. Vivekanandhan K, Managing Director, Faraday Ozone Mr Shameer S, Founder & CEO, BY THE STARTUPS Dr. ThirukkuraKani KN, Director@ Tectzo Solution Limited
No. of Participants	150 (47 Teams)

1. The 3rd Edition of iTech Ideathon 2026 - Grand Finale was successfully conducted on 29th and 30th April 2026, bringing together young innovators to present impactful technological solutions addressing global challenges.
2. A total of 47 teams actively participated in the finals, showcasing their functional prototypes developed in response to problem statements aligned with the 17 Sustainable Development Goals (SDGs).
3. The event emphasized the development of solutions with real-world applicability, with teams expected to achieve Technology Readiness Level (TRL) 7, indicating that their system prototypes were validated in operational environments.
4. The evaluation process was carried out by a panel of four distinguished jury members from industry, including Chief Executive Officers (CEOs) and founders, who brought in-depth domain expertise. The jury assessed the projects based on innovation, feasibility, scalability. impact, and technical implementation. Their constructive feedback provided valuable direction for further development and potential incubation of selected ideas. Winning teams will be awarded during the Annual day.



The Jury while assessing the project during the Final Round of iTech Ideathon 2026 held on 30th April 2026

Event title	Alumni Induction Program for 2022-26 Batch
Event Category	Induction Program
Date and Duration	30 th April 2026 (6:00 pm to 7:30 pm)
Department	Alumni Association
Co-ordinators	Dr. M. Sathiyathan, Associate Professor-EEE
No. of Participants	453

1. Mr. S. Rathan Aswath, Executive Member of the PSG iTech Alumni Association, welcomed the audience and emphasised the notable accomplishments of the alumni. HoDs and faculty members delivered special addresses. Alumni shared their remarkable experiences during their time at the college and expressed gratitude to the faculty members for their unwavering support and encouragement throughout their academic journey.
2. Dr. N. Saravanakumar, Principal of PSG iTech, delivered the presidential address. He highlighted the achievements of the 2022–26 batch in academics and various extracurricular activities. He also expressed his gratitude to the alumni for their generous contributions toward merit-cum-need-based scholarships for students. In addition, he mentioned about the various achievements of the 2022–26 batch and the accomplishments of the institution up to the current academic year.
3. Ms. S. Srinidhi Thangam, Vice-President, PSG iTech Alumni Association, shared details about the various activities conducted and planned through the alumni chapters. The project teams from the 2022–26 batch and their faculty mentors from each department were awarded for the two-best final-year projects. The alumni batch coordinator for the 2022–26 batch was introduced by Mr. Karupanasamy, Executive Member of the PSG iTech Alumni Association. Deans, HoDs, faculty members, and coordinators from the Alumni Association were also present at the event.
4. Ms. M. Subhiksha, Executive Member, PSG iTech Alumni Association, delivered the vote of thanks.
5. Dr. M. Sathiyathan, Faculty In-Charge, PSG iTech Alumni Association, expressed gratitude on behalf of the organisation.



**Civil Engg. Students Batch 2022-26 Receiving Best Project award from
Dr. N. Saravanakumar, Principal, PSG iTech**

Event title	8 th Graduation Day
Event Category	College
Date and Duration	8 th May 2026 & One Day
Co-ordinators	Dr. S. Aramuthakannan Prof. & HoD i/c /Maths
Chief Guest	Mr. Toshiyuki Suzuki, President and CEO, FANUC India Private Limited, India
No. of Participants	320

1. The 8th Graduation Day of PSG iTech was held on 8th May 2026 at the PSG Convention Centre. A total of 21 rank holders, 05 gold medalists to a total 320 graduates of the 2021-25 batch who were honored during the ceremony. Shri L.Gopalakrishnan, Managing Trustee, PSG & Sons' Charities presided over the function and administered the graduation day pledge in the presence of Shri. G.R. Karthikeyan, Chairman, PSG Institutions, Coimbatore.
2. Dr. N. Saravanakumar, Principal, PSG iTech welcomed the gathering and highlighted the significant achievements made by the students. He pointed out that PSG iTech is accredited with A+ grade by NAAC, all the eligible UG programmes are accredited by NBA and ranked in the band of 101 to 150 by NIRF. Regarding the accomplishments of 2021-25 batch students, out of 327 students, 260 students secured job offers, with the highest salary package of 37 lakhs per annum from Google, for instance.
3. The Graduation Day Address was delivered by the Chief Guest, Mr. Toshiyuki Suzuki, President & CEO, FANUC India Private Limited, India. In his address, he congratulated the graduates on their achievements and encouraged them to embrace innovation, continuous learning, professional ethics and technological excellence in their future careers.
4. The degrees were formally conferred upon the graduating students. Rank holders and students with outstanding academic achievements were recognized and honoured during the ceremony. The event served as an occasion to acknowledge the hard work and dedication of the students, faculty members and parents.
5. He talked about the relationship between PSG and FANUC that was established in the 1990s. He stated that PSG institutions have been helping manufacturing industries by providing highly trained engineers and FANUC is keen to support PSG iTech for establishing an integrated learning and development centre. The dignitaries extended their best wishes to the graduating students and inspired them to contribute meaningfully to society and the nation through their professional endeavours.



**Ms. T. Amritha, B.E ECE receiving the gold medal and degree from the chief guest during
8th Graduation Day held on 8th May 2026**

Event Title	Annual Day 2026
Event Category	College
Date and Duration	14.05.2026 & 2 hours
Department	Science and Humanities
Co-ordinator	Dr G Latha, Vice Principal (Women Welfare) HoD (Chemistry) and team
Chief Guest	Mr. V. Krishnakumar, Vice President - Sales and Marketing, Aquasub Engineering, Coimbatore
No. of Participants	980

1. PSG iTech celebrated its 11th Annual Day - Daksha 2026 on 14th May 2026 at the PSG Convention Centre. The programme began with a prayer song, followed by a welcome address. The Chief Guest, Mr. V. Krishnakumar, Vice President - Sales and Marketing at Aquasub Engineering, graced the occasion.
2. The Annual Report for the academic year 2025-2026 was presented by the Principal, Dr. N. Saravanakumar. He highlighted the steady growth of the institution since its inception in 2014, expanding from five programmes with 300 students to ten programmes with an intake of 924 students, with the total strength expected to reach nearly 3,300 in the coming academic year. He further elaborated on academic and administrative advancements, including leadership appointments, autonomous practices, teaching–learning initiatives through CTLP, research activities, industry interaction, student development initiatives, and achievements in academics, sports, and co-curricular domains.
3. The felicitation address was delivered by the Secretary, Dr. P. V. Mohanram, who welcomed the gathering and appreciated the principal for the comprehensive report while also highlighting the institution’s achievements and the accomplishments of the Chief Guest. He shared the “Pancha Mantra” for success-academics, behaviour, confidence, dreams, and effort-and stressed the importance of communication skills, leadership, reading Thirukkural, and developing interdisciplinary knowledge. He also advised students to reduce screen time and build meaningful real-life connections.
4. The Chief Guest was honoured with a memento as a token of appreciation. The highlight of the event was the presentation of awards, including the prestigious PSG Venkataswamy Naidu Memorial Awards for the Best Outgoing Students (2022–2026 batch), which were awarded to Ms Yazhinichitirai S (Civil Engineering) and Mr Balakrishnan P (Mechanical Engineering).
5. Several other awards recognizing excellence in teaching, mentorship, research, industry engagement, academic performance, innovation, and student activities were also presented. The programme concluded with the vote of thanks delivered by Dr. G. Latha, Vice Principal (Women Welfare), who expressed her gratitude to the Management, Chief Guest, Principal, faculty, staff, and students for making the event a grand success.



Ms Yazhinichitirai S (Civil Engineering) is receiving PSG Venkataswamy Naidu Memorial Award for the Best Outgoing Student (2022–2026 batch) from the chief guest during the Annual Day held on 14th May 2026

Event title	12 th International Yoga Day
Date and Duration	19 th June 2026 & 3.30 pm to 4.30 pm
Department	Department of Physical Education, Yoga Club, Wellness Centre, NCC and NSS
Co-ordinators	Dr. A. Robinson, Physical Director, Mrs. R. Vaishnavi, Assistant Physical Directress.
Resource Person	Mr. M. Senthil Kumar, Yoga Master
No. of Participants	22 (Boys and Girls) & 19 (Faculty and Staff members)

1. The 12th International Yoga Day was celebrated at PSG iTech on 19th June 2026.
2. The programme commenced with the welcome address delivered by Dr. A. Robinson, Director of Physical Education.
3. The yoga session was conducted by Mr. M. Senthil Kumar, Yoga Master, who demonstrated fundamental yoga asanas, warm-up exercises, breathing techniques, and relaxation practices.
4. He also emphasized the importance of incorporating yoga into daily life for maintaining physical and mental well-being.
5. A total of 22 students and 19 faculty and staff members enthusiastically participated in the programme. The event concluded with the vote of thanks delivered by Mrs. R. Vaishnavi, Assistant Physical Directress, followed by a group photograph and the distribution of refreshments.



Mr. M. Senthil Kumar, Yoga Master, along with the faculty members, staff members, and students during the 12th International Day of Yoga held on 19th June 2026.