



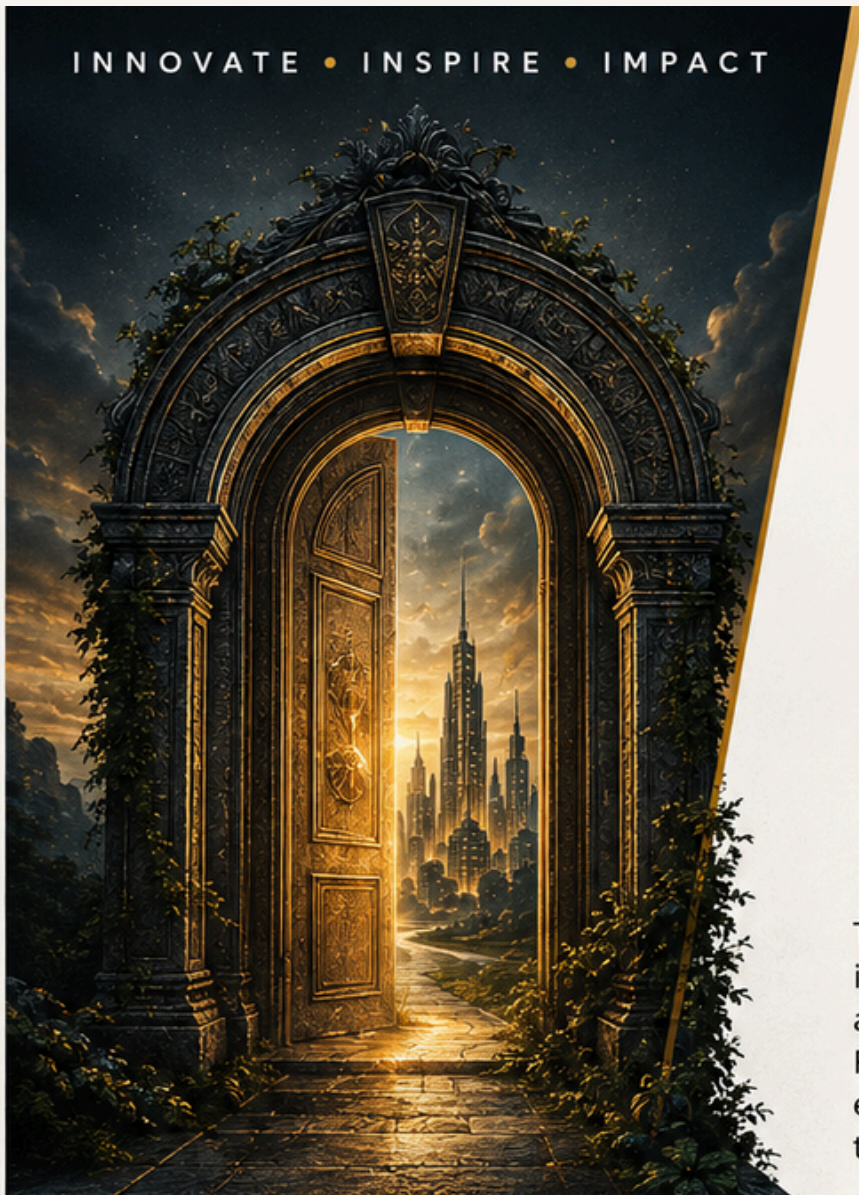
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School of
Engineering

INNOVATE • INSPIRE • IMPACT



TECHVRUTAM 2026

THE ANNUAL ENGINEERING MAGAZINE
& INNOVATION SHOWCASE

31st ISSUE

July 2026

TECHVRUTAM is more than a magazine—it's a celebration of ideas, innovation and the relentless spirit of engineering. From cutting-edge research to creative expressions, we bring together brilliance that shapes the future.



BREAKTHROUGHS

Showcasing pathbreaking ideas and projects.



STUDENT INGENUITY

Celebrating the creativity and talent within.



CUTTING-EDGE RESEARCH

Exploring advancements that drive tomorrow.



CREATIVE EXPRESSION

Where technology meets imagination.

“

This isn't merely a collection of articles and images—it's a curated experience, a love letter to curiosity and creativity. Every sentence whispers, every image speaks, echoing the tireless spirit of innovation that defines our academic community.

”



IDEAS TODAY. **IMPACT** TOMORROW.



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IN THIS ISSUE



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Discover pioneering ideas shaping the future.



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Explore the frontiers of technology and discovery.



ACADEMIC EXCELLENCE

Celebrating collaboration and knowledge.

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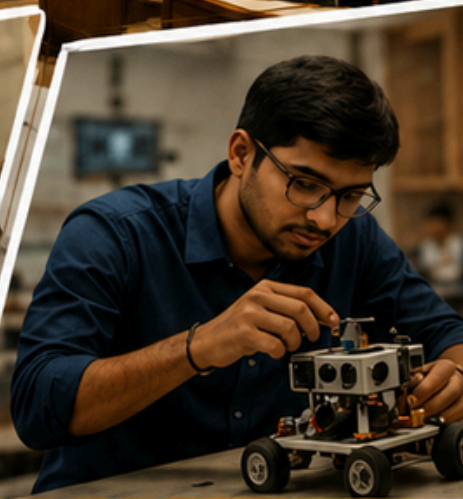
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EVENTS OF ACADEMIC EXCELLENCE

Celebrating knowledge, innovation
and excellence through impactful
events that shape future
engineers and leaders.



LEARN. ACHIEVE.
INSPIRE.



**EXPERT
TALKS**



**WORKSHOPS &
TRAININGS**



**COMPETITIONS &
CHALLENGES**



**SEMINARS &
PANEL DISCUSSIONS**

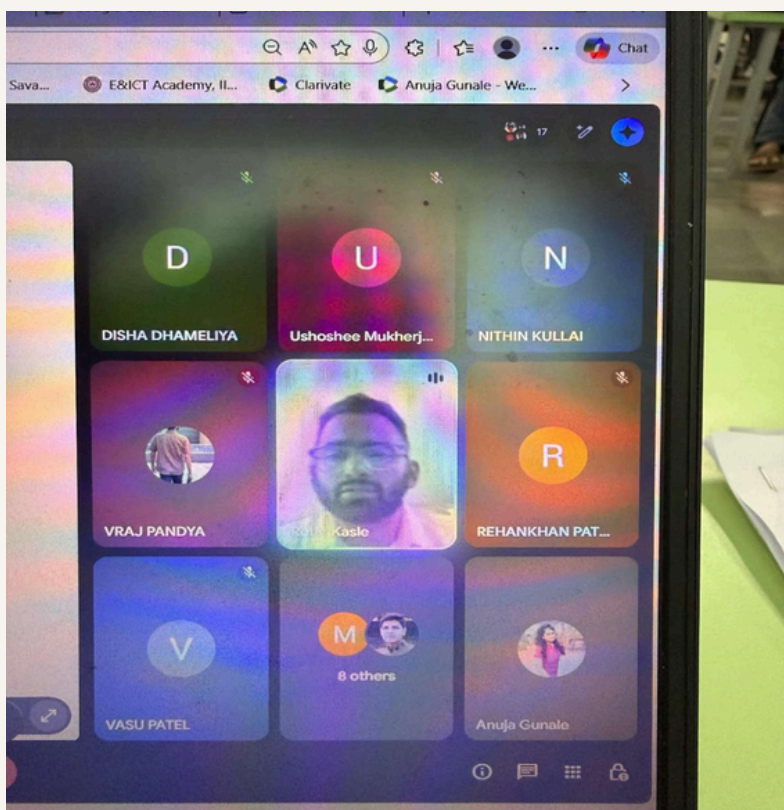


**ACHIEVEMENTS &
RECOGNITIONS**

A GUJCOST-sponsored one-day seminar on **“Renewable Energy: A Significant Approach for Sustainable Development”** was successfully organized on **12 February 2026** by **Dr. Bhupendra Singh Ken** and **Dr. Deepak Singh Panwar** of the **Department of Chemical Engineering at School of Engineering, P. P. Savani University**. The program witnessed active participation from over **100 students and faculty members** and focused on renewable energy, clean energy transition, and sustainable development.



School of Engineering, CE/IT Department conducted an expert talk on the topic **“Technology Enables in the Banking Industry”** on April 03, 2026 during 10:00 am to 12:00 am. Session was delivered by eminent experts Mr. Rohit Kastle, Deputy Manager, SBI Bank, Mumbai, India . **Ms. Anuja Gunale**, Assistant Professor, and **Ms. Ushoshee Mukharjee**, Lecturer from CE/IT Department, School of Engineering, P P Savani University was the coordinator under the mentorship of Mr. Mitul Raj Singh, Academic Coordinator, CE/IT Department and Dr. Niraj Shah, Dean & Director, School of Engineering, P P Savani University.



School of Engineering, Computer Engineering/Information Technology Department conducted an expert talk on the topic **“Modern Database Systems: SQL, NoSQL & MongoDB”** on March 31, 2026 (Tuesday) from 10:00 AM to 12:00 PM at I-313. The session was delivered by eminent expert **Mr. Nikesh Jain**, Full Stack Developer, Techomax Solutions, Bharuch. The event was coordinated by **Ms. Zarana Gajjar** and **Ms. Tasneem Kagzi**, Assistant Professors, CE/IT Department, School of Engineering, P P Savani University, under the mentorship of Dr. Niraj Shah, Dean, School of Engineering, P P Savani University. The expert talk was organized for B.Tech (CE/CSE/IT/ITE) 6th Semester students.



Dr. Vinit Gupta, Principal Coordinator, and **Dr. Ranjit Kumar Dehury**, Co-coordinator, from the School of Engineering successfully organized a **GUJCOST-sponsored seminar on "Biomass Thermochemical Conversion Techniques for Waste Management"** on **14th March, 2026**. The seminar provided valuable insights into sustainable waste management practices and advanced biomass conversion technologies, fostering knowledge exchange among researchers, academicians, and students.

INDUSTRY- ACADEMIA MEET'

COLLABORATE. INNOVATE. IMPACT.

Bridging the gap between industry expertise and academic excellence to foster innovation, research, training and real-world solutions for a better tomorrow.



STRONGER COLLABORATION

Building lasting partnerships for mutual growth.



KNOWLEDGE EXCHANGE

Sharing insights and expertise that drive innovation.



STUDENT EXPOSURE

Real-world learning through industry interaction.



RESEARCH & INNOVATION

Joint initiatives for technology development and impact.



TOGETHER WE CAN



DRIVE INNOVATION

Through collaborative research and solutions.



SHAPE FUTURES

By preparing students for industry-ready careers.



CREATE IMPACT

By addressing real-world challenges together.



BUILD CONNECTIONS

That strengthen industry and academia.



ACHIEVE EXCELLENCE

Through continuous partnership and growth.

School of Engineering, P P Savani University, has successfully signed a Memorandum of Understanding (MoU) with **akashtechlabs** under the mentorship of Dr. Niraj Shah, Dean & Director, School of Engineering, P P Savani University and the efforts of **Ms. Twisha 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.

Department of Chemical Engineering at P P Savani University has signed a Memorandum of Understanding (MoU) with Arihant NDT Inspection Services, Surat, on 28 March 2026. 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 programs, 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. Denish H. Patel, Arihant NDT Inspection Services, 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.



Department of Chemical Engineering at P P Savani University has signed a Memorandum of Understanding (MoU) with Cadixo Chemicals LLP, Panoli, on date March 03, 2026 (Friday). 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 programs, 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. Chetan Vaghani, Director, Cadixo Chemicals LLP, Panoli.** This collaboration represents a significant milestone in enhancing **industry engagement, quality practices, and professional exposure for students**



School of Engineering (Computer Engineering), **P P Savani University conducted a Memorandum of Understanding (MoU)** signing ceremony with Kautilyam, Surat. The event marked a significant step toward fostering industry academia collaboration and creating new opportunities for innovation, skill development, and student engagement. This company is also located in dubai. The MoU was signed in the presence of representatives from Kautilyam, 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. Vinaykumar Pathak (Coordinator of International and national Memorandum of Understanding Committee) under the guidance of the School of Engineering leadership, encouraging students to gain practical exposure and industry-oriented skills.



School of Engineering (Computer Engineering), P P Savani University conducted a Memorandum of Understanding (MoU) signing ceremony with Toshal Infotech Pvt Ltd, 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 **Toshal Infotech Pvt Ltd**, Surat and 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. Vinaykumar Pathak** (Coordinator of International and national Memorandum of Understanding committee) .



The students under Urja Noor Scholarship Programme visited the SPRERI (Sardar Patel Renewable Energy Research Institute) located in Anand, Gujarat on June 10th, 2026. The visit was accompanied by **Mr. Palakkumar Patel (Urja Noor Program Coordinator), PPSU**. During the visit to SPRERI, the students learned about various aspects of solar-electric application, solar-thermal application, biomass conversion, biofuel process, algae growing and extraction of biofuel, biogas generation. They explored various aspects of a research institute of renewable energy and its contribution to the renewal energy sector for approval of the technologies in the field.



Achievement: CSI Institutional Membership

- The **School of Engineering**, P P Savani University, Surat, has been awarded the **Institutional Membership by the Computer Society of India (CSI)**, a premier professional body in the field of computing.
- The **membership (No. 3104260002)**, valid until April 2031 under Region-3 (Surat Chapter), reflects the institute's commitment to academic excellence and professional engagement.
- This achievement also marks the beginning of establishing a CSI Student Chapter at the institute, creating opportunities for students to engage in technical and professional activities.

Empowering Excellence

FACULTY PARTICIPATION

ENGAGE. ENRICH. EMPOWER.

Our faculty actively participate, collaborate and contribute to academic, research and professional platforms—driving innovation, sharing knowledge and shaping the future of education.



CONFERENCES & SEMINARS

Active participation in national and international conferences, seminars and workshops.



PANEL DISCUSSIONS

Contributing expertise in panel discussions and expert talks.



FACULTY DEVELOPMENT

Engaging in FDPs, training programs and certification courses.



RESEARCH & PUBLICATIONS

Presenting research and publishing in reputed journals and proceedings.



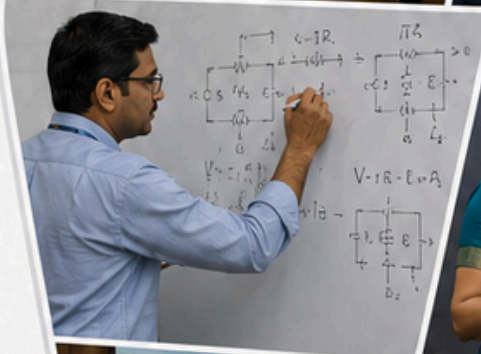
INDUSTRY COLLABORATION

Partnering with industries for projects, consultancy and innovation.



ACADEMIC COLLABORATION

Building partnerships with institutions for academic exchange and joint initiatives.



“ Our faculty participation today, builds a stronger academic tomorrow. ”



ENGAGE

Actively involved in academic and professional platforms.



SHARE

Sharing knowledge and best practices with the community.



COLLABORATE

Working together across disciplines and industries.



CONTRIBUTE

Contributing to research, innovation and societal development.



INSPIRE

Inspiring students to think beyond boundaries.



IMPACT

Creating a lasting impact through education and action.



Mr. Tushar Mandanaka, Assistant Professor, AMHD Department, participated in FDP Under the initiative of the Ministry of Electronics and Information Technology, Government of India Titled on "**Unified Approaches to Solving Differential Equations: From Classical Methods to Neural Networks (UniSDE-2025)**" Jointly organized by NIT, Hamirpur & Electronics and ICT Academy, During December 08-19, 2025 .

Ms. Subhrata Biswal, Assistant Professor, Civil Engineering Department, participated in

- One week of FDP on "**Green Building Technologies and Sustainability**" organised by the School of Civil and Environmental Sciences, JSPM University Pune, an initiative of IGBC Students' Chapter and CASTLE, held from 23rd to 28th March 2026.
- One week of FDP on "**VICHAROTSAV - 2026**" conducted by P P Savani University in association with AIU from May 04, 2026, to May 08 2026.

Mr. Chiragkumar Aboti, Assistant Professor of CE-SOE, have successfully completed the online training course on the :

- "**Certified Information Systems Security Professional (CISSP)**", Total-8 Domains from the Coursera, Infosec-Institute on 13 th May 2026.
- "**CISSP Domain-1 Security and Risk Management**", Infosec-Institute on 23rd March 2026.
- "**CISSP Domain-2 Asset Security**", Infosec-Institute on 23rd March 2026.
- "**CISSP Domain-3 Security Architecture and Engineering**", Infosec-Institute on 23rd March 2026.
- "**CISSP Domain-4 Communication and Network Security**", Infosec-Institute on 12th May 2026.
- "**CISSP Domain-5 Identity and Access Management (IAM)**", Infosec-Institute on 12th May 2026.
- "**CISSP Domain-6 Security Assessment and Testing**", Infosec-Institute on 12th May 2026.
- "**CISSP Domain-7 Security Operations**", Infosec-Institute on 13th May 2026.
- "**CISSP Domain-8 Software Development Security**", Infosec-Institute on 13th May 2026

Ms. Twisha Patel, Assistant Professor, Computer Engineering Department, participated in

- Professional Development Programme (PDP) on “**Basics of Neural Network and Deep Learning with Practical Applications** “ organised by the NITTTR, Chennai, from 6th April 2026 to 10th April 2026.
- Workshop on “**AI Tools for Research & Manuscript Writing**” held on 28th and 29th March 2026
- 7-Day Short-Term Course (STC) titled “**Smart Signal Processing and AI Applications**” held during 25 April to 01 May 2026, organized by the Department of Electrical and Electronics Engineering, ABV-Indian Institute of Information Technology and Management, Gwalior, India
- One week of FDP on “**VICHAROTSAV - 2026**” conducted by P P Savani University in association with AIU from May 04, 2026, to May 08 2026.
- 7-Day International Level e-Faculty & Student Development Program (e-FSDP) on “**AI in Writing, Visualization and Research Branding**” from 16th January to 22nd January, 2026 Organized by Sardar Patel Institute of Applied Science (SPIAS), Sardar Patel Education Campus (SPEC), Bakrol–Vadtal Road, Anand, Gujarat
- Internship on “**AI-Driven Software Development**” organized by Department of CSE, Sardar Vallabhbhai National Institute Of Technology SURAT and Pantech Solutions from 1st May to 30th May, 2026.

Ms. Kamini Sharma, of P P SAVANI UNIVERSITY, SURAT, GUJRAT has successfully completed the Faculty Development Program on “**Future-Ready Teaching Practices**”. The program was conducted from 6th May 2026 to 8th May 2026, and organized by the Centre for Continuing Education, Indian Institute of Technology Mandi.

Mr. VinayKumar Pathak, has completed two days of FDP “**Case Based Pedagogy - Foundation on Case Teaching**” on case study based education held on October 10 and 11, 2025 organized by School Of Management P P Savani University.

Mr. Chiragkumar Aboti, Assistant Professor, Computer Engineering Department participated in one week of FDP on “**VICHAROTSAV - 2026**” conducted by P P Savani University in association with AIU from May 04, 2026, to May 08 2026.

Ms. Urvashi Solanki, Assistant Professor, Computer Engineering Department participated in seminar on “**NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)**” conducted sharda school of pharmacy, Gandhinagar march 8 2026.

Ms. Urvashi Solanki, Assistant Professor, Computer Engineering Department participated in seminar on “**NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)**” conducted IAR UNIVERSITY, Gandhinagar April 8 2026.

Ms. Aarti Sharma, Assistant Professor, Computer Engineering Department participated & completed AI PRAGYAN Faculty development program on “**GENERATIVE AI**” conducted by SMART BRIDGE in collaboration with IBM Skillbuild, held from February 16, 2026, to 06 March, 2026.

Ms. Aarti Sharma, Assistant Professor, Computer Engineering Department participated & completed an online course Faculty development program on “**Python and Pandas for Data Engineering**” authorized by Duke University offered through coursera on February 15, 2026.

Ms. Aarti Sharma, Assistant Professor, Computer Engineering Department participated & completed an online course Faculty development program on “**Linux and Bash for Data Engineering**” authorized by Duke University offered through Coursera on February 15, 2026.

Ms. Aarti Sharma, Assistant Professor, Computer Engineering Department participated & completed an online course Faculty development program on “**Code Generation and Optimization using IBM Granite**” authorized by IBM Skillsbuild on April 15, 2026.

Mrs. Subhashini K has successfully completed the online courses “**Data Literacy in Practice**” and “**Data Literacy Essentials**,” authorized by SAS and offered through Coursera on May 6, 2026. These courses enhanced knowledge in data understanding, interpretation, and practical data-driven decision-making skills. This achievement reflects dedication toward continuous learning and professional development in the field of data analytics and emerging technologies.

Mrs. Subhashini K. has successfully completed International Faculty Development Program on “**Writing Grant Proposals:From Navigation to Application**” held between 4 th May 2026 to 8 th May 2026 organized by P P Savani University and AIU-AADC.

Mr. VinayKumar Pathak has successfully completed the one-day workshop on **AI Tools B10X** on January 11, 2026.

Mr. VinayKumar Pathak has successfully completed Two-Day National Seminar on “**Expedition to the Matrix World (iMATH-2025)**”, organized by the Department of Mathematics, Seshadripuram Institute of Technology, Mysuru.

Mr. Palakkumar Patel,Assistant Professor, Mechanical Engineering Department participated in Three Day FDP on “**Institutional Enablers Development Program**” conducted by IIM, Ranchi from June 05, 2026, to 07 June, 2026.

Mr. Paresh Mistry has successfully participated in the GUJCOST-DST Sponsored Short-Term Training Program (STTP) on “**AI & Machine Learning Applications in Civil Engineering**” held from 2nd June 2026 to 6th June 2026 organized by the Department of Civil Engineering, GTU – Institute of Technology & Research (GTU-ITR), GTU, Mehsana Campus.

Mr. Paresh Mistry has successfully competed Formwork Practices an online course authorized by L&T EduTech and offered through Coursera

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

- One-Week online Faculty Development Program (FDP) titled “**Cutting Edge Technologies in Computer Science**”, organized by the Department of Computer Science & Engineering, Amity University Madhya Pradesh, held from 23rd January to 29th January 2026.
- 05 days online FDP on “**Digital pedagogy and Learning Analytics: Enhancing Student Outcomes Through Technology**”, conducted by AIU at Poornima University Academic and Administrative Development Centre, from 27th January to 31st January, 2026.
- 06 days National Level online FDP on “**Generative & Agentic AI- Tools & Demo’s**” conducted by the Department of CSE, SVNIT, Surat, Technically Co-sponsored by IEEE- Gujarat Section & Partnered with Pantech solutions India Pvt., Ltd., from February 16th, 2026, to February 21st, 2026.
- 1-Day International online Seminar on “**Applications of Artificial Intelligence Computational Techniques in Engineering Fields**”, organized by the Department of Applied Chemistry, aligned with UN Sustainable Development Goals 4 & 9 under the India Impact Summit 2026 | MIC-AICTE Initiative, on February 05, 2026.
- GUJCOST Sponsored Workshop entitled “**NAAC & NBA Accreditation**” organized by the School of Engineering Department, PP SAVANI UNIVERSITY, from January 09 to January 10th, 2026.

Mr. Chiragkumar Aboti, Assistant Professor, Computer Engineering Department, School of Engineering participated in one week of FDP on “**Strategies For Effective Curriculum Implementation And Evaluation**” conducted by NITTTR, Chandigarh from March 16, 2026, to March 20, 2026.

Ms. Zarana Gajjar, Assistant Professor, Computer Engineering Department completed **“The Full Stack”** Coursera course by Meta on 29 June, 2026.

Ms. Zarana Gajjar, Assistant Professor, Computer Engineering Department participated in 3 days FDP on **“Future-Ready Teaching Practices”** conducted by **IIT Mandi**, from May 6 - 8, 2026.

Mr. Vikas Chandra Sharma, Assistant Professor, CS-IT Department, School of Engineering have successfully completed the NPTEL Online Certification Course on **“Python for Data Science”** (Jan–Feb 2026, 4 Weeks) conducted by IIT Madras, securing a consolidated score of 57%, with 2 credits recommended.

Mr. Vikas Chandra Sharma, Assistant Professor, CS-IT Department, School of Engineering have successfully completed the the NPTEL-AICTE Faculty Development Programme (FDP) on **“Python for Data Science”** (Jan–Feb 2026, 4Weeks) conducted by IIT Madras, further enhancing his knowledge and practical understanding in the domain of Data Science.

Mr. Ankur N. Shah of Computer Engineering Department, School of Engineering at P P Savani University participated in a three days faculty development program on **“Future-Ready Teaching Practices”** organized by IIT Mandi from 06/05/2026 to 08/05/2026.

Mr. Ankur N. Shah of Computer Engineering Department, School of Engineering at P P Savani University participated in the AI Pragyan Faculty Development Program organized by SmartBridge in collaboration with IBM SkillsBuild and AICTE and received completion badge on 19/06/2026.

Dr. Vinit Gupta, Associate Professor, School of Engineering, participated in the International Faculty Development Programme (FDP) on **"Writing Grant Proposal: From Navigation to Application,"** held from **4th to 8th May, 2026**. The programme enhanced his understanding of grant proposal writing, covering essential aspects from proposal development to successful application strategies.

Dr. Vinit Gupta, Associate Professor, School of Engineering, successfully completed five Coursera online courses: **Industry 4.0 and its Impact on Manufacturing Sector, Lean Management Fundamentals, Industry 4.0: PLM, Value Chain, and Smart Factory, Future of Production, and Foundations of Tech Leadership**. These courses strengthened his knowledge of advanced manufacturing technologies, smart industrial systems, leadership, and modern production practices, reflecting his commitment to continuous professional development.

Mr. Siddharth Shah, Academic coordinator, Civil Engineering Department completed course on Coursera on

- **“Machinery for concreting”** on date **2nd June 2026**.
- **“Formwork practice”** on date **1st June 2026**.

Mrs. Meenakshi Kashyap from CE/IT Department, P P Savani University has successfully participated & completed the 6 Days National Level Faculty Development Program on **“Generative and Agentic AI – Tools and Demo’s”** organized by Department of CSE, Sardar Vallabhbhai National Institute Of Technology SURAT from February 16, 2026 to February 21, 2026.

Mrs. Meenakshi Kashyap from CE/IT Department, P P Savani University has successfully participated in **Residential Training Program on Enhancing Teaching Effectiveness with Outcome Based Education** at NITTTR Chandigarh from March 16, 2026 to March 20, 2026

Mr. Ayush Dodia, Lecture, Computer Engineering Department participated in 3 days of FDP on **“Future Ready teaching Practices”** conducted by Centre for Continuing Education (CCE), IIT Mandi, in collaboration with Masai, from 6th to 8th May, 2026.

Mr. Adarsh Kushwaha, School of Engineering, P P Savani University, participated in

- GUJCOST-sponsored workshop on "**NAAC & NBA Accreditation: Process and Documentation**", organized by the School of Engineering, P P Savani University, Surat, on January 09 and 10, 2026.
- International Online Seminar on "**Applications of Artificial Intelligence Computational Techniques in Engineering Fields**", organized by the Department of Applied Chemistry, Amity University Madhya Pradesh, under the India Impact Summit 2026 | MIC-AICTE Initiative, held on February 05, 2026.
- 6 Days National Level Faculty Development Program (FDP) on "**Generative & Agentic AI - Tools & Demo's**", organized by the Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat, technically co-sponsored by IEEE Gujarat Section and partnered with Pantech Solutions (India) Pvt. Ltd., from February 16, 2026 to February 21, 2026.
- International Faculty Development Program (FDP) on "**Writing Grant Proposals: From Navigation to Application**", organized by AIU-AADC and P P Savani University, Surat, Gujarat, from May 04, 2026 to May 08, 2026.

Mr. VinayKumar Pathak, Assistant Professor, Department of CE/IT, School of Engineering,P P Savani University Successfully attended the **Faculty Development and Certification Courses**:

- "Teaching AI with AI: Inside HBS's Required Course on Data Science and AI for Leaders", offered by Yangpoo University.
- the Coursera course, "Get Interactive: Practical Teaching with Technology", offered by the University of London.
- "Let's Talk IP – IPR Awareness for Viksit Bharat" program under the National Intellectual Property Awareness Mission (NIPAM) on January 12, 2026, held at Gujarat Biotechnology University (GBU), Gandhinagar.

Ms. Ushoshee Mukherjee, Lecturer, Computer Science & Engineering Department,

- Participated in the 6-Day National Level Faculty Development Programme (FDP) on "**Generative & Agentic AI – Tools & Demos**", organized by Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat, technically co-sponsored by IEEE Gujarat Section, and partnered with Pantech Solutions.
- Completed the 49-hour online certification course on "AI Materials" offered by the Korea Advanced Institute of Science and Technology (KAIST) through Coursera. The course enhanced her understanding of Artificial Intelligence applications in Materials Science and engineering.
- Delivered an Expert Talk on "**Software Development in Industry: From Idea to Product**" organized by the Faculty of IT & Computer Science, Parul University. The session focused on the software product development life cycle, including idea generation, requirement analysis, system design, development, testing, deployment, agile practices, and industry methodologies.

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

- Workshop titled "**LETS TALK IP- IPR AWARENESS FOR VIKSHIT BHARAT**", a programme under the NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM) Organized by the SHARDA SCHOOL OF PHARMACY, GANDHINAGAR, held from 8TH MARCH 2026.
- Workshop titled "**LETS TALK IP- IPR AWARENESS FOR VIKSHIT BHARAT**", programme under the NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM) Organized by the IAR UNIVERSITY, GANDHINAGAR, held from 4TH April 2026.
- International Faculty Development Program on "**Writing Grant Proposals: From Navigation to Application**" organized by P P Savani University in collaboration with AIU-AADC Organized by the PPSU, SURAT, GUJARAT, held from 4-8TH MAY 2026.

Dr. Pratima Upadhyay, Assistant Professor, Department of Computer Science and Engineering, has successfully completed

- **"Introduction to Generative AI"** course offered by **Duke University** through **Coursera**.
- **"Data Literacy Essentials"** course offered by SAS through Coursera.

Mr. Satish Kumar, Assistant Professor, Computer Engineering Department, participated in

- 8 weeks of FDP on “Data Mining” conducted by NPTEL-AICTE from January 2026 to March 2026.
- 12 weeks of FDP on “Data Analytics with Python” conducted by NPTEL-AICTE from January 2026, to April 2026.
- 3 Days of FDP on “Future-Ready Teaching Practices” conducted by IIT Mandi from 06 May 2026, to 08 May 2026.
- 5 Days of FDP on “Applied Mathematics for Data-Driven Computing and Engineering Application” jointly conducted by NIT Karnataka, Surathkal and EICT Academy, PDPMIIT Jabalpur from 25 May 2026, to 30 May 2026.

Mr. Satish Kumar, Assistant Professor, Computer Engineering Department completed Coursera’s course on

- “Google Advanced Data Analytics” offered by Google on 14 May 2026.
- “IBM Data Science” offered by IBM on 29 June 2026.

Mr. Vinaykumar Pathak completed a faculty Development Program (FDP) titled **"A Strategic Publishing Dialogue,"** presented by Publish for India and P. P. Savani University on June 25,2026

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed the AICTE Training and Learning (ATAL) Academy Faculty Development Program on "Quantum Intelligence: AI-Quantum Convergence in Cyber Defense and Space Technologies" conducted by Panimalar Engineering College under the AICTE Training and Learning(ATAL) Academy, from December 01, 2025, to December 06, 2025.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed a one-week online Faculty Development Program on "AI-Driven Multi-Criteria Decision Making: Principles, Techniques, and Applications" organized by Annant Gyan Knowledge and Skills Private Limited, from December 22, 2025, to December 27, 2025.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, actively participated in the GUJCOST-sponsored workshop entitled "NAAC & NBA Accreditation: Process and Documentation" organized by the School of Engineering, P P Savani University, conducted from January 09, 2026, to January 10, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed the Faculty Development Program on "Generative AI" conducted by the E&ICTA Consortium (E&ICTAcademies: IIT Kanpur, IIT Guwahati, IIT Roorkee, MNIT Jaipur, IIITDM Jabalpur, NIT Patna and NIT Warangal) under the Ministry of Electronics and Information Technology(MeitY), Government of India, from January 27, 2026, to February 07, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, actively participated in the GUJCOST-sponsored workshop entitled "AI and IoT-Enabled Plant Disease Detection: An Interdisciplinary Approach for Sustainable Agriculture" organized by the School of Engineering, P P Savani University, with the support of the Department of Science and Technology (DST), Government of Gujarat, conducted on February 28, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed the Faculty Development Program on "AI and Machine Learning: Foundation to Frontier Application" conducted by the E&ICTA Consortium (E&ICT Academies: IIT Kanpur, IIT Guwahati, IIT Roorkee, MNIT Jaipur, IIITDM Jabalpur, NIT Patna and NIT Warangal) under the Ministry of Electronics and Information Technology (MeitY), Government of India, from February 23, 2026, to March 09, 2026

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, successfully completed the

- Online Coursera course "AI Materials" authorized by the Korea Advanced Institute of Science and Technology (KAIST) on March 03, 2026.
- Online Coursera course "Software Engineering: Modeling Software Systems using UML" authorized by The Hong Kong University of Science and Technology on March 03, 2026.
- Online Coursera course "AI Agents and Agentic AI Architecture in Python" authorized by Vanderbilt University on March 05, 2026.
- Six-Day Online Faculty Development Program on "Robotics Process and Automation Design" organized by the Department of Electrical Engineering, GEMS Polytechnic College, Aurangabad, Bihar, in association with Pantech Solutions India Pvt. Ltd., from March 30, 2026, to April 04, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed the

- Faculty Development Programme on "NextGen Computing" conducted by the Department of Computer Science and Engineering, Rajasthan Institute of Engineering and Technology (RIET), Jaipur, in association with the Computer Society of India (CSI), RECET Carbon and Flock Energy, from April 16, 2026, to April 18, 2026.
- A one-week online Faculty Development Program on "Advanced Excel for Data-Driven Strategic Planning and Business Intelligence" organized by Annant Gyan Knowledge and Skills Private Limited, from **April 27, 2026, to May 02, 2026.
- The Faculty Development Program on "Cybersecurity Intelligence & Ethical Hacking Practices" conducted by the E&ICTA Consortium (IIT Kanpur, MNIT Jaipur, IIITDM Jabalpur and NIT Patna) under the Ministry of Electronics and Information Technology (MeitY), Government of India, from May 04, 2026, to May 15, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, participated and successfully completed the Faculty Development Program on "Cybersecurity Intelligence & Ethical Hacking Practices" conducted by the E&ICTA Consortium (IIT Kanpur, MNIT Jaipur, IIITDM Jabalpur and NIT Patna) under the Ministry of Electronics and Information Technology (MeitY), Government of India, from May 04, 2026, to May 15, 2026.

Ms. Anuja Gunale, Assistant Professor, Computer Engineering Department, P P Savani University, Surat, Gujarat, actively participated in the Online Professional Development Program on "**Next-Generation Technologies: AI, SaaS, and Cybersecurity**" organized by Reccsar Pvt. Ltd., from June 22, 2026, to June 26, 2026.



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achievements and
innovative minds.



Dr. Rahul Kumar, Assistant Professor Mechanical Engineering Department has published two conference papers entitled

- **“Static Analysis of Micro Functionally Graded Porous Plate”**, 2025 IEEE 1st International Conference on Smart Innovations in Systems, Infrastructure, Mechanical, Power, AI and Computing Technologies (SISIMPACT), <https://DOI: 10.1109/SISIMPACT.2025.261>
- **“Experimental Analysis for Bending Response of Toughened Interface Honeycomb Sandwich Plate”**, EPJ Web of Conferences 355, 05001 (2026) STAAAR 2025, <https://doi.org/10.1051/epjconf/202635505001>

Mr. Keyur Kalathiya (24IC03CS007) and Mrs. Subhashini K have published a paper on **“Energy Efficiency of Machine Learning Algorithms: An Empirical Study”** in the International Journal of Research Publication and Reviews, Volume 7, Issue 4.

Mr. P. Sivaprakash, **Mrs. K. Subhashini**, Mr.F.H. Shajin, and Mr.P. Rajesh have published a paper on **“Computer-aided Lung Cancer Classification on Computed Tomography Imaging Using Optimized Heterogeneous Bi-directional Recurrent Neural Network”** in Expert Systems With Applications (Elsevier – Q1).

Mrs. Subhashini K, has published a paper on **“Blockchain-Assisted Machine Learning Framework for Real-Time Data Driven Decision Making”** in IJIERM, Volume 13, Special Issue 02, Paper ID: IJIERM-XIII-II, March 2026.

Mr. Chiragkumar Aboti has published a patent on **“Apparatus for Pulmonary Artery Prediction (Design No: 485969-001)”** in The Patent Office, Government of India, published on 14-05-2026.

Mrs. Subhashini K gave exemplary contribution as a Technical Paper Reviewer at the IEEE International Conference on AI and Security for Industrial IoT Systems (AI-SIIS 2026), held from 24 th September 2026 to 26 th September 2026 at K LH Aziz Nagar Campus, Hyderabad, India. The conference was technically co- sponsored by the IEEE Industrial Electronics Society. This recognition highlights dedication toward academic excellence, research quality, and contribution to the advancement of Artificial Intelligence and Industrial IoT technologies.

Mrs. Subhashini K has authored a book chapter titled “**Beyond Automation: A Framework for Augmenting Clinical Expertise With Generative AI**” in the prestigious book Hallucination-Aware AI for Truthful and Aligned Systems. The chapter discusses the evolving role of Generative AI in enhancing clinical expertise and supporting healthcare professionals beyond traditional automation systems. Published in 2026, the chapter appears as Chapter 11 and spans 32 pages. The publication details include DOI: 10.4018/979-8-3373-7320-1.ch011, ISBN: 9798337373201, Softcover ISBN: 9798337373218, and E-ISBN: 9798337373225. This achievement highlights a valuable academic contribution toward trustworthy and aligned AI systems in healthcare. Kindly find the attachment for your reference.

Mrs. Subhashini K, Mrs., Kamini Sharma, A. Bansal, J. Kaur, A. Chamoli, and V. K. Chaudhary, has successfully published an IEEE conference paper “Quantum-Inspired Optimization for Robust MANET Routing Protocols,” in 2026 Second International Conference on Emerging Computational Intelligence (ICECI), Aligarh, UP, India, Apr. 2026, doi: 10.1109/ICECI69159.2026.11519468

Mr. VinayKumar Pathak has published a research paper titled “ReachTouch: A Low-Cost VR Tactile Interface for Engineering Laboratory Training Using ESP32-S3 Based Haptic Feedback” at the ICAIIE conference held at PPSU.

Mr. Chiragkumar Aboti, Assistant Professor, Computer Engineering Department presented Paper on “**Federated Learning in Cybersecurity: Collaborative anomaly Detection across the organizations**” in ICCDM-2026. 23 rd -24 th April, 2026.

A design titled “**AR Glasses for Skin Cancer Classification**” has been officially registered under Design No. 491218-001 in Class 16-06 on 16 February 2026. The innovative Augmented Reality (AR)-based design, developed to support the classification and early detection of skin cancer, was created by **Ms. Deepa Rosh Tom, Mrs. Urvashi Krunal Mandwale, Ms. Kamini Sharma, Mrs. Subhashini K, Ms. Ekta Jayantibhai Patel, Ms. Anjali Nizama, Ms. Sonam Bajaj, Ms. Amanpreet Kaur, Mr. Adarsh Kushwaha, and Ms. Ushoshee Mukherjee**

Mr. Ankur N. Shah has published a paper on “**A Systematic Review on Integration of Big Data with Natural Language Processing (NLP)**” in International Journal of Advance Studies and Growth Evaluation, Volume 5, Issue 4, March-April 2026, ISSN: 2583-6528 with Impact Factor 8.4.

Mr. Ankur N. Shah along with student Ms. Hemangi Kacha, has published a paper on “**MA-SToR-SQL: Memory-Augmented Self-Taught Reasoning for High-Accuracy Text-to-SQL Translation on the Spider Benchmark**” in International Journal of Research Publication and Reviews, Volume 7, Issue 4, April 2026, ISSN: 2582-7421 with Impact Factor 6.844.

Mr. Ankur N. Shah has presented a paper on **“SMART AVJ SECURITY ALGORITHM FOR CLOUD DATA PROTECTION IN MEGA CLOUD ENVIRONMENTS”** in **2nd International Conference On Academic And Industrial Innovations in Engineering (ICAIIE - 2026)**, organized by **School of Engineering, P P Savani University, Surat, Gujarat, India** during January 30 -31, 2026.

Dr. Pratima Upadhyay Assistant Professor, Computer Engineering Department, submitted a Grant Patent titled **“Blockchain-Based Secure Data Storage Device”**, Application number 490816-001, Date of filing of Application: 12/02/2026, from the IPR Office, India.

Dr Rakesh Kumar, Department of Mechanical Engineering, has published a paper on **"Noise and vibration in metro rail transit systems"** in Transportation Research Part D: Transport and Environment, Elsevier Volume 151, February 2026, 105124, ISSN: 1879-2340. Indexed in Scopus, Social Sciences Citation Index (SSCI), Science Citation Index Expanded (SCIE), Australian Business Deans Council (ABDC) having Impact factor – 7.7
Proof: <https://doi.org/10.1016/j.trd.2025.105124>

Ms. Anuja Gunale has published a research paper titled **"Hybrid Deep Learning Techniques for Enhanced Detection of Tumors and Abnormalities in Medical Imaging Data"** in the 2025 IEEE 2nd International Conference on Green Industrial Electronics and Sustainable Technologies (GUEST). The paper was published in February 2026 and is copyrighted by ©2025 IEEE. The publication details are ISBN: 979-8-3315-7436-9/25/\$31.00, with the DOI: 10.1109/GUEST66547.2025.11387664.

Ms. Anuja Gunale has published a paper on

- **"Advancing Smart Cities with Intelligent Edge Computing Leveraging Fog and IoT for Scalable Data Processing"** in IEEE Proceedings of 2025 International Conference on NexGen Networks and Cybernetics (IC2NC) 1209 IEEE Xplore Part Number: CFP250AS-ART; ISBN: 979-8-3315-9484-8.
- The paper titled **"Enhancing Sensor Data Utilization in Industry 4.0 Smart Factories Using SynthNet"** was published in the 2025 IEEE 7th International Conference on Computing, Communication and Automation (ICCCA). The publication is copyrighted by ©2025 IEEE. The paper is available under ISBN: 979-8-3315-6980-8/25/\$31.00, with the DOI: 10.1109/ICCCA66364.2025.11325156.

Ms. Anuja Gunale of CE/IT Department, School of Engineering at P P Savani University were granted patent titled **"Blockchain Based Digital Certificate Verification System"** on 12/03/2026 with Application No – 480606-001” from The Patent Office, Government of India.

Mr.Ayush Dodia, Mr.Saurav singh, Ms.Kamini Sharma, Ms. Anuja Gunale,Ms. Zarana Gajjar, Mr. Abhishek Kumar, Ms. Khushali Domadia of CE/IT Department, School of Engineering at P P Savani University were granted patent titled **"AI-Based Human Emotion Recognition System"** on 04/02/2026 with Application No – 489749-001.

Ms. Anuja Gunale of CE/IT Department, School of Engineering at P P Savani University has contributed to the **"International conference on advance in Multidisciplinary Engineering (ICRAME 2026)"**, held on 01-02 April 2026 at Maharishi University of Information Technology, Lucknow, as Reviewer.

Ms. Anuja Gunale of CE/IT Department, School of Engineering at P P Savani University has contributed to the “**2026 International Conference on Sustainable AI for Social Impact and Global Development(SASIGD)**”, held on 13-14 August 2026 at Chaitanya Bharathi Institute of Technology(CBIT), Hyderabad, India, as Reviewer.

Dr. Rakesh Kumar published a book chapter titled "**Significance of Green Energy Technology and Artificial Intelligence for Sustainable Transportation**" in the book Recent Advances in Transportation Systems, published as part of the Lecture Notes in Intelligent Transportation and Infrastructure series by Springer, Cham. The chapter is available with the DOI: 10.1007/978-3-032-01662-1_6.

Dr. Rakesh Kumar published a Book chapter “**Critical Case Studies: Extending Gearbox Life in HEMM for Mining Efficiency**” in Recent Advances in Transportation Systems. Lecture Notes in Intelligent Transportation and Infrastructure. Springer, Cham. https://doi.org/10.1007/978-3-032-01662-1_18

Dr. Rakesh Kumar published a book chapter titled "**Greener Roads Ahead: A Comprehensive Review of Alternative Transportation Fuels**" in the book Recent Advances in Transportation Systems, published as part of the Lecture Notes in Intelligent Transportation and Infrastructure series by Springer, Cham. The chapter is available with the DOI: 10.1007/978-3-032-01662-1_23.

Ms. Kamini Sharma, Mr. Adarsh Kushwaha has published a book chapter on “**Trust in AI Systems**” in **Hallucination-Aware AI for Truthful and Aligned Systems**, edited by Baisakhi Das, Thinagaran Perumal, Satyajit Chakrabarti, Kouichi Sakurai, and George A. Papakostas | **IGI Global Scientific** Publishing, Copyright © 2026 | DOI: 10.4018/979-8-3373-7320-1.ch003.

Ms. Kamini Sharma has filed a patent application for an invention titled “**A SERVER-BASED SYSTEM AND METHOD FOR PREDICTIVE WORKFORCE PLANNING AND DECISION-MAKING**” (Application Number: 202621049858, Field: Computer Science) with co-applicants **Sharad Vithoba Navale, Dr. Shraddha Verma, Debraj Chatterjee, and Ms. Navneet Kaur** | Office of the Controller General of Patents, Designs & Trade Marks, Government of India, Date of Filing: 19/04/2026 | Publication Date: 05/06/2026

Ms. Kamini Sharma has successfully presented a paper titled “**Efficient Public Address System For Railways**” at the International Conference on Innovations in Computing, Communication, and Sustainable Technologies (ICICST 2026), organized by Dr. BR Ambedkar National Institute of Technology Jalandhar, held during April 3–5, 2026. A Certificate of Presentation was awarded in recognition of her presentation.

Ms. Kamini Sharma has presented a paper titled “**Three-Dimensional CNNs for Intracranial Hemorrhage Detection: A Review and Conceptual Framework**” at the International Conference on Innovations in Computing, Communication, and Sustainable Technologies (ICICST 2026), organized by Dr. BR Ambedkar National Institute of Technology Jalandhar, held during April 3–5, 2026. A Certificate of Presentation was awarded in recognition of her presentation.

Ms. Krishni Patel & Ms. Zarana Gajjar has published a paper on “Fruits and Veggies: Design and Development of an Online Fruits and Vegetables Ordering System” in IJRPR, Volume 7, Issue 4, April 2026, ISSN: 2582-7421

Ms. Khushi vaishnav has published a paper on :

- **"Secure Software Engineering in Education Technology"** International Journal of Advanced Research in Science, Communication and Technology International Open-Access, Double-Blind, PeerReviewed, Refereed, Multidisciplinary Online Journal ISSN: 2581-9429 Volume 6, Issue 11, May 2026.
- **“ Safety Ecom: A Secure and Specialized E Commerce Platform for Safety Equipment – A Comprehensive Analysis”** International Journal of Advanced Research in Science, Communication and Technology International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal Volume 6, Issue 13, April 2026 .

Dr. Vinit Gupta and Dr. Ranjit Kumar Dehury, School of Engineering, along with external collaborators, published a research paper titled

"High-performance Turning of WCu Alloy Using Cryogenically Treated Tool with Predictive Machine Learning Approach and Taguchi–Grey Relational Optimization" in Scientific Reports (Nature), an SCI-indexed open-access journal. The paper was published online on 27th April, 2026. This work highlights innovative research in advanced manufacturing processes, machine learning applications, and optimization techniques.

Dr. Vinit Gupta, Associate Professor, School of Engineering, along with external collaborators, published a research paper titled **"Exergy Destruction Analysis of Al₂O₃-Based Nanofluid in Vapor Compression Refrigeration System"** in Recent Advancements in Thermo-Fluidic and Energy Engineering: Select Proceedings of ICROME 2025 (Lecture Notes in Mechanical Engineering, Springer, Scopus Indexed). The paper was published online on **21st May, 2026**. The research contributes to advancements in refrigeration systems and energy-efficient thermal engineering.

Dr. Vinit Gupta, Associate Professor, School of Engineering, along with external collaborators, also published a research paper titled "**Experimental Investigation of Tube Inclination and Magnetization on Convective Heat Transfer Coefficients of Tetrafluoroethane**" in **Recent Advancements in Thermo-Fluidic and Energy Engineering: Select Proceedings of ICROME 2025** (Lecture Notes in Mechanical Engineering, Springer, Scopus Indexed). Published online on **21st May, 2026**, the study presents significant findings in the field of heat transfer enhancement and thermal-fluid engineering.

Ms. Meenakshi Kashyap has published a paper on

- "Analysis of the Transformative Impact of 5G and 6G Technologies on Healthcare" in IJIRT Volume 12 Issue 12, ISSN: 2349-6002.
- "Design and Implementation of an IoT System and Logical Prototype Model using the CircuitVerse Open-Source Tool" in 8th International Conference on Intelligent Sustainable Systems (ICISS-2026), IEEE Xplore, ISBN: 979-8-3315-5318-0.

Dr. Vinit Gupta, Associate Professor, Department of Mechanical Engineering, School of Engineering, P. P. Savani University, has been granted publication of a **Utility Patent** titled "**Method and Design of Low-Cost Equipment for Conducting Shear Tests on Soft and Hard Material Interfaces**", published on 3rd April, 2026. This achievement reflects his contribution to the development of innovative and cost-effective engineering solutions for material testing and applied research.

Mr. Ayush Dodia, Lecture, Computer Engineering Department, has published a paper on “ **A Smart Mobile Campus Placement System with Explainable AI and Auto Apply Facility**” in the International Journal of Innovative Research in Technology in volume 12 issue 11, April 2026 with co-author Rushika Pate (24ic03ca039).

Mr. Adarsh Kushwaha has published a conference paper on "**CNN-Based Facial Emotion Recognition for Productivity Analysis in Autism Spectrum Disorder (ASD)**" in the 2025 IEEE 5th International Conference on ICT in Business Industry & Government (ICTBIG), organised by Symbiosis University of Applied Sciences, Indore, MP, India, held during December 12–13, 2025.

Ms. Aarti Sharma , Assistant Professor, Computer Engineering Department, has published paper on

- **"A Career Prediction System for CS/SWE Students Using Random Forest with Comparative Analysis and Feature Importance"** in the journal International Journal of Research Publication and Reviews, vol 7, issue 4, pp. 3832-3839, April 2026. (ISSN: 2582-7421).
- **"Neurosymbolic AI: Connecting Symbolic Reasoning with Neural Networks for Robust and Explainable Artificial Intelligence"** in the journal International Journal of Research Publication and Reviews, vol 7, issue 5, pages 12230-12235, May 2026. (ISSN: 2582-7421). DOI : <https://doi.org/10.55248/gengpi.07.526.b14236>

Ms. Ushoshee Mukherjee has published a paper titled **"HOME AUTOMATION SYSTEM USING ENERGY CONSUMPTION"** as the second author. The research focuses on the application of machine learning algorithms, including Random Forest, Gradient Boosting, and XGBoost, for optimising smart home energy consumption while improving user comfort. The proposed hybrid model achieved 42.7% energy reduction and 94.3% user comfort through intelligent energy management.

Ms. Twisha Patel and Ms. Bhavisha shah, Assistant Professor, Computer Engineering Department has registered a design patent for **"Legal Risk Detection Device"** (Design No: 491843-001, Class 14-06) | The Patent Office, Government of India, Registration Date: 20th February 2026 | Date of Issue: 23rd April 2026.

Mr. Ayush Dodia, Lecture, Computer Engineering Department has registered a design patent for **"AI-BASED HUMAN EMOTION RECOGNITION DEVICE"** (Design No: 489749-001, Class 14-02) with co-designers **Ms. Kamini Sharma, Mr. Saurav Singh, Ms. Anuja Gunale, Ms. Zarna Gajjar, Mr. Abhishek Kumar, and Ms. Khushali Domadiya** | The Patent Office, Government of India, Registration Date: 04th February 2026 | Date of Issue: 1st April 2026.

Dr Pratima Upadhyay has published a paper on

- **“Hybrid Machine Learning Framework for Intelligent Attack Detection in VANETs Environment”** in the International Conference on Data, Energy and Communication Networks, IEEE MP Section, INDIA.
- **"Predictive Threat Intelligence Using Machine Learning"**, in IJRIAS Journal, from April 04, 2026, INDIA.
- **“Campus Resource Management System"**, in IJRPR Journal, From April 04, 2026, INDIA.
- **“Resource Efficient Communication Protocol for Unmanned Aerial Vehicles Networks Using Adaptive Energy-Aware Learning Based Hybrid Routing”**. at the 2026 International Conference on Communication and Signal Processing (COMSIGPRO-2026), held on 25 April 2026.
- **“An Optimized Hybrid KNN-PCA Framework for Predictive Anomaly Detection in Industrial Big Data”**, International Conference on Computing Theory and Wireless Communications (ICCTWC) 2026, IEEE Maharashtra Section, India.

Dr Pratima Upadhyay of the Computer Engineering Department, School of Engineering at PP Savani University, received a membership of the International Association for Engineers (IAENG).



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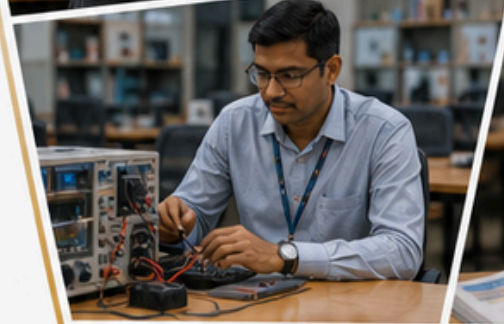
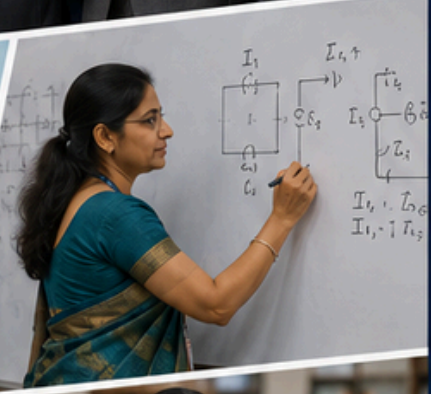
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COLLABORATION

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Faculties of Mechanical Engineering Department (Dr Rahul Sinha, Dr Rahul Kumar, Mr Abhinav Kashyup, Dr Ranjit Dehury, Dr Vinit Gupta, Dr. Thomas Victor, Mr. Amir Patel, Mr. Chirag Desai, Mr. Hardik Majiwala, Mr. Manish Mehsuria, Mr. Palak Patel) has successfully established ASME Student Chapter/Student Section Community @ P P Savani University by the American Society of mechanical engineers. The initiative is led by **Dr. Rakesh Kumar**, academic coordinator of the Mechanical Department of SOE.



The Board of Governors have established
A Student Section at

P. P.Savani University

As evidenced by this Charter signed by the officers of the Society established
March 2026

A handwritten signature in black ink, appearing to read 'Lester Su'.

Lester Su
President



A handwritten signature in black ink, appearing to read 'Thomas Costabile'.

Thomas Costabile P.E.
Executive Director/CEO

Dr. Rakesh Kumar, Department of Mechanical Engineering has been recognized as a member of the Editorial Board for prestigious journals, including the **Indian Journal of Mechanical Engineering Research (IJMER)**(gbspublisher.com/editorial-boardmember.phpcategory_id=56) and the Indian Journal of Engineering Research and Technology (IJERT) (gbspublisher.com/editorial-board-member.php?category_id=49).

Dr. Rakesh Kumar, Department of Mechanical Engineering has been recognized as a member of the Editorial Board for prestigious journals, including the **International Journal of Robotics and Automation in Mechanics, International Journal of Manufacturing and Materials Processing, International Journal of Mechanics and Design.**

Ms. Kamini Sharma, was awarded a Membership Certificate by the **World Research Union** in recognition of her inclusion in the global academic and research community. She was affiliated with P P Savani University and assigned **Member ID WRU000756**, with membership validity until 31st March 2027. She was acknowledged for her commitment to research and academic excellence through her association with the World Research Union.

Ms. Kamini Sharma, was awarded a Certificate of Appreciation for serving as a Reviewer at the 2026 **International Conference on NextGen Data Science and Analytics (ICNDSA-2026)**. The conference was held on 10th–11th April 2026 and organized by the School of Sciences, CHRIST (Deemed to be University), Delhi NCR Campus, with technical co-sponsorship from **IEEE UP Section (India)**. She contributed significantly to the successful conduct of the conference through her valuable review work.

Ms. Kamini Sharma, was awarded a Certificate of Appreciation for serving as a Program Committee Member and Reviewer at the **3rd International Conference on Business Intelligence and Data Analytics (BIDA 2026)**. The conference was held on 11th–12th April 2026 and organized by **RV Institute of Management (RVIM), Bangalore, India**. She contributed significantly to the success of the conference through her active involvement in the review process and her support as a Program Committee Member.

Ms. Kamini Sharma, was awarded a Certificate of Appreciation for serving as a reviewer at the International Conference on Innovations in Computing, Communication, and Sustainable Technologies (ICICST 2026). The conference was held on 3rd–5th April 2026 and organized by the Department of Information Technology, Dr. B. R. Ambedkar National Institute of Technology (NIT), Jalandhar. She contributed significantly to the successful conduct of the conference through her valuable review work.

Ms. Kamini Sharma, was awarded a Certificate of Appreciation for serving as a Reviewer at the **International Conference on Advance in Multidisciplinary Engineering (ICRAME 2026)**. The conference was held on 1st–2nd April 2026 at **Maharishi University of Information Technology, Lucknow**. She contributed significantly to the successful conduct of the conference through her dedicated review work and valuable support in ensuring the quality and success of the event.

Ms. Kamini Sharma, was recognized as a Reviewer for her valuable technical contribution at the **National Conference on Net-Zero Energy Systems (NZES 2026)**. The conference was held on 12th–13th June 2026 and organized by the Department of Electrical Engineering, **Dr. B. R. Ambedkar National Institute of Technology (NIT), Jalandhar, India**. She contributed significantly to the conference by reviewing submitted research papers and supporting the maintenance of academic quality and technical standards.

Ms. Kamini Sharma has demonstrated outstanding academic and research achievements through her contributions in research, innovation, and professional development. She has successfully published **11 research papers in reputed Scopus-indexed journals and international conferences**, authored **02 book chapters**, and presented **09 research papers** at various **national and international conferences**. She has also contributed to innovation with **02 design patents** and **01 patent filing**. To enhance her academic expertise, she completed **09 Faculty Development Programs (FDPs)** at reputed institutions. In addition, she served as a **Reviewer and Program Committee Member for 10 reputed conferences** and actively participated in professional activities through memberships and invited **expert talks**



Dr. Pratima Upadhyay of the Computer Engineering Department, School of Engineering at PP Savani University, contributed as a reviewer in the **SN Computer Science Springer Nature Journal, India.**

Mr. Chiragkumar Aboti Assistant Professor, Computer Engineering Department reviewed **Papers on in International Conferences on Advanced Multidisciplinary Engineering-2026.** 01st -02nd April, 2026, Part of Springer Nature.

Mr. Chiragkumar Aboti, Assistant Professor, Computer Engineering Department reviewed Papers **National Conference on “NET-ZERO ENERGY SYSTEMS (NZES-2026)”**, organized by the Department of Electrical Engineering, **Dr B. R. Ambedkar National Institute of Technology (NIT) Jalandhar, India**, on 12–13 June 2026.

Ms. Urvashi Solanki of Computer Engineering Department, School of Engineering at P P Savani University NPTEL Courses has achieved **NPTEL DISCIPLINE STAR Jan Apr 2026.**

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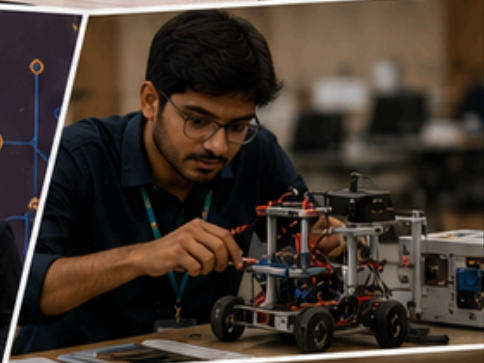
LEADERSHIP

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Awards Won

50+

Competitions

25+

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AIM HIGH

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WORK TOGETHER

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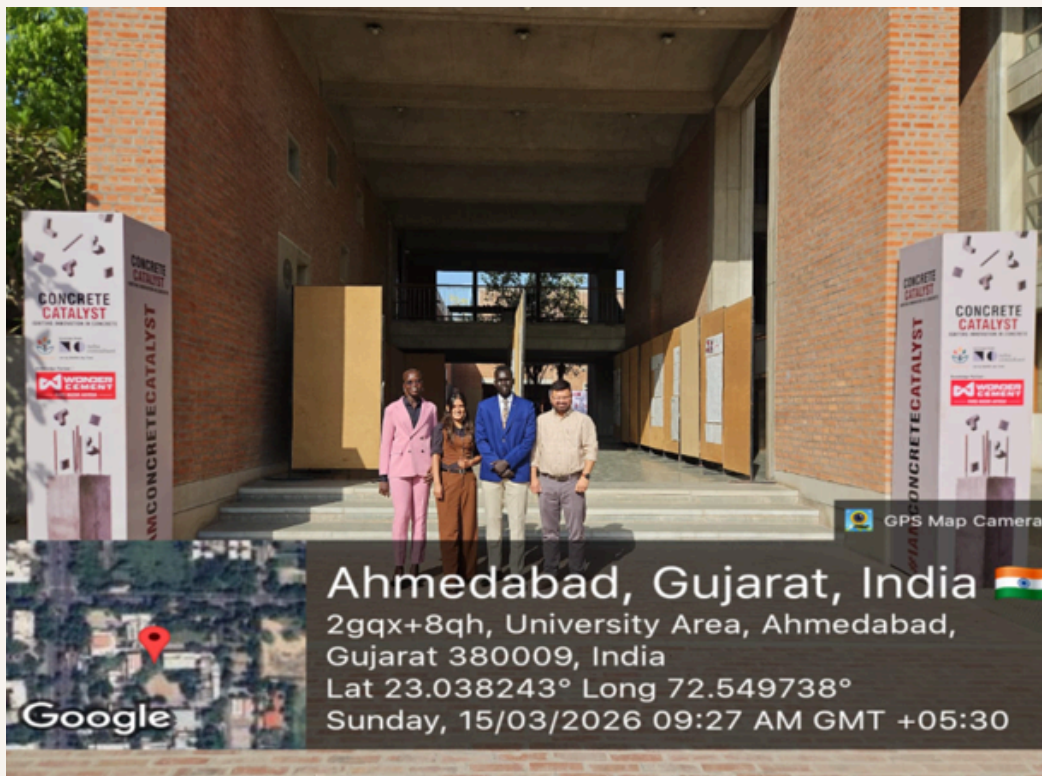
Your success inspires the next generation.



MAKE IMPACT

Use your talent to make a lasting difference.

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



Under the guidance of **Mr. VinayKumar Pathak**, Assistant Professor, Department of CE/IT, School of Engineering,P P Savani University, **Mr. Karan Waghela** (Enrollment No. 23SE02CB001), a B.Tech Cyber Security student, successfully completed six AWS certification courses. He was subsequently invited by Amazon to participate in the AWS 10,000 Aldeas Competition and also received a prize from Amazon for his achievement.



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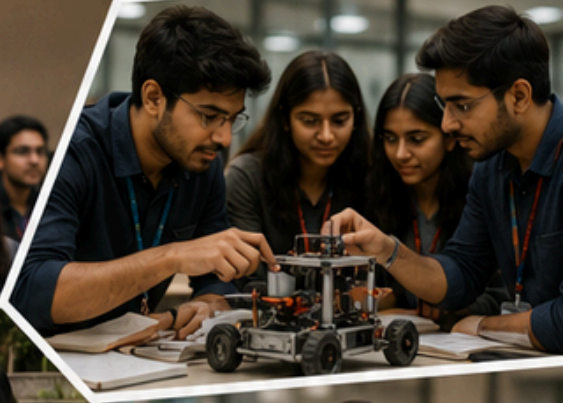
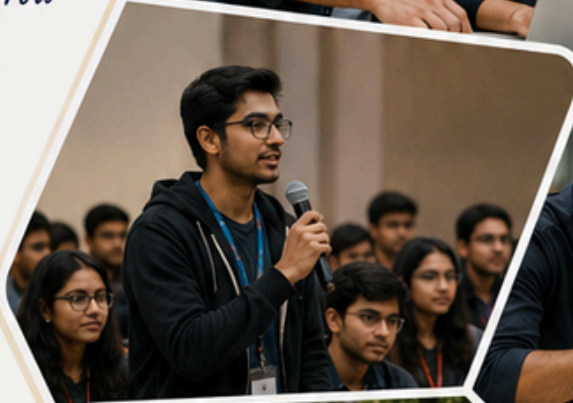
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FUTURE THAT AWAITS

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THINK

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LEARN

Gain knowledge, build skills and grow every day.



COLLABORATE

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INNOVATE

Turn ideas into impact through creativity and action.



LEAD

Be the change, inspire others, shape the future.



Ankit Rajput



Name

Ankit Rajput



Enrollment No.

25SE02ML132



Course

B.tech (ML&AI)

“
सपने वो नहीं
जो आप सोते समय देखते हैं,
सपने वो हैं जो आपको
सोने नहीं देते।
”



तुम जानोगे भी नहीं

तुम्हारी आँखें में नींद है,
और मेरी आँखों में तुम्हारे लिए सपने।

मैं नहीं थकता,
क्योंकि तुम मेरे सामने सोओगे या नहीं।

मैं नहीं चलता,
कल में बिखूँगा या नहीं।

मैं नहीं थमता,
सपने सच होंगे भी या नहीं।

और.....

सच-सपनों के केंद्र में तुम होगी या नहीं।

बस इतना जानता हूँ,

आज की इस रात में,
जब दुनिया अपनी थकान ओढ़कर सो रही है,

मैं जाग रहा हूँ,

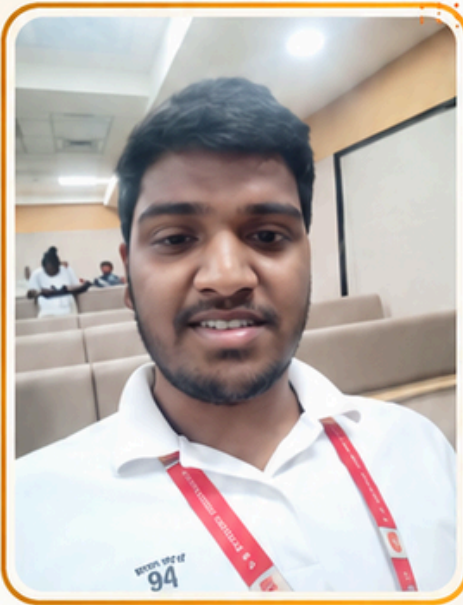
एक ऐसे कल के लिए,
जिसका पता मुझे भी नहीं।

शायद उस कल में तुम हो,
शायद न हो।

पर आज के मेरे हर सपने की
सबसे खूबसूरत वजह तुम हो।

और ये बात...
तुम जानोगे भी नहीं।





Student Profile



Name
Ankit Rajput



Enrollment No.
25SE02ML132



Course
B.tech (ML&AI)

“

सपने वो नहीं जो
आप सोते समय देखते हैं,
सपने वो हैं जो आपको
सोने नहीं देते।

”



जब सपने मरने लगते हैं



अवसार सिंह संधू पास ने लिखा था – सबसे खतरनाक होता है हमारे सपनों का मर जाना। पहली नजर में यह एक साधारण पंक्ति लग सकती है, पर जितना इसके बारे में सोचो जाए, उतना ही इसकी गहराई समझ में आती है। हम अक्सर असफलता से डरते हैं। हमें लगता है कि सहत में पीछे छूट जाना, किसी अवसर को खो देना या अपनी लक्ष्य तक न पहुँचना ही सबसे बड़ा दुख है। लेकिन असल दुखदायी तो वह दुख है जब हम जीते जी अपने सपनों के मरने देते हैं।



सपने केवल सफल होने की इच्छा नहीं होते। सपने वे कारण होते हैं जिनकी वजह से हम हर सुबह उठते हैं। वे हमारे भीतर की उम्मीद, जिज्ञासा और बेहतर कल पर विश्वास को जीवित रखते हैं।



धीरे-धीरे जीवन की दौड़, समाज की अपेक्षाएँ और असफलताओं का डर हमें थका देते हैं। लोग मज़ाक उड़ाते हैं। हम समझौते करने लगते हैं। हम सोचते हैं कि शायद यह हमारे बस की बात नहीं है। परंतु खतरनाक तब होता है जब समझौते के बीच हम खुद बदल नहीं पाते। जब हमारे भीतर का सपना कमजोर पड़ने लगता है। और एक दिन वह सपने मरने लगते हैं।



सपने दुर्लभ कारण नहीं हैं सपनों के मर जाने की सबसे खतरनाक कला। क्योंकि जिस दिन सपने मर जाते हैं, उसी दिन एक बेहतर भविष्य की कल्पना करने की हमारी क्षमता भी हमारे भीतर से चली जाती है।



जीवन में हर सपना पूरा हो, यह आवश्यक नहीं है। पर सपनों का जीवित रहना आवश्यक है। क्योंकि सपने ही हमें आगे बढ़ने, सीखने और स्वयं को बेहतर स्वयं बनने की प्रेरणा देते हैं।



अतः, सबसे बड़ा साहस सफल होना नहीं, बल्कि हर कठिनाई के बावजूद सपने देखते रहना है।



Dhruvi



Name

Dhruvi Malankiya



Course

B.Tech - Computer Engineering



Enrollment Number

23SE02CE056

“

सफलता किसी एक नाम या पहचान से नहीं होती, यह लगातार इतनी विशाल और असीम है कि इसके सामने आस्तिकता, नास्तिकता, ईश्वर का होना या न होना — ये सभी सवाल कहीं न कहीं बहुत सूक्ष्म हो जाते हैं।

”



इंसान हमेशा से अपने प्रश्न, मुकदर और इस कायनात के राज को समझने की कोशिश करता आया है। इसी तलाश ने दो मुख्यधार्मिक विचारधाराओं को जन्म दिया — आस्तिकता और नास्तिकता।

एक और आस्तिकता है, जो किसी ऊपरी ताकत और उसके निज़ाम पर यकीन रखती है; दूसरी और नास्तिकता है, जो हर चीज़ को तर्क और सबूत की नज़र से देखती है।



जहाँ आस्तिकता केवल ईश्वर में विश्वास तक सीमित नहीं, बल्कि गहरी आस्था और अटूट यकीन का प्रतीक है। जब इंसान के दिल में सच्ची श्रद्धा बस जाती है, तो उसे अपने भीतर एक असीम ताकत का एहसास होता है। यही शक्ति उसे उन राहों पर चलने का हौसला देता है, जो कभी नामुमकिन सी मालूम होती थीं; वहीं नास्तिकता उस लम्हे जन्म लेती है, जब इंसान हर छोटी-बड़ी बात पर सवाल उठाने लगता है। जब वह मान्यताओं को आँख मूँदकर कबूल करने के बजाय उन्हें तर्क की कसौटी पर परखता है, तब उसके ज़ेहन में एक नया नज़रिया जन्म लेता है।



नास्तिकता कहती है यदि भगवान सर्वव्यापी और सम्पूर्ण हैं, तो संसार में इतनी दरिद्रता, दुःख और पीड़ा क्यों व्याप्त है? यदि ईश्वर वास्तव में है, तो फिर धर्मों और मान्यताओं के इतने भेदभाव क्यों मौजूद हैं? ऐसी अनगिनत उलझनें हैं, जो इंसान के ज़ेहन में बार-बार जन्म लेती हैं और इंसान को एक नई राह पर चलने और चीज़ों को एक नए नज़रिया से देखने पर मजबूर करती हैं।



आस्तिकता कहती है यदि हर चीज़ को केवल तर्क और सबूत के दायरे में समझने की कोशिश की जाए, तो कई सवाल अधूरे रह जाते हैं। एक साथ दुःख और खुशी का एहसास होना, अनजानियों के लिए करुणा का भाव; प्रेम, पीड़ा और अनगिनत जज़्बातों का उफाना — क्या यह सब केवल किसी एक तर्क के जरिए समझा जा सकता है? हर एहसास के पीछे सिर्फ तर्क तलाशना कहीं न कहीं उन गहरी भावनाओं और जज़्बातों की तोहीन करने जैसा है।



तो सच क्या है — आस्तिकता या नास्तिकता? शायद हर बार अपने विचारों के दायरे को किसी एक नाम या पहचान से बाँध देना ज़रूरी नहीं होता। यह कायनात इतनी विशाल और असीम है कि इसके सामने आस्तिकता, नास्तिकता, ईश्वर का होना या न होना — ये सभी सवाल कहीं न कहीं बहुत सूक्ष्म हो जाते हैं।



शायद हर सवाल का जवाब ढूँढ़ना ज़रूरी नहीं, कभी-कभी सिर्फ तलाश, जिज्ञासा और प्रश्न करना ही अपने आप में काफी होता है।

The Dhruvi



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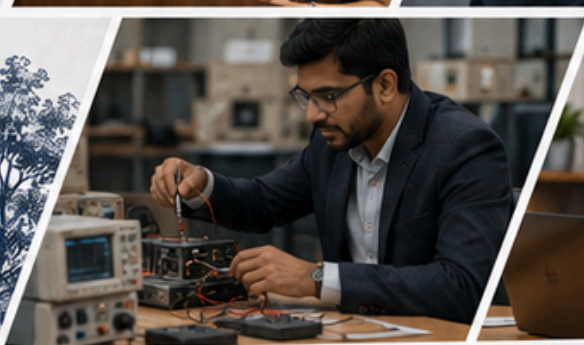
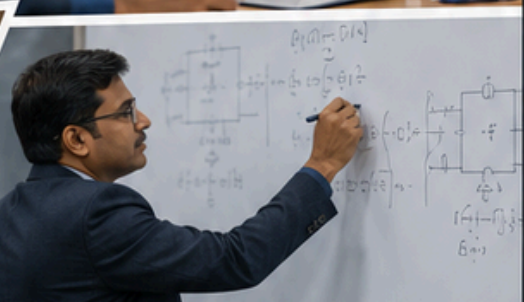
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जीवन के पाँच मूल मंत्र



इन मूल मंत्रों को अपनाएँ, जीवन में सफलता,
संतुलन और संतुष्टि प्राप्त करें।

01



स्वोक: संकल्प और एकाग्रता (Resolution and Focus)

न लक्ष्य से विचलित होना, न घबराना, न थकना- कर्तव्ये मनः।
दूढनिश्चयपुरुषकारो, सफलता चरणेऽवति॥

- **अर्थ:** जिनका मन बाधाओं से नहीं काँपता और जो अपने रास्ते से कभी विचलित नहीं होते, ऐसे दूढ़ निश्चयी लोगों के चरणों में सफलता स्वयं आकर गिरती है।

02



स्वोक: समय का सदुपयोग (Time Management)

गतं काले न च यातयम्, चिन्तनं व्यर्थमेव हि।
क्षणं च: सदुपयुक्तो, स एव विजयी भवेत्॥

- **अर्थ:** बीता हुआ समय कभी वापस नहीं आता, इसलिए उसके बारे में सोचकर समय गंवाना व्यर्थ है। जो इंसान हर एक पल का सही उपयोग करता है, वही अंत में विजयी होता है।

03



स्वोक: निरंतर प्रयास (Perseverance)

चलने में ही पराक्रमः, चलने तु सुखं; प्रयत्नमागमः।
यः प्रविवत पुनः उच्छेत्, स एव वीरः कथ्यते॥

- **अर्थ:** गिर जाना हार नहीं है, बल्कि निरंतर दोबारा प्रयास न करना असली हार है। जो गिरकर फिर से उठ खड़ा होता है, वही सच्चा वीर कहलाता है।

04



परिश्रम और सफलता (Hard Work)

चलने लब्धे विश्राम लभते न कदापि यशः।
चलने कर्मणामनिते न हि सुखस्य सिद्ध्यति॥

- **अर्थ:** प्रयास से मिला थकती है, प्रयास से यश प्राप्त होता है। निरंतर परिश्रम से मनुष्य सब कुछ प्राप्त कर सकता है, क्योंकि आसानी व्यक्ति को सफलता कभी नहीं मिलती।

05



विद्या का महत्व (Value of Knowledge)

विद्या ददाति विनयम्, प्रस्यनाति पात्रतामे।
धन्यं तु सेवाविद्याया, स एव जगति जयती॥

- **अर्थ:** विद्या (ज्ञान) आधुनिक युग का सबसे शक्तिशाली शस्त्र है, जो बुद्धि और विवेक का विकास करती है। जिसके पास विद्या होती है, वही संसार में सफलता प्राप्त करता है और विजयी बनता है।



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SOE, PPSU



Ms. Twisha Patel
Assistant Professor,
SOE, PPSU



Ms. Subhashini K.
Assistant Professor,
SOE, PPSU



Mr. Ashwin Parihar.
Lecturer,
SOE, PPSU



Ms. Shrijal Patel.
Lecturer,
SOE, PPSU

DESIGNER'S



Raunak Kumar
25SE02ML593
MLAI_3G



Ashish Kumar
25SE02ML155
MLAI_3B



NAMAMI PAHARIYA
24SE02ML162
MLAI_5B



Rojivadiya Yug
24SE02ML090
MLAI_5B

P P Savani School Of Engineering

**P P Savani University Campus, NH 8, GETCO, Near Biltech,
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