

PSG Institute of Technology and Applied Research
Quarterly Report (July to September 2026)

Events Organized:

Academics:

Event title	“Industry-Focused Generative AI & Agentic AI”
Event Category	Value Added Course
Date	16.07.2026 and 17.07.2026
Department	AI&DS
Co-ordinators	Ms G. Suganya, AP(Sr.Gr) & Dr. S. Lokesh, Prof. AI&DS
Chief Guest	Mr. Sai Santhosh S, Developer, SAP Labs, Bengaluru
No. of Participants	54 – III Year B.Tech AI&DS students

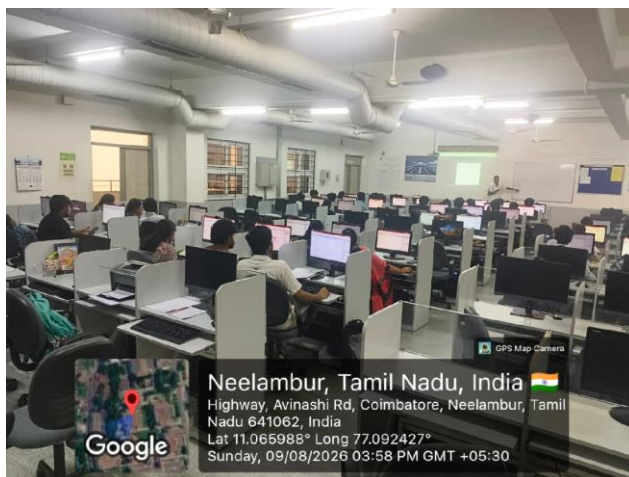
- The Department of Artificial Intelligence and Data Science organized a 20-hour Value Added Course on “Industry-Focused Generative AI & Agentic AI” for III Year B.Tech Artificial Intelligence and Data Science students on 16th and 17th July 2026.
- Mr. Sai Santhosh S, Developer, SAP Labs, Bengaluru, delivered the technical sessions on Day 1, beginning with the fundamentals of LLMs, covering tokenisation, embeddings, transformer attention mechanisms, generation parameters and the limitations of language models.
- Agentic AI (Day 2): Mr. Sai Santhosh S explained the differences between conventional chatbots and autonomous AI agents, and covered tool calling, function calling APIs, agent reasoning loops, debugging techniques, etc. The hands-on approach enhanced the students’ confidence in designing and implementing AI-powered solutions and improved their technical competence, problem-solving ability and awareness of industry expectations, strengthening their readiness for internships, higher studies, research and careers in Artificial Intelligence.



Felicitation of the resource person on 17.07.2026

Event title	STAAD. Pro for Structural Building Analysis
Event Category	Value Added Course
Date and Duration	1 st , 2 nd and 9 th August 2026
Department	Civil Engineering
Co-ordinators	Ms.V.Selvapriya
No. of Participants	60

- The Value-Added Course titled “STAAD. Pro for Structural Building Analysis” was conducted for the students of VII semester B.E Civil Engineering, on 01.08.26, 02.08.26 and 09.08.26.
- The students were taught the basics of STAAD. Pro. They were given hands-on training on the software.
- The course would be helpful to students in completing projects related to Structural Analysis and Design.
- The major outcome of the course was that students were exposed to and trained in STAAD. Pro, a software program.



Value-Added Course on “STAAD. Pro

Event title	Inaugural Cum Guest Lecture on How to Prepare for Hackathon and International Collegiate Programming Contest (ICPC)
Date	14-08-2026 & 3.00PM to 4.45PM
Department	Artificial Intelligence and Data Science
Co-ordinator	Dr.S.Sangeetha, Dept of AI&DS
Chief Guest	Dr. Prashanth R. Nair, Professor, Amrita Vishwa Vidyapeetham
Guest Speaker/ Session Chair	Dr.S.Kalarani,Head-AI&DS
No. of Participants	180

- The Welcome Address was delivered by Dr. S. Kalarani, Professor & Head, Department of AI&DS. Dr. Prashant R. Nair, Chairman, ACM Coimbatore Professional Chapter delivered the lecture.
- Dr. S. Sangeetha, ASP, Department of AI&DS presented the ACM Overview and introduced the Office Bearers
- Karthic, 3rd Year, AI&DS, ACM Student Chapter Chairperson presented the report. Sudiksha, 3rd Year, Department of CSE proposed the Vote of Thanks.



ACM Student Chapter – Group photo of Office Bearers and Faculty

Event title	Discovering Bias in Large Language Models
Date	12-09-2026 & 9.00 AM to 10:00 AM
Department	Artificial Intelligence and Data Science
Co-ordinators	Dr.S.Sangeetha, ASP, Dept of AI&DS
Chief Guest	Dr.Mehdi Bahrami, Principal Researcher, Fujitsu Research of America, USA
No. of Participants	132

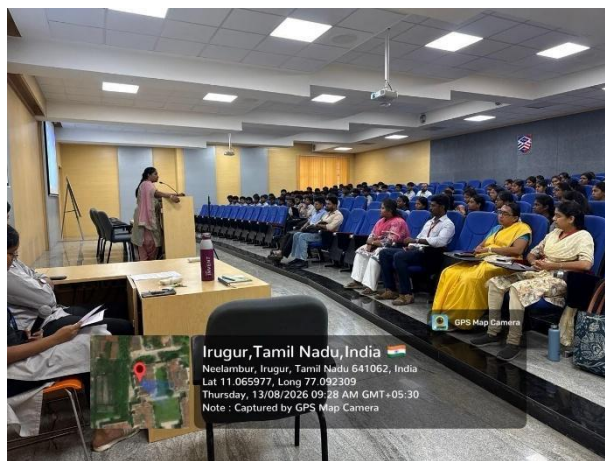
- The session commenced with the Welcome Address delivered by Dr. S. Kalarani, Professor and Head, Department of AI&DS. She welcomed the gathering and introduced the invited resource person, Dr. Mehdi Bahrami, Principal Researcher, Fujitsu Research of America, USA, to the participants.
- Dr. Mehdi Bahrami delivered an insightful guest lecture on “Discovering Bias in Large Language Models (LLMs)”. He explained the different types of bias in LLMs, factors contributing to bias, tokenization, the working of LLMs, and approaches for identifying and mitigating bias. He also demonstrated relevant concepts using visuals and provided hands-on code resources, giving students valuable practical exposure.
- Dr. S. Sangeetha, Faculty Coordinator, PSG iTech ACM Student Chapter, expressed her sincere gratitude to the resource person for sharing his valuable knowledge and expertise and thanked the Head of the Department, faculty members, and students for their support and active participation in making the programme successful.



Guest lecture on “Discovering Bias in Large Language Models (LLMs)”

Event Title	Agentic AI
Event Category	Value Added Course
Date and Duration	13 & 14 August 2026, 9:00 AM to 4:30 PM
Faculty Coordinators	Dr I Kala, ASP/CSE Mr B Ajith Jerom, AP/CSE Ms C Divya Gowri, AP/CSE
Resource Person	Vishwanath V, Associate Developer, SAP Labs India, Bangalore Karan H, ML Engineer, SAP Labs India, Bangalore
No. of Participants	101

- The two-day Value-Added Course on “Agentic AI” was conducted on 13th and 14th August 2026 by the Department of Computer Science and Engineering.
- Dr. B. Gomathy, Head of the Department, CSE, welcomed the resource persons and students and highlighted the significance of emerging AI technologies.
- Mr. Vishwanath V, Associate Developer, SAP Labs India, Bangalore, and Mr. Karan H, ML Engineer, SAP Labs India, Bangalore, introduced the fundamentals of Agentic AI, covering its working principles, capabilities, and real-world applications.
- The sessions covered Agent Memory, State, Workflows, Knowledge-Enabled Agents, Retrieval-Augmented Generation (RAG), and agent application design. Students participated in a hands-on activity to build a “Placement Coordinator” Agent, exploring how AI agents can understand queries, retrieve relevant information, and coordinate tasks. Students actively participated in the lectures, demonstrations, and hands-on activities.



Value Added Course on Agentic AI

Event Title	System Design
Event Category	Value Added Course
Date and Duration	13 & 14 August 2026, 9:00 AM to 4:30 PM
Faculty Coordinators	Dr. P. Anantha Prabha, AP (Sl. Gr.) / CSE Mr. G. S. Giriprasath, AP (Sl. Gr.) / CSE Ms. P. Shanmuga Priya, AP (Sl. Gr.) / CSE
Resource Person	Sivakumar Subramaniam, Senior ABAP Developer, SAP Labs India, Bangalore Srihari M, Cloud Native Engineer, SAP Labs India, Bangalore
No. of Participants	101

- A two-day Value-Added Course titled “System Design” was organized by the Department of Computer Science and Engineering on 13 and 14 August 2026 at E4 105. The course introduced students to scalable and distributed systems.
- The sessions covered system architecture, scalability, databases, caching, API design, rate limiting, reliability, and fault tolerance, along with HLD and LLD concepts.
- Students gained practical exposure through activities involving a Twitter-like feed, Redis caching, a rate limiter, and a URL Shortener. They also learned SOLID principles, design patterns, and concurrency.
- The resource persons, Mr. Sivakumar Subramaniam and Mr. Srihari M from SAP Labs India, Bangalore, shared industry insights on scalable architecture and modern software development.
- The course also covered Docker, database optimization, performance improvement, and caching strategies, helping students understand modern application development.
- The interactive sessions enabled students to apply system design concepts through practical exercises and real-world use cases.
- Overall, the programme enhanced students’ understanding of System Design, Distributed Systems, APIs, Redis, databases, scalability, and performance optimization.



Value Added Course on “System Design”

Event Title	Arduino Essentials: Learn, Build, and Innovate
Event Category	Value Added Course
Date & Duration	06/08/2026, 07/08/2026, 08/08/2026 and 10/08/2026 9:30AM to 4.30PM
Faculty Coordinators	Ms.M.Kirubadevi, AP(Selection Grade)/ CSE Dr.M.N.Kavitha, AP(Selection Grade)/ CSE
Resource Person	Dr.J.S.Sujin, AP(Selection Grade)/ ECE Ms.N.Susithra, AP(Senior Grade)/ ECE Dr.K.Bavithra, AP(Selection Grade)/ EEE Dr.A.Jeyashree, AP(Senior Grade)/ EEE
No. of Participants	272

- A four-day Value-Added Course titled “Arduino Essentials: Learn, Build, and Innovate” was organized by the Department of Computer Science and Engineering from 06th to 10th August 2026.
- The course introduced students to the Arduino platform, components, and Arduino IDE, followed by hands-on activities such as LED Blinking and a Traffic Light System, strengthening their understanding of digital pins, programming logic, and microcontroller-based control.
- Students explored sensor interfacing and IoT applications using an NTC Thermistor and an LDR by developing a Temperature Alert System and automatic LED brightness control. They also worked with a 4×4 Matrix Keypad, 7-Segment Display, Push Buttons, and RGB LED, gaining practical knowledge of input handling, display control, PWM, and security applications.
- The course further introduced the ESP8266 Wi-Fi-enabled microcontroller and its integration with an Ultrasonic Sensor for distance measurement, providing exposure to wireless communication and real-time IoT systems.
- The hands-on activities demonstrated applications in smart homes, healthcare, agriculture, industries, and transportation, while enhancing students’ programming, circuit interfacing, problem-solving, and implementation skills.
- Overall, the course provided an interactive learning experience that strengthened students’ understanding of Arduino, embedded systems, and IoT technologies and encouraged them to develop innovative projects.



Dr.K.Bavithra, AP Sl.Gr (EEE) while handling the session to the students

Event Name	“Robot Modelling: Prototype to Product Journey”
Event type	Lecture
Date	21 August 2026
Resource Person	Mr. Mubeen Rahiman
Participants	170
Coordinators	Dr G Santhanamari and Ms N Susithra, ECE

- On 21 August 2026, students gathered at E4-306 for a lecture on “Robot Modelling: Prototype to Product Journey,” conducted by Mr. Mubeen Rahiman, CEO - ZAFI Robots Pvt Ltd, CTO - Propeller Technologies and Director - Zentrix India Pvt Ltd. The session was organised as a part of the activities of the IETE Students Forum and Institution innovation Council.
- Mr. Mubeen Rahiman through his story of becoming a part of three start-ups, stressed the importance of truly listening to people, paying attention to what others have to say identifying the problem and understand that is where a good idea or a good business actually begins. He encouraged students to listen carefully to people, understand their needs, and pay attention to the challenges faced by society.
- He also provided insights into obtaining the necessary certifications and approvals required before introducing a product into the market. He guided the students on how to approach the appropriate agencies and institutions to obtain ethical clearance and other necessary approvals for healthcare-related innovations. Overall, the session provided the III Year ECE students with valuable practical knowledge about problem identification, entrepreneurship, prototype-to-product conversion, certification, ethical clearance, teamwork, communication, and idea presentation.



**Mr. Mubeen Rahiman sharing his journey during the session titled, on
“Robot Modelling: Prototype to Product Journey”**

Event title	“AI-Assisted Application Development with Git & GitHub”
Event Category	Value Added Course (VAC)
Date	03.08.2026 and 04.08.2026
Department	II AI&DS A & B
Co-ordinators	Mrs. Dhivya S., Mr. Muthukumar R., Ms. Gomathi P., Ms. Priya Vaijayanthi R.
Resource Person	1. Mr. Yogesh J, Senior Software Engineer, Data Shine Technologies Pvt. Ltd., Chennai 2. Ms. Navina J S, Software Development Engineer 1, Stream-a, Chennai
No. of Participants	132

- Mr. Yogesh J, Senior Software Engineer, Data Shine Technologies Pvt. Ltd., Chennai, was the resource person for the session, which was conducted with the objective of familiarizing students with modern application development practices, AI-assisted coding tools, and version control systems that are widely used in the software industry.
- Ms. Navina J S, Software Development Engineer 1, Stream-a, Chennai focused on Application Development and AI Tools, covering the Application Development Life Cycle (ADLC), mobile and web technologies, iOS, Android, and cross-platform frameworks such as React Native.
- The second day focused on AI-Assisted Coding and Version Control using Git and GitHub, covering LLMs, AI Coding Agents, GitHub Copilot, Git fundamentals, and different types of Version Control Systems. Students practised essential Git commands, repository management, branching, commits, and GitHub collaboration models using Visual Studio Code.



II Year AI&DS Students attended Value Added Course on “AI-Assisted Application Development with Git & GitHub

Event title	Survey Camp
Date and Duration	July 16-18,2026 & 3 Days
Department	Civil Engineering
Co-ordinators	Dr.R.Rajkumar and Mr.K.Sakthi Prasanth
No. of Participants	67

- A three-day Survey Camp was conducted from 16th July 2026 to 18th July 2026 at the PSG Outreach Centre Anaikatti Campus, Coimbatore, for 67 Civil Engineering students. The camp provided practical exposure to both conventional and modern surveying techniques in varied terrain conditions, enabling students to apply theoretical concepts through field-based learning.
- Students performed GPS traversing by recording the coordinates of boundary points using a GPS receiver. The collected data were used to determine the enclosed area and plot the location, demonstrating the application of GPS in land surveying, mapping, and location-based engineering projects.
- In addition to the technical surveying exercises, several recreational activities were organized to ensure an enjoyable and engaging learning experience for the students. After the completion of the daily survey sessions, students were given time in the evenings to relax and participate in various outdoor games at the campus play area. These activities encouraged physical fitness, teamwork, and interaction among students.



Survey Camp

Event title	Brick Making
Event Category	Workshop
Date and Duration	25.09.2026 & One Day
Department	Civil Engineering
Co-ordinators	Dr.N.Divyah
No. of Participants	67

- An one-day workshop on “Brick Making” was organized by the Department of Civil Engineering, PSG iTech on 25.09.2026 (Friday) at the Structural Engineering Laboratory.
- The workshop was conducted with the objective of providing students with hands-on exposure to the process of brick making and bridging the gap between theoretical learning and practical application. The hands-on activities helped students understand the complete production sequence from raw materials to finished bricks.
- The workshop also emphasized sustainable construction practices, with a focus on “Turning waste into sustainable infrastructure.” The students gained practical knowledge of material preparation, production techniques and the importance of sustainable approaches in construction.



One-Day Workshop on Brick Making

Event title	Are We Building Sustainable Enough?
Event Category	Guest Lecture
Date and Duration	21.08.2026 & One Day
Department	Civil Engineering
Co-ordinators	Ms.R.Nidhya
Chief Guest/Resource Person/ Keynote Speaker	Dr. Sivaganesh Selvaraj, Research Assistant Professor, Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University, Hong Kong
No. of Participants	65

- The Department of Civil Engineering, PSG iTech, in association with the American Concrete Institute (ACI), organized a guest lecture titled “Are We Building Sustainable Enough?” on 21 August 2026.
- The lecture was delivered by Dr. Sivaganesh Selvaraj, Research Assistant Professor in the Department of Civil and Environmental Engineering at The Hong Kong Polytechnic University, Hong Kong.
- His participation provided an international academic perspective and helped participants appreciate the changing expectations of civil engineers in the context of sustainable infrastructure and responsible construction.



Dr M I Abdul Aleem, Dean (IIO) presenting a memento to the guest

Event title	Guest Lecture on “Your Voice Matters: From Self-Doubt to Self-Confidence”
Date and Duration	26.09.2026
Co-ordinators	Dr. Deepannita Chakraborty (Faculty Co-ordinator) Rejitha R (III yr CSE)
Convener	Dr. R. Manimegalai, Chairperson, WEC
Organizers	Joshithaa S B (II- Yr CSE); Dheekshaa Venkateswaran (III yr ICE)
No. of Participants	145

- The event commenced with the inauguration of the Women Empowerment Cell (WEC) office bearers for the academic year 2026–2027.
- An introductory video was presented, showcasing the major activities and initiatives conducted by WEC during the previous academic year.
- A guest lecture by Ms. Amutha was conducted on the topic “Your Voice Matters: From Self-Doubt to Self-Confidence.”
- The session was conducted as an interactive, activity-based talk, encouraging active student participation and interaction and Students engaged in small physical and interactive activities, making the session lively and participative.
- The session focused on building self-confidence, overcoming self-doubt, and expressing oneself effectively.
- The event aligned with the principles of WEC by promoting confidence, participation, self-development, and empowerment among students.



Chief guest is addressing the gathering

Event title	2024-28 Batch Project Exhibition
Event Category	Project Expo
Date and Duration	22 nd August 2026 & One Day
Department	EEE
Co-ordinators	Dr. B.Adhavan, ASP (EEE) and Dr. K.Bavithra, (Sl.Gr/EEE)
Chief Guest/ Resource Person/ Keynote Speaker	1.Mr.R. Baaskar Firmware Engineer, Sacra Systems Private Limited, Coimbatore:641062. 2.Mr.P. Dharanipathi, Senior Firmware Engineer, Sacra Systems Private Limited, Coimbatore:641062.
No. of Participants	65

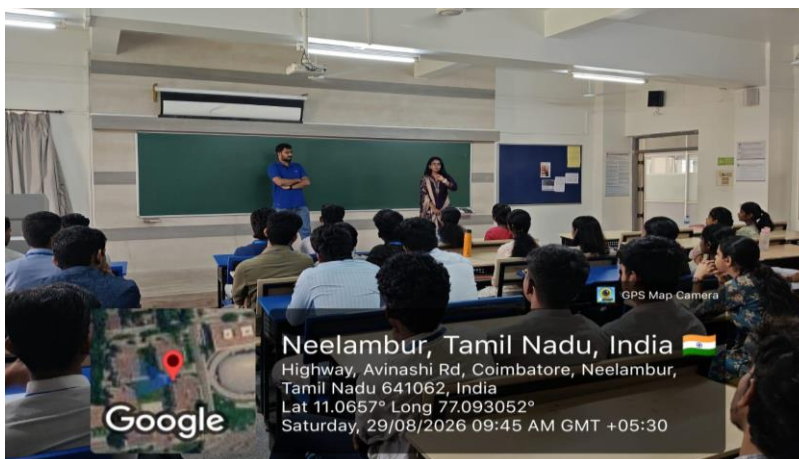
- Rohan S and Pavidhrasri C K served as the student coordinators and played an important role in organizing the exhibition, coordinating with participants, and managing the event effectively.
- The project expo, organized by the Department of Electrical and Electronics Engineering (EEE) at PSG iTech across the Engineering Practices Lab, Electrical Machines Lab and Project Lab, aimed to provide students with a platform to showcase their projects and enhance their practical knowledge and engineering skills.
- The exhibition featured a diverse range of projects focusing mainly on core electrical engineering concepts. Students presented innovative ideas with well-defined problem statements and practical solutions addressing real-world engineering challenges.
- Students from the 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.
- The teams of Satheeshwaran V, Vishal Mitaran D, and Rohan S & Bavithran T secured the top three places 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 exhibiting the projects to the resource persons

Event title	Group Discussion
Event Category	Placement Training
Date and Duration	29/08/2026
Department	EEE
Co-ordinator	Dr. Jeyashree A, Assistant Professor, EEE Department
Alumni	Mr. Mukesh M, OFFSHORE Electrical Engineering, Wood Private Limited Company, Chennai Ms. Valli Kannu V, SAP ERP Analyst, Schneider Electric, Bangalore
No. of Participants	51 members (2024-2028 Batch)

- A Group Discussion (GD) training session was conducted on 29 August, 2026 by our alumni, Mukesh and Valli Kannu, as part of our placement preparation activities.
- During the session, the alumni introduced the basic concepts and importance of Group Discussions and explained the different types of GDs, methods of preparation, and the essential qualities expected from a participant.
- The discussions helped to improve communication, confidence, analytical thinking, active listening, and the ability to express different perspectives on a given topic. The alumni also observed each participant's performance and provided individual feedback by highlighting the good aspects as well as the mistakes made during the discussion. They explained how certain mistakes could be avoided and how our strengths could be further improved for better performance in future Group Discussion sessions.
- Overall, the session was a highly informative and practical experience that gave a clear understanding of how to prepare for and perform effectively in Group Discussions and helped us gain greater confidence for upcoming placement and interview processes.



Alumni Interaction with students

Event title	Low Power IC Design
Event Category	Partial Delivery
Date and Duration	15.09.2026 - 17.09.2026
Department	Electronics and Communication Engineering
Co-ordinators	Dr. Sridevi Sathya Priya, ASP/ECE Dr.M.Priyadharshini, AP/ECE
No. of Participants	III year A & B students

The Department of Electronics and Communication Engineering organized a Partial Delivery for the course CEC370- Low Power IC Design. The sessions focused on the practical importance of power-efficient VLSI design and covered architectural as well as circuit-level techniques.

Day 1 – Introduction to Low-Power Design and Voltage Scaling

The first day of the guest lecture introduced students to the fundamentals of low-power VLSI design and its significance in modern electronic systems. The resource person discussed the major sources of power dissipation in CMOS circuits, including dynamic and static power. The session focused on the importance of voltage scaling for reducing power consumption. The industry expert also highlighted practical considerations and challenges involved in designing power-efficient VLSI circuits.

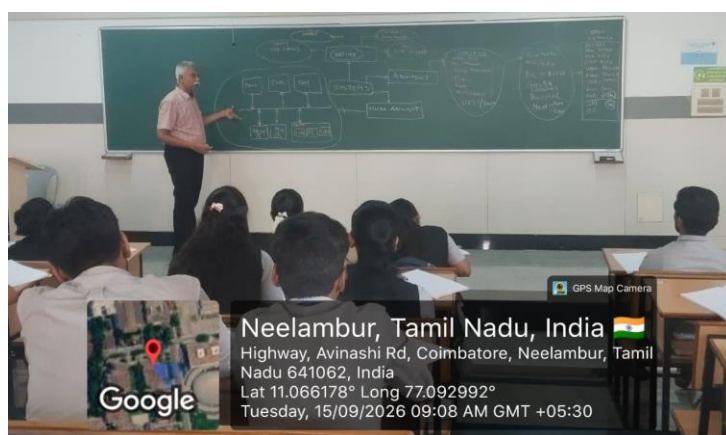
Day 2 – Pipelining and Parallel Processing

The second day focused on architectural approaches for improving performance while reducing power consumption. The concepts of pipelining and parallel processing were discussed in detail.

The resource person explained how pipelining divides a computation into multiple stages to improve throughput. The session then covered parallel processing, explaining how multiple operations can be performed simultaneously.

Day 3 – Low-Power Techniques and Design Optimization

The third day concentrated on various low-power design techniques and optimization approaches used at different levels of VLSI design. The resource person discussed techniques for reducing switching activity, capacitance, and unnecessary power dissipation.



Partial Delivery on the topic “Low Power IC Design”

Event Name	Gate Awareness Program
Date	18 September 2026
Venue	Seminal Hall, ECE
Faculty Mentors	Dr. Paldurai, Dr. Sujin J S,
Students	Students from II Year and III Years

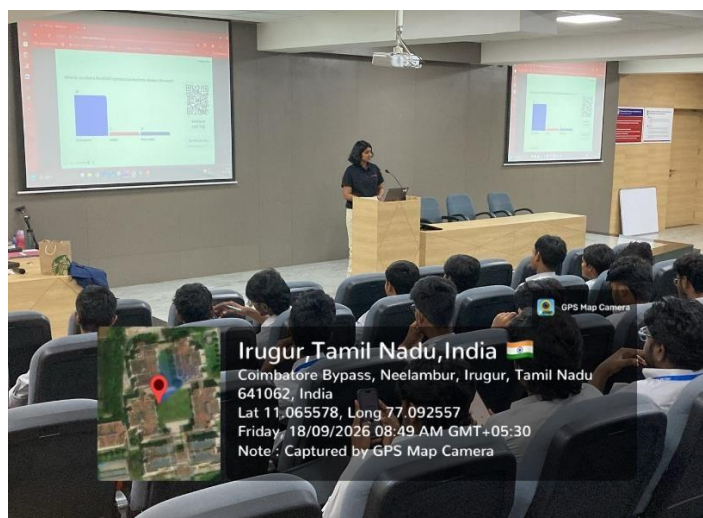
- A GATE–JAM 2027 Awareness Programme was organized at PSG iTech on 18th September 2026. The programme was organized with the objective of creating awareness among students about the Graduate Aptitude Test in Engineering (GATE) and the Joint Admission Test for Masters (JAM) and highlighting the academic and career opportunities available through these competitive examinations.
- Prof. K. Murali from IIT Madras served as the resource person for the programme. Faculty members and students from all II and III Year classes attended the programme and actively participated in the session. The presence of students from different classes provided an opportunity to create awareness about competitive examinations at an early stage of their undergraduate studies and encouraged them to initiate systematic preparation well in advance.
- During the session, Prof. K. Murali provided valuable insights into the significance of GATE and JAM examinations, their examination patterns, preparation strategies, and the importance of developing strong fundamental knowledge in core subjects. He emphasized the need for consistent preparation, effective time management, regular practice, and a clear understanding of fundamental concepts to perform successfully in competitive examinations.



Prof. K. Murali from IIT Madras addressing the II and III year students

Event title	25EV301 Microfabrication and Semiconductor Materials”
Event Category	Partial Content Delivery
Date and Duration	18/09/2026 8:30 AM to 12: 05 PM
Department	ECE
Guest Speaker	Ms. Niranjani Rajagopal (SanDisk)
No. of Participants	58
Organizer	Dr. T. Pravinraj, Assistant Professor (Selection Grade)

- As part of the academic curriculum of 25EV301 – Microfabrication and Semiconductor Materials, a partial content delivery session was organized with an industry expert from the semiconductor industry.
- Ms. Niranjani Rajagopal, Staff Product Development Engineer, Memory Technology, SanDisk, delivered selected portions of the course to the III Semester B.Tech Electronics Engineering (VLSI Design and Technology) students. The objective of the activity was to complement the theoretical concepts taught in the regular curriculum with practical industry perspectives on semiconductor materials, device scaling, process integration, and advanced transistor technologies.
- The session enabled students to understand how fundamental semiconductor concepts and material properties translate into challenges encountered in the development of modern semiconductor devices and memory technologies.
- The expert talk covered the fundamentals of semiconductors, the properties of silicon and its compounds, challenges in process integration, and FinFET technology. She also covered short-channel effects, advanced physics, high-k materials, etc.



Ms. Niranjani Rajagopal is addressing the students during the Partial Delivery

Event title	“From Sensors to Intelligence: Building Smart Systems with STM32 and Edge AI”
Event Category	Guest lecture
Date and Duration	24.09.2026
Department	ECE
Co-ordinators	Dr. D. Selvakumar, Asso Prof, ECE Dr. G Santhanamari, Asso Prof, ECE
Chief Guest/ Resource Speaker	Mr Chiranjeevi, Application Engineer, Digitoad Technologies Pvt. Ltd., Bangalore.
No. of Participants	31

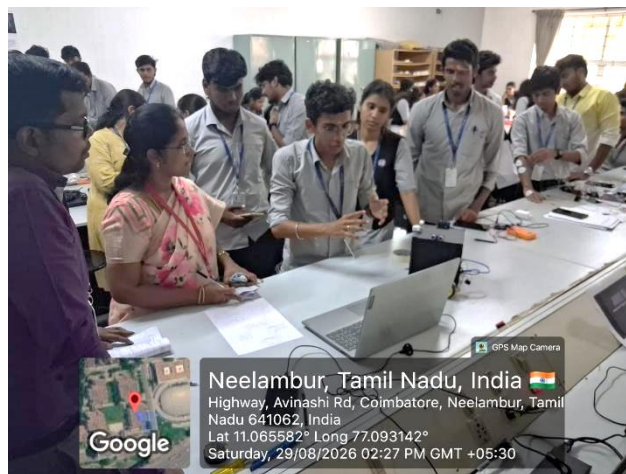
- The inaugural session commenced with a prayer, followed by a warm welcome address delivered by Dr. P. Vijayakumar, HoD - ECE who also provided an insightful overview of the seminar’s theme.
- The guest lecture primarily focused on the role of Artificial Intelligence (AI) in Electronics and Communication Engineering, with a special emphasis on telecontrol technology for nuclear applications, visual sensing in hot cells, and terrain-based sensing. Key discussions included AI-driven automation, classification, and intelligent viewing systems to enhance efficiency and safety in high-risk environments.
- The role of Machine Intelligence (MI) in automation, anomaly detection, and decision-making was also discussed.
- As a token of appreciation, the guest speaker was presented with a memento for their valuable insights and contribution. The event concluded with a vote of thanks delivered by Dr. Selvakumar, marking the successful completion of an enlightening and informative session.



Dr. J.K.Mukherjee, Director Brahmos Aerospace TL, addressing the students

Event title	Embedded Controllers and Interfacing
Event Category	Project Expo
Date and Duration	29 th August 2026 & One Day
Department	EEE
Co-ordinators	Ms. R Divya, AP (Sl. Gr/EEE) Dr. S Arivoli, AP (Sr. Gr/EEE)
Guest Speaker/ Session Chair	Dr. R Vijay ASP/EEE Dr. G Sophia Jasmine G AP (Sl. Gr/EEE)
No. of Participants	67

- Dr. S Arivoli and Ms. R Divya provided valuable guidance and support in organizing the project exhibition, ensuring the smooth conduct and success of the event. Dharun D S and Sandhiya G served as the student coordinators and played an important role in organizing the exhibition, coordinating with participants, and managing the event effectively.
- The project expo, organized by the Department of Electrical and Electronics Engineering (EEE) at PSG iTech across the Engineering Practices Lab, Electrical Machines Lab and Project Lab, aimed to provide students with a platform to showcase their projects and enhance their practical knowledge and engineering skills.
- The exhibition featured a diverse range of projects focusing mainly on core electrical engineering concepts. 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.
- All participating students received participation certificates in appreciation of their efforts and contributions to the success of the project exhibition.



Students presenting their projects to the jury members

Event Title	Expert Spotlight
Event Category	Guest Lecture on Innovation, Hackathons & Career Opportunities
Co-ordinators	Dr. Suresh B, Assistant Professor (Selection Grade) / EEE
Date and Duration	11 th September 2026, 3:15 pm - 4:30 pm
Department	II Year - EEE A, EEE B & ICE
No. of Participants	180
Keynote Speakers	Mr. Surrvesh K S, Associate Platform Engineer, SAP Labs, Bengaluru. (Alumnus, EEE, PSG iTech – 2025 batch)

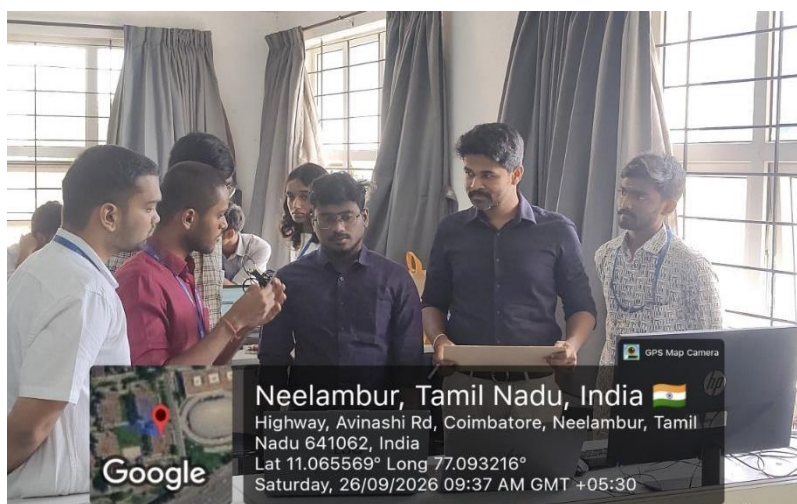
- The programme anchors, Muhammad Shakkeel S and Dharshana G G, opened the session with a warm welcome to the Head of the Department, the keynote speaker, faculty members, and second-year EEE and ICE students, followed by a formal introduction of Mr. Surrvesh K S.
- Mr. Surrvesh K S, Associate Platform Engineer at SAP Labs, Bengaluru, and an alumnus of the EEE department, shared his journey from being a first-year hackathon enthusiast to becoming a two-time Smart India Hackathon winner. He offered valuable insights into building a successful career in the technology sector with an EEE background.
- The students actively interacted with the keynote speaker during an open question-and-answer session, discussing hackathon strategies, innovation, skill development, and career transition opportunities in the technology industry.
- The Head of the Department, Dr. C. S. Subhash Kumar, presented a memento to Mr. Surrvesh K S as a token of appreciation for his valuable time, experiences, and insights.
- The session provided the second-year EEE and ICE students with practical, first-hand insights and inspiration to participate in hackathons, pursue innovative projects, and explore emerging career opportunities alongside their academic studies.



Mr. Surrvesh K S, Associate Platform Engineer, SAP Labs

Event title	AI for Control Applications
Event Category	Project Expo
Date and Duration	29/09/2026 & 9:00 am to 11 pm
Department	ICE (III Year - ICE Students)
Co-ordinator	Dr. M. Elenchezhiyan, ASP/EEE
Chief Guest/ Resource Person/ Keynote Speaker	1. Mr. Santhosh A K, Senior Instrumentation Engineer, Wasco Berhad,Coimbatore. 2. Mr. Mohan Raj K, Instrumentation Engineer, Wasco Berhad, Coimbatore.
No. of Participants	67

- The event was organized under the guidance of Dr. M. Elenchezhiyan, ASP/EEE, whose valuable support contributed to the successful conduct of the Project Expo for III Year ICE students.
- The III Year ICE students exhibited their projects at the respective venues and demonstrated their innovative ideas and technical skills.
- The jury members evaluated the projects, interacted with the students regarding their work, and offered valuable suggestions and constructive feedback for further improvement.
- The jury members also addressed the students on the career opportunities available for Instrumentation Engineers in various industries, providing valuable insights into industry expectations and career prospects.
- The Head of the Department, EEE, presented mementos to the jury members as a token of appreciation for their valuable time and contribution.
- The event concluded with a vote of thanks and was successfully conducted with enthusiastic participation and positive feedback from the students and jury members.



Project Expo glimpses

Professional Society and Club Activities:

Event Title	ECE Association (ECEA) Inauguration
Date & Duration	22/08/2026 – 10:30 am to 12:00 pm
Department	Electronics and Communication Engineering
Chief Guest	Ms. Keerthana R, Embedded Software Engineer, Caterpillar Inc., Chennai
Co-ordinators	Dr. M. Jayasanthi, Professor – ECE & Dr. B. Tharini, Asst Professor - ECE
No. of participants	120

- The event commenced with an invocation, followed by a welcome address and the presentation of the Plan of Activities for the academic year 2026–2027 by Vyramuthu Rakkappan, Honorary President, ECEA. The formal induction of the office bearers was presided over by Dr. P. Vijayakumar, HoD/ECE.
- The Chief Guest, Ms. Keerthana R, shared her industrial experience as an Embedded Software Engineer at Caterpillar Inc. She also discussed career growth pathways and emphasized the importance of practical learning. A key highlight of the ceremony was the launch of the ECE Department Magazine, which showcased student write-ups, technical articles, and departmental milestones.
- The programme also featured a certificate distribution ceremony honouring the office bearers of the 2025–2026 ECE Association for their significant contributions to the association.
- The event concluded with a vote of thanks delivered by Cijo Priyadharshan, Secretary, ECEA.



Office bearers of the ECE Association being formally inducted in the presence of dignitaries

Event Title	Coding Club Inauguration
Event Category	Club Activity
Date & Duration	12.09.2026 1.10 pm to 2.30 pm
Club	Coding club
Coordinator	Harikrishna S (4th Year AIDS)
No. of Participants	120

- The Coding Club Inauguration was conducted to formally launch the Coding Club and its activities for the academic year.
- The event brought together students interested in programming, technology, problem-solving, and collaborative learning, providing a platform to explore and develop their technical skills.
- The event featured an inaugural address by Mr. Vijay Raj Kumar M, Developer Associate, SAP Labs, Bengaluru, who shared valuable industry insights and practical experiences in the field of technology.
- The session inspired students by highlighting career opportunities, industry expectations, and the importance of continuous learning and skill development in the technology sector.
- The office bearers of the Coding Club were introduced, highlighting their respective roles and responsibilities in planning and leading future activities. The annual plan of the Coding Club was also presented.
- The inauguration encouraged students to actively participate in coding events, technical activities, projects, and collaborative initiatives to enhance their programming and problem-solving skills.
- The event successfully marked the beginning of the Coding Club and established a platform for students to learn, build, collaborate, and grow together.



Part of the Students attending the event

Event Title	EEE Association Inauguration
Co-ordinators	Dr. B Suresh, Assistant Professor (Selection Grade) / EEE
Date and Duration	14 th August 2026, 3:00 pm - 4:30 pm
Department	EEE & ICE
Chief Guest/ Resource Person/ Keynote speaker	Dr. A Ramesh, Technology Director, Bosch Global Software Technologies, Coimbatore.
No. of Participants	200

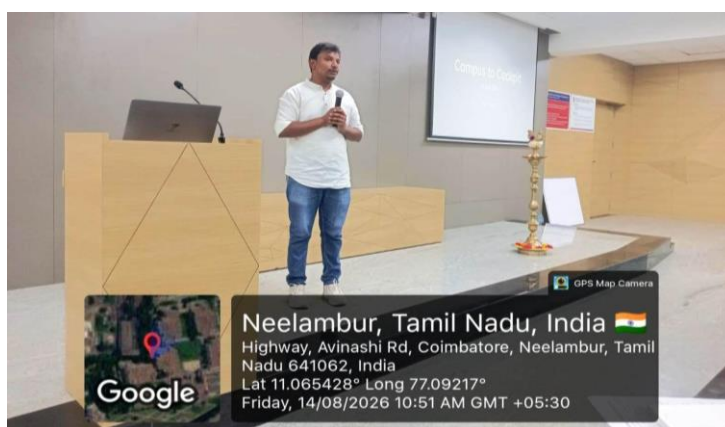
- The EEE Association of PSG iTech officially inaugurated its activities for the academic year 2026–2027 on 14 August 2026. The programme commenced with a soulful prayer song by Ilamathi, followed by a warm welcome address by Vibhinya.
- The event was honoured by the presence of the Chief Guest, Dr. A. Ramesh, Technology Director, Bosch Global Software Technologies. The Chief Guest was formally introduced by Sahana.
- Dr. Ramesh shared valuable insights from his personal life journey and PhD research. He also explained his work on virtual sensors, including torque sensors, for steer-by-wire technology. He further highlighted how technologies and architectures such as AUTOSAR can be adapted from the automotive domain and applied to the power-grid domain.
- Anand presented the Annual Report for 2025–2026, highlighting the department's notable achievements during the year. Srinithi introduced the new office bearers, while Pradeep presented the 2026–2027 Action Plan, featuring technical talks, workshops, project expos, and other technical activities.
- The session concluded with the presentation of a memento to Dr. Ramesh as a token of gratitude and appreciation, followed by a vote of thanks delivered by Aditya.



Chief Guest address and Association Inauguration

Event title	Inauguration of Mechanical Engineering Students Association 2026-27
Date and Duration	14.08.26 & One day
Department	Mechanical
Co-ordinators	Dr S Nanthakumar, Associate Professor, Mechanical Department
Resource Person	Mr K Sivakumar, Senior Lead Engineer, Advanced Vehicle Architecture, Mahindra Research Valley, Chennai
No. of Participants Registered	180
No. of participants Attended	153

- Ms. Harshitha L. B., Secretary, MEA, welcomed the gathering and introduced the office bearers for the academic year 2026–2027. She also briefed the gathering on the various activities planned to be conducted by the MEA in the Department of Mechanical Engineering.
- Mr. K. Sivakumar, Senior Lead Engineer, Advanced Vehicle Architecture, Mahindra Research Valley, Chennai, delivered a guest lecture on the topic “Beyond the Engine: The Mechanical Engineer of Tomorrow.”
- He presented an overview of Mahindra & Mahindra’s transformation from 2020 to 2026, highlighting the company’s growth, technological advancements, product portfolio, and evolving position in the Indian automotive market.
- The session concluded with an interactive question-and-answer session with the students. Dr. P. Manojkumar, HoD/Mechanical Engineering, presented a memento to the Chief Guest as a token of appreciation.
- The programme concluded with a vote of thanks proposed by Mr. Harish Bharan M, II Year Mechanical Engineering, followed by a group photograph and the National Anthem.



Inauguration of Mechanical Engineering Students Association

Event Title	HackNav - A complete guidance about Hackathons & Winning Strategy
Event Category	ECE Association Event
Date & Duration	12/09/2026
Department	Electronics and Communication Engineering
Chief Guest	Deepak K, Kishore C (ECE Alumni - Class of 2025) Yashwanth Daran D , Madhavan S, Risheekesh KG (Class of 2027)
Co-ordinators	Dr. M. Jayasanthi, Professor – ECE & Dr. B. Tharini, Asst Professor - ECE
No. of participants	125

- The event commenced with a welcome address by Dr. C. Arvind, Professor/ECE. This was followed by the introduction of the alumni and student volunteers of the Class of 2027 by Vyramuthu Rakkappan, Honorary President, ECEA.
- The alumni, Deepak K and Kishore C, shared valuable insights and knowledge gained through their participation in multiple hackathons. They also shared their experiences and challenges encountered during their hackathon journeys. This was followed by Yashwanth Daran, who shared his knowledge and experiences in the same domain, marking the conclusion of the first session.
- As a token of appreciation, mementos were presented to the alumni by Dr. G. Santhanamari, ASP/ECE, at the end of the first session, and to the student volunteers by Dr. B. Tharani, AP/ECE, at the end of the second session.



Alumni sharing their valuable insights

Event title	Inauguration of “Civil Engineering Association – 2026-2027”
Event Category	Department Inaugural Function
Date and Duration	16 th September 2026 & 2:30 pm – 3:50 pm
Department	Civil Engineering
Co-ordinators	Dr.P.A. Sivasubramani , AP (Sr.Gr) / Civil
Chief Guest	Chief Guest Er. K. Prasad Chakravathy, M.E., Chairman, Builders’ Association of India, Coimbatore Centre.
No. of Participants	225

- The Chief Guest Address was delivered by Er. K. Prasad Chakravathy, M.E., Chairman, Builders’ Association of India, Coimbatore Centre. In his insightful address, he highlighted the evolving role of civil engineers in the construction industry and emphasized the importance of technical competence, innovation, sustainable construction practices, and continuous learning.
- Following the Chief Guest’s address, the Prize Distribution Ceremony was conducted for the winners of the “Ladders of Logic” event organized by the Civil Engineering Association as part of the Engineers’ Day celebrations. Cash prizes and certificates were presented to the winners by the Chief Guest, Er. K. Prasad Chakravathy.
- The programme concluded with a Vote of Thanks delivered by the Secretary/CEA, Ms. Aishvarya R. T., who expressed her sincere gratitude to the Management, Principal, Chief Guest, dignitaries, faculty members, office bearers, executive members, and students for their presence, encouragement, and valuable support in making the programme a successful and memorable occasion.



Inauguration of “Civil Engineering Association”

Event Title	Tree Plantation Drive
Date and Duration	17 th , 18 th , 20 th , 21 st , 23 rd , 24 th & 27 th September 2026 (7 days)
Department	All
Coordinators	Staff Coordinator: Dr. A. Kumaravel Student Coordinators: Gokul A, Sachin, Abishek Karuppusamy
No. of Participants	410

- The Eco Club conducted tree plantation drives on 17, 18, 20, 21, 23, 24, and 27 September 2026 at the Plantation Site, Neelambur.
- Students actively participated in the plantation drives, planting saplings along the designated stretches under the guidance and supervision of faculty members.
- Around 800 saplings were planted over the course of the drives, contributing significantly to the enhancement of green cover in the area.
- The initiative promoted environmental sustainability, biodiversity, and the importance of increasing green cover.
- The hands-on participation provided students with practical awareness of the importance of planting, protecting, and caring for trees.
- The plantation drives were successfully completed with enthusiastic student participation and active involvement in promoting environmental conservation.



Students and faculty at the plantation site on 17th September 2026

Event Title	Waste Management Survey
Date and Duration	26 th September 2026 & 2 hours (9.00 am to 11.00 am)
Department	All
Coordinators	Staff Coordinator: Dr. A. Kumaravel Student Coordinators: Gokul A, Sachin, Abishek Karuppusamy
No. of Participants	14

- The Eco Club conducted a waste management survey on 26 September 2026 from 9.00 am to 11.00 am at Kurumbapalayam Village.
- The survey aimed to understand the segregation, collection, recycling, and disposal practices followed in the village.
- Students interacted with residents to gather information on how household waste is handled.
- Awareness was created among the residents about proper waste segregation and sustainable disposal methods.
- Areas of improper waste dumping were observed and documented through photographs for further study.
- The survey was successfully conducted and provided useful insights into the village's waste management practices.



Waste Management Survey

Event Title	Eco Club Inauguration
Date and Duration	12 th September 2026 & 1 hour
Coordinators	Staff Coordinator: Dr. A. Kumaravel Student Coordinators: Gokul A, Sachin, Abishek Karuppusamy, Amanda Chris Sebastin
No. of Participants	215

- The Eco Club of PSG Institute of Technology and Applied Research was inaugurated on 12 September 2026 from 11:00 a.m. to 12:00 p.m.
- The inauguration was organized with the objective of promoting environmental awareness, conservation, and sustainable practices among students.
- The event featured a guest lecture by Ms. Sowmya L., Assistant Conservator of Forests / Forestry Extension Officer, Coimbatore Forest Division.
- The guest lecture highlighted the importance of forest conservation, biodiversity protection, and individual responsibility towards environmental sustainability.
- Students and Eco Club members actively participated in the session and interacted with the guest speaker. A group photograph was also taken with the guest speaker and faculty members.
- The programme was successfully conducted, marking the formal commencement of the Eco Club's activities and initiatives for the academic year.



Guest lecture held on 12th September 2026

Event Title	The Echoes of Opinion - 1
Event category	Club Activity
Date & Duration	12-September-2026 1:30 pm to 2:00 pm
Club	Science and Innovation Club
Event Coordinators	Lavanya S (2 nd year-AI&DS A) Mageshwari N, (2 nd year-AI&DS A)
Event In charges	Amudhan (II EEE A), Sahana (II CSE A), Shazia Mohamed Aslam Khan (II AI&DS B), Keerdi Selvam (II AI&DS A)
No. of Participants	13

- “The Echoes of Opinion” was organized by the Science & Innovation Club with the objective of enhancing students’ critical thinking, communication, and analytical skills.
- The event featured debates on interesting and thought-provoking topics related to science and technology.
- Participants were given 10 minutes to discuss each topic and were evaluated based on the strength of their arguments, communication skills, confidence, and overall presentation.
- Participants were permitted to use mobile phones or laptops for fact-checking and were expected to maintain formal, respectful, and appropriate language throughout the discussion.
- Scores were awarded based on the participants’ overall performance, considering the quality of arguments, communication, confidence, and ability to present their viewpoints effectively.
- Winners were selected based on their overall performance and demonstrated excellence in argumentation, communication, and critical thinking.



Students Active participation in the event

Event Title	Quantum Spin - 1
Event category	Club Activity
Date & Duration	12-September-2026 2:30 pm to 3:30 pm
Club	Science and Innovation Club
Event Organizers	Aarthi Srimathi S (II ECE 'A'), Agalya Sri M (II ECE 'A') Indiran K (II ECE 'A'), Mishanth J (II ECE 'A') Saurabi V K (II EEE 'B')
Event In charge	Shazia Mohammed Aslam Khan (II AI DS)
Venue	E4- Peer Learning Hall
No. of Participants	28

- “Quantum Spin” was conducted by the Science and Innovation Club as a weekly quiz covering recent developments in Science and Technology, along with aptitude-based topics. A spin wheel was used to randomly assign questions and challenges to the participants.
- Each question was paired with an optional fun dare, adding an interactive and engaging element to the quiz. Participants earned two points for successfully completing both the question and the dare, and one point for completing either one.
- Scores were calculated cumulatively, with participants competing based on their overall performance and consecutive successful attempts.
- The event encouraged scientific awareness, aptitude skills, quick thinking, and active participation through an engaging and interactive quiz format.



Students participation

Event title	Nakshatra 2.0
Even Category	Club Activity
Date & Duration	12-September 2026 & 1.10 pm to 2.50 pm
Club	Astronomy Club
Coordinators	Bharathkumar S S (3 rd Year CSE) Sathyapriya S (2 nd Year CSE) Yogaratchagan B (2 nd Year VLSI)
Event In-charges	Karthikeyan Divya Tharshini (2 nd Year VLSI), Safeeq Rahman A (2 nd Year EEE), Davin Rohith (2 nd Year AIDS), Sreesampreeta A B (2 nd Year CSE), S.Muhammad shakkeel (2 nd Year ICE), Joel Anto Edwin J (3 rd Year EEE)
Participants	174

- “Nakshatra 2.0” was conducted by the Astronomy Club of PSG iTech with enthusiastic participation from students.
- The event consisted of three engaging rounds: Cosmic Quiz, Jumble the Cosmos, and Space Charades.
- The Cosmic Quiz tested the participants’ knowledge and understanding of astronomy and space science.
- Jumble the Cosmos challenged participants to unscramble space-related words, encouraging quick thinking and familiarity with astronomical terminology.
- Space Charades added a fun and interactive element, with participants acting out and guessing astronomy-related terms.
- The event encouraged teamwork, creativity, quick thinking, and active participation among students.
- The event successfully enhanced students’ interest in and awareness of astronomy through an engaging, interactive, and enjoyable learning experience.



Faculty is addressing the students during the event

Event Name	Entrepreneurial talk – “Idea to Entrepreneurship”
Date	21 August 2026
Resource Person	Mr. Mubeen Rahiman
Audience	170 1 st year students
Coordinators	Ms N Susithra, Dr Roger Rozario, Mr Elayaraja

- On 21 August 2026, students gathered at the E6 Seminar Hall for a lecture on “Idea to Entrepreneurship” delivered by Mr. Mubeen Rahiman, CEO, ZAFI Robots Pvt. Ltd.; CTO, Propeller Technologies; and Director, Zentrix India Pvt. Ltd. Around 170 students attended the session. The programme was organized as part of the Students’ Induction Programme by PSG iTech Launchpad, the Institution’s Innovation Council, and the Entrepreneurship Development Cell.
- Mr. Rahiman shared his entrepreneurial journey and experiences from being part of three start-ups. He emphasized the importance of actively listening to people, understanding their perspectives, and identifying real-world problems, highlighting that a good idea or successful business often begins with recognizing and addressing a genuine need.
- He also stressed that confidence, the right mindset, and a willingness to take initiative are as important as the idea itself. The session encouraged students to develop habits such as active listening, appreciating others’ perspectives, identifying opportunities, and starting early in their entrepreneurial journey.
- The session provided students with valuable insights into entrepreneurship and inspired them to think critically about ideas, problem-solving, and the practical steps involved in building meaningful and sustainable ventures.



Mr. Mubeen Rahiman sharing his journey during the session titled, on “Idea to Entrepreneurship

Event title	Reverse & Perform
Event Category	Club Event / English Literary Forum
Date and Duration	12-September-2026 & 3.05 pm to 4.45 pm
Department	English
Co-ordinators	Dr. A. Muthukannan, & Dr V Sutharshan, Assistant Professor, Department of English
Chief Guest/Resource Person/ Keynote Speaker	Dr. K. Pramila, Professor and Head, Department of English
Guest Speaker/Session Chair	Dr R.Ravidran, Assistant Professor, Department of English
No. of Participants	42

- The English Literary Forum of PSG iTech organized a programme titled “Reverse & Perform” on 12 September 2026, from 3:05 p.m. to 4:45 p.m. Students from various departments of the first and second years participated enthusiastically in the competition and demonstrated their creative storytelling and narrative skills.
- In Round 1 – Reverse Storytelling, teams were provided with an ending along with mandatory elements such as a character, location, object, and genre. The teams developed the beginning and middle of the story, ensuring that their narratives logically and creatively connected to the given ending.
- In Round 2 – Perform the Story, the teams transformed their stories into short skits and brought their narratives to life through acting and creative presentation. The participants incorporated the given ending and mandatory elements into their performances while demonstrating teamwork, creativity, expression, and effective communication.
- The event provided an enjoyable platform for students to explore creative storytelling, develop their imagination, and enhance their communication and performance skills. Dr. K. Pramila, Professor and Head, Department of English, and Dr. R. Ravindran, Assistant Professor, Department of English, evaluated the performances and announced the winners.



Participants and Faculty members of club along with Judges

Event Title	NSS Special Camp - Youth for Clean India
Event Category	Camp Activity
Date & Duration	23.07.2026 to 29.07.2026 (7 Days)
Club	National Service Scheme (NSS)
Coordinators	Dr. P. Chinnaraj, Associate Professor, Department of Mathematics, Dr. S. Gandhimathi, Associate Professor & Dr. R. Ravindran, Assistant Professor (Senior Grade)/ department of English Ms. Sriharini K (4th year - AI&DS) Mr. Gokulnath S (4th year - ECE) Ms. Ratchanya S (4th year - Civil Engg.) Ms. BrindaShree P (4th year – Civil Engg.)
No. of Participants	36

- The NSS Special Camp was conducted from 23.07.2026 to 29.07.2026 under the theme “Youth for Clean India”.
- The camp began with the inaugural function, followed by cleanliness drives, team formation and team-building activities.
- The volunteers visited a Government School and conducted educational and awareness programmes.
- Motivational sessions, sports, cultural programmes, drama and mime competitions were organized to build confidence, teamwork and leadership.
- Volunteers took part in awareness rallies, cleaning drives, tree conservation, door-to-door surveys and Census Awareness programmes.
- The camp concluded with a visit to Muthalipalayam Park, a feedback session and the valedictory function.



NSS Special Camp - Awareness Rally at Muthalipalayam village

Event Title	Independence Day - Mime Awareness Program 2026
Event Category	Club Activity
Date & Duration	15.08.2026 & 9.10 a.m to 9.17 a.m
Club	National Service Scheme
Coordinators	Dr. S. Gandhimathi, Associate Professor & Dr. R. Ravindran, Assistant Professor (Senior Grade)/ department of English & Mr. Sanjay K A (3rd year - ECE B) Mr. Sanjai S M (3rd year - ECE B)
No. of Participants	6

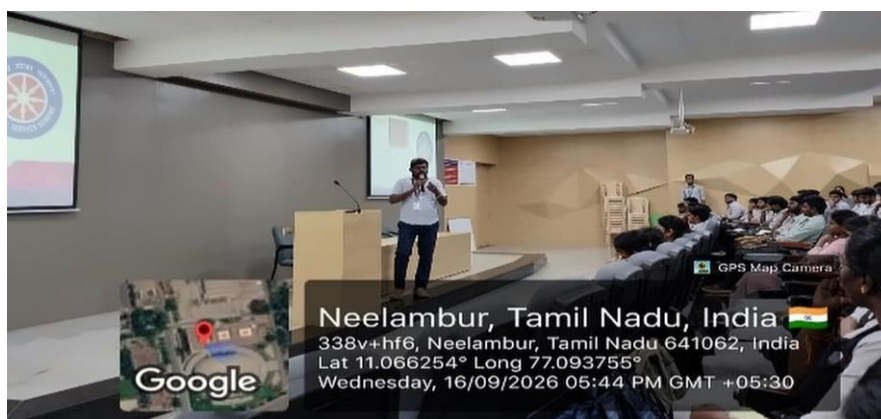
- The NSS unit organized the Independence Day Mime Awareness Program 2026 on 15.08.2026 at iTech Square of PSGiTech.
- The program was conducted for a duration of 7 minutes as a part of the Independence Day celebrations.
- A total of 6 second-year students actively participated in the mime performance based on the theme “Save Water.”
- The mime performance created awareness about water conservation and preventing water wastage.
- The performance highlighted the responsibility of individuals in protecting nature and promoting sustainable living.
- The event encouraged students to promote environmental protection and awareness about saving water.
- The program was conducted under the guidance of the NSS Programme Officers Dr. S. Gandhimathi and Dr. R. Ravindran.



Volunteers at doing Independence Day Mime Awareness Program

Event Title	NSS Induction and Orientation Program
Event Category	Club Activity
Date & Duration	16.09.2026 & 5.00 p.m to 6.00 p.m
Club	National Service Scheme
Coordinators	Dr. S. Gandhimathi, Associate Professor & Dr. R. Ravindran, Assistant Professor (Senior Grade)/ department of English & Mr. Niranjan B (2nd year - ECE B) Mr. Jai Kavish K I (2nd year - ICE)
No. of Participants	138

- The NSS Induction and Orientation Programme was successfully conducted on 16.09.2026 at E6 seminar hall of PSGiTech to introduce the first-year students to the objectives and activities of NSS.
- The programme commenced with a prayer song, creating a positive and respectful atmosphere for the event.
- Dr. P. Chinnaraj, former NSS Programme Officer of PSGiTech delivered a special introduction to NSS, highlighting its purpose, values and importance of social service.
- Dr. R. Ravindran, NSS Programme Officer, explained the roles and responsibilities of NSS volunteers, emphasizing active participation, discipline, teamwork and community service.
- Dr. S. Gandhimathi, NSS Programme Officer, briefed the students about the upcoming NSS events and activities planned for the academic year.
- The first-year students actively participated in the session, showing enthusiasm and interest in learning about NSS and its activities.
- The session was interactive and engaging, encouraging students to actively contribute as NSS volunteers and participate in future activities.



Dr. R. Ravindran addressing First-Year students during NSS Induction and Orientation Program

Event Title	CPR & Trauma Training Session
Event Category	Club Activity
Date & Duration	24.09.2026 & 8.15 a.m to 2.00 p.m
Club	National Service Scheme
Coordinators	Dr. S. Gandhimathi, Associate Professor & Dr. R. Ravindran, Assistant Professor (Senior Grade)/ department of English & Mr. Deepak V (2nd year - AI&DS A) Ms. Ishwarya S (2nd year - ICE)
No. of Participants	29 volunteers + 1 faculty

- A CPR and Trauma Training Session at Government Medical College & ESI hospital, Coimbatore was attended by 29 NSS volunteers and 1 faculty on 24.09.2026 from 8:15 a.m to 2:00 p.m.
- The programme was conducted the doctors of Government Medical College & ESI hospital, Coimbatore.
- The training session was conducted in two sessions – theoretical and practical.
- The theoretical session provided the volunteers with the essential knowledge about CPR and trauma management.
- The practical session focused on applying the techniques learned during the theoretical session.
- All the 29 volunteers and 1 faculty actively participated in the practical session and performed the procedures themselves.
- The hands-on training helped the volunteers gain practical knowledge and confidence in handling emergency situations.
- Certificates were provided to all 29 volunteers and faculty upon completion of the training session.



A volunteer performing a mock CPR during CPR & Trauma Training Session

Event Title	NSS Day 2026
Event Category	Club Activity
Date & Duration	24.09.2026 & 3.00 p.m to 4.45 p.m
Club	National Service Scheme
Coordinators	Dr. S. Gandhimathi, Associate Professor & Dr. R. Ravindran, Assistant Professor (Senior Grade)/ department of English & Ms. Induvarshini B S (2nd year - AI&DS A) Ms. Varshanaa S (2nd year - AI&DS B)
No. of Participants	142

- NSS Day Celebration was conducted on 24.09.2026 from 3:00 p.m to 4:45 p.m at E6 Seminar Hall
- The programme was graced by Dr. R. Senthil Kumar, NSS Programme Officer from PSG College of Technology, as the Chief Guest.
- The event focused on the importance, values and responsibilities of NSS volunteers.
- The programme provided an opportunity for volunteers to learn from the experiences and guidance of the Chief Guest.
- The event was conducted under the guidance of the NSS Programme Officers Dr. S. Gandhimathi and Dr. R. Ravindran.
- The NSS volunteers actively participated in the celebration with enthusiasm and involvement.
- The programme concluded on a positive note, encouraging volunteers to continue their commitment to social service and community development.



NSS volunteers of one unit after receiving their batch from the Chief Guest during NSS Day Celebration

Research:

Event Title	3rd International Conference on "Materials, Design and Manufacturing for Sustainable Environment" (ICMDMSE 2026)
Event Category	International Conference
Date and Duration	24–25 August 2026 & Two Days
Department	Mechanical Engineering
Organising Secretary	Dr. K. Senthilkumar, Associate Professor, Mechanical Engineering Dr. J. Nagarjun, Associate Professor, Mechanical Engineering
General Chairs	Dr. P. Manoj Kumar (Professor & Head) & Dr. G. Rajesh Kumar (Professor), Mechanical Engineering, PSG iTech
Conference Chair	Dr. S. Thirumalai Kumaran, Professor, Mechanical Engineering, PSG iTech
Chief Guest	Dr. Muthukumaran Packirisamy, Professor, Dept. of Mechanical, Industrial and Aerospace Engineering, Concordia University, Montreal, Canada
No. of Keynote / Featured Talks	8 Keynote Sessions + 5 Featured Talks
No. of Papers Presented	110+ (across 12 sessions — 10 physical, 2 online)
Sponsorship	ANRF, Government of India (Principal Sponsor)

- The Inauguration Ceremony of ICMDMSE 2026 commenced on 24 August 2026 at 9:15 a.m. at the PSG Convention Centre, PSG iTech, Coimbatore. The programme began with the distribution of souvenirs by the Chief Guest and dignitaries on the dais, marking the formal opening of the conference.
- The Welcome Address was delivered by Dr. P. Manoj Kumar, Professor and Head, Department of Mechanical Engineering, PSG iTech. He introduced the conference theme, “Digital Solutions for Sustainable Earth,” and highlighted the significance of the event as a platform for researchers, engineers, and industry professionals from India and abroad.
- Dr. Muthukumaran Packirisamy, Professor, Department of Mechanical, Industrial and Aerospace Engineering, Concordia University, Montreal, Canada, delivered the Inaugural Address as the Chief Guest. He spoke on the intersection of micro-nanotechnology, optical bio-microsystems, and sustainable engineering solutions, inspiring the students and faculty members in attendance.
- The conference featured eight keynote sessions delivered by distinguished speakers: Prof. Tae Jo Ko (Yeungnam University, South Korea), Ing. Stanislav Kovář, Ph.D. (Tomas Bata University, Czech Republic), Dr. M. Uthayakumar (Amrita Vishwa Vidyapeetham, Kerala), Dr. T. Ram Prabhu (CEMILAC, DRDO, Bengaluru), Dr. John Rozario Jegaraj (DRDO, Hyderabad), Dr. P. Biji (PSG Institute of Advanced Studies, Coimbatore), Dr. Ganesh Natarajan (IIT Palakkad), and Dr. P. Jeyaraj (NIT Surathkal).
- Five featured talks were delivered by Dr. G. Rajeshkumar (PSG iTech), Dr. Subramaniam Saravana Sankar (Tomas Bata University, Czech Republic), Dr. B. Santhosh (Amrita Vishwa Vidyapeetham, Coimbatore), an invited sponsored speaker, and Dr. P. Manoj Kumar (PSG iTech), covering advanced topics in materials, design, and manufacturing.
- Over 110 research papers were presented across 12 parallel technical sessions conducted on 24–25 August 2026.

- The sessions covered four major tracks: (i) Subtractive, Additive and Digital Manufacturing, (ii) Advanced Materials and Composites, (iii) Thermal, Fluid and Energy Engineering, and (iv) Sustainable and Defence Technologies. Two additional technical sessions were conducted online through Google Meet for international authors.
- The conference received participation from authors and delegates representing several countries, including the Czech Republic, Iran, Vietnam, and Dubai, along with participants from several Indian institutions, making it an international platform for academic and knowledge exchange.
- A Conference Dinner was organized on the evening of 24 August 2026, providing delegates, keynote speakers, and industry participants with an opportunity for networking and informal scientific discussions.
- The conference concluded on 25 August 2026 with the Valedictory and Feedback Session held at the E6 Seminar Hall from 4:30 p.m. to 5:00 p.m. Dr. P. Manoj Kumar, HoD/Mechanical Engineering, presented mementos to the keynote speakers. The event concluded with a vote of thanks and a group photograph.
- Selected papers from the conference will be published in Springer's Lecture Notes in Mechanical Engineering (LNME), which is indexed in Scopus. The peer-review process was managed through Microsoft CMT, provided free of charge by Microsoft.



3rd International Conference on "Materials, Design and Manufacturing for Sustainable Environment"

Event title	IC(SEC) ² 2026 2 nd IEEE International Conference on Smart Systems for Electrical, Electronics, Communication & Computer Engineering
Date and Duration	28/8/2026 – 29/8/2026, 2 Days
Department	Department of ECE, in association with IEEE
Chief Guest (Inauguration)	Dr. Duvvuri Seshagiri, Distinguished Scientist & Director, NPOL, DRDO, Kochi
Chief Guest (Valedictory)	Dr. P. Sakthivel, Chairman, IEEE Madras Section
Conference Chair	Dr. P. Vijayakumar, HoD, ECE
Organising Secretaries	Dr. M Deepa, Assistant Professor (Sl.Gr.), ECE Mr. R Rajaraja, Assistant Professor (Sr.Gr.), ECE
No. of Papers Presented	180

- The Department of ECE, PSG iTech, organized IC(SEC)² 2026, the 2nd IEEE International Conference on Smart Systems for Electrical, Electronics, Communication & Computer Engineering, in association with IEEE.
- The inaugural address emphasized the importance of human-centred and responsible Artificial Intelligence, particularly in the areas of healthcare, agriculture, and productivity.
- The Presidential Address was delivered by Dr. N. Saravanakumar, Principal, PSG iTech, followed by a Felicitation Address by Dr. R. Rudramoorthy, Director, PSG CARE.
- The keynote sessions featured distinguished experts including Dr. Jayaraj U. Kidav, NIELIT Calicut, and Dr. Subrahmanyam Mula, IIT Palakkad, on Day 1, followed by Mr. Jayakumar R. R., Rockwell Automation, and Mr. Prakash Talawar, SanDisk, on Day 2.
- A total of 180 research papers were presented over the two-day conference, reflecting active research engagement and knowledge dissemination among the participants.
- The conference facilitated meaningful interaction and knowledge exchange among academicians, researchers, research organizations, and industry professionals.
- The Valedictory Function was held on 29 August 2026 at 3:30 p.m., with the Presidential Address delivered by Dr. P. V. Mohanram, Secretary, PSG iTech.
- IC(SEC)² 2026 served as a productive platform for research dissemination, professional interaction, and knowledge exchange, reinforcing the importance of sustainable and human-centred approaches to Artificial Intelligence and smart systems.



Release of conference proceedings at the inaugural function

Capacity Building:

Event Title	Best practices at PSG iTech
Date	12.08.2026
Department	IQAC
Coordinator	Dr E Malar, Director IQAC
Resource Person	Mr. P. Balakumar, Assistant Professor (Sl.Gr.) Dept. of Civil Engineering Mr. R. Rajaraja, Assistant Professor (Sr.Gr) Dept. of ECE
No. of Participants	90

The Internal Quality Assurance Cell (IQAC) of PSG iTech organized a platform for the discussion of Best Practices. Faculty members presented their insights and personal experiences, followed by interactive discussions that highlighted replicable models of academic excellence.

Key Highlights

1. **Theme:** The session showed that small changes, repeated consistently, have a big impact. The theme was shown through a baby's growth in four stages: Bond, Awake, Bring out and Grow.
2. **Rapport building (Connection):** The speaker shared a checklist of habits for building rapport with students:
 - o Return greetings, acknowledge thanks, and return wishes despite tensions.
 - o Avoid immediate escalation and rude or dismissive replies.
 - o Leave no "unseen" messages, and use the student's name.
 - o Acknowledge and appreciate students' good work.
3. **Making terms memorable:** Every day and local-language word play was used to explain programming terms.
4. **Team Budget Challenge (Project and Finance Management):** Student teams plan a birthday party for one member with ₹100 seed money and a fixed Project Director. Both the profit saved and the event quality count. The activity is at Apply level and covers PO2 and PO7 to PO11.

The meeting successfully provided a platform for faculty members to share and reflect on best practices in pedagogy and research.



Dean (Admin) is presenting a memento to Mr P Balakumar, Civil Engg

Event Title	Best practices at PSG iTech
Date	25.07.2026
Department	IQAC
Coordinator	Dr E Malar, Director IQAC
Resource Person	Dr. J. Nagarjun Associate Professor Dept. of Mechanical Engineering
No. of Participants	118

The Internal Quality Assurance Cell (IQAC) of PSG iTech organized a platform for the discussion of Best Practices. Faculty members presented their insights and personal experiences, followed by interactive discussions that highlighted replicable models of academic excellence.

Key Highlights

1. Early Promotion: Promote training programmes at least 45 days in advance through multiple channels.
2. Registration Tracking: Monitor paid registrations and strengthen promotion when targets are not achieved.
3. Hands-on Training: Follow the 70:30 approach, with greater emphasis on practical, hands-on learning.
4. Effective Delivery: Ensure proper hospitality, venue readiness, timely sessions, and avoid excessive lecturing.
5. Continuous Improvement: Use participant feedback to Promote → Host → Listen → Improve → Repeat, strengthening professional growth and institutional reputation.

The meeting successfully provided a platform for faculty members to share and reflect on best practices in pedagogy and research.



Dean (Research) is presenting a memento to Dr J Nagarjun, Mech Engg.

Event title	Faculty Development Programme with Hands-on training in Functional Verification using SystemVerilog and UVM
Event Category	Technical and Hands-on Training Event
Date and Duration	25.09.2026 and 16.09.2026
Venue	VLSI Lab
Department	Electronics and Communication Engineering
Co-ordinator	Dr.M.Priyadharshini, AP/ECE
No. of Participants	10 members

- The Department of ECE organized a Faculty Development Programme with hands-on training on “Functional Verification using SystemVerilog and UVM.” The two-day programme was aimed at providing participants with a practical understanding of SystemVerilog and Universal Verification Methodology (UVM), with emphasis on developing structured, efficient, and reusable verification environments.
- On Day 1, the programme focused on the fundamentals of SystemVerilog and its applications in digital design and functional verification. Participants were introduced to the key features of SystemVerilog, with particular emphasis on constructs useful for RTL design and verification.
- Various SystemVerilog constructs were explained through practical examples and demonstrations, enabling participants to understand their applications in digital design and verification environments.
- On Day 2, the programme focused on the Universal Verification Methodology (UVM), its architecture, and its practical implementation. The fundamental concepts and architecture of UVM were introduced through hands-on training.
- The major components of a UVM-based verification environment, including sequence item, sequence, sequencer, driver, monitor, agent, scoreboard, and environment, were explained to the participants, providing them with a structured understanding of developing reusable verification environments.
- The hands-on sessions enabled participants to gain practical exposure to SystemVerilog and UVM and strengthened their understanding of functional verification methodologies and their applications in digital system design.



Hands-on training in Functional Verification using SystemVerilog and UVM

Event Title	Enhancing Teaching Through Experiential Learning
Event category	Two-day Professional Development Workshop
Date & Duration	24 - 25 July 2026
Department	Physics
Event Organizers	Dr. T. K. Abilasha, Dr. G. Bhavani
No. of Participants	28

Day 1 - 24 July 2026

The first technical session began with Hands-on Experiments using PASCO Scientific sensors explained by the faculties of Physics Department, PSG iTech. The participants gained practical experience in performing physics experiments using modern sensor based technology. The interactive nature of the session enabled teachers to understand how these tools could be effectively incorporated into classroom teaching.

The second session by Dr. Nagarjun of Mechanical Engineering Department, PSG iTech, introduced participants to sensor interfacing with IoT and discussed their implementation, characteristics to explore innovative approaches bridging the gap between theoretical physics and engineering applications.

Day 2 - 25 July 2026

The second day began with a Demonstration and Interactive Session conducted by Prof. C. K. Shashidharan Nair on the topic "Fun with Physics." Through a series of simple yet fascinating experiments, he demonstrated how physics concepts could be presented in an enjoyable and engaging manner. The interactive session inspired the participants to adopt creative teaching techniques that promote curiosity and active learning among students.

Subsequently, a demonstration session by Dr. N. Divyah and Dr. V. Selvapriya of Civil Engineering Department, PSG iTech, was conducted to determine the Strength of Materials where participants explored the methods for analyzing and understanding the material properties of different materials through experimental techniques. The workshop concluded with the Valedictory Session, wherein the participants shared their feedback and reflected on their learning experiences.

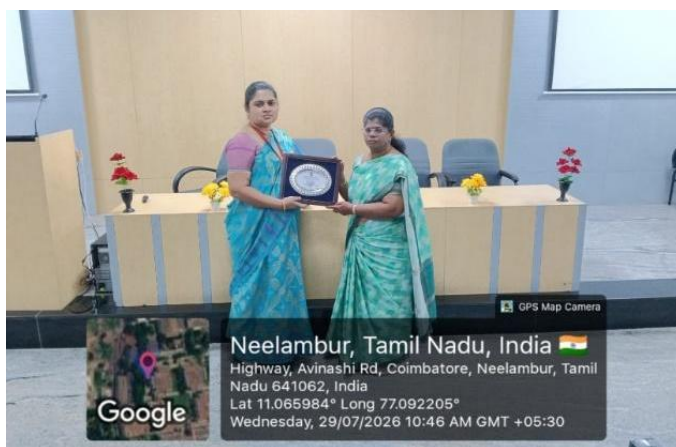


Dr. Deepanita, Assistant Professor, department of Physics explaining the concepts of PASCO sensors to the participants

Other Major Events

Event title	Induction Program
Event Category	PG I Year Induction Program
Date and Duration	29.07.2026 & One Day
Department	Civil Engineering
Co-ordinators	Dr. P. A. Sivasubramani
Chief Guest	1. Dr. P. Sujatha, Divisional Engineer, Highways Department, Construction and Maintenance Division, Coimbatore 2. Er. S. Jagadesh Kannan, Managing Director, M/s. Archetype Design Services Private Limited, Coimbatore
No. of Participants	8

- The Department of Civil Engineering, PSGiTech, successfully organized a PG Induction Programme for the newly joined M.E. Structural Engineering students on 29 July 2026.
- The first session was handled by Dr. P. Sujatha, Divisional Engineer, Highways Department, Construction and Maintenance Division, Coimbatore. She shared her rich field experience gained during the construction of the GD Flyover on Avinashi Road, Coimbatore, one of the city's major infrastructure projects.
- Her session gave the students valuable insights into how theoretical design concepts are translated into large-scale field execution, and the practical challenges engineers encounter on live infrastructure projects.
- The second session was delivered by Er. S. Jagadesh Kannan, Managing Director, M/s. Archetype Design Services Private Limited, Coimbatore. Er. Jagadesh Kannan shared his extensive professional experience in structural design and assessment, drawing upon several notable projects that he has designed and evaluated over the course of his career. He discussed the emerging focus areas in structural engineering.



Dr. P. Muthupriya, HoD of Civil Engineering department presenting a memento to the guest

Event Title	Inaugural Ceremony of the New Girls' Hostel
Event Category	Inauguration Ceremony
Date and Duration	12 August, 2026, Wednesday 10:30 a.m.
Faculty Coordinators	Girls Hostel Team
No. of Participants	100

- The Inaugural Ceremony of the New Girls' Hostel was held on 12th August 2026 at PSG Institute of Technology and Applied Research in the presence of the distinguished dignitaries of PSG & Sons' Charities.
- The newly inaugurated hostel provides a safe, comfortable and well-equipped residential facility for girl students. The dignitaries highlighted the importance of quality infrastructure in ensuring the safety and well-being of students.
- Faculty members, staff, hostel personnel and students participated in the ceremony. The event marked an important milestone in strengthening the residential facilities and student support infrastructure of the institution.



Inauguration of the New Girls' Hostel at PSG Institute of Technology and Applied Research in the presence of Shri G. R. Karthikeyan and Shri L. Gopalakrishnan, PSG & Sons' Charities.

Event Title	Inaugural Ceremony of the New Academic Block – "Robotics and Computational Sciences"
Event Category	Inaugural Ceremony
Date & Duration	25 th September 2026 & 9.30 a.m
Association	CSE, AI&DS & Robotics
Coordinators	Dr. B. Gomathy, HoD/CSE Dr. S. Kalarani, HoD/AI&DS Dr. M. Sathiyathan, HoD/RA
No. of Participants	150

- The Inaugural Ceremony of the New Academic Block – “Robotics and Computational Sciences” was held at PSG iTech on 25th September 2026.
- The ceremony was graced by Shri G. R. Karthikeyan, Founder Trustee & Chairman, PSG & Sons’ Charities and Shri L. Gopalakrishnan, Managing Trustee, PSG & Sons’ Charities.
- The inauguration marked a significant milestone in strengthening the academic infrastructure of the institution by promoting academic excellence, research, technology and innovation.
- The new academic block provides modern and future-ready learning spaces designed to support students and faculty in exploring the emerging areas.
- The inauguration served as a memorable occasion for the PSG iTech community, reflecting the institution’s vision of creating a strong foundation for future-ready education and innovation.



Shri G. R. Karthikeyan, Founder Trustee & Chairman, PSG & Sons’ Charities and Shri L. Gopalakrishnan, Managing Trustee, PSG & Sons’ Charities inaugurating the New Academic Block

Event title	Parents Meet 2026
Event Category	Other Major events
Date and Duration	12.09.2026
Department	Civil, CSE, ECE, EEE, Mechanical, AI&DS
Address to Parents	Heads of the respective Departments
No. of Participants	Total – 246 (Civil 37, CSE 112, AI&DS 31, Mechanical 20, ECE 16, EEE 30)

- The Parents Meet 2026 was conducted separately by each department on 12.09.2026. A summary of each meeting is given below.
- **Civil Engineering** (1:30 p.m., E5 Block Seminar Hall; 37 parents): Dr. P. Muthupriya, HoD, briefed the parents on academic activities, placements, higher studies, GATE preparation and the Activity Point Programme. Parents suggested a hostel shuttle service, shorter lunch queues and fruits in the hostel menu, and raised the delay in crediting Activity Points, non-receipt of invitations and mobile phone usage.
- **Computer Science and Engineering** (1:30 p.m. to 4:00 p.m., E2-304, CSE Seminar Hall; 112 parents): Dr. B. Gomathy, HoD, presented the academic initiatives, placement activities and achievements of the department. Parents shared their feedback and met their wards' tutors to discuss performance, attendance and activities.
- **Electronics and Communication Engineering** (3:00 p.m. to 4:30 p.m., E4 Seminar Hall; 16 participants): The HoD presented the department's activities, including Saturday GATE coaching, student research, internships (over 100 students) and hackathons, and informed parents that they will be intimidated by post if a student fails in more than two courses in CAT. Parents' queries on textbooks, AI preparedness, career scope and communication with mentors were answered.
- **Electrical and Electronics Engineering** (2:30 p.m. to 4:30 p.m, E3 Seminar Hall and 30 participants; parents of EEE and ICE students): The department presented its Vision, Mission, facilities, research, graduation rates, industry collaborations, placements, GATE and higher-studies support and Value Added Courses. Parents were encouraged to monitor attendance and stay in touch with the mentors.
- **Mechanical Engineering** (3:00 p.m. to 4:30 p.m and E6 Seminar Hall; around 20 parents): Parents reviewed their wards' progress with the HoD and tutors and appreciated the hands-on project work. Concerns about over-reliance on smartphones were raised; the department will give textbook-based assignments and promote offline reading hours.
- **Artificial Intelligence and Data Science** (2:00 p.m. to 4:00 p.m., E3 404; 31 parents): The HoD presented the Vision and Mission, faculty and student achievements and placement status. Parents were informed about Value Added Courses, Honors/Minor eligibility (minimum 8.5 CGPA without arrears) and One-Credit Courses, and then met the tutors.



HoD (EEE) is addressing the Parents during the meeting

Event Title	80 th Independence Day Celebration
Date and Duration	15 th August 2026 (Saturday), 8.00 a.m. onwards
Department	All
Coordinators	Lt. Gajendran P, Assistant Professor, Mathematics Department Dr. Robinson A, Physical Director Ms. Vaishnavi R, Assistant Physical Directress
No. of Participants	120

- The NCC Unit of PSG Institute of Technology and Applied Research organized the 80th Independence Day celebration on 15 August 2026 at iTech Square, with students, faculty and staff participating enthusiastically.
- The event began at 8:00 a.m. with the ceremonial welcome of the Chief Guest, Prof. Ragunathan C, Former General Manager of NLC India Ltd., by NCC cadets through piloting, followed by the hoisting of the National Flag and the singing of the National Anthem.
- The NCC cadets presented a Guard of Honour with rifles, explaining the significance of each step to help the audience understand the traditions of military decorum.
- The highlight of the celebration was the NCC parade, in which the cadets displayed discipline, synchronization and commitment to the nation.
- Dr. P. V. Mohanram, Secretary, PSGiTech delivered the felicitation address and the Chief Guest spoke on the importance of freedom, responsibility and the role of young citizens in nation building.
- Students took part in cultural programmes reflecting India's rich heritage, unity in diversity and patriotic spirit, which the audience received warmly.
- Dr. N. Saravanakumar, Principal, PSGiTech distributed prizes to the winners and the participants of various competitions and appreciated the students' talent and hard work.



Students' receiving prize from the Chief Guest during Independence Day Celebration held on 15th August 2026

Event title	Extramural Lecture as a Part of Centenary Celebration of PSG & Sons' Charities
Event Category	Guest lecture
Date and Duration	10.08.2026
Department	ECE
Co-ordinators	Dr. P. Vijayakumar
Guest Speaker/ Session Chair	Mr. Aditya Ganesh, Executive Director, Rane (Madras) Limited, Chennai
No. of Participants	1,500

- As a part of centenary celebration of PSG & Sons' Charities, PSG Institute of Technology and Applied Research (PSG iTech), Coimbatore, organized an Extramural Lecture on "Purpose, Leadership and the Road Ahead" by Mr. Aditya Ganesh, Executive Director, Rane (Madras) Limited, Chennai, on 10.08.2026 at 10.00 a.m. at PSG Convention Centre for the benefit of the faculty members from PSG group of institutions and students from PSGiTech.
- The Chief Guest Mr. Aditya Ganesh, Executive Director, Rane (Madras) Limited, Chennai, is a proud alumnus of PSG College of Technology, Coimbatore, belonging to 2006-2010 batch. He divided his lecture into three segments: global financial status, Indian financial growth and his life lessons through his personal journey. The lecture was followed by question and answer session with the students.
- The programme concluded with an engaging question-and-answer session that provided students with an opportunity to reflect on their own engineering careers. The discussion addressed the choice between specialization and a broad foundation in engineering. Rather than prescribing a particular path, the speaker emphasized that career choices are personal and should be guided by individual interests, strengths, aspirations and intuition.



The distinguished speaker Mr Aditya Ganesh delivering the Extramural Lecture at PSGiTECH as part of the Centenary Celebrations of PSG & Sons' Charities

Event title	First-year undergraduate students' induction programme 2026-2027
Event Category	Inaugural ceremony
Date and Duration	17.08.2026 Forenoon & Afternoon (2 hours)
Department	Science and Humanities
Coordinator	Dr.S.Aramuthakannan, Professor & Head, Department of Mathematics
Chief Guest Forenoon	Shri Hemant Mulwani, Head of Engineering, Caterpillar Inc. India
Chief Guest Afternoon	Shri Venkat Ramaseshan, Associate Vice President – HR, LTM India
No. of Participants	3,000

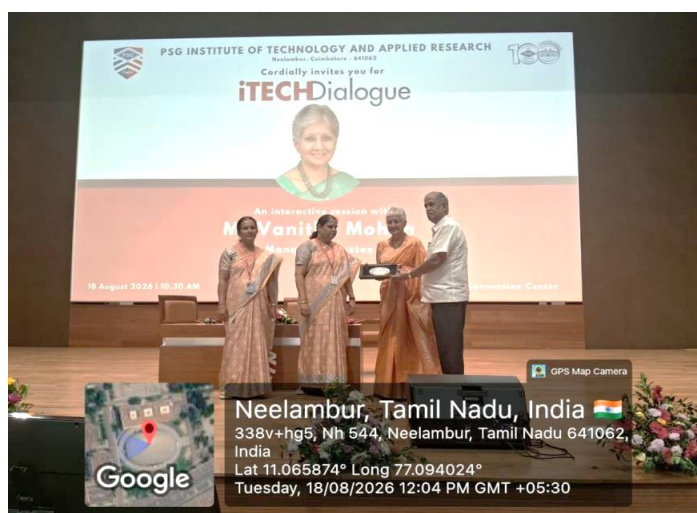
- Dr. N. Saravanakumar, Principal, PSG iTech, welcomed the gathering
- Shri Hemant Mulwani, Head of Engineering, Caterpillar Inc. India, was the Chief Guest of the inauguration. The Chief Guest highlighted six important qualities essential for a successful career through an engaging story: Curiosity and Problem-Solving, Focus, Discipline, Teamwork, Ethics and Happiness.
- Shri Venkat Ramaseshan, Associate Vice President – HR, LTM India, was the Chief Guest of the inauguration. In his address, he highlighted the importance of brand image, CGPA, skill based learning, practical knowledge and AI fluency in preparing students for the job market
- Vote of Thanks was Delivered by Dr. P. Vijayakumar, Dean, Electrical and Computer Engineering, PSG iTech and Dr. G. Latha, Vice Principal (Women Welfare), PSG iTech



Dr. N. Saravanakumar, Principal, presenting a memento to the chief guest Shri Hemant Mulwani

Event title	iTech Dialogue
Event Category	College Event
Date and Duration	18 August 2026
Co-ordinator	Dr. K. Pramila, Professor & Head, Department of English
Chief Guest	Ms. Vanitha Mohan, Managing Trustee, Siruthuli
No. of Participants	1,000 Plus

- PSG iTech organized iTech Dialogue in the Convention Centre as a part of the first-year induction programme on 18 August 2026. The event featured, Ms. Vanitha Mohan, Managing Trustee, Siruthuli, as the distinguished guest. In her engaging session, Ms. Vanitha Mohan at the outset wished all the first-year students for their future.
- She expressed her great appreciation to the Founders, PSG Institutions for establishing this great institution and for giving back to the society. In her beautiful and picturesque presentation, she addressed the condition of the lakes in Coimbatore and the challenges we face due to sewage disposal.
- Ms. Vanitha Mohan kept the audience attentive and motivated as her talk was relatable. A lively Q&A session followed, during which students expressed concern about depleting lakes and mixing of sewage into water bodies and asked her for guidance. Dr. P. V. Mohanram, Secretary felicitated the Guest, Ms. Vanitha Mohan.



Dr P V Mohanram, Secretary felicitated the Chief Guest, Ms Vanitha Mohan during iTech Dialogue session

Event title	Interactive session on Mental Wellbeing
Event Category	Students' Induction Programme
Date and Duration	18 August 2026 (9.00 a.m - 10.30 a.m)
Co-ordinators	Dr. G. Latha, Professor & Vice Principal (Women Welfare)
Chief Guest	Mrs. Gayathri Arvind Founder, Abhasa Rehab & Wellness
No. of Participants	800 plus

- PSG iTech organized an interactive session on Mental Wellbeing as a part of the First-Year Induction Programme on 18 August 2026 at the Convention Centre. The session featured Mrs. Gayathri Arvind, Founder, Abhasa Rehab & Wellness, Coimbatore, as the distinguished guest speaker. Dr. P. V. Mohanram, Secretary, PSG iTech, and Dr. N. Saravanakumar, Principal, PSG iTech, welcomed the chief guest.
- Mrs. Gayathri Arvind began the session by recalling her own experiences as a first-year student during the orientation programme at PSG College of Arts and Science. Drawing from her personal journey, she encouraged the students to reflect on the person they aspire to become and the character they wish to develop by the time they graduate from college. She emphasized the importance of making responsible choices, developing a strong individual identity, and using the freedom available during college life wisely.
- The session provided the first-year students with valuable insights into mental wellbeing, responsible decision-making, personal growth and building a positive identity during their college journey. Dr. P. V. Mohanram, Secretary, PSG iTech, felicitated the guest speaker at the conclusion of the programme.



The Chief Guest Mrs. Gayathri Arvind addressing the students during the Interactive session on Mental Wellbeing

Event title	Career Connect
Event Category	SIP 2026-2030 Batch
Date and Duration	25 August 2026 (09.00 am - 10.30 am)
Co-ordinators	Mr. Sudharsan Srinivasan S, Assistant Manager – Corporate Relations and Placement, Career Development Centre
Chief Guest	Mr. Dinesh Kumar Mishra, Director – HR, KLA
No. of Participants	1,000 Plus

- PSG iTech organised Career Connect as a part of its career development initiatives for students. The session featured Mr. Dinesh Kumar Mishra, Director – Human Resources, KLA India, as the distinguished guest speaker. The programme commenced with Dr. N. Saravanakumar, Principal, PSG iTech, welcoming the guest with a bouquet.
- Mr. Dinesh Kumar Mishra shared his valuable insights into the current industry landscape, evolving career opportunities and expectations of recruiters, with a special focus on preparing students for successful careers. Drawing from his extensive corporate experience, he emphasised the importance of developing a balanced combination of technical skills, communication abilities, problem-solving skills and a professional attitude.
- He provided practical guidance on placement preparation, covering various aspects of the recruitment process, including aptitude and technical assessments, interview preparation and effective self-presentation.
- The session was followed by an engaging Question-and-Answer session, during which Mr. Dinesh Kumar Mishra patiently and elaborately addressed the students' queries related to placements, career choices, industry expectations and professional growth, making the interaction highly informative and impactful.
- The programme concluded with Dr. P. Vijayakumar, Dean – Electrical and Computer Engineering, PSG iTech, felicitating the distinguished guest speaker, Mr. Dinesh Kumar Mishra, in appreciation of his valuable interaction and guidance to the students.



Mr. Dinesh Kumar Mishra sharing his valuable insights to the students

Event title	Interactive session
Event Category	Students, Induction Programme
Date and Duration	27 August 2026 (11.00 a.m - 12.30 p.m)
Co-ordinators	Dr. G. Latha, Professor & Vice Principal (Women Welfare)
Chief Guest	Dr. G. Rajendiran Professor and Head of Preventive Cardiology PSG Institute of Medical Sciences and Research
No. of Participants	900 plus

- PSG iTech organized an interactive session on Physical Wellbeing as a part of the First-Year Induction Programme on 27th August 2026. The session was delivered by the distinguished guest speaker Dr. G. Rajendiran, Professor and Head of Preventive Cardiology, PSG Institute of Medical Sciences and Research, Coimbatore. Dr. N. Saravanakumar, Principal, PSG iTech, welcomed the chief guest.
- The session focused on the changing dietary patterns, lifestyle choices and health concerns associated with Generation Z. Dr. Rajendiran began by discussing the food preferences and eating patterns commonly observed among the younger generation.
- One of the key messages of the session was the importance of reading food labels carefully before purchasing or consuming packaged products. He explained that many processed foods contain significant amounts of sugar, salt and other ingredients that need to be consumed in moderation. This session encouraged the audience to think more carefully about their everyday food choices and their possible impact on long-term health.
- Dr. Rajendiran also highlighted the influence of daily routines and lifestyle habits on overall well-being. Irregular eating patterns, skipping meals, inadequate physical activity and unhealthy lifestyle practices can gradually contribute to various health problems.
- Overall, the session conveyed a valuable message: 'the choices we make today play an important role in determining our health tomorrow'. Dr. N. Saravanakumar, Principal, PSG iTech felicitated the guest speaker at the conclusion of the programme.



The Chief Guest Dr. G. Rajendiran, Professor and Head of Preventive Cardiology, PSGIMSR, addressing the students during the Interactive session

Event title	Building Startups: An Investor's Perspective
Event Category	Entrepreneurial Talk
Date and Duration	August 27, 2026
Co-ordinators	Mr. S. Elayaraja, Dr.Roger Rozario and Ms. Susithra
Chief Guest	Prof. Nagaraja Prakasam of Farmer: Growing Startups, Bengaluru
No. of Participants	1,000 plus

- Launchpad (EDC) organised an entrepreneurial talk and student interaction session titled “Building Startups: An Investor’s Perspective” at PSG iTech on August 27, 2026. The session featured Prof. Nagaraja Prakasam of Farmer: Growing Startups, Bengaluru, as the chief guest and resource person. Dr. N. Saravanakumar, Principal, PSGiTech welcomed the chief guest with a bouquet.
- In his entrepreneurial talk, Prof. Nagaraja Prakasam emphasised that student-led startups provide an excellent opportunity for students to experiment with their ideas while pursuing their academic programmes. He noted that a successful startup could create employment opportunities for many others, while even an unsuccessful venture could provide the student or team with valuable practical experience equivalent to several years of professional exposure.
- Highlighting his concept of “Bharat,” Prof. Nagaraja Prakasam explained that numerous challenges faced by rural communities remain largely unexplored as potential entrepreneurial opportunities. He encouraged students to identify such real-world problems and transform them into innovative business opportunities.
- Dr. N. Saravanakumar felicitated the chief guest by presenting him with a memento. The programme was organised by the Entrepreneurship Development Cell coordinators, Mr. S. Elayaraja, Dr. Roger Rozario and Ms. Susithra.



Dr. N. Saravanakumar, Principal, PSGiTech presenting a memento to the Chief Guest

Event title	iTech Dialogue
Date and Duration	22 August 2026 (11.00 a.m - 12.30 p.m)
Co-ordinator	Dr. K. Pramila, Professor & Head, Department of English
Resource Person	Dr. Dhananjay Singh, Indian Revenue Services (IRS) Ministry of Finance, Government of India
No. of Participants	1.000 Plus

- PSG iTech organized iTech Dialogue in the Convention Centre as a part of the first-year induction programme on 12th August 2026.
- The event featured Dr. Dhananjay Singh, Indian Revenue Services (IRS), Ministry of Finance, Government of India, as the distinguished guest. He spoke on “Perspectives on Innovation, Sustainability & Manufacturing-Indian Context.”
- He captured the audience with his simple yet powerful talk on deep tech and its impact upon India now and in future. He stressed on the importance of manufacturing and outlined the processes involved including funding for startups. The students asked very pertinent questions and Dr. Dhananjay Singh answered all the questions very patiently and elaboratively.



Dr. N. Saravanakumar, Principal, PSGiTech felicitating Dr. Dhananjay Singh

Event Title	Onam Celebration 2026
Event Category	Cultural Festival
Date & Duration	26.09.2026 & 8.30 am to 4:30 am
Organized by	Student Council
Faculty Coordinator	Dr. R. S. Sankara Subramanian
No. of Participation	Students and Faculty from all departments

- The Onam Celebration 2026 was organized with great enthusiasm to honour the cultural traditions and foster unity and joy across campus.
- The celebrations began at 8:30 a.m with Poo Kolam at Kalaiarangam, followed by the Adipoli and Tharangam rallies at 9:00 a.m.
- The traditional competitions in the morning included தமிழ்த்தட்டம், Onathallu and Uriyadi at 10:00 a.m.
- Student-managed stalls were set up offering food, along with creative wall stickers and posters.
- Mid-day activities featured Onam Mania and Musical Chair, followed by afternoon events including Onam-O-Word, Kalakkal 2.0, Onam Flavors and Frames and Games.
- The event concluded with a grand Dance Performance at iTech Square at 3.45 p.m.
- The celebration successfully fostered creativity, camaraderie and cultural awareness across the institution.



Dance performance during Onam celebration at iTech Square