

School of
Engineering

TECH वृत्तम्



PPSU
P P SAVANI UNIVERSITY

NAAC



Tech वृत्तम्

30th Issue

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The background of the entire page is a dark, atmospheric night scene. In the foreground, there are two large, dark, lattice-like structures resembling power line towers, one on the left and one on the right. In the center, there is a large, glowing, blue and purple abstract shape that looks like a stylized flower or a complex network of lines. In the background, a city skyline is visible with several lit-up buildings. At the bottom, there is a large, dark, stone-like structure with several arched openings, possibly a stadium or a large building.

Faculty
Achievement

Research
Erudite

Students'
Achievement

FacultyThinks



Events of Academic Excellence

The 2nd International Conference on Academic and Industrial Innovations in Engineering (ICAIE-2026) was held in a hybrid format over two days (from 30th to 31st January, 2026), organized by the School of Engineering at P. P. Savani University, Kosamba, Surat, Gujarat. The event aimed to enhance partnerships between academic institutions and industry in driving engineering breakthroughs. Among the notable keynote speakers were

- **Dr. Krishna R. Reddy** (Professor, University of Illinois, Chicago),
- **Dr. Vidya Nand Singh** (Senior Principal Scientist, CSIR–National Physical Laboratory, New Delhi),
- **Dr. Gopal Nath Tiwari** (Former Professor, IIT Delhi),
- **Dr. Hitesh N. Panchal** (Assistant Professor Grade-II, Gujarat Technological University), and **Dr. Ketan Kotecha** (Dean, Symbiosis International University).

Key leadership figures included

- **Shri Vallabhbhai Savani** (President and Chief Patron),
- **Dr. Parag Sanghani** (Provost and Patron),
- **Dr. Niraj Shah** (Dean, School of Engineering and Conference Chair), and
- **Dr. Shruti Suman** (Professor, School of Engineering and Conference Convenor).

Their guidance, combined with the hard work of the organizing team, ensured the conference's outstanding outcome.



School of Engineering, P P Savani University, organised a GUJCOST-sponsored Short Term Training Program (STTP) titled “Mastering LaTeX: A Two-Day Hands-On Workshop” on December 26–27, 2025. The objective of the program was to enhance participants’ skills in preparing professional academic and research documents using LaTeX. The sessions covered document structure, text formatting, mathematical typesetting, references, and advanced features and were delivered by experienced resource persons. A total of 61 faculty members and research scholars participated actively. The programme was coordinated by **Dr. Hiren S. Lekhadiya** under the guidance of **Dr. Niraj Shah**, Dean, School of Engineering. The feedback received indicated that the workshop was highly useful and effective in improving academic writing skills.



School of Engineering (Computer Engineering), P P Savani University conducted a Memorandum of Understanding (MoU) signing ceremony with ABOX Digital Agency Private Limited, Surat. The event marked a significant step toward fostering industry-academia collaboration and creating new opportunities for innovation, skill development, and student engagement.

The MoU was signed in the presence of representatives from ABOX Digital Agency Private Limited, Surat and faculty members of the School of Engineering (Computer Engineering), P P Savani University. The initiative aims to bridge the gap between academic learning and industry requirements by enabling collaborative activities such as internships, expert sessions, and live projects.

The event was coordinated by **Mr. Vinay Pathak** and **Mrs. Subhashini K** under the guidance of the School of Engineering leadership, encouraging students to gain practical exposure and industry-oriented skills.



A **Memorandum of Understanding (MoU)** was successfully signed between **TechnoViewer** and the **Institute of Computer Application**, School of Engineering

This collaboration will further strengthen industry-academia interaction, provide our students with valuable exposure to industrial practices, and create opportunities for joint projects, internships, and knowledge exchange programmes.



School of Engineering, P P Savani University, has successfully signed a Memorandum of Understanding (MoU) with **Cybersecurity Umbrella Pvt Ltd.** under the mentorship of **Dr. Niraj Shah**, Dean & Director, School of Engineering, P P Savani University and the efforts of **Ms. Megha Patel**, Assistant Professor, CE/IT Department, School of Engineering, P P Savani University. This collaboration aims to enhance industry-academia interaction by providing students with opportunities for internships, practical exposure, and skill development.

The School of Engineering organized an Alumni Talk Series titled “Hands-on Workshop on Building a Hiring Agent with ADK and Gemini 3” on January 02, 2026 from 9:50 to 11:40 at A005 – Auditorium for (AI/ML) students. The expert session was delivered by **Mr. Jay Thakkar**, AI Lead at T9L and Google Developer Expert (AI/ML), focusing on practical insights into building intelligent hiring agents using modern AI frameworks. The event was conducted under the guidance of Dr. Niraj Shah, dean, School of Engineering, and successfully coordinated by **Ms. Shruti Mishra**, lecturer, School of Engineering, with academic support from **Mr. RavirajSinh Chauhan**, Academic Coordinator-ML & AI.



School of Engineering, Computer Engineering Department, conducted an expert talk on the topic “For a Web Dev focus: "Scalable Web Architecture with ASP.NET Core” on February 03, 2026, from 10:00 a.m to 01:00 p.m for MCA/Msc Semester 2 students. The session was delivered by eminent experts Mr. Nilesh Makwana, CoFounder, Project Lead, TechnoViewer. **Ms. Sneha Saini**, Academic Coordinator(BCA, MCA, Msc), **Mr. Ashwin Parihar** and **Ms. Anjali Nizama**, Assistant Professors, Computer Engineering, School of Engineering, P P Savani University were the moderator under the mentorship of Dr. Niraj Shah, Dean & Director, School of Engineering, P P Savani University.



The School of Engineering successfully organized a two-day **Industry-Led Workshop on “Industrial Chemical Safety & Hazard Control”**, held on March 12–13, 2026.

This highly focused workshop provided a comprehensive platform for participants to gain in-depth knowledge of essential industrial chemical safety practices. Key sessions covered important topics like how to spot dangers and evaluate risks, the sequence of safety steps (such as substitution, engineering controls, administrative actions, and PPE), managing process safety (PSM), understanding Safety Data Sheets (SDS), safe chemical storage and compatibility, selecting and using personal protective equipment, getting ready for emergencies, handling spills, preventing fires and explosions, following regulations (including OSHA/equivalent standards), and real-life examples of industrial accidents and the lessons we can learn from them. The programme featured practical, industry-orientated guidance delivered by leading safety professionals, chemical engineers, and hazard control experts from relevant sectors. They shared actionable best practices, hands-on tools, interactive scenarios, and proven strategies to minimise risks, enhance workplace safety culture, and prevent chemical-related accidents in manufacturing, processing, and allied industries.

The event saw enthusiastic participation from **60 attendees**, comprising industry professionals, chemical engineers, safety officers, plant supervisors, operations managers, and academic faculty members. All greatly benefited from the engaging discussions, expert Q&A sessions, practical demonstrations, and peer networking opportunities.



The **School of Engineering** successfully completed a two-day workshop sponsored by the **Gujarat Council on Science and Technology (GUJCOST)**, Gandhinagar, on the theme **“NAAC & NBA Accreditation: Process and Documentation”**.

The workshop was held on 9th and 10th January 2026 and served as a valuable platform for enhancing understanding of the accreditation processes, documentation requirements, and quality assurance mechanisms essential for higher education institutions. **Six distinguished experts** delivered insightful sessions, sharing best practices, practical guidance, and strategies to streamline the NAAC and NBA accreditation journeys. The event witnessed enthusiastic participation from **60 attendees**, including faculty members, academic administrators, and quality assurance professionals, all of whom greatly benefited from the interactive deliberations and expert insights.



The **School of Engineering** at **P P Savani University** organised a **GUJCOST-sponsored one-day seminar** on **"Feasibility of Lignite Coal towards Sustainable Energy Production as per National Coal Gasification Mission"**.

The seminar was held on **January 21, 2026**, and served as a valuable platform for exploring the strategic utilisation of lignite coal in clean energy generation through gasification technologies. It aligned closely with India's **National Coal Gasification Mission**, which targets gasifying 100 million tonnes of coal/lignite by 2030 to reduce dependency on imported fossil fuels, promote cleaner syngas-based applications (such as methanol, fertilisers, and substitute natural gas), and support sustainable energy transitions amid ongoing policy incentives and technological advancements. The seminar witnessed enthusiastic participation from **150 attendees**, including students, faculty members, researchers, industry professionals, and academia personnel, who greatly benefited from the interactive deliberations, technical insights, and collaborative exchanges on lignite-based clean energy solutions.



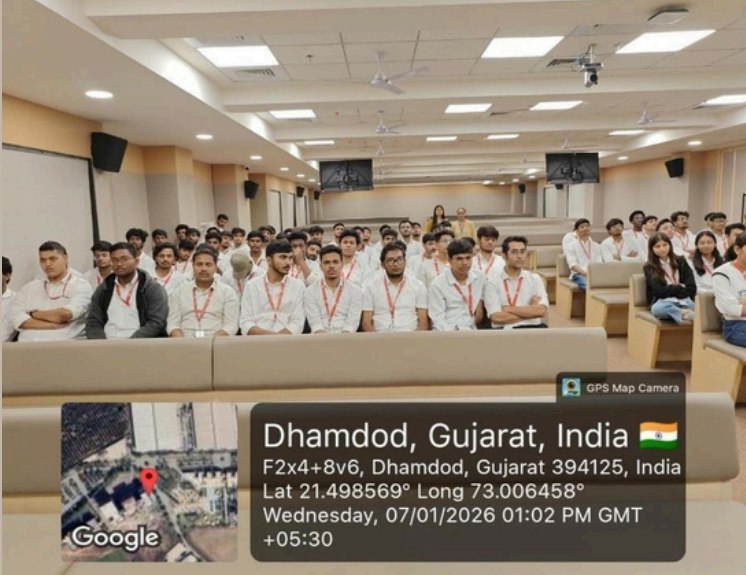
Department of Chemical Engineering, School of Engineering P P Savani University has signed a Memorandum of Understanding (MoU) with Greenleaf Envirotech Limited, Surat on date 14 March 2026 (Saturday). This collaboration marks an important step toward strengthening industry-academia partnerships and fostering a culture of quality, innovation, and practical learning. The partnership aims to create valuable opportunities for training programmes, certification courses, industry-academia interactions, internships, real-time industrial projects, and knowledge exchange for both students and faculty members. The MoU was formally signed by **Dr. Niraj Shah**, Dean and Principal, School of Engineering, P P Savani University, and **Mr. Kalpesh Goti**, Managing Director & Chairman, Greenleaf Envirotech Limited, Surat. This collaboration represents a significant milestone in enhancing industry engagement, quality practices, and professional exposure for students. **Dr. Bhuupendra Singh Ken** with the support of **Dr. Deepak Singh Panwar, Academic Coordinator**, Chemical Engineering Department (SoE), conducted the MOU.



The workshop titled **“Java Web Ignited: Launch Your Web Development Career”** was successfully conducted on 24th February 2026 from 10:00 AM to 03:00 PM at Auditorium (313), P P Savani University, organized by the School of Engineering in collaboration with TOPS Technologies. The session was delivered by **Mr. Chintan Chovatiya**, Senior Technical Trainer from TOPS Technologies, Ahmedabad, who shared valuable insights into Java-based web development and industry practices. The workshop aimed to enhance students’ understanding of web technologies by covering key topics such as Java fundamentals, Servlets, JSP, web application architecture, and frontend-backend integration, along with a hands-on coding session. Students from B.Tech (CE/IT), BCA, and IDS (Semester 4) actively participated and showed great enthusiasm throughout the session. The workshop helped students gain practical knowledge, improve their technical skills, and understand career opportunities in web development. The event was successfully organized under the guidance of **Dr. Niraj Shah (Dean, School of Engineering)**, with the dedicated efforts of Event coordinators **Mr. Kaushal Singh, Ms. Khushbu Chauhan, and Ms. Sneha Saini**, Assistant Professors, School of Engineering. Overall, the workshop proved to be highly informative and beneficial, contributing significantly to students’ academic and professional development.



School of Engineering, Computer Science & Engineering (Data Science) & Computer Science & Engineering (Cyber Security) Engineering Department conducted an expert talk on the topic **“Cybersecurity Awareness”** on January 07,2026 during 12:35 pm to 2:30 pm. Session was delivered by eminent experts **Mr. Sajid Saiyed, Mr. Zaid Lulat, Mr. Jenish Babariya** and **Ms. Khushie Gundarniya** from **Cybersecurity Umbrella Pvt. Ltd., Surat**. **Ms. Megha Patel** and **Ms. Bhavisha Shah**, Assistant Professor, CE/IT Department, School of Engineering, P P Savani University was the moderator under the mentorship of **Dr. Niraj Shah**, Dean & Director, School of Engineering, P P Savani University.



School of Engineering, Computer Science & Engineering Department conducted an expert talk on the topic **“Inside an MNC: Understanding Projects, Workplace Culture, and Skills Required”** on March 09, 2026, from 09:00 am to 10:00 am. The session was delivered by eminent expert **Mr. Jigar Patel** from Honeywell Limited, USA. **Ms Twisha Patel and Mr Mitul Raj**, Assistant Professor, CE/IT Department, School of Engineering, PP Savani University, were the moderators under the mentorship of Dr Niraj Shah, Dean & Director, School of Engineering, PP Savani University.



The School of Engineering organized the **“TGF 2.0 Tech Sprint Hackathon”** organised by the **Google Developer Group (GDGC) PPSU** and the EBC Club, held on 9–10 January 2026 at P P Savani University. The 36-hour continuous hackathon was conducted and served as a platform for student developers and tech enthusiasts to solve real-world challenges using generative AI and Google Cloud technologies. The event witnessed overwhelming participation, with 540 individual registrations forming 232 teams, out of which 86 teams successfully submitted their final projects. The hackathon concluded with a grand finale where teams presented their working models, making it a highly engaging and impactful learning experience for all participants.



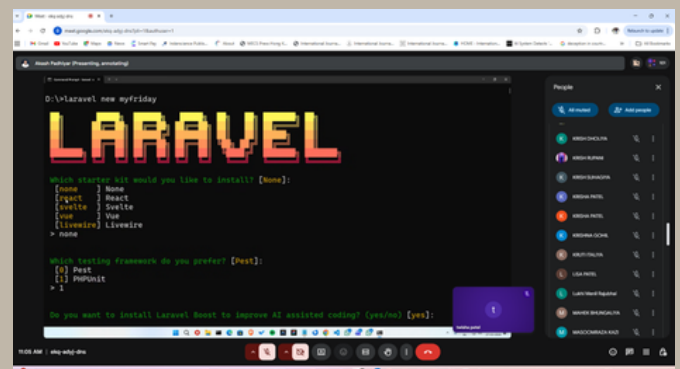
The **Google Developer Group (GDGC) PPSU** organized the **“Tech Stack Series: UI/UX”** event on 17 February 2026 at P P Savani University. The event witnessed active participation from 250 students and focused on enhancing technical knowledge and career readiness. It provided valuable insights into front-end, back-end, system design, and UI/UX principles. The session was designed as an interactive workshop where participants gained practical exposure to modern technology stacks and industry-relevant skills, making it a meaningful learning experience for all attendees.



The Google Developer Group (GDGC) PPSU organised the **“Tech Stack Series: Firebase Studio”** event on 27 February 2026 at P P Savani University. The event witnessed active participation from 150 students and focused on enhancing technical knowledge and career readiness. It provided valuable insights into frontend development, backend technologies, Firebase, and basic system design concepts. The session was designed as an interactive workshop where participants gained practical exposure to modern development tools and cloud technologies, making it a meaningful learning experience for all attendees.



School of Engineering, Computer Science & Engineering Department conducted an online expert talk on the topic **“Laravel Essentials: From Basics to Practical Web Development”** on March 27, 2026, from 11:00 am to 01:00 pm. The session was delivered by eminent expert **Mr Akash Padhiyar** from Akash Technolabs, Ahmedabad. **Ms Twisha Patel**, Assistant Professor, CE/IT Department, School of Engineering, PP Savani University, was the moderator under the mentorship of Dr Niraj Shah, Dean & Director, School of Engineering, PP Savani University.



School of Engineering, Civil Engineering Department conducted an online expert talk on the topic **“Understanding of Town Planning and its Mechanism in Gujarat”** on February 28, 2026 from 9:00 am Onwards. Session was delivered by eminent expert **Mr. Vaibhav Patel**, Junior Town Planner (Class 2), Town planning and Valuation Department, Government of Gujarat. **Ms. Isha Patel**, Assistant Professor, Civil Engineering Department, **Ms. Subhrata Biswal**, Assistant Professor, Civil Engineering Department, **Mr. Siddharth Shah**, Academic Coordinator, Assistant Professor, Civil Engineering Department, School of Engineering, P P Savani University were the coordinators for the session under the mentorship of **Dr. Niraj Shah**, Dean & Principal, School of Engineering, P P Savani University.



School of Engineering, Civil Engineering Department of P P Savani University, conducted an alumni expert talk on the topic **“Students to Achievers: A Success Story of PPSUITE”** on 27 February 2026 from 10:00 a.m. onwards at U-011. The session was delivered by eminent alumnus expert Mr. Hardik Solanki, BIM Specialist at ARCON Civil Consultants.

The event was organised under the guidance of Dr. Parag Sanghani, Provost, P P Savani University, and **Dr. Niraj Shah**, Dean, School of Engineering, P P Savani University. The event was coordinated by **Mr. Paresh Mistry** and **Mr. Praveen Pangaanti**, Assistant Professors, Civil Engineering Department, while **Mr. Siddharth Shah**, Assistant Professor, Civil Engineering Department, served as the Academic Coordinator.

The session was attended by B.Tech and Diploma Civil Engineering students, providing valuable insights into career growth, industry practices, and the journey from student to professional achiever.

Ms.Kamini Sharma was invited as a speaker to deliver an expert talk on **“From Chatbots to Creativity: The Rise of Generative AI”** at Parul University on 20th March 2026. The session focused on emerging trends in generative AI, its applications, and real-world use cases, providing valuable insights to students and faculty.

Mr. Ankur Shah, Assistant Professor , School of Engineering served as Jury in PU Code Hackathon 3.0 at Parul University, on **23 January 2026**.



CHRONICLE
CONFLUENCE POINT
A Synergy of Chronicles

Industry - Academia Meet

School of Engineering, CE and Allied Engineering Department conducted an industry visit on **March 07 th ,2026 at Beetonz Infotech,Surat. Ms. Maulika Patel and Ms. Urvashi Solanki**, Assistant Professor, Computer Engineering Department, School of Engineering, P P Savani University was the moderator under the mentorship of **Dr. Niraj Shah**, Dean & Director, School of Engineering, P P Savani University.



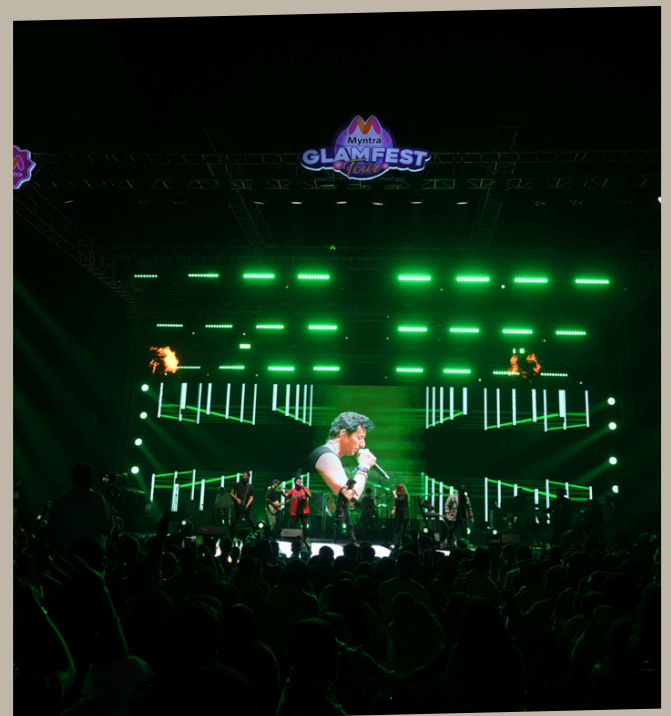
KalaGoonj 2026



- **RAJ HARDEEPSINH** with enrollment number **24IC02IT046** of ICA has been the winner in Solo Singing Indian during Kalgoonj 2026.
- **DEV PATEL** with enrollment number **25ID01CH009** of ICA has been the winner in Reel Making during Kalgoonj 2026.
- **JASRAJ KAUR** with enrollment number **24IC02IT005** of ICA has been the winner in DIY during Kalgoonj 2026.
- **DIVINE OJEIFOH** with enrollment number **24IC02IT132** of ICA has been the winner in Solo Singing Western during Kalgoonj 2026.
- **HANSHA** with enrollment number **25IC03CS010** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **KASHVI** with enrollment number **25IC02IT017** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **SHRUTI** with enrollment number **25IC03CS038** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **DHRUV JOSHI** with enrollment number **24IC02IT013** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **MAKWANA ANAND** with enrollment number **25IC02CA109** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **NISHTHA** with enrollment number **25IC02AI031** of ICA has been the winner in FASHION SHOW during Kalgoonj 2026.
- **NISHTHA** with enrollment number **25IC02AI031** of ICA has been the winner in Solo Dance (Indian) during Kalgoonj 2026.
- **CALVIN J QUIOH** with enrollment number **25IC02IT073** of ICA has been the winner in Solo Dance (Western) during Kalgoonj 2026.
- **SANDRA GOKUL** with enrollment number **24IC02CA021** of ICA has been the winner in Group Dance during Kalgoonj 2026.
- **ARYA AJIT** with enrollment number **24IC02CA041** of ICA has been the winner in Group Dance during Kalgoonj 2026.

- **MAKWANA JIGAR** with enrollment number **25SE09ML006** of SOE has been the runner up in Solo Instrumental non-percussion during Kalgoonj 2026.
- **Rutva Mehta** with enrollment number **25SE02ML447** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Sakshi kumari yadav** with enrollment number **25SE02DS109** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Jahnvi panday** with enrollment number **25SE02ML458** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Aarush Raj** with enrollment number **25SE02CS114** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Vikram Kumar** with enrollment number **25SE02ML178** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Dhruvini Rathod** with enrollment number **25SE02CS271** of SOE has been the runner up in Street Play during Kalgoonj 2026.
- **Nishita Raval** with enrollment number **24SE02CS195** of SOE has been the runner up in Solo Instrumental percussion during Kalgoonj 2026.
- **HRYDESH DABHI** with enrollment number **23SE02ML040** of SOE has been the winner in Reel Making during Kalgoonj 2026.
- **Tiwari Diwakar Kamlesh** with enrollment number **24SE02CS283** of SOE has been the winner in Mimicry & Standup Comedy during Kalgoonj 2026.
- **Dlamini Siviweyinkhosi Nzuzo** with enrollment number **23SE02CV014** of SOE has been the winner in QUIZ during Kalgoonj 2026.
- **PRAFULL MAYANK SINGH** with enrollment number **25SE02ML106** of SOE has been the winner in QUIZ during Kalgoonj 2026.
- **OMKAR KAILASH SOLAT** with enrollment number **25SE02ML087** of SOE has been the winner in QUIZ during Kalgoonj 2026.

Glimpses of the Event:



A surreal, steampunk-inspired landscape. The scene is dominated by intricate copper wire structures that resemble mechanical plants or machinery. These structures are intertwined with glowing green circuit boards, which are partially covered in vibrant green moss. Small, glowing mushrooms and translucent, faceted crystals are scattered throughout the scene, adding to the magical and futuristic atmosphere. The background is a soft, out-of-focus green, suggesting a lush, natural environment. The overall composition is a blend of nature and technology, creating a unique and visually striking scene.

Faculty Participation

Mr. Chiragkumar Aboti, Assistant Professor, Computer Engineering Department, School of Engineering participated in

- One week of FDP on “Digital Application Fundament - NASSCOM” conducted by AICTE Training and Learning (ATAL) Academy, New Delhi from 26th January 2026, to 31st January, 2026.
- One week of FDP on “Academic Audit and Intuitional Ranking” conducted by NITTTR, Chandigarh from 9th February 2026 to 13th February 2026.

Ms.Kamini Sharma, has successfully completed the Faculty Development Program on “Process-centric and Reward based Interpretable Models in Explainable AI (PRIMEAI - 2025)”. The program was conducted from December 23–30, 2025, and organized by the Department of Computer Science & Engineering, Madan Mohan Malaviya University of Technology, Gorakhpur.

Ms.Kamini Sharma, Assistant Professor at P. P. Savani University, has successfully completed the 6 Days National Level Faculty Development Program (FDP) on “Generative; Agentic AI – Tools & Demo’s”. The program was conducted from 16th to 21st February 2026, organized by the Department of Computer Science & Engineering, Sardar Vallabhbhai National Institute of Technology (SVNIT), and technically co-sponsored by IEEE Gujarat Section in collaboration with Pantech Solutions (India) pvt.Ltd.

Mr. Sadik Lakhani, Assistant Professor, in the Department of Computer Engineering, has actively enhanced his academic and professional expertise through various online courses and training programs.

He successfully completed the following courses on Coursera:

- Blockchain Basics by University at Buffalo, The State University of New York – February 27, 2026.
- Smart Contracts by University at Buffalo, The State University of New York – February 27, 2026.
- online specialization Blockchain by University at Buffalo, The State University of New York – February 27, 2026.

Dr. Rahul Sinha, Assistant Professor of P P Savani University has successfully participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on “Modeling and Simulation of Composite Materials: Fabrication, Characterization and Applications” at ELITTE COLLEGE OF ENGINEERING from 09th February 2026 to 14th February 2026.

Ms. Maulika Patel, Assistant Professor, Computer Engineering Department has completed the Six days National level Faculty Development programme on 'Generative and Agentic AI-Tools and Demo’s dated February 16-21,2026 through Online Mode offered by SVNIT, Surat.

Dr. Pratima Upadhyay, Assistant Professor, Computer Engineering Department, has successfully participated & completed the AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Leveraging Generative AI and Machine Learning in Data-Driven” from December 01, 2025, to December 06, 2025.

Dr. Pratima Upadhyay, Assistant Professor, Computer Engineering Department, participated in:

- 05 days online FDP on “Materials for Energy Sensor Medical Applications” conducted by SENSE at Vellore Institute of Technology, Chennai, from November 17 to 21, 2025.
- 05 days online FDP on “Artificial Intelligence and Data Science: Foundations, Pedagogy, Tools and Emerging Research Trends” conducted by the Department of Artificial Intelligence, SVNIT, Surat, from December 15, 2025, to December 19, 2025.
- 1-Day FDP on “NPTEL Workshop” conducted by IIT Bombay at P P Savani University, on November 22, 2025.
- 5-Day “IEEE QUANTUM LECTURE SERIES-2025” conducted by the Department of ECE, Department of AIML & R & D Cell, HKBK College of Engineering, in association with IEEE Bangalore Section, from September 01 to 05, 2025.
- 1-Day International Online Workshop on “THE ETHICAL TOOLKIT FOR SCHOLARS” conducted by the Department of Applied Chemistry, aligned with UN Sustainable Development Goals 4&9 at AMITY University, Gwalior, on August 06, 2025.

Mr. Ayush Dodia, Lecturer in the Department of Computer Engineering, has actively enhanced his academic and professional expertise through various online courses and training programs.

He successfully completed the following courses on Coursera:

- Excel Basics for Data Analysis by IBM – 19th January 2026
- IoT Cloud by University of Illinois – 19th January 2026
- IoT Communication by University of Illinois – 28th February 2026
- IoT Devices by University of Illinois – 13th February 2026

Also participated in the following professional development programs:

- One-week Faculty Development Program (FDP) on “Generative & Agentic AI – Tools & Demos”, conducted by the Department of Computer Science and Engineering, Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat. This program was technically co-sponsored by IEEE Gujarat Section and partnered with Pantech Solutions (India) Pvt. Ltd., held from 16th to 21st February 2026.

Mr. Ankur N. Shah, Assistant Professor, Computer Engineering Department, School of Engineering, P P Savani University, participated in:

- Online webinar on “Teaching Tools for Next Generation Students” conducted by Knowledge Consortium of Gujarat, Education Department, Govt. of Gujarat, on 04 December 2025.
- Online webinar on “Latest Trends in Industrial Automation: Driving Excellence in Industry 4.0” conducted by AKGEC Skills Foundation, on 27 December 2025.
- “Cloud Foundation” Course on Amazon Web Services (AWS), comprising 10 modules with approximately 20 hours of learning on December 31, 2025.
- 05 days Faculty Development Program on “Generative AI and Its Applications” conducted by GLS University, from 02 February 2026 to 06 February 2026.
- Coursera specialized course on “Python NoSQL Data Engineering with MongoDB”, including: PyMongo – Beginners, PyMongo – Advanced, PyMongo Case Study (Restaurant Management System), and PyMongo Case Study (Aggregating Customer Data of a Bank), with approximately 40 hours of learning.
- 05 days Faculty Development Program on “Generative & Agentic AI - Tools & Demo’s” conducted by Sardar Vallabhbhai National Institute of Technology (SVNIT), technically co-sponsored by IEEE Gujarat Section and partnered with Pantech Solutions India Pvt Ltd, from 16 February 2026 to 21 February 2026.
- 02 days GUJCOST Sponsored Workshop on “NAAC & NBA Accreditation: Process and Documentation” conducted by School of Engineering, P P Savani University, on 09 January 2026 and 10 January 2026.
- Online webinar on “From First Draft to Peer-Reviewed Publication” conducted by Citiwise Research Pvt Ltd, on 15 February 2026.
- Online webinar on “Live Virtual Tour of Zoom’s Singapore Experience Hub” conducted by Zoom Video Communications on 29 January 2026.

Mr. VinayKumar Pathak completed a one-day Faculty Development Program (FDP) workshop on AI Tools B10X held on January 11, 2026, organized by Indian Institute of Technology Kharagpur

Mr. Pareshkumar Mistry successfully completed the course on Coursera titled “**Concreting Practices**” by L&T Eductech on February 28, 2026.

Ms. Subhrata Biswal successfully completed the following courses on Coursera:

- Mastering bitumen for better roads and innovative applications by L&T Eductech on February 28, 2026.
- Production of concrete by L&T Eductech on February 24, 2026.
- Concreting Materials by L&T Eductech on February 28, 2026.

Ms. Zarana Gajjar successfully completed the following courses on Coursera:

- Introduction to HTML, CSS, & JavaScript by IBM on Feb 28 , 2026
- Software Engineering: Software Design and Project Management by The Hong Kong University of Science and Technology on Jan 20, 2026.

Mr. VinayKumar Pathak participated in a two-day National Seminar on “Expedition to the Matrix World (iMATH-2025)” held on December 24–25, 2025 organized by The Department of Mathematics, Seshadripuram Institute of Technology, Mysuru.

Ms. Zarana Gajjar, Assistant Professor, Computer Engineering Department, participated in two-day GUJCOST sponsored workshop on “NAAC & NBA Accreditation: Process and Documentation” organized by the School of Engineering, P P Savani University from 9 January 2026 to 10 January 2026.

Ms. Megha Patel, Assistant Professor, Computer Engineering Department, participated in one week of FDP on “Generative & Agentic AI – Tools & Demo’s” under Sardar Vallabhbhai National Institute of Technology and PANTECH Solutions from 16 February 2026 to 21 February 2026.

Ms. Twisha Patel, Assistant Professor, Computer Engineering Department, participated in one week of FDP on “Generative & Agentic AI – Tools & Demos” under Sardar Vallabhbhai National Institute of Technology and PANTECH Solutions from 16 February 2026 to 21 February 2026.

Mrs. Subhashini K, Assistant Professor, Department of CE/IT, P P Savani University, has successfully participated in an online Faculty Development Program under the title given below:

- “NAAC & NBA Accreditation: Process and Documentation” organised by the School of Engineering, PPSU, conducted during 9th January 2026 and 10th January 2026.
- "International Faculty Development Program on Data Collection, Coding, Sampling and Data Interpretation in Qualitative Research Design 2026" (QualiTech Research FDP 2026) organized by Eudoxia Research University, ERU- USA & Eudoxia Research Centre, ERC- India, In Collaboration with Universal World Research Innovation Centre, London, UK (UWRIC) from 20th January 2026 to 28th January 2026 Registration No: EDX/QTR/2026/REG/01/2017.
- "20th International Workshop on Research Method and Methodology" WORAM 20.0 2026 Organized by Eudoxia Research University, USA and Eudoxia Research Centre, Bangalore, Mumbai, Guwahati, India. In Collaboration with Universal World Research Innovation Centre, London, UK from 5th February 2026 to 12th February 2026 Registration No: EDX/WORAM/2026/REG/02/3037.

Mr. Pareshkumar S. Mistry participated in:

- Online course on “Mastering Bitumen for Better Roads and Innovative Applications”, authorised by École Nationale des Ponts et Chaussées and offered through Coursera, successfully completed on 28 February 2026.
- Online course on “Natural Disaster Risk in Infrastructure Projects” authorized by Banco Interamericano de Desarrollo and offered through Coursera, successfully completed on 28 February 2026.
- Production of concrete by L&T Eductech on February 24, 2026.
- Online course on “Airside Facility Planning” authorized by L&T EduTech and offered through Coursera, successfully completed on 02 March 2026.
- “Conceptual planning of Bridges” on March 01, 2025, offered through L&T EduTech and offered through Coursera.

Mrs. Subhashini K ,Assistant Professor, Department of CE/IT, P P Savani University has successfully completed courses in coursera under the title

- Supervised Text Classification for Marketing Analytics an online course authorized by University of Colorado Boulder and offered through Coursera on 5th March 2026.
- R Programming an online course authorized by Johns Hopkins University and offered through Coursera on 7th March 2026.
- How to Write and Publish a Scientific Paper (Project-Centered Course) an online course authorized by École Polytechnique and offered through Coursera on 4th March 2026.

A total of **31 faculty members** from the School of Engineering, P P Savani University participated in a Faculty Development Programme (FDP) on “Enhancing Teaching Effectiveness with Outcome Based Education” conducted by the National Institute of Technical Teachers Training and Research (NITTTR), Chandigarh from 16th to 20th March 2026.

Following faculties successfully participated and attended the FDP :

Dr. Niraj Shah, Mr. Ashutosh Sharma, Mr. Vinay Pathak, Mr. Rishi Kumar Sharma, Mr. Paresh Mistry, Mr. Suman Pandit, Mr. Ajay Chouhan, Ms. Hemangni Mehta, Ms. Tasneem Kagzi, Ms. Prakruti Dave, Ms. Shruti Mishra, Dr. Sweta Singh, Dr. Balraj Tudu, Mr. Ankur Shah, Mr. Ravi Dhandhukiya, Mr. Mitul Raj, Mr. Srikant Singh, Ms. Anuja Gunale, Ms. Ekta Patel, Mr. Raj Kumar Sharma, Ms. Meenakshi Kashyap, Mr. Ravishankar Kumar, Dr. Rahul Sinha, Mr. Sadik Lakhani, Ms. Zarana Gajjar, Ms. Khushbu Chauhan, Dr. Amit Sharma, Mr. Anurag Anand, Dr. Rakesh Kumar, Mr. Ayush Dodiya, Mr. Kaushal Singh

The programme was well-structured and focused on enhancing pedagogical skills, outcome-based education (OBE), CO-PO mapping, research practices, and integration of modern technologies in teaching-learning processes. The FDP included more than 20 sessions along with practice sessions and hands-on activities conducted by expert resource persons.



Faculty Achievement



The Gujarat Council on Science and Technology (GUJCOST) has approved financial assistance of ₹30,000 for the programme “ Man, Machines & Condition Monitoring”, organized by **Dr Rahul Sinha** at P P Savani University, Surat, on 27th February 2026 and February 28, 2026. Funds will be released after the event upon submission of the programme report, utilization certificate, and related documents. All promotional materials must acknowledge GUJCOST, DST, and the Government of Gujarat.

Dr. Chiragkumar Aboti of the Department of CE/IT, P P Savani University presented a research paper at the 9th International Conference on Innovative Computing and Communication (ICICC-2026) organized by Shaheed Sukhdev College of Business Studies, University of Delhi, in association with the National Institute of Patna, India and the University of Valladolid, Spain, held on February 6 –7th February 2026.

Research Erudite



Mr. Chirag Desai, Assistant Professor in the Mechanical Engineering Department, has presented a paper titled “**Experimental and Microstructural Evaluation of Non-Flat Adhesive Joints: Strength Comparison and Fracture Morphology Analysis**” at the 6th International Conference on Advances in Physical Sciences and Materials (ICAPSM 2025), Kangeyam,Tamil nadu India.

Dr. Shruti Suman, of the Computer Engineering Department, School of Engineering at P. P. Savani University published a research paper entitled “**Evaluating AI-Driven Control Mechanisms for UAVs in Environmental Applications**”, in International Journal of Environmental Sciences, ISSN: 2229-7359, Vol. 11 No. 14S, 2025. (SCOPUS Indexed)

Dr. Shruti Suman, Professor, Computer Engineering Department, presented a research paper entitled: “**Single Electron Transistor: Analysis and Integration in CMOS Technology**” in 2nd International Conference on Academic and Industrial Innovations in Engineering (ICAIE-2026), organized by the School of Engineering at P. P. from 30 th to 31 st January, 2026.

Mr. Sadik Lakhani, Assistant Professor, Computer Engineering Department presented a paper entitled "**Quantum Computing: A new technology or just another algorithm for AI tools.**" in the 2nd International Conference On Academic and Industrial Innovations in Engineering (ICAIE - 2026) organized by School of Engineering, P P Savani University, Surat, Gujarat, India during January 30-31, 2026.

Ms.Kamini Sharma has published a Book Chapter on “Machine Learning in Identifying Cyber Threats DOI: 10.1201/9781003631507-4 In book: AI-Driven Cybersecurity (Taylor and Francis Group).

Ms.Kamini Sharma was awarded a Certificate of Appreciation for serving as a Reviewer at the **1st International Conference on Intelligent Computing and Automation for Sustainable Solutions (ICASS-2026)**. The conference was held on 12th–13th February 2026 and organised by the School of Engineering, Manav Rachna University. She contributed significantly to the successful conduct of the conference through her valuable review work.

Dr. Pratima Upadhyay of the Computer Engineering Department, School of Engineering at PP Savani University, published a patent titled “AI based Embedded System for Real-Time Monitoring and Analysis of Biomedical Signals” Application number 202521082580, A Date of filing of Application: 30/08/2025, Publication Date: 12/09/2025 from the IPR Office, India.

Ms.Kamini Sharma has published a paper on

- **“Comparative Deep Learning for Multiclass Mental Health Status Prediction Using Pre-Trained CNN”** in 2025 International Conference on Innovations and Emerging Technologies In AI & Communication Systems (IETACS) | 979-8-3315- 7073-6/25/\$31.00 ©2025 IEEE | DOI: 10.1109/IETACS68750.2025.11385630.
- **“Utilizing Transfer Learning on Pre-Trained Models for Image Classification Tasks”** 2025 International Conference on Innovations and Emerging Technologies In AI & Communication Systems (IETACS) | 979-8-3315-7073-6/25/\$31.00 ©2025 IEEE | DOI: 10.1109/IETACS68750.2025.11385704 .
- **“CNN-Based Facial Emotion Recognition for Productivity Analysis in Autism Spectrum Disorder (ASD)”** DOI:10.1109/ICTBIG68706.2025.11323694 Conference: 2025 IEEE 5th International Conference on ICT in Business Industry & Government (ICTBIG)
- **“A Robust Machine Learning Model Selection for Intrusion Detection and Threat Mitigation to Improve Network Security”** DOI: 10.1109/ICCCA66364.2025.11325655 Conference: 2025 IEEE 7th International Conference on Computing, Communication and Automation (ICCCA).
- **“A CNN-Based Real-Time Pose Detection System Using MediaPipe for Human Activity Monitoring”** DOI: 10.1109/ICONAT66879.2025.11362399 Conference: 2025 IEEE 4th International Conference for Advancement in Technology (ICONAT).
- **“Advancing Wheat Disease Detection Using Deep Learning: Models, Challenges, and Future Perspectives August 2025”** DOI: 10.1109/ASIANCON66527.2025.11280978 Conference: 2025 5th Asian Conference on Innovation in Technology (ASIANCON)

Mr. Yash N Doshi has published papers on :

- “Direct vapor transport growth of antimony trisulfide crystals for photodetector and photocatalytic applications,” in Physica B: Condensed Matter, Issue-717, Page no- 417809, Sep-2025, ISSN- 0921-4526 <https://doi.org/10.1016/j.physb.2025.417809>, (IF- 2.8, SCI, Scopus)
- “Synthesis and study of facile grown WO3 nanoparticles and its feasible adsorption activity,” in International Journal of Modern Physics B, Volume- 39 Issue- 29n30, Page no- 2550259, Oct-2025, ISSN-0217-9792 <https://doi.org/10.1142/S0217979225502595>, (IF- 2.8, SCI, Scopus)

Dr. Chiragkumar Aboti of the Department of CE/IT, P P Savani University presented a research paper at the 9th International Conference on Innovative Computing and Communication (ICICC-2026) organized by Shaheed Sukhdev College of Business Studies, University of Delhi, in association with the National Institute of Patna, India and the University of Valladolid, Spain, held on February 6 –7th February 2026.

A patent titled “**AI Based Mesh Nebulizer for Targeted Drug Delivery Device**” has been successfully granted (Design Number: 477295-001, Date of Grant: 17th October 2025). The patent has been published under the names of **Subhashini K, Ajay Chouhan, Ashwin Parihar, Srikant Singh, Raj Kumar Sharma, Ajit Singh, Sweta Dave, and Kireet Sharma** from the Department of CE/IT, School of Engineering, P P Savani University, Surat. This innovation integrates artificial intelligence with medical device technology, advancing targeted drug delivery systems. Congratulations to the entire team on this remarkable achievement.

Dr. Pratima Upadhyay of the Computer Engineering Department, School of Engineering at PP Savani University, contributed as a reviewer in the :

- IEEE International Conference on Data, Energy and Communication Networks DECoN-2025, organized by CGC UNIVERSITY, MOHALI, PUNJAB, INDIA, from 18 to 20 December 2025, IEEE Delhi Section, India.
- IEEE International Conference on Data, Energy and Communication Networks DECoN-2025, organized by Oriental Institute of Science & Technology, from 12 to 13 December 2025, IEEE MP Section, Bhopal, India.
- The International Conference on Recent Trends in AI Enabled Technologies (ThinkAI2025), organized by KLH Aziznagar Campus, from 19 to 20 December 2025, HYDERABAD, India.
- International Conference on DATA, ENERGY AND COMMUNICATION NETWORK-2025 (DECoN), Bhopal, From December 12 - 13, 2025, IEEE MP SECTION, INDIA
- 7th International Symposium on “Advanced Electrical & Communication Technologies-Intelligent Systems for a Sustainable & Connected Future (ISAECT-2025)” held at CGC University Mohali Punjab from December 18 -20, 2025

Dr. Pratima Upadhyay has presented a paper on "Hybrid Machine Learning Framework for Intelligent Attack Detection in VANET Environments", IEEE

Yash N Doshi has published paper on “Complementary Defect Tuned Modulation of Optoelectronic and Catalytic Performance in SnSe via SnCl₂ and CdCl₂ Doping”, ACS Crystal Growth & Design, Volume: 26, Issue-1, December 26, 2025, ISSN- 1528-7483.

Yash N Doshi has published paper on “Complementary Defect Tuned Modulation of Optoelectronic and Catalytic Performance in SnSe via SnCl₂ and CdCl₂ Doping”, ACS Crystal Growth & Design, Volume: 26, Issue-1, December 26, 2025, ISSN- 1528-7483.

Mrs Subhashini. K , Mrs.Ms.Kamini Sharma, Mr. Alfiya Mahmood , Ms.Anshu Sharma ,Mr. Mohammad Shafeeq ,Mr.Vipin Kumar Chaudhary has presented and published research paper under the title “ Comparative Analysis of CNN Architectures for Alzheimer Disease Classification from Brain MRI Images “, in 2025 IEEE International Conference on Innovations and Emerging Technologies in AI & Communication Systems (IETACS) scheduled from 6 th November 2025 to 8 th November 2025.

Mrs. Subhashini K of the Computer Engineering / IT Department, School of Engineering at PP Savani University, contributed through research presentations and publications in the following conferences and journal:

- 2nd International Conference on Academic and Industrial Innovations in Engineering (ICAIE-2026), organized by School of Engineering, PP Savani University, Surat, Gujarat, India, from 30 to 31 January 2026, where she presented the paper titled “Enhanced Convolutional Neural Network Achieves Accuracy in Multi-Class Lung Cancer Subtype from CT Scans.”
- International Conference on Quantum Horizon 2025, jointly organized by Hindustan Institute of Technology and Science and KCG College of Technology, Chennai, from 18 to 19 December 2025, where she presented the research paper titled “Convergence: Hardware, Security and Hybrid System in Quantum 2025.”
- International Journal of Innovation in Engineering Research & Management (Peer Reviewed), Volume 13, Special Issue 02, March 2026, where she published the research paper titled “Blockchain-Assisted Machine Learning Framework for Real-Time Data-Driven Decision Making.”

Dhiraj Salhotra Research Scholar of P P Savani University, School of Agriculture, Principal, Thakur School of Agriculture & Planning, Mumbai with **Dr. Niraj Shah**, Dean , School of Engineering , **P P Savani University** published a research paper on “Smart City Interventions for Inclusive Public Spaces: A Case Study of Suburban Mumbai's Neighbourhood Parks” at COA International Conference SHAPE 2026 in collaboration with Chitkara School of Planning & Architecture,, Chitkara University , Punjab on February 26- 28, 2026.





Student's Achievement

The background image is a digital illustration of a futuristic city at night. In the center, a tall, transparent monument stands on a base of glowing, golden, root-like structures. The monument's interior is filled with numerous framed certificates and awards. In the foreground, a large, dark, reflective surface displays a grid of student achievements. The grid is composed of several rows of framed certificates and digital tablets. The certificates are arranged in a way that they appear to be part of a larger, interconnected system. The overall scene is illuminated by the city lights and the glowing monument, creating a sense of achievement and progress.



Mr. Agut Chol Lubo, Ms Teresa Amaan and Ms Shreya Varu, students of Civil Engineering Department of SOE, have successfully participated in a state level competition and gave the presentation on “ARTIFICIAL INTELLIGENCE TOOLS FOR PREDICTION OF CONCRETE BEHAVIOUR” under the Neha Foundation Program Concrete Catalyst on 04th February 2025 (Wednesday) and were promoted to the second round.



Three students of Civil Engineering Department (BTech CV6) **1) Agut Chol Lubo 2) Teresa Amaan and 3) Varu Shreya** have successfully participated in the Grand Finale in the state level competition Concrete Catalyst at CEPT University, Ahmedabad, organised by Neha Foundations and Wonder Cement on 15/03/2026. They have delivered the presentation on **Smart Concrete Monitoring System Using IoT Sensors and Real-Time Analytics**.

Three students of Civil Engineering Department (BTech CV6) **1) Agut Chol Lubo 2) Teresa Amaan and 3) Varu Shreya** has successfully cleared second round and got 3rd rank (9000rs cash prize and trophy) in the state level competition Concrete Catalyst at SVNIT, Surat organized by Neha Foundations and Wonder Cement on 18/02/2026. They got 9000rs cash prize They are promoted to The Grand Finale at Ahmedabad on 15th March, 2026. They have delivered the presentation on AI-based monitoring and optimisation in ready-mix concrete production: a rapid applied engineering study.



COGNITIVE
ARCHIVE
CHRONICLE

DEEP
REFLECTION
& INQUIRY
(✓)

NETWORKED
INTELLIGENCE
SYNERGY

Faculty Thinks

FACULTY THINKS
Cognitive Network 2024-2025
(resilient ✓)

EVOLUTION OF CRITICAL THINKING
Growth & Innovation 2024-2025



सुन्दरता

प्रकृति की प्रत्येक रचना अपने आप में अद्वितीय और अनुपम सुन्दरता से परिपूर्ण है। आज तक जितना भी सौन्दर्य का वर्णन किया गया है, वह इसकी पूर्णता को व्यक्त नहीं कर सका। जितना अधिक हम इसके बारे में सोचते हैं, उतना ही यह विषय और गहरा तथा अनंत प्रतीत होता है।

सुन्दरता आखिर है क्या? क्या यह केवल एक विचार है या हमारी कल्पना का विस्तार? वास्तव में, सुन्दरता कोई साधारण शब्द नहीं, बल्कि मन की भावनाओं और कल्पनाओं का वह संगम है, जो हर व्यक्ति के भीतर अलग-अलग रूप में जन्म लेता है। प्रत्येक व्यक्ति की सोच, अनुभव और दृष्टिकोण उसके लिए सुन्दरता की परिभाषा तय करते हैं।

हर चेहरा सबको आकर्षक लगे, यह आवश्यक नहीं; लेकिन वही चेहरा किसी के लिए संसार का सबसे सुन्दर चेहरा हो सकता है। किसी ने एक युवती की आँखों की प्रशंसा करते हुए कहा था—

"उसकी दाँयी आँख इतनी सुन्दर थी की बाँयी आँख सदैव उसे निहारा करती थी।"

यह उदाहरण दर्शाता है कि सुन्दरता का अनुभव व्यक्ति की भावना और दृष्टि पर निर्भर करता है।

यदि कई लोगों को कोई वस्तु या व्यक्ति सुन्दर लगता है, तो इसका अर्थ यह नहीं कि वह वस्तु वास्तव में सुन्दर है, बल्कि यह दर्शाता है कि उनकी सोच और रुचियाँ एक जैसी हैं। वहीं, अलग-अलग विचारधारा वाले लोगों के लिए सुन्दरता के मानदंड भी अलग होते हैं। इसी कारण एक ही वस्तु किसी को अत्यंत आकर्षक लग सकती है, जबकि दूसरे के लिए वह साधारण हो।

प्रकृति का गहन अध्ययन हमें यह सिखाता है कि इस संसार में कोई भी वस्तु या व्यक्ति पूर्ण नहीं है। सुन्दरता इस बात पर निर्भर करती है कि हम क्या देखते हैं और कैसे देखते हैं। यही कारण है कि किसी के चेहरे की तुलना चाँद से करना अतिशयोक्ति नहीं है, क्योंकि चाँद में भी दाग होते हुए भी वह सुन्दर लगता है।

कहा जाता है कि सुन्दरता देखने वाले की आँखों में होती है। परंतु इससे भी अधिक सत्य यह है कि सुन्दरता देखने वाले के मन में होती है। जो व्यक्ति हमें प्रिय होता है, वह भले ही बाहरी रूप से आकर्षक न हो, फिर भी हमें अच्छा लगता है। जो हमारे हृदय के करीब होता है, उसकी कमियाँ भी हमें उतनी खलती नहीं।

वास्तव में, बाहरी सौन्दर्य क्षणिक होता है, जबकि मन की सुन्दरता स्थायी होती है। एक सुंदर मन वाले व्यक्ति का व्यवहार, उसकी संवेदनशीलता और उसके विचार उसे और अधिक आकर्षक बनाते हैं।

सच्ची सुन्दरता वह है, जो दूसरों के जीवन में खुशी, शांति और प्रेरणा का कारण बने।

हमें यह भी समझना चाहिए कि सुन्दरता तुलना में नहीं, स्वीकृति में निहित होती है। जब हम स्वयं को स्वीकार करते हैं, तभी हम दूसरों की सुन्दरता को भी सच्चे अर्थों में पहचान पाते हैं।

जो व्यक्ति दूसरों में अच्छाई खोज लेता है, वही वास्तव में सुन्दरता को समझता है।

सच्ची सुन्दरता वह नहीं जो केवल आँखों को भाये, बल्कि वह है जो हृदय को छू जाए और आत्मा को सुकून दे। जब हम दूसरों के चेहरे पर मुस्कान लाते हैं, तब हमारी अपनी सुन्दरता सबसे अधिक निखरती है। स्वयं को स्वीकार करना ही जीवन का सबसे सुंदर निर्णय है, क्योंकि यहीं से आत्मविश्वास और आंतरिक सौन्दर्य का जन्म होता है।

जिस दिन हम तुलना करना छोड़कर कृतज्ञ होना सीख जाते हैं, उसी दिन हमें हर ओर सुन्दरता दिखाई देने लगती है।

अतः हर व्यक्ति किसी न किसी रूप में सुन्दर होता है—चाहे वह उसके विचारों में हो, उसके व्यवहार में हो या उसके व्यक्तित्व में। यदि कोई पूर्णतः सुन्दर नहीं है, तो क्यों न हम सभी को सुन्दर मानें?

अंत में, इस परिचर्चा को पढ़ने वाले प्रत्येक पाठक से मैं कहना चाहूंगी —

आप अत्यंत सुन्दर एवं स्वयं में अद्वितीय हैं।



डॉ. श्रुति सुमन
प्रोफेसर,
स्कूल ऑफ इंजीनियरिंग,
पी.पी. सवानी यूनिवर्सिटी

औरत होना सिर्फ एक पहचान नहीं है, यह हर दिन एक संघर्ष भी है।

हम सपने देखते हैं, पढ़ते हैं, काम करते हैं, अपने परिवार और अपने भविष्य के लिए जीते हैं।
बाहर से सब सामान्य लगता है, लेकिन सच यह है कि हर औरत को कहीं न कहीं अपने अस्तित्व के लिए

लड़ना पड़ता है।

हम वही रास्ते चलते हैं जो सब चलते हैं, पर हमें हमेशा सोचना पड़ता है कि कितना सुरक्षित है।

रात हमारे लिए सिर्फ रात नहीं होती, कई बार डर भी होती है।

आज भी ऐसी खबरें सामने आती हैं जहां किसी लड़की की जिंदगी किसी की हैवानियत की वजह से छिन जाती है। बलात्कार सिर्फ एक शब्द नहीं होता, ये एक लड़की की पूरी दुनिया को तोड़ देता है। उससे भी

ज्यादा दर्द तब होता है जब समाज उसी लड़की से सवाल करने लगता है।

लेकिन एक और सच्चाई है जिसके बारे में हम कम बात करते हैं —

कभी-कभी औरत की सबसे बड़ी दुश्मन भी एक औरत ही बन जाती है। जलन, ताने, तुलना या चुप्पी कई बार जब किसी लड़की को सबसे ज्यादा साथ की जरूरत होती है, तब भी उसे जज किया जाता है।

शायद हम भूल जाते हैं कि दुनिया पहले ही औरतों के लिए आसान नहीं रही।

अगर हम ही एक-दूसरे को समझने और सहारा देने की जगह एक-दूसरे को नीचे खींचेंगे, तो बदलाव कैसे

आएगा?

एक औरत की असली ताकत दूसरी औरत को गिराने में नहीं, बल्कि उसे संभालने में है, खासकर तब, जब

पूरी दुनिया उसके खिलाफ खड़ी हो।

और शायद एक दिन ऐसा भी आएगा जब हमें “महिला दिवस” मनाने की जरूरत ही नहीं पड़ेगी, क्योंकि जिस दिन औरत को सम्मान देने के लिए किसी खास दिन की जरूरत नहीं रहेगी, जिस दिन लड़कियां बिना डर के जी पाएंगी, और जिस दिन औरत एक-दूसरे की दुश्मन नहीं बल्कि ताकत बनेंगी उस दिन हर दिन

अपने आप महिला दिवस बन जाएगा।



Ms. Shruti Mishra
Lecturer CE/IT

A photograph of a modern workspace. In the foreground, a light-colored wooden desk holds a silver laptop, two pens, and several sheets of paper with technical drawings and diagrams. To the right, a laptop is open, displaying a dark screen. In the background, a black metal frame stands near a window, and a shelf with books and other items is visible. A large white text box with rounded corners is centered over the image, containing the text "Editorial Board" in a bold, black, sans-serif font.

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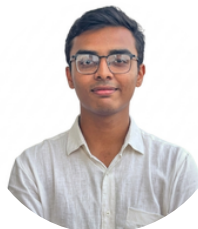


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