

ZEST

E-NEWSLETTER

Issue 12, Jan-June 2026

GOVERNMENT POLYTECHNIC BHUJ

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INSTITUTE PROFILE



Government Polytechnic, Bhuj is a Diploma Engineering Institute situated in Bhuj City of Kutch District. The institute is governed by Directorate of Technical Education, Government of Gujarat and affiliated to Gujarat Technological University, Ahmedabad. The institute is equipped with robust infrastructure, experienced faculty and enthusiast academic environment. It strives to provide quality education and produce skilled Diploma Engineers since its inception in 1987. The institute is approved by All India Council for Technical Education of India and offers Diploma Engineering Programs in Five Branches Namely Civil Engineering, Computer Engineering, Electrical Engineering, Mechanical Engineering and Mining Engineering.

VISION

- Produce competent diploma engineers to serve industry and society.

MISSION

1. Impart technical knowledge and skills through dynamic learning environment.
2. Mobilize institute resources for co-curricular and extra-curricular activities.
3. Create strong institute-industry linkages to enhance students' employability and Entrepreneurship.

Principal's Message

It gives me immense pleasure to present this edition of the Newsletter “ZEST” of Government Polytechnic, Bhuj for the academic year 2025–26. This year has been a journey of learning, innovation, exploration, and growth, reflecting our continued commitment to nurturing technically competent, confident, and socially responsible young professionals.

A major highlight has been Project Expo-2026, where the creativity and problem-solving abilities of our students came alive through innovative projects. The support received through SSIP further encouraged our young innovators to transform ideas into practical solutions and embrace the spirit of entrepreneurship.

Our students have enriched their learning through expert lectures, technical symposiums, industrial and field visits, and exposure to emerging areas such as Artificial Intelligence, Cyber Security, Drone Technology, AR/VR, and advanced simulation. These experiences have helped bridge the gap between theoretical knowledge and the dynamic demands of the professional world.

Equally inspiring has been the active participation of our students in sports, cultural activities, NCC, NSS, environmental initiatives, Yoga, and various awareness programmes. These experiences shape character, build leadership, and instil a sense of discipline and social responsibility.

I sincerely appreciate the dedication of our faculty, staff, and students. May we continue to learn with curiosity, innovate with courage, and move forward with the confidence to create a better tomorrow.



Warm regards,
Dr. Gaurang V. Lakhani,
Principal, Government Polytechnic Bhuj.

AWARD CERTIFICATE FOR ACADEMIC EXCELLENCE AT GTU AHMEDABAD



- On 16th may 2026, during the 19th Foundation Day celebrations of Gujarat Technological University (GTU) in Ahmedabad, affiliated institutions with NBA-accredited courses that maintain high academic excellence were honored. Among them, Government Polytechnic, Bhuj was recognized for achieving NBA accreditation for all five of its diploma courses (Civil, Mechanical, Electrical, Computer, and Mining Engineering) until 2028. With this accomplishment, it has become the only institution in Kutch and one of the leading institutions in Gujarat to have all of its courses NBA accredited.

- Principal Dr. Gaurang V. Lakhani attended the event and accepted the award certificates on behalf of the institution (visible on the far right of the stage in the inset photo). On this occasion, he stated that this award is the result of the commitment of the entire institutional staff toward student education. NBA-accredited courses greatly benefit students looking to go abroad or secure corporate jobs. Government Polytechnic, Bhuj has been providing technical education since 1987 and is the only government polytechnic in the district. He also extended an invitation to all parents to visit the institution.
- The celebration was attended by a large number of dignitaries, including the Cabinet Education Minister of Gujarat State, Dr. Pradhyumanbhai Vaja; Vice Chancellor of GTU, Dr. Rajulben Gajjar; Head of Ratnamani Industries, Shri Sanghvi; Dr. K.N. Kher, Registrar of GTU; as well as Principals, Directors of technical education institutions affiliated with GTU, and GTU staff members.



CIVIL ENGINEERING DEPARTMENT

- Conduction of Competitive Exam Guidance Class



As per the directives of the DTE, Gandhinagar, Civil Engineering Department conducted offline coaching sessions for various competitive exams in the field of Civil Engineering – Surveyors, Additional Assistant Engineer, Work Assistant etc. for the students of the Kutch region. Many students attended these classes scheduled from 2nd February, 2026, to 15th March, 2026.

- Awareness About GTU MOOC Policy



In order to sensitize students about GTU MOOC policy and to get maximum benefits of credit transfer by completing NPTEL-SWAYAM courses, an awareness programme was conducted at the Civil Engineering Department on 4th February, 2026

CIVIL ENGINEERING DEPARTMENT

- Online Webinar on India AI Impact Summit -2026 :Learning and Road Ahead for Tech Education



An online Session by various experts was conducted by DTE office and attended by all faculty members of Civil Department along with students of various semesters on 9th March, 2026.

- State-Level Conference and Field Workshop in collaboration with KSKV University, Bhuj



CIVIL ENGINEERING DEPARTMENT

A state-level Conference and Field Workshop on Geological, Mineral, Civil Engineering and Architectural Richness of Gujarat: Resources, Hazard, Infrastructure and Research Opportunities Towards Sustainable Development for Viksit Bharat @2047 was organized by KSKV University and GP Bhuj jointly. Students of the Civil Department participated in this event. On March 19, 2026, field visits to the China Clay mines in Padhdhar village, G.K. General Hospital in Bhuj, and Smritivan in Bhuj were organized to gain practical knowledge from the resource persons present.

- Field Visit of Kshetrapal Landmark Business Park



In order to provide practical exposure to the students of 6th semester of Civil Engineering Department, a field visit of an under-construction shopping mall was organized on 25th March, 2026. A total of 28 students along with faculty members Mr N. V. Thakar (I/C HOD), Mr. B. V. Thacker (LCE), and Mrs. B. V. Rathod (LCE) undertook the field visit. Site in charge Mr. Bharat Gorasiya extended warm support to the team and explained about various building services in the shopping complex like fire, electrification, plumbing etc.

COMPUTER ENGINEERING DEPARTMENT

- Workshop on Emerging Technologies and Cyber Security Lecture



The Cyber Club of the institute organized an expert lecture on 9th January 2026, attended by 40 Computer Engineering students. The session was delivered by Mr. Mahesh Rathod, Security Lead, Radhe Infocare, covering AI, GenAI, Cloud Computing, IoT, cybersecurity careers, ethical hacking, and cyber hygiene. Digital wellness topics such as Gaming Disorder and the 20-20-20 rule were also discussed.

The event was organized under the CAWACH Initiative, supported by a KCG grant. The interactive session concluded with a vote of thanks by Mr. M. G. Taunk (LCoE).

- Poster Presentation

The Computer Engineering Department, organized a Poster Presentation Program on 30th January 2026 under the CAWACH Kendra Initiative, with 28 students participating in 10 teams. Students presented posters on Cyber Security in AI, ML and IoT, cybersecurity careers and skills, and gaming habits among youth. The event was judged by Mr. Manoj Kumar, Principal General Manager, BSNL, Bhuj, along with senior faculty members. Presentations were evaluated based on technical content, visual presentation, and Q&A performance.

COMPUTER ENGINEERING DEPARTMENT



Winners

First Prize: Narendra Modhvadiya & Joshi Bhavya.

Second Prize: Manek Ira & Prajapati Abhishek.

The top three winning teams received prizes and certificates, while all 28 students received participation certificates. The event was organized by Mr. P. B. Thacker (LCoE) and Dr. J. A. Patel (LCoE).

• Cyber Security Awareness in Banking



Computer department organized an expert lecture on “Cyber Security Awareness in Banking” on 27th February 2026, under the CAWACH Kendra Initiative, with 50 students participating. The session was delivered by Ms. Renuka Mehta, Financial Literacy Faculty, NIIT Foundation, covering banking frauds, phishing, vishing, SIM swapping, cyber hygiene, 2FA, and immediate fraud reporting through 1930. The interactive session successfully enhanced students’ awareness of digital financial security..

All 50 attendees received a CAWACH-sponsored learning kit. Coordinated by Mr. D. J. Gami (LCoE), the event successfully enhanced students’ awareness of cyber threats in

COMPUTER ENGINEERING DEPARTMENT

- **THINK BEFORE YOU CLICK: Cyber Security Awareness**



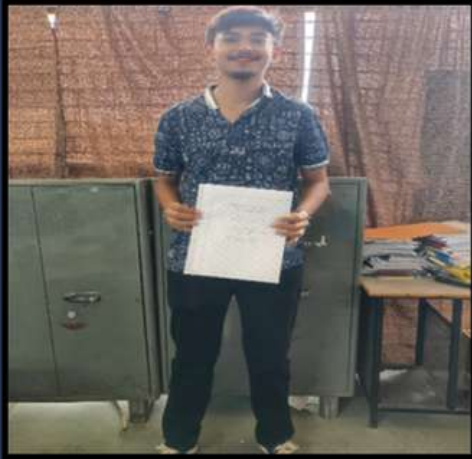
The institute organized a hybrid expert lecture on “Think Before You Click: Cyber Security Awareness” on 13th February 2026, delivered by Dr. Ramya Shah, National Forensic Sciences University, Gandhinagar. The session was attended by 103 students and covered social engineering, financial scams, mobile security, fake apps, and safe digital practices. The interactive session included a Q&A and was coordinated by Mr. R. H. Davda and Dr. J. A. Patel (LCoE).

where Dr. Shah addressed student queries. All registered participants received e-certificates, and the 75 offline attendees were provided with refreshments after the session.

- **Essay and Poster Competition**

The department hosted two engaging academic events to foster student development. On 30th January, 2026, the department organized a thematic Poster Presentation competition under the CAWACH Kendra Initiative, where 28 students presented research-backed posters on cybersecurity advancements and societal digital habits. Following this, on 12th February, 2026, an essay writing competition was organized, providing a vibrant platform for participants to showcase their literary talents, analytical thinking, and effective communication skills. Together, these events highlighted the department's dedication to cultivating both technical expertise and creative expression among its students.

COMPUTER ENGINEERING DEPARTMENT



- **Cyber Security Awareness in Mobile Communication**



The Department organized an expert lecture on “Cyber Security Awareness in Mobile Communication” on 2nd March 2026, delivered by Mr. Hardik Chavada, Junior Engineer, BSNL, Bhuj. The session was attended by 50 students and covered mobile security threats, phishing, malicious apps, public Wi-Fi risks, 2FA, app permissions, updates, encryption, and backups. The interactive session concluded with a Q&A and vote of thanks by Mr. N. J. Goswami (LCoE).

- **Cybersecurity in Social Media Applications**



The department organized an expert lecture on “Cybersecurity in Social Media Applications” on 16th March 2026. The session was delivered by Prof. Kaushik K. Rana, L. D. College of Engineering, Ahmedabad, and attended by 76 students. Students learned practical measures for WhatsApp and Instagram security, privacy settings, account recovery, and identifying fake profiles. The interactive session successfully promoted safe social media practices, and participants received e-certificates.

ELECTRICAL ENGINEERING DEPARTMENT

- Expert Lecture



An expert lecture/workshop on “Energy Conservation Awareness Workshop” was conducted by the Electrical Engineering Department on 24th February, 2026. The lecture was conducted by Mr. Shivam Modi (BEE Energy Manager and auditor, and Lecturer, Mechanical Department, K. D. Polytechnic, Patan).

- Industrial Visit



45 students of the 4th and 6th semesters of Electrical Engineering Department undertook a 1-day visit to KLTPS, Panandhro, on 3rd February, 2026. The students learned about electrical power generation and industrial working culture. Faculty members Ms. D. K. Raval (I/C HOD) and Mr. M. S. Thacker (LEE) accompanied them.

MECHANICAL ENGINEERING DEPARTMENT

• Industrial Visits-Nilkanth Concast Limited

An industrial visit to Nilkanth Concast Ltd., Kachchh's first integrated Steel plant producing TMT bars from billets, was organized on 27th February, 2026, for final year Mechanical and Electrical Engineering students. A total of 21 students and 3 faculty members participated. Students explored the Thermal Power Plant, Sponge Iron Plant, and TMT bar manufacturing unit while observing the production of MS billets, angles, and channels, along with quality control practices. The institute sincerely thanks Mr. Savraj Bhalla (HR), Mr. Ghanshyam Mahedu (DGM), and Managing Director Mr. Nakul Ayachi for their support.



• Visit to KLTPS, Pandhro



The institute organized a one-day industrial visit to Kutch Lignite Thermal Power Station (KLTPS), Pandhro, on 3rd February, 2026, for 91 Mechanical and Electrical Engineering students, accompanied by five faculty members. The visit provided valuable practical exposure to power generation processes, enabling students to observe various plant operations and understand industrial working culture beyond classroom learning. The institute expresses sincere gratitude to Mr. P. R. Patel, Mr. Rahul Rohit, Mr. K. P. Jhala, and Mr. D. N. Bodana from KLTPS for their guidance and support. The successful visit was coordinated by the institute's Gymkhana Committee, ISTE Faculty Chapter, and the ISTE Student Chapter.

MECHANICAL ENGINEERING DEPARTMENT

- India AI Impact Summit 2026 – Learning & Road for Tech Education



The Commissionerate of Technical Education, Gujarat organized a live webinar on "India AI Impact Summit 2026 – Learning & Road for Tech Education" on 9th March, 2026. The Department actively participated in this program. The webinar featured experts from various organisations who highlighted the transformative role of Artificial Intelligence in technical education, industry, and future careers. A total of 95 students (2nd semester: 27, 4th semester: 38, 6th semester: 30) attended the event. The session was coordinated by Mr. M. M. Rana (LME) and Mr. S. M. Sanghvi (LME) under the guidance of Dr. G. V. Lakhani (I/C Principal) and Dr. S. H. Vora (I/C HOD).

- Expert Session on Drone Technology



The Department organized an expert lecture on "Drone Technology" on 7th April, 2026. The session was delivered by Mr. Ankur Tank (Assistant Professor, Darshan University, Rajkot) who explained the fundamentals, components, applications, and future scope of drone technology in industries such as surveying, agriculture, logistics, and manufacturing. Students also learned about drone design, control systems, and career opportunities in this rapidly growing field. A total of 23 students (4th semester 4: 15, 6th semester: 8) attended the lecture. The event was coordinated by Mr. D. B. Lokwani (LME) and Mr. D. M. Chauhan (LME).

MECHANICAL ENGINEERING DEPARTMENT

- Expert Sessions on Augmented Reality / Virtual Reality & VMC Simulator



The Department organized expert lectures on “Augmented Reality (AR) and Virtual Reality (VR)” and “VMC Simulator” on 7th April 2026. Mr. Ankur Tank and Mr. Paras Vegda, Assistant Professors, Darshan University, Rajkot, introduced students to AR/VR applications in engineering and demonstrated VMC simulation for CNC programming, machining operations, tool-path verification, and error reduction. The sessions provided practical insights into immersive technologies, virtual machining, Industry 4.0, productivity, and manufacturing safety. 23 students (15 from 4th semester and 8 from 6th semester) participated enthusiastically. The sessions were coordinated by faculty members of the Department.

MINING ENGINEERING DEPARTMENT

- MEAI Symposium Sparks Technical Dialogue



Mining Engineering Department, organized a Technical Symposium under the MEAI Student Chapter on the theme “Current Industrial Issues and Future Trends in Mining Engineering.” The program was conducted under the guidance of Dr. G.V. Lakhani (I/C Principal) and chaired by Dr. S.H. Vora (I/C HOD, Mechanical Engineering Department). Academic leadership was provided by Mr. S.G. Srivastav (I/C HOD, Mining Engineering).

The symposium featured expert talks by Mr. Pradeep Kothari (CEO, Gimpex Imerys Pvt. Ltd.) and Mr. A. B. Dani (Secretary, MEAI Ahmedabad Chapter and General Manager, Gujarat Mineral Development Corporation Ltd.). The event was coordinated by Mr. S. N. Heruvala (LMnE) with support from Mr. C. V. Thakor (LMnE) and other faculties from the Mining Engineering Department. Mr. R. J. Mistry (LMnE) conducted a quiz competition for students.

The technical sessions covered sustainable mining, safety practices, industrial challenges, and modern mining techniques. The symposium witnessed the participation of 87 students, faculty members, and industry delegates.

MINING ENGINEERING DEPARTMENT

• MEAI Symposium Sparks Technical Dialogue



Technical Sessions Highlight Industry-Relevant Topics

The symposium featured two engaging technical sessions covering a wide spectrum of mining-related topics:

- Industrial challenges and emerging trends in mining
- Sustainable mining practices and environmental concerns
- Safety in underground and surface mining operations
- Modern extraction techniques and transportation systems

Experts and students alike contributed to a vibrant exchange of knowledge, making the sessions both informative and interactive.

Strong Participation Reflects Growing Interest

A well-organized lunch arrangement was provided to all attendees, offering a refreshing break and an excellent opportunity for networking. Students actively engaged with industry experts, gaining valuable practical insights beyond classroom learning.

The symposium witnessed enthusiastic participation from various institutions and industries, including Government Polytechnic Bhuj, Government Engineering College Bhuj, KSKV Kachchh University, GMDC, and Gimpex Imerys.

With 87 participants, including 70 students and 17 faculty/industry delegates, the event highlighted the growing interest in mining engineering and its evolving landscape.

Interactive Closing Session

The event concluded with an open discussion forum followed by a valedictory session. Participants shared their views, clarified concepts, and reflected on the learnings of the day, making the conclusion both meaningful and engaging.

SCIENCE & HUMANITIES DEPARTMENT

• Science Day Celebration

The Science & Humanities Department, celebrated National Science Day on 27th February 2026 in online mode. The main objective of the celebration was to create awareness among students about the importance of science in engineering and its role in daily life. The program was organized under the guidance of the department HOD with the active involvement of faculty members. Dr. L. K. Sanghavi (I/c HOD) served as the Coordinator of the event. Dr. H. D. Patel, (LMaths) worked as the Co-Coordinator, while Dr. N. P. Joshi, (LPhy) and Dr. R. K. Soni, (LEng) contributed as members of the organizing team.



On this occasion, two expert lectures were arranged for the students. Dr. Hiral Parth Raval (Assistant Professor in Physics, L.D. College of Engineering, Ahmedabad) delivered an expert lecture on the topic “Where Science Meets Spirituality” from 4:00 pm to 4:30 pm in online mode. Another expert lecture was delivered by Dr. Vaishali Apurva Adhwaryu (Assistant Professor in Physics, L.D. College of Engineering, Ahmedabad) on the topic “Science Behind Every day Phenomena” from 4:30 pm to 5:00 pm in online mode.



Both sessions were very informative and helped students understand scientific concepts and their practical applications in daily life. The event was successfully conducted with the cooperation of faculty members and the enthusiastic participation of students.

SCIENCE & HUMANITIES DEPARTMENT

DDCET Guidance Seminar for final year students



The Science & Humanities Department, Government Polytechnic, Bhuj, successfully organized an insightful guidance seminar titled "How to Prepare for DDCET Exam 2026" on 2nd April, 2026, from 11:00 AM to 12:30 PM. Specifically tailored for 6th-semester students across all engineering branches, the session provided essential strategies and expert advice for cracking the upcoming competitive exam. The seminar featured expert lectures from eminent faculty members, including Dr. L. K. Sanghavi (LChem) and Dr. N. P. Joshi (LPhy), who covered the core "Basics of Science and Engineering." Additionally, Dr. H. D. Patel (LMaths) and Dr. R. K. Soni (LEng) delivered highly valuable guidance on tackling the Aptitude Test, focusing closely on Mathematics and Soft Skills to ensure the students are well-prepared for every section of the examination.

APPLIED MECHANICS DEPARTMENT

- “Sign Board for Save Environment” Activity



On March 9, 2026, the Environment Protection Cell, Government Polytechnic, Bhuj, successfully organized a "Sign Board for Save Environment" activity to promote conservation, plastic reduction, and campus cleanliness among diploma students.

Jointly coordinated by the Applied Mechanics and Science & Humanities departments, the event was led by faculty members Ms. K. V. Harpal (Coordinator) and Dr. L. K. Sanghvi (Co-coordinator), with dedicated team members managing student attendance, signboard design, location selection, and photography.

The initiative concluded successfully as students enthusiastically designed and installed informative environmental signboards across strategic campus locations to drive meaningful awareness.

PRINCIPAL'S ACHIEVEMENTS

Government Polytechnic, Bhuj is proud to highlight the academic leadership of our Principal, Dr. Gaurang Vinodray Lakhani, whose contributions to global engineering research continue to bring prestige to our institution. His continuous contributions highlight the institution's growing footprint in the international research ecosystem.



Key Review & Research Contributions

• 1st International Conference on Next-Gen Computing (ICNGC)

Dr. Lakhani was invited as a technical reviewer for the 1st International Conference on Next-Gen Computing: Converging Microelectronics and Mechatronics for Transformative Solutions. In this role, he evaluates cutting-edge research submissions—such as Paper #302—helping set the standard for transformative technologies in computing and mechatronics.

• Editorial Feedback on Advanced Research Manuscripts

He recently completed expert peer-review evaluations for high-level international papers, including methodological reviews on long-term efficiency optimization models ("Three-Stage Network DEA for Long-Term Efficiency Optimization"). His rigorous evaluations provide essential feedback on language quality, methodological choices, and research impact.

• Established Reviewer Profile

Dr. Lakhani has built a long-standing track record of reviewing scholarly publications for prestigious technical platforms, including IEEE Communication Letters and Elsevier Publications.

A Legacy of Academic Leadership

Dr. Lakhani holds a Ph.D. in Computer/IT Engineering from Gujarat Technological University (GTU) and brings over two decades of academic experience. Beyond his review work, he serves on Doctoral Progress Committees (DPC) for Ph.D. scholars and leads research initiatives in Software-Defined Networking (SDN), deep learning, and advanced computing. Under his guidance, Government Polytechnic Bhuj received the Quality Education Award on GTU Foundation Day.

The entire faculty, staff, and student body congratulate Dr. Gaurang V. Lakhani on his accomplishments and wish him continued success in guiding the institute toward academic excellence.

FACULTY ACHIEVEMENTS

• Participation in NPTEL Stars Workshop at IIT Bombay

- Mr. K. H. Siju, (LME) participated in the prestigious “Interaction with NPTEL Stars” workshop organized by the National Programme on Technology Enhanced Learning (NPTEL) under the SWAYAM initiative. The workshop was held on 24th January 2026 at the Indian Institute of Technology (IIT) - Bombay, bringing together top-performing learners from the West Zone who have excelled in NPTEL courses.



- Mr. K. H. Siju (LME) was invited to this workshop after being recognized as an “NPTEL Star – Domain Scholar”, having completed the Faculty Domain – Advanced Certification. This certification requires completion of 5 core and 2 elective courses, a minimum of 40 weeks of coursework within 3 years, with an average score of at least 60% and a minimum 55% in each course. Notably, he ranked in the top 1-5% in 4 of the 7 courses.

- Mr. M. K. Raval (LEE) designed the GTU syllabus for Energy Efficiency and Audit (subject code: DI04009021). The subject is offered to the students of GTU’s Diploma in Electrical Engineering course in the 4th semester.



• INTERNATIONAL MARATHON 2026

Mr. D. B. Lokwani, (LME) successfully participated in the 13th MG Vadodara International Marathon, held on 1st February 2026 at Navlakhi Ground, Vadodara, Gujarat. He completed the Half Marathon (21.1 km) in an impressive 2 hours 15 minutes 11 seconds, maintaining an average chip pace of 6 minutes 25 seconds per kilometre. He secured Overall Rank 180, Gender Rank 162, and 38th position in the 41–50 years age category. His remarkable achievement reflects dedication, perseverance, and a commitment to physical fitness, inspiring students and colleagues to adopt a healthy and active lifestyle.



FACULTY ACHIEVEMENTS

- Mr Bharat V. Thacker had received Certificate of Appreciation from NPTEL for his role as mentor during NPTEL online certification course Jan-April 2026



• MEDALS IN FDPS AND MOOCs

The faculty members of the Institute, actively participated in Faculty Development Programmes (FDPs) and NPTEL SWAYAM MOOCs during the January–April 2026 session, reinforcing their commitment to continuous professional development and excellence in technical education.



- Mr. D. B. Lokwani completed the 12-week NPTEL SWAYAM course "Artificial Intelligence (AI) for Management", securing 84% and earning 4 credits with silver Medal.

- Mr. D. L. Suthar completed the 12-week NPTEL SWAYAM course "AI in Human Resource Management", achieving 85% with 4 credits with silver Medal, enhancing his understanding of AI-driven organisational practices.



- Mr. J. C. Makani completed the 12-week NPTEL SWAYAM course "Advances in Additive Manufacturing of Materials: Current Status and Emerging Opportunities", securing an outstanding 90% and earning 4 credits with Gold Medal.

- Mr. D. M. Chauhan completed the 12-week NPTEL SWAYAM course "Introduction to Toy Design", securing 82% and earning 4 credits with silver Medal.



FACULTY ACHIEVEMENTS

• Sanction of Extended Research Project under Research

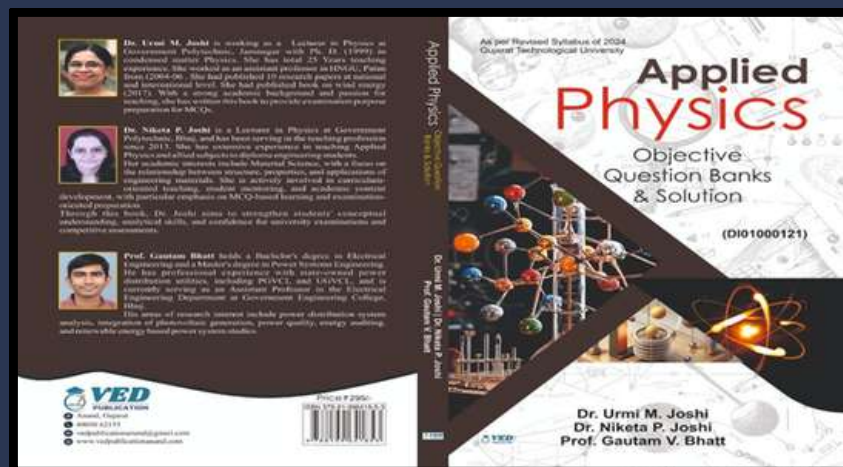
Promotion Scheme for Minor Research Project (RPS-MRP)

Dr. H. D. Patel, (LS&H) Mathematics, has been awarded a research grant of Rs. 61,000/- under the Research Promotion Scheme for Minor Research Project (RPS-MRP) to undertake an Extended Research Project. The project entitled “A study on the energy of the weakly annihilating-ideal graph of a commutative ring” has been sanctioned by the IQAC of Gujarat Technological University, Ahmedabad. The project came into effect from 8th April, 2026.



Dr. H. D. Patel, (LS&H) Mathematics, has also co-authored a research paper entitled “On non-nil-zero-divisor rings” in collaboration with Dr. Subramanian Visweswaran. The paper has been published in the Journal of Algebra and Related Topics, Volume 14, No. S1.

• Book Published



- Dr N. P. Joshi, (LS&H) Physics, has successfully published a book titled “Applied Physics MCQ Compendium for Diploma Engineering, DDCET & C to D Students.”
- The book is specifically designed to meet the academic needs of diploma engineering students, as well as aspirants preparing for the DDCET examination and C to D level transitions. It presents multiple-choice questions in a clear, structured, and student-friendly manner, helping learners strengthen their conceptual understanding and improve problem-solving skills in applied physics.

FACULTY ACHIEVEMENTS

- Contribution as an Expert Judge

Dr. N. P. Joshi, (LS&H) Physics, served as a judge for the Junior Scientist Fancy Dress and Science Activity Competition organized at the Regional Science Centre, Bhuj (RSC Bhuj). The event was conducted by the Gujarat Council on Science and Technology under the aegis of the Department of Science & Technology, Government of Gujarat, on 28th February 2026, as part of the National Science Day celebration.



- Lecturers shine in Invitational Sports Tournament



An invitational sports competition (Feb-2026) for faculty and staff was organized by Government Engineering College, Bhuj, in collaboration with the Kutch Industries Academia Forum (KIAF) and under the FOKIA initiative. The tournament featured sports such as Box Cricket, Table Tennis, and Badminton, with faculty and staff members from various educational institutions in the Kutch district participating with great enthusiasm.

The faculty members of Government Polytechnic, Bhuj, demonstrated exceptional sportsmanship at the recent invitational tournament. In the Women's Box Cricket category, the team led by Captain Mrs. K. V. Harpal (LAM), and featuring Ms. D. K. Raval (LEE), Dr. L. K. Sanghvi (LS&H), Ms. S. P. Jaradi (LEE), Ms. R. A. Vyas (LEE), Mrs. B. V. Rathod (LCE) , S. K. Gohil (LMinE), and Dr. R.K. Soni (LS&H), emerged as the tournament winners.

The success continued in the Men's Box Cricket division, where the team captained by Mr. J. K. Patel (LMinE), along with teammates Mr. K.H. Siju (LME), Mr. P. B. Thackar(LComE), Mr. D. B. Lokwani (LME), Mr. R. H. Davda (LComE), and Dr. M. N. Dudharejia (LComE), also secured the championship title.

In the individual and duo events, Dr. M.N. Dudharejia (LComE) achieved further glory by winning the Men's Singles Table Tennis championship.

Additionally, the college earned runner-up positions in Badminton, with Mr. K.H. Siju (LME) and Mr. A. R. Yadav (LEE) taking second place in Men's Doubles, and Mrs. K. V. Harpal (LAM) and Mr. H. S. Sorathiya (LME) secured the runner-up spot in Mixed Doubles. These collective efforts were highly commended by the Institute's Principal, Dr. G.V. Lakhani.

- **Silver Medal State Karate Championship**



Mr. S.G. Dabhekar (LMN), who secured the Silver Medal at the Open Jharkhand State and Senior State Karate Championship. Held from January 31st to February 1st, 2026, at the Tana Bhagat Indoor Stadium in Khel Gaon, Ranchi, and organized by the Sports Karate Association of Jharkhand, this prestigious event highlighted extraordinary athletic talent. Mr. Dabhekar's commendable dedication, rigorous discipline, and exemplary performance on the mat have brought immense distinction to our institution, and we extend our warmest congratulations as he continues his pursuit of excellence.

STUDENTS' ACHIEVEMENT



As part of the SWAYAM-NPTEL MOOC initiative under the revised Diploma Engineering curriculum, three students from the Civil Engineering Department completed the 12-week SWAYAM-NPTEL course ;The Science of Happiness and Wellbeing during January–April 2026.

The students completed the course under the mentorship of Shri B.V.Thacker (LCE).

The successful students are:

- 246210306072 Palan Rutvi Bhavik
- 246210306069 Naiya
- 246210306110 Thacker Ruchi Bharat

Two students from the Mechanical Engineering Department completed the 12-week SWAYAM-NPTEL course "Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems" during January–April 2026. The successful students are:

- 246210319070 Prajapati Abhisek Jitendraprasad
- 246210319047 Ira Manek

The students completed the course under the mentorship of Shri K. H. Siju (LME) and the guidance of Dr. S. H. Vora, Head of the Mechanical Engineering Department.

The institute congratulates all students on this achievement and encourages all students to actively participate in SWAYAM-NPTEL courses to get benefits of GTU MOOC policy, enhance their technical knowledge and employability.



STUDENTS' ACHIEVEMENT

The Electrical Engineering Department proudly congratulates Purabia Kavya for achieving 9.63 SPI in the 5th semester of GTU. This outstanding accomplishment reflects his hard work and dedication. We wish him continued success in his academic journey and future endeavors.



- **GTU Gold Medal Winner**



The institute proudly celebrates the outstanding achievement of Mr. Dhruvkumar Dhansukhbhai Solanki (Student of Mining Engineering Department), who was awarded the Gold Medal by Gujarat Technological University (GTU) for securing First Rank in Diploma Engineering (Mining Engineering) in the June 2025 examination. The prestigious award was conferred during GTU's 15th Annual Convocation held on 22nd January 2026 at Ahmedabad.

Mr. Solanki completed his Diploma in Mining Engineering with an exceptional CGPA of 9.72, earning First Class with Distinction. His remarkable academic performance reflects his dedication, perseverance, and commitment to excellence.

GYMKHANA CELL

• Republic Day Celebration



The faculty, students, and security staff of the institute celebrated the 77th Republic Day with deep patriotic fervour. Continuing the institute's proud tradition of honouring its unsung heroes, the Principal extended a heartwarming invitation to Mr. K. M. Vala and Mr. M. R. Rathod, a dedicated peon retiring later this year, to hoist the National Flag. Following the flag hoisting, the entire gathering proudly sang the National Anthem. The memorable ceremony concluded with a highly motivating and inspiring address by the Principal.

• SPARC - 2026



The Institute successfully organized SPARC – 2026 (Sports, Arts and Cultural Event) from 18th to 20th February 2026 under the leadership of the Gymkhana Department. The three-day event provided students with an excellent platform to showcase their talents in sports, arts, and cultural activities while promoting teamwork, leadership, discipline, and holistic development. The event was conducted under the guidance of the Principal and coordinated by the Gymkhana Cell. The overall programme was led by Mr. K. H. Siju (Convenor, Gymkhana Cell), Mr. M. U. Vadher (Coordinator, Gymkhana Cell), and Mr. P. B. Thacker and Dr. R. K. Soni (Coordinators – Cultural Event).

GYMKHANA CELL

The successful execution of SPARC – 2026 was made possible through the dedicated efforts of the Gymkhana Committee Members, namely Mr. N. K. Prajapati, Mr. M. M. Rana, Mr. J. K. Patel, Mr. R. K. Patel, Mr. M. U. Vadher, Dr. M. N. Dudhrejia, Mr. H. A. Virda, Mr. N. V. Prajapati, Ms. S. P. Jaradi, and Ms. A. D. Jansari, who efficiently managed procurement, equipment, event supervision, technical support, awards and certificates, refreshments, and event report preparation.

Students enthusiastically participated in Box Cricket, Volleyball, Badminton, Chess, Carrom, Ludo, and various cultural events. The winners were:

- Chess: Winner – Abhay Shakya (Computer); Runner-up – Dibyajyoti Sasmal (Mechanical)
- Carrom (Boys): Winner – Netra Solanki (Computer); Runner-up – Gaurav Thakkar (Computer)
- Carrom (Girls): Winner – Hedau Ome (Computer); Runner-up – Gorasiya Khushi (Civil)
- Ludo (Boys): Winner – Jadeja Kishanrajsinh (Mechanical); Runner-up – Manjeet Nagar (Mechanical)
- Ludo (Girls): Winner – Dayani Srushti (Civil); Runner-up – Hedau Ome (Computer)
- Badminton (Singles – Boys): Winner – Chad Masum (Mining); Runner-up – Shubham Jogi (Electrical)
- Badminton (Doubles – Boys): Winners – Khush Patel & Tejas Patel (Computer); Runners-up – Vasani Darshan & Jatin Goswami (Mechanical)
- Badminton (Singles – Girls): Winner – Aditi Chauhan (Computer); Runner-up – Dayani Srushti (Civil)
- Volleyball: Winner – Computer Department Team; Runner-up – Mechanical Department Team
- Box Cricket: Winner – Computer Department Team; Runner-up – Computer Department Team

The final day featured a colourful cultural programme with music, singing, and dance performances. Students including Palan Saurya, Hirva Patel, Anjani Pindoriya, and Gusai Jatin captivated the audience with their performances. The programme concluded with a Prize Distribution Ceremony, where winners and runners-up were felicitated with certificates and prizes.

GYMKHANA CELL

- 12th International Yoga Day Celebration



The institute celebrated the 12th International Yoga Day with great enthusiasm under the guidance of Principal Dr. G. V. Lakhani. The yoga session was conducted by Yoga Coach Ms. Rina Gor, with Mr. Vegant Gor and Ms. Aditi Gor serving as trainers.

A total of 28 participants actively took part in the programme and performed various yoga asanas, pranayama, and meditation techniques to promote physical fitness, mental well-being, and a healthy lifestyle. The details of the programme were successfully uploaded to the Yoga Sangam Portal (Yoga Sangam Patra), and the institute received the official participation certificate.

- Visit to Kaynes Semicon, Sanand and Science City, Ahmedabad

On March 31, 2026, 45 students from all departments of the institute, participated in an educational tour to Kaynes Semicon in Sanand and Science City in Ahmedabad. Coordinated by Nodal Officer Dr. M. N. Dudhrejia alongside faculty from multiple departments, the trip provided practical exposure to the rapidly growing semiconductor industry. The group attended the OSAT Facility inauguration in the presence of the Prime Minister, followed by an orientation, science gallery explorations, and an IMAX 3D show at Science City, successfully concluding a day of valuable industrial and technological learning.



STANDARD CLUB ACTIVITY

- STANDARD CARNIVAL-2025



An Industrial Exposure Visit was organized on 26th February, 2026 at Panasonic Life Solutions India Pvt. Ltd., Bhuj by the Standard Club of the institute in collaboration with Bureau of Indian Standards (BIS) Gandhidham. A total of 43 students from various departments participated, accompanied by faculty members who guided them throughout the visit. The session began with an introduction by company officials, followed by a plant visit where students learned about cable manufacturing processes, quality control, and industrial standards. The visit provided valuable practical exposure to modern technologies and industrial practices, making it a highly informative learning experience for the students.

STUDENT STARTUP AND INNOVATION CELL

- SSIP – PROJECT EXPO 2026



As an academic calendar activity, to promote culture of start-up and innovation among students, on 29th April, 2026, all branches of the diploma engineering departments at the institute, organized Project Expo - 2026. Total 37 Teams & Total 154 Students Participated. Collectively Total 07 External/Internal experts from concerned departments were invited to evaluate project work based on the criteria of innovation, creativity, application, future scope and presentation skills of students' project work. Based on evaluation by experts 13 best teams were awarded with memento. All experts were also facilitated with memento to appreciate their presence.

According to current academic year's syllabus – most of the departments offer a yearlong capstone project work for partial fulfilment to the diploma program of students in the accomplishment of their final year studies.

Here in upcoming two pages' shares details of the title and rank scored by the winning teams with details in a tabulate manner along with the details of experts who evaluated the best performs in the particular department.

Here also next to it, you can find the glimpse of the project expo 2026 all across various departments which gives a live-like experience of the event.

STUDENT STARTUP AND INNOVATION CELL

Details of Project Expo 2026:

Civil Engineering	Evaluation Experts	1 : Prof. Mehul R. Vithalani, Asst. Professor, Civil Engineering Department, Government Engineering College, Bhuj 2 : Prof. H. C. Patel, Asst. Professor, Applied Mechanics Department, Government Engineering College, Bhuj 3 : Mr. B. M. Mota Assistant Engineer, Irrigation Department, Bhuj		
	Project Title	RAMMED EARTH MODEL HOUSE - A LEARNING	STUDY OF EXPANSION PROJECT OF RAILWAY STATION	PLANNING AND ESTIMATION OF SPORTS COMPLEX AT HILL GARDEN
	Project Rank	1st	2nd	3rd
	Winning Team	GAJJAR DEVANG, JADEJA KRUSHIKSINH, RATHOD ABHAY, KHETANI HARSHIL, GAJJAR JEET, JADEJA DEVDEEPSINH	BHABHVANI REHAN, CHAUHAN KRISHKUMAR, PUNVAR BHAVESH, SAMA RAHIN, VAROTRA RUTVIK DONGA POOJAN, PATEL MANN	RANGANI JAGRUTI, PADHIYAR YUVARJSINH, THAKKAR YASHVI, CHUDASAMA YASHVI, RAJGOR PREET, RAJGOR VED

STUDENT STARTUP AND INNOVATION CELL

Mining Engineering	Evaluation Experts	1 : Prof. Hardik P. Karkar Asst. Professor, Mining Department, Government Engineering College, Bhuj			
	Project Title	SMART HELMET SYSTEM FOR ENHANCING SAFETY OF MINE WORKERS USING MULTI-SENSOR TECHNOLOG	SENSOR – BASED FIRE DETECTION AND AUTOMATIC AIRFLOW REVERSAL SYSTEM FOR UNDERGROU ND MINE FIRE		INTEGRATED LOW-COST DESALINATI ON AND SALT HARVESTING FROM SEAWATER
	Project Rank	1st	2nd		3rd
	Winning Teams	DILE ALI KHAN, RAYMA SAMIR, DABHI PRUTHVIRAJ	JADEJA SETURAJSHINH, VASARA KUNAL, PAREGHI KULDEEP, NATH TUSHARNATH		MAHOR SUDIP, CHAVDA SHAKIR, RAJA SHREY, ZALA DATTRAJ
Mechanical Engineering	Evaluation Experts	1 : Prof. D J Patel Asst. Professor, Mechanical Department, Government Engineering College, Bhuj			
	Project Title	FABRICATION OF OVERHEAD WATER TANK CLEANING MECHANISAM		DESIGN AND DEVELOPMENT OF A HYDRAULIC ASSISTED PATIENT MOBILITY AND LIFTING CHAIR	
	Project Rank	1st		2nd	
	Winning Teams	NAVDEEP RATHOD, VASANI DARSHAN, VINAY KUMAR SINGH, YADAV SANGAM, CHAVDA BHAVY, MANDLIYA HITESH, PRAJAPATI KAMLESH. MUTVA SABIR		KARATELA RUDRA, GOR SAGAR, RAJPOOT SATENDRA, YUG THACKAR, KRISHNA PANDEY, DAVDA GOPAL, JOSHI ANAND	

STUDENT STARTUP AND INNOVATION CELL

Computer Engineering	Evaluation Experts	1 : Prof. Jigar A Patel Lecturer, Computer Department, Government Polytechnic, Bhuj			
	Project Title	HYPERVERSORS TYPE 1 TYPE 2		DATA PRIVACY AND SOVEREIGNTY	
	Project Rank	1st		2nd	
	Winning Teams	KERAI PRIYANSHI, LONCHA MONIKABEN		OZA JAIMIL, PADHARIYA DHARA, PATEL KRISHNA	
Electrical Engineering	Evaluation Experts	1 : Prof. Rajendra K. Patel Asst. Professor, Electrical Department, Government Engineering College, Bhuj			
	Project Title	HYBRID INVERTER WITH SOLAR PANEL	PLASTIC WASTE MANAGEMENT		AC OVERVOLTAGE AND UNDERVOLTAGE PROTECTION SYSTEM USING ARDUINO
	Project Rank	HYBRID INVERTER WITH SOLAR PANEL	2nd		3rd
	Winning Teams	HYBRID INVERTER WITH SOLAR PANEL	MAHESH BUCHIYA, HARSH CHOKSHI, NAIMISH DABHI, MEET RATHOD. PINAK SALAT		GANGAL ISHWAR, KHUNGLA SUJAL, KOTHIYAR BHAVIN, GOYAL VISHNU

STUDENT STARTUP AND INNOVATION CELL

- SSIP – FUNDED – PoC



Three groups of Final year students of Mechanical Engineering Department received SSIP Grant of Total Rs. 86743, during the academic year 2025-26, for their innovative Ideas. Principal Dr. G. V. Lakhani Sir and the HOD, Dr. S. H. Vora sir, appreciated the work of students and the effort of Guides. The details of projects are as follows.

1. Development of Unique Rope Brake Dynamometer with Impact in Efficiency:

The Mechanical Engineering Department of Government Polytechnic, Bhuj proudly congratulates the MEG-3 Group of final-year Diploma students for successfully developing the project titled "Development of Unique Rope Brake Dynamometer with Impact in Efficiency" under the guidance of Mr. H. S. Sorathia, (LME). The project has been awarded an SSIP (Student Startup and Innovation Policy) grant of ₹41,050, recognizing its innovative approach and practical utility.

The project focuses on the design and fabrication of a cost-effective rope brake dynamometer for measuring the brake power, torque, and performance of rotating machines. It provides an effective laboratory setup for enhancing practical learning and demonstrates the application of mechanical design, manufacturing, and testing principles.

The project team comprises Chuiya Dharmesh Hijribhai (Team Leader), Dibyajyoti Sasmal, Jadeja Aniruddhsinh Pachanji, Padhiyar Mulrajsinh Mangalji, Dhruv Thakrar, Pranav Vipulbhai Rajgor, Manav Patel, and Ashwin Dini Makupalli. Their achievement reflects the institute's commitment to fostering innovation, research, and hands-on engineering education among diploma students.

STUDENT STARTUP AND INNOVATION CELL



2. Fabrication of Automated Overhead Water Tank Cleaning Mechanism:

The Students of the Mechanical Engineering Department successfully developed an innovative project titled "Fabrication of Automated Overhead Water Tank Cleaning Mechanism." The project received a financial grant of ₹24,453/- under the Student Startup and Innovation Policy (SSIP), encouraging students to work on practical engineering solutions for real-life problems.

The project was carried out by the students Navdeep Rathod, Mutva Sabirkhan, Yadav Sangam, Vasani Darshan, Hitesh Mandaliya, Vinay Kumar Singh, Bhavya Chavda, and Prajapati Kamlesh under the guidance of Mr. K. H. Siju (LME) and Mr. V. M. Gadhavi (LME), with the support of Dr. S. H. Vora, Head of the Mechanical Engineering Department.

Overhead water tanks often collect dirt, sediments, algae, and harmful microorganisms, which can affect water quality and public health. Cleaning these tanks manually is time-consuming, difficult, and sometimes unsafe for workers. To overcome these challenges, the student team designed and fabricated an automated cleaning mechanism that can clean the inner surface of overhead water tanks efficiently and safely.

The developed system uses a motor-driven lead screw mechanism with rotating brushes to clean the tank walls uniformly. The project also explores advanced features such as IoT-based monitoring, PLC-based control, and predictive maintenance techniques for future improvements.

This project demonstrates how engineering innovation can provide practical, cost-effective, and safe solutions for everyday problems.

STUDENT STARTUP AND INNOVATION CELL



3. Design and Development of a Hydraulic Assisted Patient Mobility and Lifting chair:

This final year project was developed by Group MEG-2 of the Mechanical Engineering Department at Government Polytechnic, Bhuj (Academic Year 2025–26) under the guidance of Mr. D.B. Lokwani.(LME). Designed to resolve critical patient-handling challenges in modern healthcare, the project successfully received an SSIP grant of ₹21,240 and secured second place at the Project Expo-2026 held at Government Polytechnic, Bhuj.

The project was carried out by the students Rudra Karatela, Satendra Rajput, Yug Thacker, Krishna Pandey, Sagar Gor, Nausad Lohar, Gopal Davda, and Anand Joshi, under the guidance of Mr. D. B. Lokwani (LME) and Mr. D. M. Chauhan (LME), with the support of Dr. S. H. Vora, Head of the Mechanical Engineering Department.

The primary objective of the project is to eliminate the physical strain and risk of injury associated with the manual transfer of patients with limited mobility. Operating on Pascal's Law, the chair integrates a manual hydraulic bottle jack within a heavy-duty frame constructed from high-grade steel sections. This mechanism acts as a force multiplier, enabling a single caregiver to lift an adult patient weighing up to 100 kg with minimal physical effort.

Engineered with dual horizontal transport and vertical lifting functionalities, the chair features adjustable heights to perfectly align with beds, wheelchairs, and commodes. It incorporates ergonomic cushioned seating, independent 360-degree swivel caster brakes for absolute stability, and power-free manual operation. Fabricated entirely from cost-effective, locally sourced materials at a total cost of ₹21,240, this innovation offers an accessible, highly reliable solution for hospitals, nursing homes, and home care.

NATIONAL CADET CORPS (NCC)

- **NCC: Cadet Participates in PM Rally at RDC 2026**

Leading Cadet Ritesh Kumar brought pride to the institute by participating in the prestigious Prime Minister's Rally during Republic Day Camp 2026 held in New Delhi. He represented the Gujarat Directorate and took part in the rally on 28 January 2026.

Selected through multiple rigorous stages, his achievement reflects dedication and discipline. During the camp, he participated in cultural activities and parades before dignitaries. He was also honored by NCC officials, making his accomplishment an inspiration for fellow students.



- **GP Bhuj NCC Cadets Bring Pride with Great Achievements**

In 2026, NCC cadets achieved remarkable success across several prestigious national and state camps. A major highlight was LC Ritesh Kumar attending the Republic Day Camp in New Delhi, where he marched in the January 26 parade and met top national dignitaries. Additionally, Cadet Jadeja Karansinh participated in the ALC in Uttarkashi, and PO Cadet Shivrajsinh Jadeja won the Best Coxswain Award at the MENU Camp.



Institute representation continued strongly throughout the spring with cadets selected for the IGSSC, NSC, and Pre-RDC training camps in Jamnagar. The season concluded with an outstanding performance at the CATC Camp in Rudramata by 20 participating cadets. Notably, Thakkar Khushi won four medals (two gold, two silver), while several others secured team and individual medals in cricket, volleyball, and running. Furthermore, PO Kavya Joshi, Pruthvirajsinh, and Dron Solanki were honored with Bravery Awards by the Camp Commandant for their exceptional camp management. Cadets of Government Polytechnic Bhuj participated in the International Yoga Day celebration at Smriti Van, Bhuj, on 14 June 2026. This year, 20 cadets appeared for the 'B' Certificate and 11 for the 'C' Certificate examinations, strengthening their leadership, discipline and future career opportunities.

NATIONAL SERVICE SCHEME (NSS)

- Thalassemia Awareness and Screening Program



A Thalassemia Screening Programme was successfully organized on 17 April 2026 at the institute, jointly by the NSS Unit and Indian Red Cross Society, Bhuj. The programme aimed to create awareness and promote early detection of Thalassemia among students.

The event was held in the college premises and witnessed the presence of Principal Dr. G. V. Lakhani, Head of Civil Engineering Department Mr. N. V. Thakkar, NSS Program Officer Mr. Yashrajsinh Jethwa, along with other department heads, faculty members, and a large number of students. The program commenced at 10:00 AM with the welcome of dignitaries through floral bouquets, followed by the ceremonial lamp lighting.

During the session, Mrs. Miraben Savaliya, Secretary of the Indian Red Cross Society, addressed the students and highlighted the seriousness of Thalassemia as a genetic blood disorder.

The event was attended by the Principal, HODs, faculty members and students. The Indian Red Cross medical team conducted screening, with 362 first-year students voluntarily providing blood samples. The programme was coordinated by Lecturer Mr. Palak Thackar with the support of faculty members.

"SWAJAN MITRA" CENTRE

- Seminar on Students' Mental Health and Psychological Well-being



A seminar on Students' Mental Health, Psychological Well-being and Suicide Prevention was organized for the staff of the institute, on 10 March 2026 under the initiative of the National Task Force constituted as per the directions of the Hon'ble Supreme Court.

The seminar was conducted by Mr. N. V. Thakar, Head of Civil Engineering Department, and Mr. D. L. Suthar, Senior Lecturer, Mechanical Engineering Department, who had undergone training under the Faculty Development Programme "Swajan Mitra: A Psychological Wellness Program for Faculties", organized by the Commissionerate of Technical Education, Gandhinagar, and Vishwakarma Government Engineering College, Ahmedabad.

The staff was guided on identifying students' mental health concerns, analysing signs of stress, understanding their causes, and providing appropriate counselling and support. Principal Shri G. V. Lakhani emphasized the importance of prioritizing students' mental well-being and ensuring proper guidance in every department.

As a follow-up initiative, a Swajan Mitra Committee and Swajan Mitra Centre have been established at the institute to provide psychological support and guidance to students whenever required.

DDCET AWARENESS PROGRAM



The DDCET Awareness Programs was successfully conducted on 12th March, 2026 at 1:00 PM onwards in the auditorium of the institute. The seminar was organized under the guidance of the nodal institute, Government Polytechnic, Bhuj, with the objective of creating awareness among diploma students regarding the Diploma to Degree Engineering Common Entrance Test (DDCET). The program was coordinated by Mr. Palak Thacker (LCoE), and Mr. V. S. Khemchandani (LCE), who ensured smooth execution of the event. The session was addressed by Mr. P. D. Patel, ACPC Officer, who provided detailed information about the admission process, eligibility criteria, important dates, and career opportunities after diploma engineering. A total of 128 students actively participated in the seminar, showing keen interest and engagement throughout the session.

ADMISSION AWARENESS SEMINARS



On 14th May, 2026 and On 3rd June, 2026, the institute conducted an Admission Committee for Professional Diploma Courses (ACPD) Awareness Programs aimed at school students. The seminars took place from 11:00 AM to 01:00 PM in the Auditorium under the coordination of Mr. Palak Thacker, the Institute Nodal Officer. The event successfully attracted a total of 60 beneficiaries who attended the programs to gain insights into post-school academic opportunities.

The sessions featured comprehensive presentations focusing on diploma engineering curriculum awareness for the academic year 2026-2027. The expert speakers addressed the audience to simplify the registration and login creation processes, ensuring that the 60 participants left with a clear understanding of how to navigate their transition into professional technical diploma streams.

HEALTH CHECKUP CAMP



A Health Checkup Camp was organized at Government Polytechnic, Bhuj on 29 April 2026 in collaboration with Shantiniketan Foundation, Bhuj. The event was Jointly coordinated by NSS and WDC cell of Institute. The camp was conducted under the guidance of renowned cardiologist Dr. Ramesh Kapadia and Dr. Dhaval Doshi, with the objective of promoting early detection and prevention of heart-related diseases at a young age.

A total of 80 students and faculty members participated in the camp. Various medical laboratory tests, including CBC, HbA1c, Creatinine, SGPT, Calcium, Lipid Profile, TSH, Vitamin B12, and Urine R/M, were conducted completely free of cost. The camp created awareness about regular health checkups and the importance of preventing heart disease from an early age.



MEDIA COVERAGE

35 વર્ષની સેવા બાદ સરકારે પોલિટેકનિકના કર્મચોગીને વિદાય નોકરી દરમિયાન મળેલા સહકાર બદલ તમામનો આભાર વ્યક્ત કર્યો

ભાસ્કર વ્યૂઝ | ભુજ

ભુજની સરકારી પોલિટેકનિક કોલેજમાં 35 વર્ષની સેવા પૂર્ણ કરી નિવૃત્ત થયેલા કર્મચોગી સેવક કાલીદાસ એમ. વાલાને વિદાય અપાઈ હતી. સંસ્થાના આચાર્ય જી.વી. લાખાણીના માર્ગદર્શન હેઠળ યોજાયેલા સમારંભમાં વિવિધ વિભાગના અધ્યાપકો અને કર્મચારીઓએ સાલ, ગીતા અર્પણ કરી સન્માન કર્યું હતું.

હરપાલબેને સ્વાગત કર્યા બાદ, પ્રસંગ પરિચય હેડ ક્લાર્ક પુનિતભાઈ વ્યાસે આપ્યો હતો. આચાર્યએ કાલીદાસ વાલાની 35 વર્ષની સેવાઓને બિરદાવી તેમના નિવૃત્ત જીવન માટે શુભેચ્છા પાઠવી હતી.



પ્રતિભાવ વ્યક્ત કરતાં કાલીદાસ વાલાએ નોકરી દરમિયાન મળેલા સહકાર બદલ તમામનો આભાર વ્યક્ત કર્યો હતો. સંસ્થાના એન.વી. ઠાકર, એસ.એચ.વોરા, એસ.કે. શ્રીવાસ્તવ, જે.એ.પટેલ, ડી.કે. રાવલ, એલ.કે. સંઘવી, કે.એલ. હરપાલ, યશરાજસિંહ જેઠવા અને વિભાગરત્નાર અંતાણીના હસ્તે બહુમાન કરાયું હતું. વર્ગ ચાર વતી ડી. એન.મોહ, અજયભાઈ હાથી, મોહનભાઈ પરમાર, ધનજીભાઈ શુભેચ્છા પાઠવી હતી.

MONDAY, 18•05•2024

ગુજરાતની અગ્ર હરોળમાં સ્થાન પામતી સંસ્થા બની ભુજની પોલિટેકનિક કોલેજને જીટીયુ અમદાવાદમાં એવોર્ડ પ્રમાણપત્ર મળ્યા



ભુજ | (સંદેશ પ્રતિનિધિ)

જીટીયુ અમદાવાદ ખાતે ૧૮મા સ્થાપના દિવસે યુનિવર્સિટી ખાતે જોડાયેલી સંસ્થાઓનું શૈક્ષણિક ગુણવત્તા જાળવણી સાથે NBAની માન્યતા પ્રાપ્ત અભ્યાસક્રમો ધરાવતી સંસ્થાઓનું સન્માન કરાયું હતું જેમાં સરકારી પોલિટેકનિક, ભુજને ડિપ્લોમાના તમામ પાંચ અભ્યાસક્રમો સિવિલ, મિકેનિકલ, ઈલેક્ટ્રીકલ, કોમ્પ્યુટર, માર્કેટિંગ ઈન્જીનીયરિંગને ૨૦૨૮ સુધી NBAની માન્યતા માટે નવાજવામાં આવી હતી. ગુજરાતના કેબિનેટ શિક્ષણ મંત્રી ડૉ. પ્રધુમનભાઈ વાજી, ડૉ. રાજુલબેન ગજજર, રત્નમણી ઈન્ડસ્ટ્રીના હેડ સંઘવી તથા ડૉ. કે.એન.ખેર સહિતના હાજર રહ્યા હતા. આચાર્ય ડૉ. ગોરાંગ વી. લાખાણીએ આ પ્રસંગે સંસ્થા વતી એવોર્ડ પ્રમાણપત્રો સ્વીકાર્યા હતા.

રમતગમત સ્પર્ધામાં ભુજ પોલીટેકનિક કોલેજના વ્યાખ્યાતાઓ ઝળક્યા



ભુજ ૧૪૬૨ » ભુજ

ગવર્નમેન્ટ એન્જિનીયરિંગ કોલેજ ભુજ દ્વારા કચ્છ ઈન્ડસ્ટ્રીઝ એકેડેમી ફોરમના સહયોગથી તથા ફોકીઆના આશ્રય હેઠળ ઈન્વીટેશનલ સ્પોર્ટ્સ ટૂર્નામેન્ટનું આયોજન કરવામાં આવ્યું હતું. ટૂર્નામેન્ટમાં બોક્સ ક્રિકેટ, ટેબલ ટેનિસ અને બેડમિન્ટન જેવી રમતો યોજાઈ હતી. આ સ્પર્ધામાં સરકારી પોલીટેકનિક-ભુજના વ્યાખ્યાતાઓએ ઉત્તમ પ્રદર્શન કરી વિવિધ રમતોમાં વિજેતા બની સંસ્થાનું નામ ગૌરવવંતું બનાવ્યું હતું. બોક્સ ક્રિકેટ (વૂમન્સ)ની વિજેતા ટીમમાં ખેલાડીઓ કે.વી. હળપાણી, ડી.કે. રાવલ, ડૉ. એલ. સંઘવી, એસ.પી. જરાદી, આર.

એ. વ્યાસ, બી.બી. રાહોડ, એસ. કે. ગોહિલ, ડૉ. આર.કે.સોની હતા તેમજ બોક્સ ક્રિકેટ (મેન્સ)ની વિજેતા ટીમમાં ખેલાડીઓ જે.કે. પટેલ, કે.એચ.સીજી, પી.બી.ઠક્કર, ડી.બી. લોકવાણી, આર.એચ. દાવડા, ડૉ. એમ.એન. દુધરેજિયા હતા. ટેબલ ટેનિસ મેન્સ સિંગલમાં ડૉ. એમ.એન. દુધરેજિયા વિજેતા બન્યા હતા. બેડમિન્ટન ડબલ્સ (મેન્સ)માં કે.એચ. સીજી, એ. આર.યાદવ રનર્સ-અપ બન્યા હતા. બેડમિન્ટન મિક્સ ડબલ્સમાં કે.વી. હળપાણી અને એચ.એસ. સોરઠિયા રનર્સ-અપ બન્યા હતા. વિજેતા બનેલા તમામ વ્યાખ્યાતાઓ આચાર્ય ડૉ. જી.વી.લાખાણીએ અભિનંદન પાઠવ્યાં હતાં.

MEDIA COVERAGE

સરકારી પોલિટેકનિક ખાતે ભુજમાં ખાણ ઉદ્યોગના પ્રશ્નો, સલામતી પર્યાવરણ વિષયોની પ્રસ્તુતિ કરાઈ



ભુજ, ગુરુવાર
ઉદ્યોગોની વર્તમાન મુશ્કેલીઓ અને માઈનિંગ એન્જિનિયરીંગના ભાવિ ટ્રેન્ડ વિષય પર ભુજની સરકારી પોલિટેકનિકના માઈનિંગ એન્જિનિયરીંગ વિભાગ દ્વારા માઈનિંગ એન્જિનિયર્સ એસોસિએશન ઓફ ઈન્ડિયા સ્ટુડન્ટ ચેપ્ટર હેઠળ ટેકનિકલ સિમ્પોઝિયમનું આયોજન કરાયું હતું.

માઈનિંગ એન્જિનિયર્સ એસો. ઓફ ઈન્ડિયા સ્ટુડન્ટ ચેપ્ટર હેઠળ સિમ્પોઝિયમ યોજાયું

આ કાર્યક્રમ ઈન્ચાર્જ એસ. વોરાના અધ્યક્ષસ્થાને યોજાયો હતો. ઉદ્યોગ સેઝના પ્રદીપ કોઠારી અને એમઈએઆઈ અમદાવાદ

ચેપ્ટરના મંત્રી એ. બી. દાની ખાસ ઉપસ્થિત રહ્યા હતા.

બે ટેકનિકલ સત્રોમાં ખાણ ઉદ્યોગના વર્તમાન પ્રશ્નો, સલામતી પર્યાવરણ અને આધુનિક ટેકનિકલ જેવા વિષયો પર પ્રસ્તુતિ કરાઈ હતી. ૭૦ વિદ્યાર્થીઓ અને ૧૭ ફેકલ્ટી તેમજ ઉદ્યોગ પ્રતિનિધિઓએ ભાગ લીધો હતો. ભવિષ્યના માઈનિંગ એન્જિનિયરોએ ઉદ્યોગ નિષ્ણાતો સાથે સંવાદ કર્યો હતો.

ભુજના છાત્રે એઆઈ આધારિત ચેટબોટ તૈયાર કરી

ભુજ, તા. ૨૨ : ભુજ પોલીટેકનિકમાં અભ્યાસ કરતા વિદ્યાર્થી જય હિતેન્દ્ર ધોલી દ્વારા એક નવીન અને ઉપયોગી AI આધારિત ચેટબોટ તૈયાર કરવામાં આવી છે, જેનું નામ 'QueryMitra' રાખવામાં આવ્યું છે. આ ચેટબોટ વિદ્યાર્થીની પોતાની મહેનત, ટેકનિકલ કુશળતા અને નવીન વિચારશક્તિનું ઉત્તમ ઉદાહરણ છે. 'QueryMitra' વપરાશકર્તાઓને વિવિધ પ્રશ્નોના ઝડપી અને અસરકારક જવાબ આપવામાં સહાયરૂપ બને છે. વિદ્યાર્થી જય હિતેન્દ્ર ધોલીની આ સિદ્ધિ અન્ય વિદ્યાર્થીઓ માટે પ્રેરણાસ્રોત રૂપ છે.



ભુજ 21-04-2026

ભુજની સરકારી પોલિટેકનિકમાં 362 છાત્રોએ થેલેસેમીયા પરીક્ષણ કરાવ્યું

લગ્ન પહેલા કુંડળીની
સાથે થેલેસેમીયા
રિપોર્ટ પણ જરૂરી

એનફેસલ સિટર | ભુજ



સરકારી પોલિટેકનિક ખાતે વિદ્યાર્થીઓના સ્વાસ્થ્ય અને સામાજિક જાગૃતિના હેતુથી થેલેસેમીયા પરીક્ષણ કેમ્પનું કરાયું હતું. કોલેજના NSS યુનિટ અને ઈન્ડિયન રેડક્રોસ સોસાયટીના ઉપક્રમે યોજાયેલા કેમ્પમાં પ્રથમ વર્ષના કુલ 362 વિદ્યાર્થીઓએ ભાગ લઈ લોહીના નમૂના આપ્યા હતા.

કાર્યક્રમની શરૂઆત દીપ પ્રગટાવ અને સ્વગત વિધિથી કરાઈ હતી. આચાર્ય ડૉ. જી. વી. લાખાણી, શિવિલ વિભાગના વડા એન. વી. ધર્માદર, એન.એસ.એસ. પ્રોગ્રામ ઇન્ચાર્જ ડૉ. વસરાજસિંહ જેઠવા

સહિત વિવિધ વિભાગના વડાઓ અને વ્યાખ્યાતાઓ ઉપસ્થિત રહ્યા હતા. ઈન્ડિયન રેડક્રોસ સોસાયટીના સેક્રેટરી મીરાબેન સાવલીયાએ વિદ્યાર્થીઓને સંબોધતા થેલેસેમીયાની ગંભીરતા સમજાવી હતી. તેમણે જણાવ્યું કે, કચ્છના વિવિધ સમાજોમાં આ બીમારીની અસર જોવા મળે છે. જે રીતે લગ્ન માટે કુંડળી મેળવવામાં આવે છે, તેવી જ રીતે યુવાપેઢીએ લગ્ન પહેલા થેલેસેમીયા પરીક્ષણ કરાવવું અનિવાર્ય છે. ઉલ્લેખનીય છે કે, આ કેમ્પ પૂર્વે 13 એપ્રિલના

કોલેજમાં જાગૃતિ કાર્યક્રમ યોજાને વિદ્યાર્થીઓને પ્રોત્સાહિત કરાયા હતા. ટેકનીકલ શિક્ષણની સાથે વિદ્યાર્થીઓના સામાજિક ઉત્તરદાયિત્વ અને સ્વાસ્થ્ય પ્રત્યે સજાગ રહેવાની પરંપરાને પોલિટેકનીક કોલેજ જાગવી રાખી છે. સંચાલન વ્યાખ્યાતા પલક ઠક્કરે કહ્યું હતું. રેડક્રોસ સોસાયટીની ટીમ દ્વારા સેમ્પલ લેવાની કામગીરી કરાઈ હતી. વિદ્યાર્થીઓ માટે આ પ્રકારનું આયોજન શૈક્ષણિક કાર્યની સાથે માનવતાવાદી અભિગમને વસરાજસિંહ પૂરું પાડે છે.

ઉદ્યોગના પ્રશ્નો, સલામતી, પર્યાવરણ વિશે છાત્રોનું ચિંતન પોલિટેકનિકમાં ટેકનિકલ સિમ્પોઝિયમનું આયોજન



ભાસ્કર વ્યૂઝ | ભુજ

ભુજની પોલિટેકનિકના માઈનિંગ એન્જિનિયરિંગ વિભાગ દ્વારા માઈનિંગ એન્જિનિયર્સ એસોસિએશન ઓફ ઈન્ડિયા સ્ટુડન્ટ ચેપ્ટર હેઠળ ટેકનિકલ સિમ્પોઝિયમનું આયોજન કરાયું હતું. બે ટેકનિકલ સત્રોમાં ખાણ ઉદ્યોગના વર્તમાન પ્રશ્નો, સલામતી, પર્યાવરણ અને આધુનિક ટેકનિકલ જેવા વિષયો પર પ્રસ્તુતિ કરાઈ હતી. સિમ્પોઝિયમમાં 70 વિદ્યાર્થી અને 17 ફેકલ્ટી તેમજ ઉદ્યોગ પ્રતિનિધિઓએ ભાગ લીધો હતો. કાર્યક્રમમાં જીમ્પેક્સના પ્રદીપ કોઠારી તેમજ એમઈએઆઈ

વોરા રહ્યા હતા. જ્યારે એસ. જી. શ્રીવાસ્તવ, હેડ ઓફ ડિપાર્ટમેન્ટ દ્વારા મહાનુભાવોનું સ્વાગત કરાયું હતું. સંસ્થાના પ્રિન્સિપાલ જી. વી. લાખાણીના માર્ગદર્શનથી યોજાયેલા કાર્યક્રમનું આયોજન કોર્ડિનેટર એસ. એન. હેરુવાલા અને સી. વી. ઠાકોર દ્વારા કરવામાં આવ્યું હતું.

**દરેક ઘર,
દાથી આય**

MEDIA COVERAGE

વિદ્યાર્થીઓને માર્ગદર્શન માટે સ્વજન મિત્ર કેન્દ્રની સ્થાપના ભુજ પોલિટેકનિકમાં માનસિક આરોગ્ય સુખાકારીનો સેમિનાર



1 ભુજ 1 (સંદેશ પ્રતિનિધિ)

ભુજ ખાતે સરકારી પોલિટેકનિકમાં સિવિલ ઈજનેરી ખાતાના વડા એન.વી. ઠાકર અને મિડેનિકલ ઈજનેરી વિભાગનાં સિનિયર વ્યાખ્યાતા ડી. એલ. સુથાર દ્વારા સેમિનાર યોજવામાં આવ્યો હતો, જેમાં દરેક સ્ટાફને વિદ્યાર્થીઓની માનસિક સ્થિતિને કઈ રીતે પારખવી ? તેનું કઈ રીતે વિશ્લેષણ કરવું ? અને વિદ્યાર્થીઓમાં જો કોઈ

સ્ટ્રેસ જોવા મળે તો તેનું કારણ શોધી અને તેનું યોગ્ય નિરાકરણ આવે તે માટે કઈ રીતે કામગીરી કરવી ? તે અંગે માર્ગદર્શન આપવામાં આવ્યું હતું. આચાર્ય જી. વી. લાખાણીએ સેમિનાર દરમિયાન વિદ્યાર્થીઓના માનસિક સ્વાસ્થ્યને પ્રાધાન્ય આપવા તથા દરેક વિભાગમાં વિદ્યાર્થીઓને યોગ્ય કાઉન્સિલિંગ અને માર્ગદર્શન મળી રહે તે બાબતે ભાર આપ્યો.

ભુજમાં રવિવારે સ્પર્ધાત્મક પરોક્ષ અંગે માર્ગદર્શન સેમિનાર યોજાશે

કેરા (તા. ભુજ), તા. ૧૧ : પુખ્તિએસસી સહિતની સ્પર્ધાત્મક પરીક્ષાઓની તૈયારી કરાવનાર ભુજ નજીક સેડતા ગામ પાસે ભુજ-મુદરા રોડ ટચ આવેલું સરદારધામ રવિવારે તા. ૧૫-૩ના ૮ વાગ્યે સફળ છાત્ર-છાત્રાઓનું સન્માન યોજાશે સાથે માર્ગદર્શન સેમિનાર યોજાનારો છે. લેઉવા-કડવા પાટીદાર સમાજના છાત્ર-છાત્રાઓ માટે પ્રથમ તબક્કે ઊભી કરાયેલી વ્યવસ્થા અ'વાદ સ્થિત વિશ્વ પાટીદાર સમાજના 'સરદારધામ' સંચાલિત છે. સુધી વરસાણી સંકુલમાં આવેલાં આ પરિસરની સુવિધા-શિક્ષણનો લાભ લઈ અત્યાર સુધી 'સાહેબ' બની ચૂકેલા ટિકરા-ટીકરીઓ પૈકી ૬૨ જણનાં વિશેષ સન્માન ધનારા છે. ૨૧થી સ્થાપિત આ સુવિધાના

'દર્શન' અને ઉપયોગની માહિતી સમગ્ર લેઉવા-કડવા પટેલ સમાજને આપવાની હોઇ ઉપસ્થિત રહેવા તમામને ખુલ્લું આમંત્રણ સંસ્થાએ આ પાટી દ્વારા આપ્યું છે. વડીલ અગ્રણી ધનજીભાઈ વરસાણીની પાટી અનુસાર પાટીદાર સમાજના શુભ આશયથી સ્થાપિત સંસ્થાનો બહોળો લાભ લેવા સહિત સ્પર્ધાત્મક પરીક્ષાઓની તૈયારી કેમ કરવી ? કલેક્ટર આનંદ પટેલ તથા કચ્છ યુનિ.ના ચાન્સેલર મોહનભાઈ પટેલના હસ્તે સન્માન થશે અને બંને અગ્રણી છાત્રોને માર્ગદર્શન પણ આપશે. આ સેમિનારમાં જોડાવવા ઇચ્છુક લેવા-કડવા છાત્ર-છાત્રાઓ કે શિક્ષણ પ્રેમીઓએ ૮૮૦૮૪ ૮૨૭૭૧ (પરેશ હિરાણી)નો સંપર્ક કરવો. વધુમાં વધુ છાત્રો લાભ લે તેવો અનુરોધ આયોજકોએ કર્યો હતો.

દિવ્ય
ભાસ્કર

ભુજ 08-02-2026

ભુજ પોલિટેકનિકના વિદ્યાર્થીઓએ પાન્થ્રો KLTIPSની મુલાકાત લીધી વીજ ઉત્પાદનની પ્રક્રિયાના વિશે પ્રત્યક્ષ વિગતો મેળવી

ભાસ્કર ભુજ

શહેરની સરકારી પોલિટેકનિક દ્વારા વિદ્યાર્થીઓના પ્રાયોગિક જ્ઞાનમાં વધારો કરવાના હેતુથી કચ્છ લિગનાઈટ થર્મલ પાવર સ્ટેશન (KLTIPS), પાન્થ્રો ખાતે એક દિવસીય ઔદ્યોગિક મુલાકાતનું આયોજન કરવામાં આવ્યું હતું જેમાં મિડેનિકલ વિભાગના 46 અને ઇલેક્ટ્રિકલના 45 મળીને કુલ 91 વિદ્યાર્થીઓએ ભાગ લીધો હતો.

વિદ્યાર્થીઓની સાથે સંસ્થાના 5 અનુભવી વ્યાખ્યાતાઓ પણ જોડાયા હતા. જેમણે ટેકનિકલ માર્ગદર્શન પૂરું પાડ્યું હતું. મુલાકાત દરમિયાન વિદ્યાર્થીઓએ પાવર



અલગ અલગ વિભાગો વિષયે પ્રત્યક્ષ માહિતી મેળવી હતી. આમ વર્ગખંડમાં સમજાવવામાં આવતા સિદ્ધાંતો અને પ્રયોગશાળાના અનુભવો સાથે-સાથે એક ઔદ્યોગિક પાવર-પ્લાન્ટની મુલાકાત લેવાથી બંને શાખાઓના વિદ્યાર્થીઓમાં જ્ઞાનની અભિવૃદ્ધિ સાથે ટેકનિકલ પાસાઓને ખરા સ્વરૂપમાં જોવાનો અનુભવ મળ્યો હતો. આ મુલાકાત દ્વારા વિદ્યાર્થીઓને ઈન્ડસ્ટ્રીયલ

વર્કિંગ કલ્વર અને પાવર જનરેશનના તબક્કાઓ સમજવામાં ઘણી મદદ મળી હતી. KLTIPSના મધ્ય ઈજનેર પી.આર.પટેલ, નાયબ ઈજનેર રામકુલ રોહિત, એક્ઝિક્યુટિવ એન્જિનિયર કે. પી. ઝાલા અને સેફ્ટી ઓફિસર ડી. એન. બોગ્રાજા સહિત તમામ અધિકારીઓનો આભાર માનવામાં આવ્યો હતો. સંસ્થાના આચાર્ય ડી. જી. વી. લાખાણીએ આયોજનને બિરદાવ્યું હતું.

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