

SSEC

PULSE

The NEWSLETTER
bi-annual
January-June 2026
Volume 10
Issue 01



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College Song

~ NIREN BHATT

धड़कन की यह सदा है, हर दिल की यही पुकार है ।
हां हम दिल से कहते हैं, हमें अपनी कॉलेज से प्यार है । (२)
यह शहर से कितना भी दूर सही,
पर सबके दिलों से दूर नहीं ।
माना कि दुनिया में इतना मशहूर नहीं,
माना कि यह बहुत सताता है,
माना कि बहुत रुलाता है,
पर छोटे बच्चों से इंसान यही तो बनाता है ।
हम हैं यहां, किस्मत से है यहां,
गम भूलो, खुशियों का है समा, (२)
हमें आंचल में है समेटे,
ये ऐसा दिलदार है ।
हां हम दिल से कहते हैं, हमें अपनी कॉलेज से प्यार है ।
धड़कन की यह सदा है, हर दिल की यही पुकार है ।
हां हम दिल से कहते हैं, हमें अपनी कॉलेज से प्यार है ।
धूप में खूब चलाता है, शोलो में खूब जलाता है,
लेकिन ममता की छांव भरी गोद में, यही सुलाता है ।
पानी नहीं तो क्या हुआ प्यार हमें पिलाता है ।
बेगानी सी इस दुनिया में इज्जत यही दिलाता है ।
जिंदगी के लंबे इम्तिहान लेता है, कांटे भी देता है,
लेकिन फूल भी तो यही देता है ।
ये जहां में हमारी, दास्तान हो हमारी
महका दे कारवां जो वो सुबह हो हमारी, (२)
हम रहेंगे जहां, फूल खिलेंगे वहां,
हम चलेंगे जहां छोड़ेंगे अपना निशान ।
अरमानों की ये बस्ती, सपनों का संसार है ।
हां हम दिल से कहते हैं, हमें अपनी कॉलेज से प्यार है ।
धड़कन की यह सदा है, हर दिल की यही पुकार है
हां हम दिल से कहते हैं,
हमें अपनी कॉलेज से प्यार है । (३)

Vision

To become a leading engineering institute in the state, by developing excellent engineers capable of fulfilling needs of industry, society and nation at large.

Mission

1. To provide conducive academic environment motivating the aspiring engineers to achieve excellence
2. To impart ethics and core values in graduates
3. To promote contemporary infrastructure and external linkages

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Words of Motivation

It gives me immense pleasure to appreciate and acknowledge various activities carried out at our institute during January to June 2026.

The year 2026 commenced with a Family Get-Together wherein the majority of the faculty members participated along with their family members. It was for the first time that everyone joined the celebration with family.

To enhance the capacity building of faculty, the Department of Electrical Engineering organized a One-Week Faculty Development Program keeping pace with recent trends. In the month of March, VAMOS 3.0 – Faculty Sports Fest was organized for all faculty members. Faculty members from the Medical College also participated in the event. All faculty members, including lady faculty, took part enthusiastically. Annual Day, Abhyudaya-Technical Fest and TECHX, Final Year Project Presentation were organized and celebrated with great zeal and enthusiasm.

EGRESS, the Farewell Function for final-year students was organized in May. Toppers were felicitated on this occasion by various industrial houses. We also had the proud moment of felicitating Mr. Narendra Makwana, a Mechanical Engineering graduate, for clearing the UPSC Civil Services Examination.

For the overall development of students, various activities like Expert talks by renowned speakers and industrial visits were conducted to understand latest technologies and practices followed in industries. Students won State level event, Catalyst Concrete. 4 students are designated as Google Campus Ambassador and like every year, this year also, our students brought laurels to the institute by winning at the West Zone and National Youth Festival.

Let us continue with the same high spirit and commitment so that our students benefit from these institute-level activities and achieve holistic development.



Department Activities

• One Week Faculty Development Program

One Week Faculty Development Programme on “Next Generation Electrical Engineering: AI Tools and Emerging Trends” was organized by the Department of Electrical Engineering between 19-23 January, 2026. Prof. J.B. Sarvaiya and Prof. T.B. Maniar coordinated the training from the Department. Total 25 faculty members from various Government Degree and Diploma Engineering Colleges across Gujarat participated in the training. The training had aimed to offer:

- Introduce AI tools and emerging technologies.
- Enhance knowledge of renewable energy and power systems.
- Promote research-oriented and interdisciplinary learning
- Improve teaching effectiveness.
- Strengthen academia-industry interaction.

The inauguration ceremony was graced by Dr. G. P. Vadodaria, Principal, Dr. D. P. Maheshwari, Joint Commissioner (Chief Guest), and Er. Y. R. Jadeja, Superintending Engineer, PGVCL (Guest of Honour). The sessions were planned meticulously and experts for each session were invited from reputed institutes of India.

- Dr. K. R. Trivedi, University of Wollongong, India
- Dr. S. V. Kulkarni, IIT Bombay
- Dr. K. P. Badgujar, LDCE Ahmedabad
- Dr. Siddharth Joshi, PDEU Ahmedabad
- Dr. Vipul Kheraj, SVNIT Surat

- Dr. Dhaval Varia, SSEC Bhavnagar
- Dr. S. N. Pandya, VGEC Chandkheda
- Dr. M. C. Chudasama, LDCE Ahmedabad
- Mr. Rahul Patel, Team IIT Gandhinagar
- Mr. Dhruvit Patel, Team IIT Gandhinagar
- Dr. Bhavesh Borisaniya, SSEC, Bhavnagar
- Er. Dharmesh Kalsaria, GETCO Vadodara
- Dr. H. D. Mehta, VGEC Chandkheda
- Dr. B. N. Suthar, L. E. College, Morbi

During the valedictory function, participants shared their feedback on the training program which were highly positive. They appreciated the relevance of the topics, the expertise of the resource persons from IITs, NITs, universities, and industries, and the balance between theoretical concepts and practical applications. Participants expressed that the FDP was very useful for enhancing their technical knowledge, teaching effectiveness, and understanding of emerging technologies. The one-week Faculty Development was conducted with the valuable financial and academic support of GUJCOST (Gujarat Council on Science and Technology) and Panila Chemical Ltd.



- Department of Civil Engineering & Applied Mechanics organized an expert talk by Dr. G. P. Vadodariya, coordinated by Prof. N. P. Soni, on “Career Opportunities in Civil Engineering: Competitive Exam Preparation, and Interview Skills” on 10/2/2026. Attended by 56 students, the session provided valuable career guidance and motivated students toward academic and professional excellence.



• **An Expert Talk on National Science Day 2026**

On the occasion of National Science Day 2026, Electroverse - the Students Club of Electrical Engineering Department, organized an expert talk on “Salt Uses in Daily Life and In Industries” under the theme “Bridging Academia and Industry through Salt Science” on 26/2/2026. Dr. Bipin Vyas, Principal Scientist at Central Salt & Marine Chemicals Research Institute



(CSMCRI), Bhavnagar was invited as the keynote speaker. During the session, Dr. Vyas highlighted the significance of India's salt industry, modern salt production techniques, advanced bittern management, and the recovery of value-added chemicals. He also discussed the role of scientific research and technological innovations in promoting sustainable industrial development and strengthening the vision of Atmanirbhar Bharat. Students gained valuable insights into the industrial applications

of salt, emerging career opportunities and the importance of research and innovation in the chemical and allied industries.

- **Industry Expert Talk on AI and Career Guidance**

On 9/4/2026, Department of Information Technology organized an Expert Talk on Artificial Intelligence and Career Opportunities by Mr. Chirag Doshi, Chief Operating Officer and Director at Milople. The session provided valuable insights into the latest AI tools used in the industry and discussed the responsible use of AI for both organizational success and individual professional growth. Mr. Chirag also highlighted the transformative impact of AI across sectors such as healthcare, finance, education, and transportation.



The session further focused on career guidance, helping students understand how to choose the right career path in the IT industry. Mr. Chirag emphasized that opportunities extend beyond software development, introducing students to diverse roles such as Quality Assurance (QA), Digital Marketing, Business Analysis, Project Management, and other emerging IT careers. Overall, the talk was highly informative and motivated students to develop the skills required for a successful career in the rapidly evolving technology landscape. Around 200 students attended this Talk.

- **Expert Talk on Aptitude and Reasoning Preparation**

On 10/4/2026, Department of Information Technology organized an Expert Talk on "Aptitude and Reasoning Preparation" for the students of the 4th and 6th semesters. The session aimed to enhance students' quantitative aptitude, logical reasoning, analytical thinking, and problem-solving skills, which are essential for campus placements and various competitive examinations.

The expert shared effective preparation strategies, shortcut techniques, time management tips, and practical approaches for solving aptitude and reasoning questions. The interactive session encouraged active participation and helped students gain valuable insights into improving their performance in placement aptitude tests. More than 150 students participated enthusiastically in the seminar, making it an informative and engaging learning experience.



- **Digital FootPrint**

An Expert session on 22/1/2026 covered key topics such as digital identity, social media privacy, password security, phishing attacks, data protection, cyber hygiene, and best practices for maintaining a secure online presence. Real-world examples and practical demonstrations helped participants understand the risks associated with sharing personal information online and the measures they can take to safeguard their digital identity.



The workshop encouraged participants to adopt safe online practices, protect their personal data, and become responsible digital citizens. It was highly informative and interactive, equipping attendees with practical knowledge to navigate the digital world securely. Around 150 students participated in this session.

- **Digital Empowerment and Cyber Safety**

An Expert session on 23/1/2026 covered various aspects of cyber safety, including protecting personal information, recognizing phishing attacks, securing digital identities, and following best practices for responsible online behavior. Participants also gained an understanding of the legal and ethical implications of cyber activities and the importance of maintaining a secure digital footprint.



A special highlight of the workshop was the live ethical hacking demonstration using Kali Linux tools, conducted exclusively for IT students. The practical session showcased common cybersecurity vulnerabilities and demonstrated how attackers exploit them. It also emphasized secure coding practices, website security, and defensive techniques, enabling students to develop robust and secure web applications while understanding how to protect systems from cyber attacks. Around 200 students had joined the session.



• Coding For Smart Future

The Department of Information Technology organized an insightful session on "Coding for Smart Future" on 31/1/2026 with the objective of motivating students to develop strong programming skills and prepare themselves for the rapidly evolving technology landscape. The session emphasized the importance of coding as a fundamental skill for careers in software development, artificial intelligence, data science, cybersecurity, and emerging technologies. 48 students had joined the session.



- **Workshop on Coding HTML and CSS**

A Workshop on Coding HTML and CSS was organized on 7/2/2026. Primary objectives of organizing this workshop were: To introduce students to the fundamentals of HTML, to help students understand the concept of Cascading Style Sheets for designing web pages, to provide hands-on experience in building basic web pages, to encourage students to explore the field of front-end web development and to enhance students' logical thinking and coding skills. Total 45 students participated.



- **Code Arena**

On 8/2/2026, Department of Information Technology organized CodeArena, a competitive coding session designed to evaluate students' programming, logical reasoning, and problem-solving abilities under real-world constraints. The event challenged participants to solve coding problems within a specified time limit while strictly adhering to the rule of not using any Artificial Intelligence (AI) tools or external assistance. 28 students had joined the session.

Students were required to independently analyse problem statements, develop efficient algorithms, and implement optimized solutions using their programming knowledge. The challenge encouraged participants to rely on their understanding of data structures, algorithms, debugging techniques, and logical thinking rather than AI-generated solutions.



- **E Sports and Dumb Charades**

The Department of Information Technology organized an exciting E-Sports Competition on 13/2/2026 to provide students with a platform to showcase their strategic thinking, teamwork, and decision-making skills in a competitive gaming environment. The event featured popular multiplayer games where participants competed individually or in teams while demonstrating coordination, communication, and sportsmanship.



The Department of Information Technology organized a fun-filled Dumb Charades competition to encourage creativity, communication, and teamwork among students. In this interactive event, participants were required to convey movie, book, or phrase titles through actions and gestures without speaking, while their teammates guessed the correct answer within the given time limit. 180 students participated in this event.

- **Techno Feud**

The Department of Information Technology organized Techno Feud, an engaging event on 23/2/2026. It combined Group Discussion (GD) and Technical Presentations to enhance students' technical knowledge, communication skills, and critical thinking abilities.

In the Group Discussion round, participants discussed emerging technologies, current industry trends, and real-world technical challenges. Students were evaluated on their subject knowledge, analytical thinking, confidence, communication skills, teamwork, and ability to present well-reasoned arguments while respecting diverse view points.



The Technical Presentation round provided participants an opportunity to present innovative ideas, research findings, or case studies on contemporary technological topics such as Artificial Intelligence, Cybersecurity, Cloud Computing, Internet of Things (IoT), Data Science, Blockchain, and Software Engineering. Students were assessed on the quality of their content, technical depth, presentation skills, clarity of explanation, use of visual aids, and their ability to answer questions from the judges and audience. Around 80 students participated.

- **Learn GitHub**

On 8/4/2026, Department of Information Technology organized a Git & GitHub Workshop conducted by Mr. Aman Chauhan, a 6th Semester Information Technology student. The session introduced students to the fundamentals of Git and the importance of version control in modern software development. Participants learned key concepts such as repositories, commits, branches, merging, and the role of Git in managing source code efficiently.



The workshop also covered practical use of GitHub for collaborative software development. Through live demonstrations, students learned how to create and clone repositories, push and pull code, resolve merge conflicts, and work with branching strategies and pull requests. The hands-on session provided valuable exposure to industry-standard development workflows and enhanced students' readiness for real-world software development projects. Total 225 students had joined.



- **A Seminar on “Electric Fire Safety Awareness Program and Mock Drill”**

The Department of Electrical Engineering organized an “Electric Fire Safety Awareness Program” on 4/2/2026. This program was conducted with the objective of creating awareness among students and faculty members regarding fire safety, electrical hazards, and preventive safety practices in the institute. Approximately 90 students from 4th and 6th semester of Electrical Engineering Dept. along with 10 faculty members attended the seminar. The program also aimed to educate participants on the proper use of fire extinguishers and to provide practical exposure through a mock drill for handling fire emergencies effectively.

The seminar covered an introduction to the basic concepts of fire, its causes, and the importance of safety awareness in educational institutions. The resource person explained the fire triangle and discussed how fire occurs due to the combination of fuel, heat, and oxygen. Various classifications of fire such as Class A, Class B, Class C, Class D, and Class K were explained with suitable examples. The participants were also informed about the different types of fire extinguishers including ABC/DCP and CO₂ fire extinguishers and their specific applications in different fire situations.



Special emphasis was given to electrical fire safety. Students were guided on preventive measures to avoid electrical accidents, including proper earthing, use of ISI-marked electrical equipment, installation of ELCB and MCB, and safe handling of electrical appliances. Instructions were also provided regarding the actions to be taken in case of electric shock, including isolation of power supply, use of non-conductive materials, and providing first aid such as CPR before shifting the affected person to the hospital.

A practical demonstration was conducted on the proper use of fire extinguishers. The PASS technique (Pull the pin, Aim at the base of the fire, Squeeze the handle, and Sweep side to side) was explained and demonstrated. Participants were shown how to operate different types of fire extinguishers safely and effectively.

As a part of the program, a mock drill on fire safety was also conducted. The mock drill provided hands-on experience to students and faculty on how to respond during a fire emergency. The demonstration included safe handling of fire extinguishers and basic emergency response procedures. Students and faculties actively participated in the mock drill and gained practical understanding of fire safety equipment and emergency handling.



- **Fire Safety Awareness Program by Mechanical Engineering Department**

Mechanical Engineering Department organized an awareness seminar on “Fire Hazards and Fire Safety Measures” on 25/3/2026. The seminar was conducted by the Fire Department of Bhavnagar Municipal Corporation, with the expert team comprising Mr. Dipak Gohil, Mr. Jignesh Gadhvi, and Mr. Viral, who provided detailed guidance on fire safety to students and staff.

The team of experts explained major causes of fire accidents, risks associated with fire, preventive measures, and immediate actions to be taken in case of a fire emergency. They also demonstrated the correct use of fire extinguishers, safe evacuation procedures during emergencies and emphasized the importance of remaining calm and taking appropriate precautions during fire incidents.

The participants were introduced to different classes of fire and the appropriate fire safety equipment used for each type. During the interactive session, students and staff enthusiastically asked questions, which were answered satisfactorily by the fire department officials.



The seminar was a significant initiative to enhance awareness of fire safety among students and staff and to prepare them to respond effectively during emergency situations. Students, faculty members, and officials from the Mechanical Engineering Department actively participated and benefited from the program. The event was coordinated by Prof. N. D. Jogdiya and Prof. S. G. Harsora.

Faculty Achievements

- Prof. D. P. Advani received the “Outstanding Academic Guide Award” and a Certificate of Appreciation from Neha Consultant in association with Wonder Cement Ltd. in recognition of his exceptional guidance and mentorship of 6th Semester Civil Engineering students during the Concrete Catalyst 2026 event. His dedicated academic guidance, technical support, and encouragement enabled students to actively participate in the competition, fostering innovation, practical learning, and excellence in concrete technology.



- Prof. N.B. Nayak Served as a Reviewer for the 11th International Conference on Computer Vision & Image Processing (CVIP 2026), organized by the National Institute of Technology (NIT) Calicut. Contributed to the peer-review process by evaluating research manuscripts in the areas of computer vision, image processing, and related technologies, ensuring the quality, originality, and technical merit of submitted papers.
- Dr. D.N. Vaishnav was invited by the AIU (Association of Indian Universities), New Delhi as a Jury Member for Literature Events at 39th North-Central Zone Youth Festival, hosted by Maharishi Markendeshwar Deemed to be University, Mullana-Ambala, Haryana during 3-7 February, 2026.

- Shri J M Chudasama received Certificate of Appreciation for his long, dedicated and invaluable service as a Laboratory Assistant in Mechanical Department.



■ ————— Expert Lectures Delivered ————— ■

- Prof. B. H. Solanki delivered an expert lecture at Bhavnagar Municipal Corporation: 13/1/2026 on “Introduction to Estimation & Types of Estimation” and 4/2/2026 on “Types of Bridges & Case Studies of Bridge Engineering”. The sessions were arranged for the Engineers at BMC.
- Prof. N.S. Sanghani delivered an expert talk at Government Arts College, Vallabhipur on “Safe Internet Practices & Social Media Safety & Digital Footprint” on 11/2/2026.
- Prof. B.K. Borisaniya delivered an expert talk at Government Arts College, Vallabhipur on “Introduction to Cyber Security and Types of Cyber Crimes” on 11/2/2026.
- Prof. N.B. Nayak delivered an expert talk at Government Arts College, Vallabhipur on “Cyber Laws and Reporting Mechanisms and Practical Activities and Case Studies” on 12/2/2026.
- Prof. A.D. Meniya delivered an expert talk at Government Arts College, Vallabhipur on “Cyber Ethics & Responsible Digital Behaviour and Protecting Personal Data” on 12/2/2026.

- Prof. Dr. B. J. Chudasama delivered an expert talk on "Machine Engineering" during the Residential Summer Science Camp 2026. The event was organized by the Regional Science Centre, Bhuj (GUJCOST, Government of Gujarat) on 14/5/2026.
- Dr. D.N. Vaishnav delivered an Expert Talk on "Communication Skills for Idea Presentation" under Certificate Course on Vernacular Innovation and Problem-Solving Skills at Government Arts College, Talaja, Bhavnagar on 21/1/2026.
- Dr. D.N. Vaishnav delivered an Expert Talk on "Speaking Skills: GD & PI" to first year B.Com. students of Nandkuvarya Mahila College, Bhavnagar on 27/2/2026.

Site visit

• Visit: Cyber-Octet Pvt. Ltd., Ahmedabad

As part of the CAWACH Initiative of Government of Gujarat, an Industrial Visit was organized at Cyber-Octet Company, Ahmedabad on 23/3/2026 for the students of various branches of the institute. The purpose of this visit was to provide practical exposure to students in the domain of cybersecurity, industry practices, and emerging technologies.



- Shantilal Shah Engineering College, Bhavnagar participated in the “Digital Revolution and Semiconductor Manufacturing Unit Inauguration Program” held at Kaynes Semiconductor Industries, Sanand, on 31/3/2026.

This grand event, organized by the Directorate of Technical Education, Gandhinagar, offered a unique and historic opportunity to students. Around 3,000 students from degree and diploma colleges across Gujarat, along with more than 3,000 invited guests, industrialists, and representatives from academia, attended this event.

Hon. Prime Minister Shri Narendra Modi delivered an inspiring address, motivating youth to contribute actively in innovation, research, semiconductor technology, and the vision of building an Atmanirbhar Bharat. The presence of CM Shri Bhupendra Patel and Shri Harsh Sanghavi added energy, pride, and inspiration to the program.

The main objective was to provide students with practical and modern knowledge of India’s rapidly growing digital revolution, semiconductor technology, chip design, fabrication, packaging, and manufacturing processes. Students learned how semiconductors form the heart of every smart system – from mobiles and computers to automation, artificial intelligence, electric vehicles, robotics, and defence.

Students gained exposure to the entire semiconductor process: design, wafer fabrication, chip assembly, testing, and final production. The program also highlighted India’s emergence as a global semiconductor hub under the visions of Digital India, Make in India, and Atmanirbhar Bharat.

National and international industrialists, technology experts, and leaders participated, guiding students on industry needs, future job opportunities, required skills, and research-based careers.

48 students and 5 faculties from this college had enthusiastically joined the event. For them, this was not just an industrial visit but a memorable opportunity to witness India's technological progress and gain new career directions. The visit was successfully organized under the guidance of Prof. M. S. Shah, with coordination by Nodal Officer Prof. S. G. Harasora and – team members Prof. M. U. Ghanchi, Prof. A. A. Rathod, Prof. N. M. Joshipura, and Prof. N. P. Nirmal.

This event proved highly useful in developing curiosity, research spirit, innovation, startup culture, and a global outlook among students. It strengthened the bond between industry and academia, inspiring students to contribute to India's emerging future in semiconductors.



- **Site Visit: Sewage Treatment Plant (STP)**

A site visit to the Sewage Treatment Plant (STP) was conducted on 31/1/2026 at BMC 45 MLD Sewage Treatment Plant by the Civil Engineering Department as part of academic/industrial exposure to understand wastewater treatment processes and environmental management practices.

- **Objective of the Visit :**

- To understand the function of a sewage treatment plant.
- To learn about different stages of wastewater treatment.
- To observe real-life applications of environmental engineering principles.
- To study sludge management and water reuse practices.



- **Site Visit: Sewage Treatment Plant (STP)**

A site visit to the Water Treatment Plant was organized on 2/2/2026 to understand the practical working of various units involved in water purification and supply system. The visit helped students gain knowledge about raw water treatment, quality control, and distribution processes.

- **Objective of the Visit :**

- To study different stages of water treatment.
- To observe the function of treatment units such as aeration, sedimentation, filtration, and disinfection.
- To understand water quality standards and testing methods.
- To gain practical exposure related to classroom theory.

- **Site Visit at Sriram Residency, Sider Road, Bhavnagar**

Civil Engineering Department organized a site visit to Sriram Residency, Bhavnagar on 12/2/2026 for students of Sem 4. About 50 students participated under the guidance of faculty members. During the visit, students studied RCC structural components, residential building layouts, and carried out measured drawings by preparing plans, elevations, and sections. They also learned about load transfer mechanisms and practical construction techniques. The visit enhanced their practical knowledge and understanding of building planning and structural systems.



- **Site Visit at District Court Building, Sider Road, Bhavnagar**

Civil Engineering Department organized a site visit to the District Court Building, Sidsar Road, Bhavnagar on 16/4/2026 for students of Sem. 4. The visit provided practical knowledge of building construction, structural components, foundations, concrete work, and site management. Students gained valuable exposure to real construction practices, helping them connect classroom learning with field applications.



- **Site Visit at GST Bhavan, Sardar Nagar, Bhavnagar**

A technical site visit to the G+5 GST Bhavan, Bhavnagar, was organized on 17/4/2026 for 38 Civil Engineering students, accompanied by three faculty members. The participants studied the structural planning, raft foundation system, RCC framework, M35 grade concrete, reinforcement detailing, and construction methodologies adopted at the site. They also observed quality control practices, safety protocols, and project execution techniques. The visit provided valuable practical exposure to modern construction practices and strengthened students' understanding of structural engineering and real-world project implementation.



- **Site Visit at GST Bhavan, Sardar Nagar, Bhavnagar**

Department of Electrical Engineering organized an industrial visit to the Hi-Tech Meter Testing Laboratory, PGVCL, Bhavnagar on 21/2/2026 for students of 6th Semester under the guidance of Prof. J. B. Sarvaiya and Prof. M. V. Gojiya. The visit was conducted as a part of Electrical Measurement and Measuring Instruments course. Around 32 students had joined the visit.

During the visit, students gained practical exposure to the testing and calibration of conventional and smart energy meters, CT/PT testing procedures, and various Indian Standards related to electrical measurements. Experts from the laboratory demonstrated modern testing equipment and explained the importance of accuracy, calibration, and quality assurance in power distribution systems.

The visit successfully bridged the gap between classroom learning and industrial practices, providing students with valuable insights into advanced metering technologies and NABL-accredited testing procedures.



- **Industrial Visit to Sumitomo Chemical India Limited, Bhavnagar**

Department of Electrical Engineering organized an industrial visit to Sumitomo Chemical India Limited, Bhavnagar on 28/3/2026 for students of 4th Semester. Prof. J. B. Sarvaiya and Prof. T. B. Maniar had accompanied a group of around 44 students.

During the visit, students were introduced to the company's manufacturing processes, electrical power distribution system, process automation, industrial safety practices, and maintenance of electrical equipment. They also interacted with industry experts, who explained the practical applications of electrical engineering in modern chemical industries. The visit provided valuable industrial exposure, helping students connect theoretical concepts with real-world engineering practices and enhancing their understanding of industrial operations, safety standards, and career opportunities in the chemical manufacturing sector.



- **Industrial Visit to 220 kV Vartej Substation (GETCO), Bhavnagar**

Department of Electrical Engineering organized an industrial visit to the 220 kV Vartej Substation (GETCO), Bhavnagar on 29/4/2026. Total 54 students, accompanied by Prof. A. B. Parmar and Prof. J. B. Sarvaiya participated in the visit.

During the visit, students gained practical knowledge of the power transmission system, including the operation of 220 kV, 66 kV, and 11 kV substations, power transformers, switchgear, protection systems, control room operations, and safety practices. The engineers also demonstrated maintenance and testing procedures for various substation equipments.

The visit provided valuable hands-on exposure to modern power transmission infrastructure, bridging the gap between classroom learning and industrial practices while enhancing students' understanding of electrical power systems and substation operations.



- **Chamundeshwari Fab-Tech, Bhavnagar**

On 20/2/2026, Department of Mechanical Engineering organized an industrial visit to Chamundeshwari Fab-Tech, Bhavnagar for students of Semesters 2, 4, and 6. During the visit, students gained practical exposure to fabrication operations, sheet metal press operations, CNC machine, and the work of an Automatic Agarbatti Making Machine. They also learned about industrial production planning, machine safety practices, and quality control procedures followed in manufacturing industries. The visit enhanced their understanding of modern manufacturing techniques, industrial workflow, and the practical application of mechanical engineering concepts in a real production environment.

- **Trushape Precision Castings Private Limited, Bhavnagar**

On 17/3/2026, Department of Mechanical Engineering organized an industrial visit to Trushape Precision Castings Private Limited, Bhavnagar for the students of 2nd Semester. During the visit, students gained practical knowledge of advanced casting and manufacturing processes, including Investment Casting, Lost Foam Casting, Shell Molding, and Gravity Die Casting. They also observed operations of CNC machines, heat treatment furnaces, surface finishing processes, and quality testing laboratory procedures. The visit provided valuable exposure to the complete manufacturing cycle of precision cast components and enhanced students' understanding of modern foundry practices, quality assurance, and industrial production techniques.



- **Visit to Science City, Ahmedabad**

On 31/3/2026, Department of Mechanical Engineering organized an industrial visit to Science City, Ahmedabad for students of Semesters 2, 4, and 6. During the visit, students explored interactive exhibits and live demonstrations showcasing robotics, aerospace engineering, automation, and emerging technologies. They gained valuable insights into robotic systems, space science, scientific innovations, and the practical applications of advanced technologies across various engineering fields. The visit broadened their technical perspective, encouraged scientific curiosity, and inspired them to explore innovation, research, and future technologies relevant to Industry 4.0.

Faculty Publications

Sr. No.	Name of the Faculty	Title of the Paper/Article	Name of the Journal/Book	Month & Year
1	Prof. V. M. Patel	Drought Vulnerability Assessment using Morphometric Features and Extreme Precipitation Indicators to Prioritize sub-basins: AI-based Fuzzy Logic Approach	Results in Engineering, Science Direct	2026
2	Prof. V. M. Patel	Data-Driven Automation for Solid Waste Forecasting Using Machine Learning, with COVID-19 Impact Analysis: A Case Study of Surat, Gujarat	Journal of Solid Waste Technology and Management	1/4/2026
3	Prof. V. M. Patel	A Comparative Study of Advanced Machine Learning and Deep Learning Models for Municipal Solid Waste Forecasting: A Case Study of Surat, India	Journal of Engineering and Technological Sciences	10/6/2026
4	Prof. N. P. Soni	Recent Trends in Groundwater Quality Assessment and Contamination Mapping: A Review	International Journal of Scientific Development and Research	March 2026
5	Prof. N. P. Soni	Groundwater Vulnerability Mapping to Seawater Intrusion Using GALDIT INDEX: A Case Study of Talaja to Jafarabad Coastal Region of Gujarat	International Journal for Research Trends and Innovation	April 2026
6	Prof. A. B. Parmar	Power Quality Improvement through Harmonic Filters using Tasmanian Devil Optimization Algorithm	ITEGAM-JETIA	March 2026

Sr. No.	Name of the Faculty	Title of the Paper/Article	Name of the Journal/Book	Month & Year
7	Prof. A. B. Parmar	Power Quality Enhancement Through Harmonic Filters Using Novel Bat Algorithm in RDS with Nonlinear Distributed Generation	International Journal of Electrical and Electronics Research (IJEER)	June 2026
8	Prof. M. D. Solanki	Robust Lyapunov-Integral Control of 13-level Cascaded Electric spring using linear matrix inequality optimisation	Journal of Control and Decision	March 2026
9	Prof. M. D. Solanki	Power Quality Enhancement through Harmonic Filters Using Novel Bat Algorithm in RDS with Nonlinear Distributed Generation	International Journal of Electrical and Electronics Research (IJEER)	June 2026
10	Prof. M. D. Solanki	Power Quality Improvement through Harmonic Filters Using Tasmanian Devil Optimization Algorithm	ITEGAM-JETIA	March 2026
11	Prof. J. B. Sarvaiya	Power Quality Improvement through Harmonic Filters Using Tasmanian Devil Optimization Algorithm	ITEGAM-JETIA	March 2026
12	Prof. J. B. Sarvaiya	Power Quality Enhancement through Harmonic Filters Using Novel Bat Algorithm in RDS with Nonlinear Distributed Generation	International Journal of Electrical and Electronics Research (IJEER)	June 2026
13	Prof. J. B. Sarvaiya	Smart Variable Selection for Static Security Assessment: A Multi-Class Support Vector Machine Framework	International Journal of Engineering Trends and Technology	April 2026
14	Prof. A. K. Dhandhia	Smart Variable Selection for Static Security Assessment: A Multi-Class Support Vector Machine Framework	International Journal of Engineering Trends and Technology	April 2026

Sr. No.	Name of the Faculty	Title of the Paper/Article	Name of the Journal/Book	Month & Year
15	Prof. A. K. Dhandhia	Power Quality Enhancement Through Harmonic Filters Using Novel Bat Algorithm in RDS with Nonlinear Distributed Generation	International Journal of Electrical and Electronics Research (IJEER)	June 2026
16	Prof. M. U. Ghanchi	Power Quality Improvement through Harmonic Filters Using Tasmanian Devil Optimization Algorithm	ITEGAM-JETIA	March 2026
17	Prof. B.M. Daxini	Deep Learning for Abdominal Multi-Organ Segmentation: Methods, Evaluation, and Clinical Translation	International Journal of Drug Delivery Technology	April 2026
18	Prof. B.M. Daxini	Synergizing IoT and Multi-Agent Systems: A Decision-Support Framework for Weather-Resilient Cotton Farming	International Journal of Engineering Research & Technology (IJERT)	April 2026
19	Prof. B.D. Upadhyay	Structural Optimization Using Grey Wolf Optimizer and Its Variants	in Scopus Indexed International Journal of Engineering and Technology for Industrial Applications	February 2026
20	Prof. B.D. Upadhyay	SegRivWidth: River Width Measurement Using DeepLearning	Scopus Indexed International Journal of Engineering and Technology for Industrial Applications	April 2026
21	Prof. Ashish B.Jagani	From Smart Home to Smart Warehouse: A Comprehensive DIY Case	Research Journal of Engineering Sciences (Google Scholar Indexed)	January 2026

Sr. No.	Name of the Faculty	Title of the Paper/Article	Name of the Journal/Book	Month & Year
22	Prof. Ashish B.Jagani	A Bibliometric Analysis of Non-Industrial Robotics and Automation Research from a Creative Applications Perspective	JETIA – Journal of Engineering and Technology for Industrial Applications (Scopus Indexed)	May 2026
23	Prof. Ashish B. Jagani	Building Smart Factories in the University Lab.	IEEE Potentials (Scopus Indexed)	June 2026
24	Prof. D. K. Katariya	Controllable Deterioration Rate and Green Investment Decisions in Vendor-Managed Chemical Product Inventory Supply Chain Relationship	Scopus indexed Journal of Applied Research on Industrial Engineering	January 2026
25	Prof. D. K. Katariya	A Generalised Sustainable EOQ Model for Deteriorating Complementary Products: Carbon Tax Approach and Green Investment Focus	Scopus indexed Journal, International Journal of Advanced Operations Management	June 2026

Faculty Trainings

Sr. No.	Name of the Faculty	Title of the Training	Name of the Organizing Institute	Date
1	Prof. B. H. Solanki	Civil Engineering Material and Technology	CEPT University, Ahmedabad	15/4/2026 19/4/2026
2	Prof. D. P. Advani	Civil Engineering Material and Technology	CEPT University, Ahmedabad	15/4/2026 19/4/2026
3	Prof. D. P. Advani	Smart Cities	MOOC	19/1/2026 10/4/2026
4	Prof. K. A. Mehta	Smart Cities	MOOC	19/1/2026 10/4/2026
5	Prof. N.P. Soni	Pedagogy Shifts in Civil Engineering Education Theme: Water & Environment	CEPT University, Ahmedabad	23-27 March 2026
6	Prof. N.P. Soni	Artificial Intelligence & Machine Learning Applications in Engineering - A Journey towards Smarter Solutions	Dr. S.&S. S. Ghandhy Government Engineering College, Surat	1-5 June 2026
7	Prof. N. D. Acharya	Pedagogy Shifts in Civil Engineering Education Theme: Water & Environment	CEPT University, Ahmedabad	15/4/2026 19/4/2026
8	Prof. N. D. Acharya	Research Methodology and Technical Writing	Dr. S.&S. S. Ghandhy Government Engineering College, Surat	5-9 January 2026
9	Prof. A. K. Dhandhia	Quantum Computing: Foundations to Future Avenues	DTE Gujarat Institute	19/1/2026 23/1/2026
10	Prof. M. K. Bhatt	Quantum Computing: Foundations to Future Avenues	DTE Gujarat Institute	19/1/2026 23/1/2026
11	Prof. M. V. Gojiya	Artificial Intelligence: Application in Power & Energy	L. D. Engineering College, Ahmedabad	9/3/2026 13/3/2026

Sr. No.	Name of the Faculty	Title of the Paper/Article	Name of the Journal/Book	Month & Year
12	Dr. Mittal Panchal	Quantum Computing: Foundation to future Avenues	i-Hub, Ahmedabad	1 Week
13	Prof. N.B. Nayak	Mathematical Foundations of Machine Learning	MOOC	12 weeks
14	Prof. N.B. Nayak	Deep Learning	MOOC	12 weeks
15	Prof. N. D. Jogadiya	Quantum Computing: Foundations to Future Avenues	L.D. College of Engineering, Ahmedabad	19/1/2026 23/1/2026
16	Prof. J. G. Parmar	Quantum Computing: Foundations to Future Avenues	L.D. College of Engineering, Ahmedabad	19/1/2026 23/1/2026
17	Prof. A.B. Jagani	Artificial Intelligence and Its Applications	Gyanmanjari Institute of Technology, Bhavnagar	19/1/2026 24/1/2026
18	Prof. Ashish B. Jagani	Artificial Intelligence (AI) for Management	MOOC	January April 2026
19	Prof. Nital P. Nirmal	Artificial Intelligence and Its Applications	Gyanmanjari Institute of Technology, Bhavnagar	19/1/2026 24/1/2026
20	Prof. D. N. Vaishnav	Artificial Intelligence and Its Applications	Gyanmanjari Institute of Technology, Bhavnagar	19/1/2026 24/1/2026
21	Prof. D. N. Vaishnav	Forensic Linguistics	MOOC	January April 2026

Students Achievements

- The students of B.E. 6th Semester Civil Engineering secured First Position in the 'Concrete Catalyst' competition held by Wonder Cement at Marwadi University, Rajkot, under the esteemed guidance of Prof. D. P. Advani.



- A team of 8th semester, Civil Engineering emerged as the winners of the Kabaddi Tournament organized during the Sports Week.
- Winners:**
Chauhan Vimal, Vaniya Mitul, Sankhat Hasmukh, Gohil Harshrajsinh, Memakiya Tushar, Mavani Abhay, Rana Jaypalsinh, Koshiya Madhav, Makwana Bhargav



- One team from the IT Department was selected for the final round of the e-Yantra Robotics Competition. They successfully qualified through two rounds, and the final was held at the Indian Institute of Technology, Bombay. The team was selected under the KrishiCobot category.

- **IT – Coding Club**

Founder: Chauhan Anilkumar Bipinbhai

The IT Coding Club is a student-driven initiative established to promote a strong coding culture and enhance programming, problem-solving, and software development skills among students. The club provides a collaborative platform where students learn, practice, and grow together through coding challenges, technical discussions, peer mentoring, and real-world project development. It aims to bridge the gap between academic learning and industry expectations by encouraging hands-on experience and continuous skill development.

The Coding Club organizes regular coding practice sessions, technical workshops, hackathons, competitive programming contests, and project-based learning activities. Through initiatives such as the Daily 5-Problem Challenge, students develop logical thinking, improve coding proficiency, and prepare for technical interviews and placement opportunities. The club also fosters teamwork, leadership, communication, and innovation while creating an inclusive environment where students motivate and support one another in their journey toward becoming skilled software professionals.

- **IT - Robotics Club**

Founder: Shukla Shivam Jayeshkumar

The IT Robotics Club is a student-driven technical community established to promote innovation, creativity, and experiential learning in the fields of robotics, automation, embedded systems, artificial intelligence, and emerging technologies. The club provides a collaborative platform where students can enhance their technical knowledge through hands-on projects, workshops, technical sessions, expert talks, competitions, and practical demonstrations. By encouraging students to design, build, program, and test robotic systems, the club bridges the gap between classroom learning and real-world engineering applications.

The club is committed to developing technically competent and industry-ready engineers by fostering problem-solving abilities, teamwork, leadership, and innovation. Members are encouraged to explore emerging technologies, participate in national and inter-college competitions, and work on impactful projects that address real-world challenges. Through continuous learning and collaborative efforts, the IT Robotics Club inspires students to transform innovative ideas into practical solutions while preparing them for successful careers in robotics, automation, artificial intelligence, and related engineering domains.

■———— Google Student Ambassador – 2026 ————■

- Ayush Pandey from 4th Electrical Engineering is presently selected as top 20 ambassador in all over India among 10000 Google Student Ambassadors. He has qualified as East-West India Zone Ambassador Lead team.
- Yash Prajapati from 6th IT is selected as Google Student Ambassador-2026.
- Brinda Gohel from 6th IT is selected as Google Student Ambassador 2026. She was selected as Google Student Ambassador in the year 2025 also.
- Kishan Takodara from 4th IT is also selected as Google Student Ambassador.

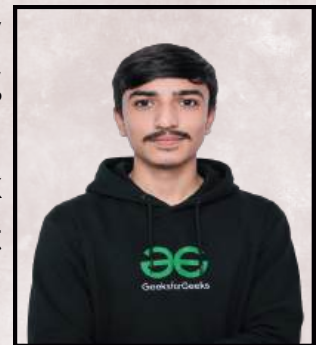


- The Google Student Ambassador Program is a student-led initiative that aims to create awareness about Google's latest technologies, developer tools, and learning opportunities within the campus community. The program encourages students to explore emerging technologies such as Artificial Intelligence (AI), Google Gemini, NotebookLM, Cloud Computing, and Android Development through interactive workshops, hands-on sessions, and technical events. It serves as a bridge between Google and the student community by promoting innovation, continuous learning, and collaboration.
- Through this initiative, students gain access to Google's educational resources, developer programs, certifications, hackathons, and career opportunities while building technical and professional skills. The program also fosters

a collaborative environment where students can share knowledge, work on innovative projects, and stay updated with the latest advancements in technology. Overall, the Google Student Ambassador Program empowers students to become future-ready professionals by encouraging creativity, problem-solving, leadership, and lifelong learning.

■ — **GeeksForGeeks Campus Mantri – 2026** — ■

The GeeksforGeeks Campus Mantri Program is a student ambassador initiative that empowers students to represent GeeksforGeeks on their campus by promoting technical learning, coding culture, and community engagement. Campus Mantris act as the official link between GeeksforGeeks and the student community, organizing technical events, coding contests, workshops, webinars, and awareness sessions to encourage skill development and knowledge sharing among peers.



Prit Surani

Through this program, students gain valuable leadership, communication, event management, and networking experience while helping their peers access GeeksforGeeks' educational resources, coding practice platforms, interview preparation materials, and career opportunities. The initiative fosters a collaborative learning environment, strengthens technical communities on campus, and motivates students to enhance their problem-solving abilities and prepare for successful careers in the technology industry.



Krisha Bhimani

■—Campus Ambassador Program at E-Cell, IITB—■

The E-Cell IIT Bombay Campus Ambassador Program is a prestigious student leadership initiative that promotes entrepreneurship, innovation, and startup culture among college students. The program empowers selected students to serve as the official representatives of E-Cell IIT Bombay on their campuses, creating awareness about entrepreneurship through workshops, competitions, networking events, and startup-focused activities.

Borad Priya is selected as Campus Ambassador for the Entrepreneurship Cell, IIT Bombay. This is part of her internship.



Training & Placement

Medal Felicitation Program 2025

- **Introduction**

Shantilal Shah Engineering College, Bhavnagar, organized a Medal Felicitation Program on 05/05/2026 at Yashvantraai Natyagruh, Bhavnagar to recognize and celebrate the outstanding academic achievements of its meritorious students. The event brought together distinguished guests, faculty members, students, and staff to honor exceptional academic performance and inspire students to pursue excellence in their academic and professional journeys.

- **Welcome Address**

The program commenced with a warm welcome to the esteemed guests, followed by the traditional lighting of the ceremonial lamp. The Principal of the institute, Dr. G. P. Vadodaria, addressed the gathering and congratulated the award recipients for their hard work, perseverance, and dedication towards academics. He emphasized the importance of continuous learning, innovation, and maintaining high academic standards to build successful careers and contribute meaningfully to society.

- **Distinguished Guests**

- The medals were presented by the following esteemed industries:
- I&PCL, Bhavnagar
- Milople, Bhavnagar
- HiMak Limited, Vadodara
- HAVI CO, Bhavnagar

- **The presence of distinguished industry leaders**

- Shri Jainam P. Tamboli
- Whole Time Director, I&PCL, Bhavnagar
- Shri Chirag Doshi
- Chief Operating Officer and Director, Milople

made the occasion even more memorable. They congratulated the awardees on their exceptional academic achievements and encouraged them to continue striving for excellence, embrace lifelong learning, and develop the technical and professional competencies required to excel in today's dynamic industrial landscape. Their inspiring words motivated students to pursue innovation, integrity, and continuous self-improvement as they embark on their professional careers.

The college felicitated the top-performing students who secured the highest CPI in their respective branches during the May 2025

- **Recognition of Academic Excellence**

University Examinations. The awards were presented as a mark of appreciation for their exceptional academic achievements.

- **ME Semester 4 (Regular – May 2025)**

Branch	Student
Civil (Water Resource Engineering)	Zinzuvadiya Dipikaben Vinodbhai
Civil (Water Resource Engineering)	Sama Sujan Rustambhai
Information Technology	Koladia Dhruvi Jaysukhbhai
Information Technology	Bambhaniya Mansiben Dinubhai

- **BE Semester 8 (Regular – May 2025)**

Branch	Student
Information Technology	Shah Jainil Nikunjibhai
Information Technology	Dhummad Vishwarajsinh Kalpendrakumar
Civil Engineering	Yagnik Snehal Rushabhkumar
Civil Engineering	Bhatt Harsh Mahendrabhai
Electrical Engineering	Bhayani Altaf Karimbhai
Electrical Engineering	Solanki Dhrup Maheshbhai
Mechanical Engineering	Gondaliya Darshit Kamleshbhai
Mechanical Engineering	Solanki Prashant Hasmukhbhai
Instrumentation & Control Engineering	Ambaliya Karan Rambhai

- **Words of Inspiration**

The interaction with the distinguished industry leaders added immense value to the program. Their motivating speeches encouraged students to embrace challenges, continuously enhance their technical and interpersonal skills, and prepare themselves to become competent professionals and responsible citizens. The event served as a reminder that dedication, consistency, and a passion for learning are the key ingredients for academic and career success.

- **Conclusion**

The Medal Felicitation Program was a memorable occasion that celebrated the hard work and achievements of the students while reinforcing the institution's commitment to academic excellence.

The ceremony not only recognized the accomplishments of the awardees but also inspired fellow students to strive for higher standards of performance. The program concluded with a vote of thanks expressing sincere gratitude to the chief guests, the Principal, faculty members, staff members, and everyone who contributed to the successful organization of the event.





Placement Summary

Department	No. of Students in Branch	No. of Companies Visited	Average Package (₹ LPA)	Total Placed	Higher Study
Information Technology	155	28	3.5	37	16
Civil Engineering	39	4	3	12	27
Mechanical Engineering	4	0	0	0	0
Electrical Engineering	31	6	3.14	24	0

College Activities at a Glance

- **Finishing School – 2026**

Finishing School training aims at empowering students with various skill sets in addition to knowledge that makes them industry ready. Finishing school is an employability enhancement initiative taken by the Education Department, Government of Gujarat for imparting strategic training and development on student's skill to prepare them for professional set up. This training consists of 4 modules – Employability Skills, Life Skills and 2 sets of Functional English Skills. Professional trainers engage students for 80 hours for 20 days in all and interact with students through different activities and making the teaching modules more interesting. Mr. Vishal Mehta and Mr. Randhir Sonara were the trainers for batch-2026 of Finishing School training. The training was held from 2-27 February, 2026 for students of B.E. semester 6. Total 53 students participated from Civil, Electrical, IT and Mechanical Engineering. Students took online exams after completion of modules. At the end of the training, students were provided with the certificate approved by the Government of Gujarat.





It was observed that students were shy and silent at the beginning of the training but it was evident from their interaction and performance that they got more involved and enthusiastic by the training session ended. The common feedback from the students was that the training is worth attending and a helpful activity for preparing one's self for the challenges of the professional world.

- **Get to Gather 2026**

Dr. G.P. Vadodariya, Principal proposed a get together of all staff members with their family members on the evening of 1st January, 2026.

In the morning of this day, Department wise all staff photo session was arranged. Earlier in 2025, almost all staff members had got similar suits tailored from Raymond, Ahmedabad. Staff members had paired in their suits for the group photo.

Evening was filled with food, games and catching up. Prof. Devang Rangani had managed two professional friends who made the evening enjoyable with their innovative games for different age group. The evening ended with delicious dinner managed by college canteen .

Dr. Vadodariya presented all staff photo framed to all those who were present during the gathering. This memento made the day more memorable.

- **Women's Day 2026**

On the occasion of International Women's Day, the Women Development Cell of Shantilal Shah Engineering College, Bhavnagar organized a joyful and engaging sports and recreation activity for female staff members on 6/3/2026. The event was conducted in the EC/IT Building Basement with the aim of promoting wellness, teamwork, and a positive environment among female faculty members and girl students.

The program was organized by the Women Development Cell Committee under the guidance and coordination of Prof. M. N. Pachal and the organizing team. The initiative was planned to celebrate the spirit of womanhood while encouraging women to participate in physical and recreational activities that support a healthy and balanced lifestyle.

The event included friendly tournaments and fun activities such as Badminton, Carrom, and Musical Chair. These activities were carefully selected to ensure maximum participation and enjoyment for all attendees. Female faculty members, female staff from administrative sections, and girl students from M.E. actively participated in the competitions with great enthusiasm and excitement.

The Badminton tournament brought energetic participation where players displayed sportsmanship, coordination, and determination. The Carrom matches created a lively environment where participants demonstrated strategic thinking and friendly competition. In addition to these games, the Musical Chair activity added a joyful and entertaining element to the event, filling the venue with laughter and cheerful moments. This activity encouraged active involvement and strengthened the bond among the participants.

The main objective of organizing such activities was to provide a platform where women could relax, interact, and rejuvenate themselves beyond their regular academic and administrative responsibilities. The event helped promote team spirit, physical well-being, stress relief, and mutual support among the participants. It also created an atmosphere where women could celebrate their achievements and recognize the importance of maintaining harmony between professional responsibilities and personal well-being.

The participation of female faculty members and girl students made the event vibrant and successful. The friendly competitions encouraged interaction across departments and created a sense of belonging within the institutional community. The supportive and energetic environment reflected the institution's commitment to promoting gender equality and creating opportunities for women to grow both personally and professionally.

At the end of the event, refreshments was arranged for all participants, allowing everyone to relax and interact informally after the activities. This concluding moment provided an opportunity for participants to share their experiences and appreciate the efforts of the organizing team.



Overall, the celebration of International Women's Day through sports and recreational activities was a memorable and meaningful event. The program successfully encouraged women to focus on health, happiness, and teamwork while strengthening the spirit of unity within the institution. Such initiatives by the Women Development Cell played an important role in fostering a supportive and inclusive environment for women at Shantilal Shah Engineering College, Bhavnagar.



• Annual Day 2025

Annual Day 2026 was celebrated on 28/4/2026 in Yashwantrai Natyagruh. Around 100 students from all branch and semesters showcased their talent in various events like singing – filmi and folk, dancing – classical, western and folk, theatre events, folk orchestra and anchoring. It was almost five hours program with live orchestra by Rainbow Orchestra. Yashwantrai Natyagruh with capacity of over 800 seats, was pack with students, staff members and parents as audience. All performances were appreciated and everyone enjoyed the day.



- **Technical Event Abhyuday 2026**



Theme: Collaborate • Innovate • Compete

Abhyudaya 2026, a state level technical event was successfully organized on 1/5/2026 at Shantilal Shah Engineering College, Bhavnagar. Conducted under the inspiring theme “Collaborate, Innovate, Compete” the event aimed to foster technical excellence, creativity, and teamwork among engineering students. The festival witnessed enthusiastic participation from students across various disciplines, creating a vibrant and intellectually engaging atmosphere.

The inaugural function was held at the Civil Engineering Building in the presence of the Principal, Heads of Departments, faculty members and students of the Institute.



- **Event Structure**

The program was divided into three key phases to ensure comprehensive participation and evaluation:

- **Phase 1: Departmental Events**

This phase laid the foundation for the competition, focusing on branch-specific technical skills:

- **Buildscape
(Civil Engineering):**

Emphasized structural design and model-making abilities.



- **MechMotion
(Mechanical Engineering):**

Tested knowledge of machines and mechanical systems.

- **Biz-Electro-tech Quiz
(Electrical Engineering):**

Challenged technical awareness and quick thinking.



- **CodeShastra
(I.T. Engineering):**

Evaluated programming skills and logical problem-solving

This phase successfully created a competitive and energetic environment, setting the tone for the entire event.

- **Phase 2: Engineering Crisis Challenge**

This phase emerged as one of the most dynamic, competitive, and intellectually stimulating phases of the festival. In this event, participants were grouped into interdisciplinary teams and presented with real-world engineering crisis scenarios involving technical failures, emergency conditions, resource limitations, and operational challenges. The objective was to test the students' technical knowledge, critical thinking, decision-making abilities, and teamwork under pressure.

Each team was given a specific engineering problem statement and limited time to analyze the situation, identify risks, develop practical solutions, and present their action plan before the judges. To increase the complexity and realism of the challenge, additional “twists” and

unexpected conditions were introduced during the competition. These twists included sudden communication failures, manpower shortages, control system breakdowns, power interruptions, environmental hazards, and changing operational constraints. Teams were required to immediately adapt their strategies and revise their solutions accordingly, simulating real-life engineering crisis management situations.

Throughout the challenge, participants demonstrated:

- Strong analytical and problem-solving skills
- Creativity and innovative thinking
- Technical and practical understanding
- Effective teamwork and coordination
- Leadership and decision-making abilities
- Confident presentation and communication skills

The event successfully encouraged students to think beyond textbook knowledge and apply engineering concepts in realistic emergency situations. It also enhanced leadership qualities, adaptability, crisis management capabilities, and collaborative problem-solving abilities among participants, making the phase highly engaging, educational, and impactful.

- **Phase 3: Department vs Department**

The final phase brought intense competition among departments through engaging events:

- **VisionForge :**

Focused on innovative design and domain-based modelling



- **SkyRise :**

A tower-building challenge requiring structural stability, creativity, and efficient use of limited resources

These hands-on activities attracted great enthusiasm and showed exceptional engineering talent and strategic planning.

- **Awards and Recognition**

Winning teams were awarded prizes worth over ₹10,000. Evaluation was based on:

- Innovation
- Practicality
- Teamwork
- Presentation quality

- **Organizing Team**

The event was successfully conducted by Shreyansh Barad (6th Civil) under the guidance of: Prof. B. M. Trivedi & Prof. J. G. Parmar.

The dedicated efforts of faculty coordinators, organizing committee members, and student volunteers ensured smooth execution and coordination of all activities.

Abhyudaya 2026 proved to be a grand success and a highly enriching experience for all the participants. The festival provided an excellent platform to students to go beyond theoretical learning and engage in practical problem-solving.

The event stood out for its emphasis on:

- Innovation and creativity
- Interdisciplinary collaboration
- Real-world application of engineering concepts

Students actively exchanged ideas, tackled complex challenges, and showcased their technical expertise in a competitive yet supportive environment. Events like Engineering Crisis Challenge, VisionForge, and SkyRise highlighted the importance of teamwork, design thinking, and execution under pressure.

Overall, Abhyudaya 2026 not only served as a competition platform but also contributed significantly to the personal and professional growth of students. It strengthened confidence, leadership skills, and technical competence, setting a high benchmark for future editions.

• **Winners of the Events :**

BuildScape			
Rank	Name	Sem.	College
1st	Narigara Himanshu	2	GMIU
	Chauhan Keval	2	GMIU
	Dhanjaysingh Sarvaiya	4	GMIU
	Mihir Rathod	2	GMIU
2nd	Jadeja Vishwajitsinh	4	SSEC
	Sarvaiya Vishwajeetsinh	4	SSEC
	Gohil Yashpalsinh Omdevsinh	4	SSEC
	Pradipsinh Jadeja	4	SSEC
3rd	Kavya Trivedi	4	SSEC
	Dhruviba Gohil	4	SSEC
	Shivang Kanada	2	SSEC
	Nandrajsinh solanki	2	SSEC

MechMotion			
Rank	Name	Sem.	College
1st	Prem Hodar	4	SSEC
	Rinold	4	SSEC
	Om	4	SSEC
	Vanra Manthan	4	SSEC
2nd	Soham Gajjar	2	SSEC
	Prasad Joshi	2	SSEC
	Thaker Vedant	2	SSEC

Engineering Crisis			
Rank	Name	Sem.	College
1st	Aastha Jani	4	SSEC
	Kotadiya yug	2	SSEC
	Shubham thakkar	4	GMIU
	Parmar jaimeen	4	GMIU
2nd	Solanki Ekta	4	SSEC
	Gohil Yashpalsinh	4	SSEC
	Mehta Dhairya	4	GMIU
	Rajput Indrajitsinh	2	SSEC
3rd	Vishwajeetsinh Sarvaiya	4	SSEC
	Anuj Kataria	2	GEC
	Prisha Oza	2	GEC
	Gohil Jyotirmay	2	GEC

SkyRise			
Rank	Name	Sem.	College
1 st	Kavya Solanki	2	GEC
	Kinjal Mahar	2	GEC
	Shrushti Mer	2	GEC
2 nd	Vala Brijraj	4	SSEC
	Vedani Janki	4	SSEC
	Vala Kuldip	4	SSEC
	Parth baraiya	4	SSEC
3 rd	Kavya Trivedi	4	SSEC
	Dhruviba Gohil	4	SSEC
	Shivang Kanada	2	SSEC
	Nandrajsinh solanki	2	SSEC

VisionForge			
Rank	Name	Sem.	College
1 st	Rajput Indrajitsinh	2	SSEC
	Jenil Prakashbhai	2	SSEC
	Kashyap Parasar	2	SSEC
2 nd	Prisha oza	2	GEC
	Gohil Jyotirmaysinh	2	GEC
	Anuj Kataria	2	GEC

CodeShashtra			
Rank	Name	Sem.	College
1 st	Mehta Dhairya	4	GMU
	Parmar Jaymin	4	GMU
	Shubham Thakkar	4	GMU
	Mehta Ayush	4	GMU
2 nd	kachhadiya Manthan	4	SSEC
	Kasodariya Ravi	4	SSEC
	Jadav Digvijay	4	SSEC
	Gediya Nil	4	SSEC
3 rd	Nilkhant Patel	2	SSEC
	Dhruv Kapadiya	2	SSEC
	Yuvraj Mamteta	2	SSEC
	Aryan Saraf	2	SSEC

Biz-Electro-Tech Quiz			
Rank	Name	Sem.	College
1 st	Dhruv Pandya	2	SSEC
2 nd	Kavya solanki	2	GEC
3 rd	Nilesh Raval	4	SSEC

- **TECHX 2026 – Poster/Project Presentation**

TECHX 2026, a Poster Presentation Event was successfully organized on 4/5/2026 for final year students to showcase their technical knowledge, practical exposure, innovative ideas, and project experiences. The event provided an excellent platform for students to present their academic work, internship learning, and technical understanding through posters and presentations. Students enthusiastically participated and demonstrated their problem-solving abilities, creativity, and professional skills.

The event witnessed active participation from students of all departments. Participants explained their project objectives, methodologies, practical applications, technical challenges, and outcomes through well-prepared posters and presentations. The event significantly contributed to enhancing students' technical communication, confidence, presentation skills, and practical understanding of engineering concepts.

From Civil Engineering Department, 27 students participated and presented their internship projects

completed during six months of industrial training. The presentations were evaluated by an esteemed panel consisting of ER. Falgun Shah (BMC, Bhavnagar), Prof. M. H. Aghara

(GEC, Bhavnagar), and Prof. H. M. Ghedia (BPTI, Bhavnagar). The event was coordinated by Prof. D. P. Advani and Prof. M. H. Rathod.



Electrical Engineering Department recorded participation of 34 students with a total of 17 posters presented during the event. The presentations were evaluated by Prof. Pallavi Rathod (BPTI, Bhavnagar), Prof. Mansi Kothari (GEC, Bhavnagar), and Shree Parth Dhameliya (Panila Chemicals Ltd., Bhavnagar).



I.T. Department had presentation of 14 posters based on technical concepts, innovative ideas, and project work. The evaluation was carried out by Prof. D. B. Vaghela and Prof. N. S. Sanghani.

Mechanical Engineering Department also actively participated in the event with 4 students presenting 4 technical posters. The presentations were judged by Prof. H. S. Trivedi (LDCE, Ahmedabad).



The judges appreciated the efforts and dedication of all participants and evaluated them based on technical content, clarity of presentation, practical understanding, and communication skills. The event turned out to be highly informative, interactive, and motivating for students from all departments. It successfully bridged the gap between academic learning and industrial practices while encouraging students to develop a professional and research-oriented approach toward their future careers.

Winners of TECHX 2026 Poster/Project Presentation		
Name of Branch	Rank	Name of Winning Students
Mechanical	1	Divraniya Kishan Goganbhai
	2	Chopda Nilesh Aswinbhai
	3	Hardik Milan Vara
Information Technology	1	Devanshu Joshi
	2	Sonagara Maulikkumar
	3	Deep Parmar
Electrical Engineering	1	Padhiyar Yashkumar Jitubhai
		Bhutaiya Chirag Ashwinbhai
		Kavan Dhandhukiya
		Mehta Deepbhai Chandrakantbhai
	2	Parmar Kishan Harshadray
		Raval Harshal Kiritbhai
		Solanki Pavanji Manharsinh
	3	Kankotiya Brijraj Dineshbhai
Civil Engineering	1	Kacha Hardik Harasukhlal
	2	Ladva Vinay Chitharbhai
	3	Mer Yashraj Kishorbhai

• EGRESS 2026

EGRESS, a farewell function for the final year students was organized on 4/5/2026. More than 175 students attended this function with zeal and enthusiasm.

Dr. G.P. Vadodariya greeted all the dignitaries with his welcome speech. He mentioned that the purpose of the program is to impart motivation and wishes to outgoing batch for their future. He also thanked all the sponsors. Dr. Alpesh Pandya gave outline of the program in brief. The Chief Guest of the program, Mr. Pankaj Bhayani (Founder, Panila Chem., Bhavnagar) had conveyed his best wishes for the students as he could not remain present due to unavoidable circumstances.

Mr. Parag Shah (General Manager, Sales & Marketing, Sheth Brothers, Bhavnagar) explained importance of proper training in the field of engineering. Shri Nitin Chauhan (NITSAN Technologies, Bhavnagar) mentioned about importance and threats that AI can create in human lives. Shri Amit Bhatt (Site Head, Agrocel Industries, Bhavnagar) shared his experiences and said that hard work has no option. He also advised that as a student, one must be keen and learn to register even minor details during industrial visits.

Shri Narendra Rathod (IAS under training) and alumnus of this college, shared his experience at this college as a student. He also shared his journey of reaching to the goal of becoming IAS officer. He advised young students not to give up hard work at any point of time. Shri Kirit Soni (KMS Solutions, Bhavnagar) shared his college experiences regarding how difficult it was to manage resources and study with very less facilities. He also added that students should use modern day technology to make their studies easier and smarter.

Mr. Yogesh Kanakia, Guest of Honour (Owner, Triveni Associates, Bhavnagar) shared his views on how perception and work style of youth is changing with time. He also offered training to the students at his company whoever is in need. Two students from each branch shared their experiences and feedback about their studies at this college.

The program had started with recitation of College Song and ended with National Anthem. Prof. B.N. Vaidya offered vote of thanks on behalf of the college. Prof. H.N. Bhatt had compered the entire event.



- **Farewell to SSEC Members**

In the first half of 2026, Shantilal Shah Engineering College bid farewell to 2 staff members who retired between January to June, 2026. Both these were the last peon from the regular appointment and they had been serving the college from its early days.

Sr. No.	Name of the Staff	Designation	Date of Birth	Date of Joining	Date of Retirement
1	Shri A.R. Havalia	Peon	25/2/1966	27/3/1992	28/2/2026
2	Shri H.R. Parmar	Peon	11/5/1966	11/7/1994	31/5/2026



The institute will always be ready to welcome back such sincere and committed staff members in the family. The College wish, their future days to be full of health and happiness.

- Airforce NCC wing is approved for Shantilal Shah Engineering College Bhavnagar. Cadets will be enrolled from the new academic term.

• Republic Day Celebration

The NSS Unit celebrated the 77th Republic Day on 26/1/2026 at 9:00 AM with great enthusiasm and patriotic spirit. The celebration highlighted the theme “150 Years of Vande Mataram,” reflecting the significance of the national song. On this occasion, Prof. B. N. Vaidya served as In-charge Principal. As a mark of respect for their long service, Peon Shri H. R. Parmar and Shri A. R. Havaliya were honored with the responsibility of hoisting the national flag. The program began with flag hoisting followed by an inspiring address emphasizing the sacrifices of freedom fighters and the importance of unity and harmony.

The event concluded with the unveiling of the college newsletter by Prof. Vaidya and senior faculty members, showcasing achievements of the past six months. The celebration saw active participation from faculty, staff, and students, fostering a strong sense of patriotism and unity.



• Fire and Safety Demonstration Programme

A Fire and Safety Demonstration Programme was organized by NSS Unit on 2/2/2026 at Shantilal Shah Engineering College, Bhavnagar, in collaboration with the Fire and Emergency Services Department of Bhavnagar Municipal Corporation. The objective of the programme was to create awareness among students about fire safety measures and to prepare them for handling emergency situations effectively.

During the programme, officials from the Fire Department delivered an informative PPT presentation explaining different types of fires, their causes, and appropriate methods of control. They also demonstrated practical techniques for extinguishing fires using modern firefighting equipment and guided students on essential safety



precautions and emergency response strategies. Around 200 students actively participated in the programme, making it an informative and impactful initiative towards enhancing safety awareness and preparedness.

• Blood Donation Camp

The NSS Unit successfully organized a voluntary Blood Donation Camp on 6/2/2026. The camp witnessed enthusiastic participation from students and staff, resulting in the collection of 37 units of blood. The event

contributed significantly towards supporting healthcare needs and reflected the commitment of NSS volunteers towards humanitarian service and community welfare.





• Thalassaemia Awareness and Testing Camp

The NSS Unit successfully organized a Thalassaemia Awareness and Testing Camp in collaboration with the Indian Red Cross Society on 17/2/2026 for BE Semester-2 students (admitted in 2025), in which 221 students underwent testing.

The camp aimed to create awareness about thalassaemia and highlight the importance of early detection and preventive measures. Medical experts explained the role of hemoglobin and provided valuable insights into thalassaemia as a genetic disorder, including its causes, symptoms, and the significance of pre-marital screening. Department-wise counseling was also provided to students wherever required. The event was efficiently managed by NSS volunteers, and the efforts were appreciated by Principal Dr. G. P. Vadodariya, NSS Programme Officer Prof. P. H. Lakhani, and Prof. N. P. Soni. This initiative significantly contributed to enhancing student awareness and promoting health and well-being.



• Anti-Addiction Awareness Programme

On 3/3/2026, the NSS Unit organized an Anti-Addiction Awareness Programme in collaboration with Faith Foundation, Vadodara, under the “Prayash Project 2026.” The programme aimed to create awareness among students about the harmful effects of tobacco, drugs, and other addictive substances. Shri Vibhuti Pandya and her team conducted an interactive session attended by more than 108 students and 5 faculty members, using display cards and demonstrations to effectively convey the message.

The session focused on the physical, psychological, and social consequences of addiction, along with relevant legal provisions and government initiatives. Students were guided to make informed decisions and resist peer pressure through interactive discussions. The programme concluded with a pledge by all participants to stay away from addictive substances and spread awareness in society. The initiative proved to be highly impactful in promoting a healthy and responsible lifestyle among students.



- **Tree Plantation Activity under “Ek Ped Maa Ke Naam”**

The NSS Unit organized a Tree Plantation Activity under the “Ek Ped Maa Ke Naam” campaign on 5/6/2026 to mark World Environment Day. The programme aimed to promote environmental conservation while encouraging participants to plant trees as a tribute to their mothers.

A total of 10 students actively participated in the plantation drive. The programme was conducted in the presence of Principal Dr. G. P. Vadodaria, who motivated the participants to protect the environment and contribute towards a greener future. The event concluded with a pledge to nurture the planted saplings and promote sustainable development.



- **Celebration of International Yoga Day 2026**

The NSS Unit of Shantilal Shah Engineering College, Bhavnagar, celebrated the 12th International Day of Yoga under the theme "Yoga for Healthy Ageing." Faculty members and students actively participated in Yoga Sangam 2026, performing various Yogasanas, Pranayama, Meditation, and Stretching Exercises as per the Common Yoga Protocol.

The programme highlighted the importance of yoga in improving physical health, mental well-being, concentration, and promoting a healthy lifestyle. Participants experienced the positive impact of yoga practice, reinforcing the message that yoga is not only a form of physical exercise but also a pathway to a healthier,

disciplined, and balanced life. The programme concluded with appreciation for all faculty members, students, and organizers for making the event successful.



- **N.S.S. Annual Camp Report**

- **Introduction**

The N.S.S. Unit of Shantilal Shah College of Engineering organized a week-long National Service Scheme (N.S.S.) camp in Shampara Village from 14-20th March, 2026. The camp was based on the theme “Not Me, But You,” emphasizing selfless service and community engagement. Its main objective was to develop social responsibility among students, raise awareness about cleanliness, health, education, and environmental conservation, and provide exposure to rural life and its challenges.

During the camp, students actively participated in various community-based activities. They conducted village surveys to understand living conditions, educational status, sanitation facilities, and key issues faced by villagers. Awareness programs on health and hygiene were also organized to educate villagers about cleanliness, safe drinking water, and basic healthcare practices. In addition, students carried out cleanliness drives, promoted waste management, and spread awareness about maintaining a clean and green environment.

The camp provided valuable practical exposure to rural life and helped students understand real-world challenges. It also developed important qualities such as teamwork,

leadership, empathy, and organizational skills. Overall, the N.S.S. camp was a meaningful experience that encouraged students to actively contribute to society while strengthening values of responsibility and compassion.

Day 1:

The program began with an orientation session followed by an anti-addiction awareness rally. Participants spread awareness through banners and slogans, highlighting the harmful effects of addiction. Pamphlets were distributed to households to educate villagers and encourage healthier lifestyles.

Day 2:

The second day focused on conducting a village survey. Volunteers planned and carried out the survey to understand local issues, collecting valuable information. They also engaged in meaningful interactions and discussions with villagers to better understand their concerns.

Day 3:

A cleanliness campaign was organized on the third day. Activities included a cleaning drive near the village pond and efforts to improve sanitation in the government primary school. Villagers were educated about the importance of hygiene and maintaining a clean environment.

Day 4:

The fourth day was dedicated to a tree plantation program. Volunteers actively participated in planting saplings, promoting environmental conservation and raising awareness about the importance of greenery.

Day 5:

School activities were conducted on the fifth day to engage students. A drama was presented to deliver educational messages in an entertaining way. Various educational and recreational games were also organized to encourage learning and participation among students.

Day 6:

The sixth day included educational visits and group bonding activities. The day began with a morning awareness rally, followed by visits to nearby places of importance. Volunteers concluded the day by sharing a group meal, strengthening teamwork and camaraderie.

Day 7:

The final day focused on environmental and social awareness programs. Birdhouses were distributed to mark World Sparrow Day, promoting bird conservation. Additional awareness sessions were conducted on road safety and water conservation, encouraging responsible and sustainable practices among villagers. At the end of the day, a valedictory function was held, where the overall activities of the camp were reviewed. Feedback and responses from different volunteers were also collected, allowing participants to share their experiences and suggestions.





• Conclusion of the NSS Camp & Valedictory Function

The week-long NSS camp concluded with a valedictory function held in Shampara village, marking the successful completion of all planned activities. Throughout the camp, several impactful programs were carried out, including an anti-addiction awareness rally, village survey, cleanliness drive, tree plantation program, educational and recreational school activities, and various environmental awareness campaigns. These initiatives collectively promoted social awareness, environmental protection, and community development. The valedictory ceremony served as a formal occasion to review the activities conducted and appreciate the dedicated efforts of both volunteers and villagers.

As part of the conclusion, feedback and responses were collected from the volunteers regarding their experiences and learning outcomes. Participants shared their views, suggestions, and reflections, highlighting the positive

impact of the camp on their personal growth and social understanding. The program coordinators — Prof. P. H. Lakhani, Prof. N. P. Soni, Prof. J. G. Parmar, Prof. N. P. Nirmal, and Prof. N. M. Joshipura — delivered the valedictory address, appreciating the efforts of the students and offering guidance, encouragement, and motivation. The function concluded on a positive note, emphasizing teamwork, discipline, and the importance of continued commitment to community service.



Extra/Co-curricular Activities

- The institute published college magazine of July-December, 2025 on 26/01/2026.



- **West Zone Youth Festival – 2025**

Gujarat Technological University participated in AIU organized 39th West Zone Youth Festival at CVM University, Vallabh Vidyanagar, Gujarat. It was organized between 11-15 February, 2026. Total 11 out of 46 students in the Team were from our college.

Winners were as following:

- 1st in Rangoli (Komal Tank – 4th IT)
- 1st in Skit (Priyanshu Joshi – 4th Elec.)
- 1st in One Act Play (Priyanshu Joshi – 4th Elec.)
- 3rd in Quiz (Krish Wadhwani – 4th Elec.)
- 5th in Collage (Komal Tank – 4th IT)

Sr. No.	Name of the Participant	Branch	Event/s
1	Akshitaba Chudasama	IT	Poster Making
2	Komal Tank	IT	Rangoli, Collage
3	Krish Wadhwani	Elect.	Quiz
4	Priyanshu Joshi	Elect.	One Act Play, Skit, Mime
7	Pranshu Rajyaguru	Elect.	Elocution, Debate (Hindi)
5	Brijrajsinh Vala	Civil	Folk Dance
6	Param Mandaliya	Elect.	Folk Dance
8	Vishv Dabhi	IT	Folk Dance
9	Yatri Joshi	IT	Folk Dance
10	Dhruviba Gohil	Civil	Folk Dance
11	Maitree Jethva	IT	Folk Dance

THURSDAY, 19-02-2026

વેસ્ટર્ન ઈન્ડુમેન્ટ સાલો, કાર્ટૂન, સ્વર વાદ્ય અને વેસ્ટર્ન ગુપ્ત સૌજન્યમાં પાંચમું સ્થાન
શાંતિલાલ શાહ એન્જિ.ના ઉ વિદ્યાર્થી
રાષ્ટ્રીયયુવકમહોત્સવમાટેકવોલીફાય

[illegible]

અને ઈંગ્લેન્ડ ઈસ્ટાબ્લિશ્મેન્ટ વચ્ચે સંબંધ સુધારવા, ઈંગ્લેન્ડ, સ્વિટ્ઝરલેન્ડ, ઈ-યુરોપ-૨ સંઘ, ફ્રાન્સ, સ્વિડન અને સ્વિસ સુધી સંબંધમાં પાંચમું સ્થાન મેળવેલ છે.

Gujarat Skill Development Mission, Gujarat
 DE, JINJI METTA BHAVAN, BLOCK NO. 1,
 THIRD FLOOR, CHANDRASEKHAR, SURAT
 Email: ad_andr-sr@gsdmission.gov.in

Tender ID No. : 277845
Tender ID No. : 277856
Tender ID No. : 277858
Tender ID No. : 277860
Tender ID No. : 277861
Tender ID No. : 277863

GSDM invites bids for the Request for Proposal for Setting

दिव्य
भास्कर लायनगर 19-02-2026

કોલેજા, રંગોલી, એકાંકી નાટક અને પ્રશ્નમંચમાં વિજેતા થયા
શાંતિલાલ શાહ ઈજનેરી કોલેજના ત્રણ
છાત્રો નેશનલ યુવક મહોત્સવમાં પસંદ
વેસ્ટ ઝોન યુવક મહોત્સવમાં વિજેતા થઈ 10 માર્ચથી રાષ્ટ્રીય કક્ષાએ જશે

કય સ્પર્ધામાં કેટલામું સ્થાન ?

GTU દ્વારા રંગોળી, એકાંકી અને
લઘુ નાટકમાં પ્રથમ, પ્રથમ મેંચ અને
ફેલોમાં ઈડિંગમાં તૃતીય, શાસ્ત્રીય
નૃત્ય અને ઈંગ્લેશ ઈલિસ્ટ્રેશનમાં
ચતુર્થ તેમજ કોલેજ, ઈંગ્લેશ
ટ્રીબલ, વેલ્ડિંગ ઈન્સ્ટિટ્યુટ સોલો,
કાર્ટૂન, સ્વર વાદ્ય અને વેલ્ડિંગ સુધી
સોજિમાં પાંચમું સ્થાન મેળવેલ છે.

આભિવાદ્ય અન્ય વિદ્યાર્થીઓમાં

અભિલાષા સુદાસના, પ્રાચીન
રાજ્યવૃદ્ધિ, નૈઋત્ય જેઠવા, પ્રવિણ
ગોસ્વતિ, યાત્રી જોષી, બ્રિજરાજસિંહ
ચાવ્લા, પરમ માંડવીયા અને વિજય
દાશી હતાં. આચાર્ય ડૉ. જી. પી.
વડોદરિયાએ જણાવ્યું હતું કે
મહાનત કરનાર વિદ્યાર્થીઓને કોઈ
અટકાવી શકતું નથી.

CVM પુનિવર્તિતી વણખ પ્રથમ અને કોણજામાં વાંચવા
વિચારનારાનું ઉપક્રમે આપીને
૩૭મી વેસ્ટેરનાં વૃક્ષ માટેના
વૅજેટીવો એ વૃક્ષ માટેના
GTUના ૪૬ વિદ્યાર્થીઓએ ભાગ
લઈ કુલ ૧૩ સ્પર્ધાઓમાં ઉત્તમ
પ્રાપ્ત કર્યા હતા. એ ૪૬ વિદ્યાર્થીઓ
૧૬ ૧૧ વિદ્યાર્થીઓએ સાલિયાલ રાજા

ગુરુવાર તા. ૧૯ ફેબ્રુઆરી, ૨૦૨૬

CVM યુનિવર્સિટી, વલ્લભ વિદ્યાનગરના ઉપક્રમે **AIU**નો ડેલ્ટો વેસ્ટઝોન યુવક મહોત્સવ તા. ૧૧-૧૫ ફેબ્રુઆરીના રોજ યોજાઈ ગયો. આ યુવક મહોત્સવમાં **GTU**ના ૪૬ વિદ્યાર્થીઓએ ભાગ લઈ કુલ ૧૩ સ્પર્ધાઓમાં ઈનામો પ્રાપ્ત કર્યા હતા.

અવકાશપ્રવૃત્તિમાં, કાશુરાણપર, મેમી જોડા, કુચિંગ નહિયમ કામી જોડી, જિલ્લાસિંહ કામી, પરમ મોડીયા અને વિષ્ણુ કામી હતા.

विद्यार्थी(ओं)नी अन्तर्गत(ए)नी
संरचना खाते अन्तर्गत(ए)नी अ.प.प.
कोटिपरिपत्रकोनि अन्तर्गत(ए)नी अ.प.प.
अन्तर्गत(ए)नी अ.प.प.परिपत्रकोनि अन्तर्गत(ए)नी

આ હર વિદ્યાધીશો પેઠી ૧૧
સિદ્ધાધીશો સંનિરૂપ સદા ઈશ્વરી
સોયજ, આપજવળના તાતા, જોઓ

પાઠવી આશીર્વાદ આપ્યા સંતા.
વિજ્ઞાપીએ ત્યારે સંતામાંથી ડે વ્યવિ
વેલનવ અને ડે. આપેલ પંડપા

પ્રધાન મંત્રીને કિલે વાણવાની
(સામન્ય સંવાદ) કિલે સ્થળ) પ્રાપ્ત કરેલ
અને તેના સંચારમાંથી મેળવવામાં
આવેલા સ્થળે કોઈપણ સંવાદ
અને ૧૦-૧૨ માર્ચ દરમિયાન
સંવાદમાં કુલિયોસિટી, વાણી અને
પ્રાધાન્ય.

ॐ नमो भगवते वासुदेवाय ॥ ॐ नमो भगवते वासुदेवाय ॥

ભાવનગર

સૌરાષ્ટ્ર ડાયરો

DT.19-02-2026 • THURSDAY

2

AIUનો ૩૯મો વેસ્ટઝોન યુવક મહોત્સવ યોજાયો

CVM કુલિયોરિ, રાજ્ય વિદ્યાપીઠના
વિભાગે **AIU**નાં સ્તરમાં સરકારેનું પુરુષ
શાળાના, ૧૧-૧૫ વર્ષનાઓના માત્ર સ્તરમાં
નામાં આ પુરુષ શાળાનામાં **GIU**ના ૨૫
વિદ્યાર્થીઓને માત્ર સર્વે કુલ ૧૨ સ્તરનાઓને
ઉપામે સ્તર માં સ્તર.

આ. ૨૨ વિધાયોગી પેઠી ૧૧ વિધાયોગી
સચિવાલય કાર્ય દિવસેથી શરૂ થાય, આનંદનગર
અથવા, જેમાં પેઠીના સભ્યો હાજર (વિધાયોગી
કક્કા અને સંબંધિત સંબંધો સ્થાપના), વિધાયો
ગીમાં (વિધાયોગી અને સંબંધિત સ્થાપના, સંબંધિત સ્થાપના
સ્થાપના) વિધાયોગી કક્કામાં સ્થાપના દરમિયાન

आज का दिन हमारे लिए बहुत ही महत्वपूर्ण है। हमें अपने जीवन में एक नए अध्याय शुरू करना है। हमें अपने जीवन में एक नए अध्याय शुरू करना है। हमें अपने जीवन में एक नए अध्याय शुरू करना है।

વિદ્યાર્થીઓની આ સંબંધિતી માહિતી માટે આ
ગ્રંથ, જાણી, અભ્યાસકાર્યને સમર્થન આપતી જગત
કે આદર પામીએ તે સંદર્ભે વિચાર કરી અને પાઠ્યક્રમ
વિદ્યાર્થીઓને સંદર્ભે આપતી જાણ કરી, તેમજ તેમના
આવેશકારક જગત વિદ્યાર્થીઓને પ્રેરણા આપે.

[illegible]

ବିଶେଷ: ପୁରୁଷ ଶୃଙ୍ଖଳା ଗ୍ରହଣ, ଶାରୀରିକ ସମ୍ବେଦନଶୀଳ
 ଶାରୀରିକ: **CVM** କୁଶଳାବିତ୍ତି, କାର୍ଯ୍ୟକାରୀ ସମ୍ପାଦନା ଶକ୍ତି
 ମାନସିକ: **ATU** ଶକ୍ତି, ଶାରୀରିକ ସମ୍ବେଦନଶୀଳ, ଶାରୀରିକ
 ଶାରୀରିକ: **ATU** ଶକ୍ତି, ଶାରୀରିକ ସମ୍ବେଦନଶୀଳ, ଶାରୀରିକ
 ଶାରୀରିକ: **ATU** ଶକ୍ତି, ଶାରୀରିକ ସମ୍ବେଦନଶୀଳ, ଶାରୀରିକ
 ଶାରୀରିକ: **ATU** ଶକ୍ତି, ଶାରୀରିକ ସମ୍ବେଦନଶୀଳ, ଶାରୀରିକ

Education Department, GoG also took note of this achievement by students at 39th West Zone Youth Festival and published this news on its different official platforms.

A Note of Appreciation by the Education Department
Date: 18th February 2026

Shantilal Shah Engineering College proudly celebrates the outstanding achievements of our students at the 39th AIU West Zone Youth Festival

Social Media Links :

Facebook:

<https://www.facebook.com/share/p/1DBYk4YtQV/>

Instagram:

https://www.instagram.com/p/DU4-svHCRWb/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

Twitter:

<https://x.com/EducationGujGov/status/2024016850929991789?s=20>

YouTube:

https://www.youtube.com/post/UgkxOS0CCWeZRnpJOz3tEf37Px_9FM4gHuRR

- GTU participated in **39th National Youth Festival, 2025** at Sathyabama University, Chennai from 10-14 March, 2026. Winning teams from West Zone Youth Festival represented at Nationals. Achievers in Nationals from our Institute are as following:
- 1st in Skit (Priyanshu Joshi – 4th Elec.)
- 3rd in One Act Play (Priyanshu Joshi – 4th Elec.)
- 3rd in Rangoli (Komal Tank – 4th IT)
- Krish Wadhwani was a team member of Quiz. Krish and the team qualified for National Youth Festival for 2nd consecutive Year.





- Pranshu Rajyaguru from 6th Electrical, participated with Team GTU at National Session of Indian Youth Parliament at Nagpur, during 20-23 March, 2026.



Sports Activities

- **VAMOS – 3.0 Faculty Sports Fest**

Date of Event: 7 March 2026

Venue: Shantilal Shah Engineering College Campus

Total Participants: 29 Faculty Members

- **Introduction**

VAMOS – 3.0 is the third edition of the annual faculty sports event organised by Shantilal Shah Engineering College with the objective of promoting physical wellness, camaraderie, and a spirit of healthy competition among its teaching and non-teaching faculty members. Building on the success of its two previous editions, VAMOS – 3.0 was held on 7 March 2026 within the college campus and witnessed enthusiastic participation from 29 faculty members across four sporting disciplines: Volleyball, Chess, Carrom, and Table Tennis.

The event was conceived and coordinated by the SSEC Sports Committee, with the support of the institution's management and administrative staff. VAMOS has, over successive editions, grown into a much-anticipated occasion on the college calendar – a day set aside from academic and administrative responsibilities for faculty members to engage with one another in a relaxed, competitive, and joyful environment.



• **Objectives of the Event**

The Faculty Sports Event was organised with the following key objectives in mind:

- To promote physical fitness and encourage an active lifestyle among faculty members.
- To provide a platform for healthy competition outside the academic environment.
- To foster teamwork, collaboration, and sportsmanship among colleagues from different departments.
- To offer faculty members an effective outlet for stress relief and mental rejuvenation.
- To strengthen interpersonal relationships and build a stronger sense of community within the institution.
- To create a positive, informal environment that improves collegiality and overall workplace morale.

• **Planning and Organization**

Planning for VAMOS – 3.0 began several weeks in advance under the guidance of the Faculty Welfare & Sports Committee. The organising process was carried out in a systematic and structured manner to ensure smooth execution of the event on the day itself.

• **Organising Committee**

A dedicated Organising Committee, comprising senior faculty members and sports enthusiasts from various departments, was formed to oversee planning, logistics, and execution. The Committee worked in close coordination with the college administration to secure the necessary approvals, venues, and resources.

• **Key Preparatory Activities**

- Circulation of a formal notice inviting faculty members to register for their preferred sporting events.
- Finalisation of the event schedule, match formats, and tournament brackets for each sport.

- Arrangement of sports equipment, including volleyballs, chess sets, carrom boards, and table tennis equipment.
- Preparation of the venue, including the sports ground, seminar hall, and indoor recreation room.
- Coordination with the maintenance and administrative staff for seating, refreshments, and public address arrangements.
- Appointment of faculty volunteers to act as scorers, umpires, and match coordinators for each discipline.

The Committee ensured that all necessary safety measures, first-aid provisions, and refreshment arrangements were in place well ahead of the event, allowing the day to proceed without any major logistical difficulties.

• **Description of Each Sport**

• **Volleyball**

The Committee ensured that all necessary safety measures, first-aid provisions, and refreshment arrangements were in place well ahead of the event, allowing the day to proceed without any major logistical difficulties.



• **Chess**

The Chess tournament was held in the seminar hall in a quiet, focused environment conducive to strategic play. Conducted on a knockout basis, the tournament tested the participants' analytical thinking, patience, and tactical acumen, with closely contested matches keeping spectators engaged.



• Carrom

The Carrom tournament, played in doubles format, brought out a spirited and light-hearted competitive atmosphere. Pairs of faculty members faced off in a knockout format, with several matches going down to the final strike, generating considerable excitement among onlookers.



• Table Tennis

The Table Tennis event was conducted on an individual knockout basis in the indoor recreation room. The fast-paced rallies and display of agility and precision made this one of the most keenly watched events of the day.



• Winners and Achievements

The following faculty members emerged victorious in their respective sporting disciplines and were felicitated during the valedictory session:

Sport	Winner(s)
Volleyball (Team Event)	• Prof. H. K. Raval • Prof. H. K. Sarvaiya • Prof. P. M. Chauhan • Prof. B. M. Daxini • Prof. C. H. Makwana • Prof. N. B. Nayak

- **Carrom**

Sport	Winner(s)
Chess	Prof. C. H. Makwana
Carrom	Prof. P. M. Chauhan
Table Tennis	Prof. V. J. Pandya

The Committee extends its heartfelt congratulations to all the winners for their outstanding performance, and equally acknowledges the commendable effort and sportsmanship displayed by every participant who took part in VAMOS – 3.0.

- **EMPENO 2.0 - ANNUAL SPORTS FESTIVAL 2026**

Event Dates: 30 March - 2 April 2026

SECTION 1: EXECUTIVE SUMMARY

Total Unique Participants:	421
Total Event Registrations:	931
Total Events Conducted:	17
Male Participants:	373
Female Participants:	48
Gender Ratio (M:F):	7.8:1
Avg Registrations per Event:	54.8

- **Eventwise Winners**

- **100 mtr**

Sr No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	4th	240430116148	Vora Vishwaben B.	Female	1st rank Girls
2	IC	8th	220430117001	Karrar Haider Amiri	Male	1st rank Boys
3	IT	4th	240430116079	MAKVANA MADHAV P	Male	2nd Rank Boys
4	Civil	4th	240430106008	Harshrajsinh Gohil	Male	3rd Rank Boys

• 200 mtr

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	2nd	250430116031	DUMARALIYA RIDDHI A.	Female	1st rank Girls
2	IT	6th	240433116027	Rudra Borisagar	Male	1st rank Boys
3	IT	2nd	250430116067	KHISARIYA RAJIV K.	Male	2nd Rank Boys
4	IT	4th	240430116035	Dhanani Bhavin Bharatbhai	Male	3rd Rank Boys

• 4x100 mtr relay

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	4th	240430116148	Vora vishwa Bhaveshbhai	Female	1st rank Girls
2	Elect.	2nd	250430109005	BARAD VISHVKUMAR V	Male	1st rank Boys
3	IT	2nd	250430116066	KHASIYA PANKAJBHAI R.	Male	2nd Rank Boys
4	IT	4th	240430116078	MAKVANA HARSHADBHAI G.	Male	3rd Rank Boys

• **4x100 mtr relay**

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	Elect.	6th	240433109044	Singh Anurag Satyendra	Male	1st Rank

• **Javelin Throw**

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	Civil	8th	230433106035	Mavani Abhay Jitendrakumar	Male	1st Rank

• **Long Jump**

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	Civil	4th	250433106037	VALA BRIJRAJSINH P.	Male	1st Rank
2	Civil	8th	230433106035	Mavani Abhay Jitendrakumar	Male	2nd Rank

• **Shot Put**

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	4th	240430116086	Mori Dhruvi Ashvinbhai	Female	1st Rank - Girls
2	Mech.	4th	240430119003	Prem Gopal Hodar	Male	1st Rank - Boys

• Tug Of War

Sr. No	Branch	Sem	Enrollment No	Name of Student	Male/ Female	Remark
1	IT	4th	240430116033	Desai Umang jaysukhbhai	Male	IT 4th Winner Team
2	IT	4th	240430116048	Gediya Nil	Male	
3	IT	4th	240430116129	Talati Jash	Male	
4	IT	4th	240430116003	Agheda Vatsal	Male	
5	IT	4th	240430116065	Kamliya Parthivbhai	Male	
6	IT	4th	240430116006	Ambaliya Manav	Male	
7	IT	4th	240430116035	Dhanani Bhavin	Male	
8	IT	4th	240430116119	Sardhara Kris	Male	

• Table Tennis

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	Ele	4th	250433109014	KAVA HARSH J	Male	1st Rank
2	IT	6th	230430116036	Gohel Hitarth Kishorbhai	Male	2nd Rank
3	IT	6th	240433116007	BHIL JAY RANJITBHAI	Male	3 rd Rank

• Carrom

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	Civil	4th	240430106040	DAMEHI CHULLET	Male	1st Rank Boys
2	IT	4th	240430116080	Makvana param manishbhai	Male	2nd Rank Boys
3	Elect.	4th	240430109030	Tandel Nitya Kaniyabhai	Male	3rd Rank Boys
4	IT	4th	240430116045	Gandhi Purva Hardikbhai	Female	1st Rank Girls
5	Civil	4th	250433106011	MORI SANJANA PRAVINBHAI	Female	2nd Rank Girls

• Chess

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	4th	240430116107	Pathak Bhumika Ashokbhai	Female	1st Rank Girls
2	Elect	4th	250433109027	Rishit Raj Bhartiya	Male	1st Rank Boys
3	IT	4th	240430116068	Kasodariya Ravi K.	Male	2nd Rank Boys
4	Mech	4th	240430119004	Kangkeng lonchung	Male	3rd Rank Boys

• Kho-Kho

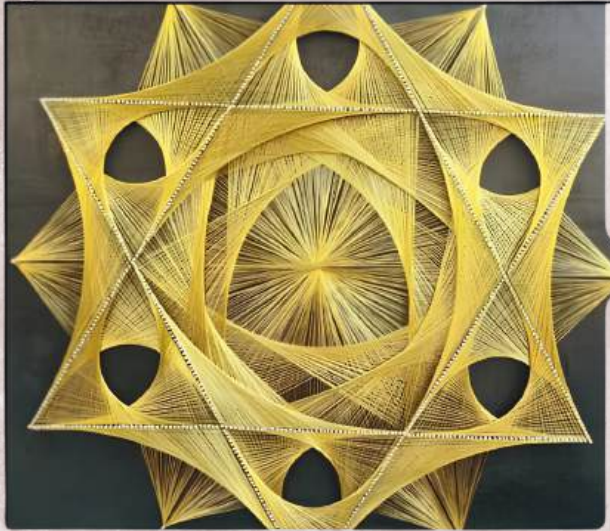
Sr. No.	Branch	Sem	Enrollment No.	Name of Student	Male/ Female	Remarks
1	CIVIL	2	250430106003	BARAIYA ANJANEE NARENDRABHAI	Female	Captain
2	CIVIL	2	250430106018	DUDHREJIYA HEMALI LALDASBHAI	Female	
3	CIVIL	2	250430106001	ASTHA BHENSDADIYA	Female	
4	CIVIL	2	250430106013	DABSARA KHUSHALI SANJAYBHAI	Female	
5	CIVIL	2	250430106039	MAKWANA RAJVI TULSIBHAI	Female	
6	CIVIL	2	250430106053	RAOL HETASHREEBA MAHAVEERSINH	Female	
7	CIVIL	2	250430106044	PARMAR VIKITA MANJIBHAI	Female	
8	CIVIL	2	250430106049	Polara falguni bharatbhai	Female	
9	CIVIL	2	250430106021	Gohil Dhruviba Jaydevsinh	Female	
10	IT	2	250430116076	MENIYASEJAL RAMSHIBHAI	Female	

Sr. No.	Branch	Sem	Enrollment No.	Name of Student	Male/ Female	Remarks
1	Civil	6	240433106018	UJJENIYA HARSH JAGDISHBHAI	MALE	Captain
2	Civil	2	210430106012	GOLAKIYA KRIVI ASHVINBHAI	MALE	
3	Civil	6	230430106008	BHALIYA DARSHAN S	MALE	
4	Civil	6	230430106003	GOHIL PRADIP HAMIRBHAI	MALE	
5	Civil	2	25043106036	KOTADIYA YUG NARESHBHAI	MALE	
6	Civil	2	250430106041	MEMAKIYA AKSHITKUMAR N.	MALE	
7	Civil	6	210430106049	VANIYA MITUL RAMESHBHAI	MALE	
8	Civil	8	220433106007	BARAIYA GAURAV RAJESHBHAI	MALE	
9	Civil	2	250430106043	PARMAR SAGAR BHARATBHAI	MALE	
10	Civil	2	250430106062	SONI DHRUMIL KIRIT BHAI	MALE	
11	Civil	2	250430106002	BARAD DEEP GOVINDBHAI	MALE	
12	Civil	4	240430106044	SANKHAT HASMUKH	MALE	

• Yog

Sr. No	Branch	Sem	Enrollment No	Name of Student	Gender	Remark
1	IT	6th	240433116025	Parmar Charmy hirenbhai	Female	1st Rank Girls
2	Mech	2nd	250430119023	Prasad Sameer Joshi	Male	1st Rank Boys

Creative Corner



~ String Art by Ayushi Trivedi, Alumna, Civil Engineering

“Trying Is My Strength”

~ Poem by Emika (4th Civil)

Have you ever felt...
That everyone around you is
moving forward,

And you're just... trying not to
fall behind?

Have you ever smiled and
said “I’m fine”...
When your mind was anything
but fine?

I am a student.

Not the one people believe in
instantly.

Not the most confident.
Not the one who has
everything figured out.

Just...
Someone who is trying.

Trying to understand lectures
That sometimes feel like a
different language.

Trying to stay awake
When sleep feels stronger
than dreams.

Trying to balance,
Assignments, expectations,
and emotions...
All at once.

They say,
“These are the best years of
your life.”

But they don't see,
The pressure behind the
smiles,
The stress behind the silence.

Every day starts with a rush
Running for lectures,
Completing submissions,
Meeting deadlines that never
seem to end.

And somewhere in between...

We lose ourselves.

There are days
When even getting out of bed
feels like an achievement.

Days when your mind
whispers---
“You’re not good enough.”

And slowly...
That whisper becomes a voice
you can't ignore.

Confidence?

For some, it comes naturally.
for others...like me,
It's something we fight for
every single day.

In classrooms full of voices,
We become the quiet ones.

Not because we don't know...
But because we're afraid
Of being wrong.

And life outside studies?

It doesn't wait.

Managing everything alone,
Food, responsibilities,
decisions...

Growing up...
Before we were ready.

And still,
We call home and say,
"I'm doing good."

Because we don't want
Our struggles to become their
worries.

But here's the truth,

We are tired.
We are confused.
We are scared.
But we are still here.

Because strength
Is not about being perfect.

It's about continuing,
Even when everything inside
you says stop.

So no,
I may not be the best.

But I am learning.
I am growing.
I am trying.

And right now,
Trying... is my greatest
strength.

And one day...

I won't just prove myself to
the world,
I'll prove to that scared
version of me...
that she never needed to be
afraid.

Message from Alumni

Mr. Umesh Soni

Designation: Sr. Vice President & National Head

Institution: Technical Services, Adani Cement, Ahmedabad

Branch: Civil, 1986-1989



At the outset, I feel immensely proud to be recognized as SSEC Alumni. Reflecting on my SSEC era, it brings back tons of cherished memories. I was part of third batch since SSEC started in Civil engineering stream.

First 03 years we spent in one of the buildings allotted on dairy road, since Sidsar campus was not ready as it was under construction. The last 02 semesters we completed on Sidsar campus.

Though there were fewer facilities, when we compare with today's infrastructure and campus, the spirit and dedication of the faculties were remarkable. I don't recall any strike/hindrance in semester calendar and we appeared for all internal/external exams.

The culture and environment provided each student a solid foundation on which we could build our bright carrier. Today I am heading technical services function Pan-India in Adani Cement Business of Adani Group. Most of our classmates are holding good positions wherever they are working in India/anywhere globally.

Incidentally, I got an opportunity to visit the campus in August 2025 and address the students of Civil engineering during one-week STTP on 'Recent Developments in Design, Materials & Construction practices in Civil Engineering'. I took back to my old memories which I fondly shared with Dr. G.P. Vadodariya and Prof. Alpesh Pandya.

Finally, I would like to say, I will always remain grateful for being product of SSEC. Wishing all students a bright career and professional excellence.



Mr. Shaunak J. Dave

Designation: MD & CEO

Institution: Antares Vision Group (India), Goa

Branch: Mechanical, 1992-1997

I am writing as a proud alumnus of Mechanical Engineering of SSEC. In 1992, Coming to Bhavnagar was my first time away from my hometown Ahmedabad. The environment at SSEC was surprisingly friendly. Professors were approachable and treated us like family, offering guidance that went far beyond textbooks. Never felt any distance with any of our professors. All were kind and helpful, even beyond classroom.

I am especially grateful to Prof. K. J. Pandya and Prof. P. D. Vyas, who made me realised my true passion for technology and management and also inspired me to align it with the future profession. Whatever I have achieved today in my professional life, the direction was provided by these two Guru. Seniors were always there to help us. This reflected the spirit of SSEC brotherhood. Gratitude.

We also faced real hardships as we were among the first students to stay in the newly built hostel on the college campus. As first residents, we learned resilience, independence, and how to live, study, and work on our own while facing life's challenges together. Those years equipped me with life skills that have lasted a lifetime.

Apart from studies, youth festivals, interclass cricket matches and special days celebrations are part of my nostalgia. Subject study hones knowledge and skills but sports, cultural activities and facing challenges build character, resilience, teamwork and ability to find a way out from any adverse situation.

To current students of SSEC:

Aim high, build discipline in daily life, embrace every challenge and every person you meet here, explore your passion and align it with your future profession. Excellence is guaranteed. Shift your focus from “Degree to Development”. SSEC will shape you in ways you can’t yet imagine.

Committee Members

Guided by

Principal
Dr. G. P. Vadodaria

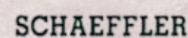
Editors

Prof. A. A. Pandya
Prof. D. N. Vaishnav

Designed by

Priyanshu Joshi (4th Elec.)

Our Recruiters



Technology is the heart of a Nation
& Engineers are its pulse...



Shantilal Shah Engineering College Bhavnagar 2026



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