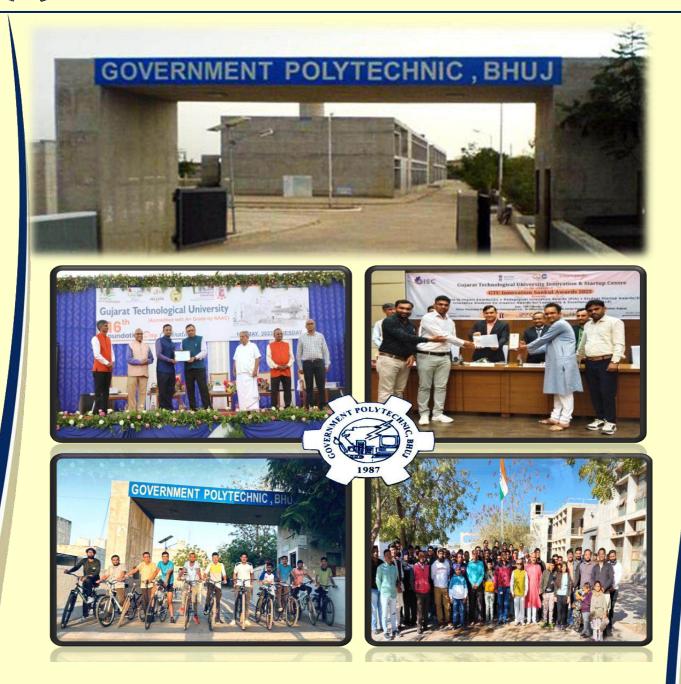


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Government Polytechnic, Bhuj

Opp. Hill Garden, Airport Ring Road, Bhuj – Kutch, Gujarat Email: <u>gp-bhuj-dte@gujarat.gov.in</u>, Website: <u>www.gpbj.cteguj.in</u>

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Institute Profile



Government Polytechnic, Bhuj is a Diploma Engineering Institute situated in Bhuj City of KutchDistrict. 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.

Missions

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

I am very much delighted to present a newsletter of our esteemed Institute, "ZEST". Team "ZEST" covered all the academic/ co-curricular activities nicely for all the stack holders of the institute. To achieve the vision of the institute, we took many steps for Industry-institute linkage, arranged extracurricular and co- curricular activities, along with imparting of technical knowledge and skills through dynamic learning environment under the flagship of DTE, Gujarat and GTU.



Institute had informed parents regarding progress of their ward through parents meeting. This newsletter highlights achievement of the faculties and students. Institute has taken various initiatives for the awareness of Diploma Engineering programs among the public domain. SSIP cell of the institute had taken lot of efforts for the start-up activities. We had highlighted efforts of the students in their technical projects by arranging Project-Expo 2023 on 7th June 2023 for all the citizens of Kutch district. I wish great success to this new issue of the institute newsletter.

-Dr.G.V.Lakhani



Civil Engineering Department

Adani Port -Industrial Visit: A technical site visit was arranged by Civil Engineering Department for final-year students on 14th March 2023, as part of the UDAAN project by Adani Industries. A group of 17 students from the Civil Department, accompanied by 3 faculty members, visited Adani Port, Adani SEZ, and Adani Wilmar Industries. The technical



team at Adani Port provided explanations on various technical aspects during the visit.



Expert lecture on MRS & Advanced Manufacturing: Finalyear students from Civil Engineering department participated in an expert lecture organized by HJD Institute of Technical Education and Research, KERA, along with the faculties of the Civil Department on 18th March 2023. They actively interacted in groups, discussing various aspects of MRS and Advanced Manufacturing.

Industrial Visit of V-Concrete:A technical site visit was arranged by the Civil Engineering Department for final year students on 18th March, 2023 to V Concrete Built Pvt. Ltd, located in Baladiya village, Kutch. Mr. Dipeshbhai Pindoriya from V Concrete provided a detailed explanation of technical aspects of Ready Mixed Concrete (RMC), including its applications, various quality aspects, and components of the RMC plant. Faculty members B.P. Patel, Y.D. Jethwa, N.V. Prajapati, and V.S. Khemchandani from the Civil Department accompanied the students during the site visit.



Expert Lecture on Land and Building "Dastavej": An expert lecture on the topic of 'Land and Building "Dastavej"' was organized by the Civil Engineering Department for 4th and 6th semester students of the Civil Department. The lecture was delivered by Dr. Ujjval Solanki, a renowned professor from Darshan University, Rajkot. Dr. Solanki provided a detailed explanation of various terminologies and legal procedures related to Land and Building "Dastavej". The students also learned about online development Building permission, Comprehensive GDCR, and the E-nagar portal for obtaining legal permissions for building development and completion. The entire lecture was highly interactive and informative.



The program included informative sessions on various aspects of natural gas safety. Students were educated about the properties of natural gas, its benefits, and the potential risks associated with improper usage or accidents. Emphasis was placed on the importance of following safety protocols, detecting gas leaks, and responding to emergencies.

The Natural Gas Safety Awareness Program not only raised awareness among students but also equipped them with the knowledge and skills necessary to ensure their safety and that of others in relation to natural gas usage.

Cyber Awareness Program:On 23rd March 2023, an expert lecture on cyber awareness was organized for 77 students from the 4th and 6th semesters. The lecture, classified as an expert lecture, aimed to educate students about the importance of cybersecurity and equip them with the necessary knowledge and skills to stay safe online. The event was conducted by renowned experts in the field, including ASI Hitesh Jhala.

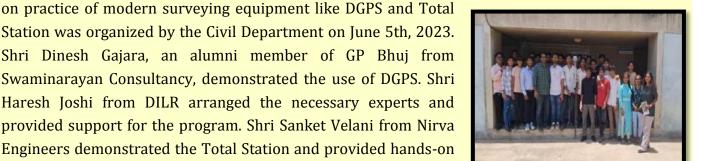
During the lecture, the students were introduced to the basics of cybersecurity, including common threats, online scams, and best practices for protecting personal and organizational data. The experts discussed various topics such as password security, social engineering, safe internet browsing, and the importance of regularly updating software and antivirus programs.

the entire training program.

Natural Gas Safety Awareness Program:On 20th March 2023, a Natural Gas Safety Awareness Program was conducted as an extra co-curricular activity for 47 students from the 4th and 6th semesters. The program, organized by Gujarat Gas, aimed to create awareness among students about the safe handling and usage of natural gas. Faculty member P.K. Sagar supervised the event to ensure its smooth execution.

practice to the students. Faculty members B.V. Thacker, Y.D. Jethwa, and N.V. Prajapati accompanied the students throughout

Computer Engineering Department









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Training by modern and sophisticated survey equipment: A training program on the hands-



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The session was interactive, with students actively participating by asking questions and seeking clarifications. The experts shared real-life examples and case studies to illustrate the risks associated with cyber threats. They also provided practical tips and resources for reporting cybercrimes and seeking help in case of online harassment or security breaches. The Cyber Awareness Program was highly informative and relevant in today's digital age. It not only

educated students about the potential risks but also empowered them to make responsible decisions while using online platforms and engaging with digital technologies.

Electrical Engineering Department

Expert lecture: An expert lecture on "Brushless DC Electric Motor" was organized on 23rd January 2023 for the 3rd-semester students of Electrical Engineering. The lecture was delivered by Mr. Amit Verma, Assistant Electrical Inspector from the R & B (Electrical) Department, Bhuj. A total of 45 students were benefited from this lecture.



Industrial visits:

An industrial visit to Adani Ports and SEZ Ltd. was organized on 14th March 2023 for 6th-semester students. The visit had 21 participants, and the faculty coordinators were Mr. V. A. Mistry (LEE) and Mr. Y. P. Gusai (LEE).

A visit to Bhuj-A GETCO Substation, Nirona 220 kV Substation, and Agrocel Ltd. was organized on 11th April 2023 for 6th-semester students. The visit had 17 participants, and the faculty coordinator was Mr. Y. P. Gusai (LEE).





Quiz:Electrical Engineering Department of Government Polytechnic, Bhuj organized a quiz on 12th April, 2023 as a part of Sports Days celebrations. Team 'A' comprised of Kashyap Barot (Enrolment no. 216210309010) and Mokshgar Gusai (Enrolment no. 216210309036) emerged as winners. Team 'C' comprised of Arpan Solgama (Enrolment no. 216210309003) and Mihir Bambhaniya (Enrolment no. 216210309032) emerged as runners-up.



Mechanical Engineering Department

Expert Lecture: Recently the department hosted a highly successful event – a One Day Hands-on Training Program on Futuristic Technologies for Diploma Mechanical Engineering Students. It was organized with the help of Darshan University. The program was held on April 21, 2023, and around 25 students of final semester participated in it. The program was designed to provide participants with hands-on experience with cutting-edge



technologies like 3D printing, 3D Scanning, AR/VR and Drone technology that are shaping the future of the mechanical engineering industry. The participants received certificates at the end of the program.

Expert Lecture: An expert lecture on "Mechanical Drafting" was delivered by Dr. S. S. Sonigra,



Lecturer in the Department of Mechanical Engineering at Government Polytechnic Jamnagar, on 03rd May 2023. The lecture was organized by Mr. D. B. Lokwani (LME) and Mr. H.S. Sorathia (LME). The students of the second semester in the Mechanical Engineering Department benefited from the lecture and gained insight into the application of Mechanical Drafting in the industry. The lecture was conducted online via Google Meet

in the thermal lab.

Industrial visits:

Adani Industries in Mundra-Kachchh

In a significant educational endeavour, the final semester students of Diploma Engineering at Government Polytechnic Bhuj, Gujarat, embarked on a two-day industrial visit from 14th to 15th of March 2023. This visit aimed to provide invaluable exposure to the students and facilitate their understanding of the latest industry practices. Accompanied by faculty members, a total of 112 students eagerly participated in the visit to renowned companies under the Adani Group, namely Adani Ports, Adani Power, and Adani Wilmar, all located in Mundra-Kachchh.

By witnessing the operations of Adani Ports, Adani Power, and Adani Wilmar, the students had the opportunity to observe cutting-edge technologies and industry best practices. They were able to gain a comprehensive understanding of the intricate processes involved in port management, power generation, and edible oil production, thereby enhancing their knowledge and familiarity with the operations and complexities of these sectors.

The industrial visit not only broadened the horizons of the students but also inspired them to envision their future careers in engineering. They gained valuable knowledge, not readily available in textbooks, which will undoubtedly prove advantageous as they prepare to enter the professional world.

Anchor Consumer Products Private Limited, Bhuj and Shri Ramkrushna Trust, Kukma

On 29th April 2023, around 30 students from the Mechanical Engineering department of Government Polytechnic, Bhuj, visited Anchor Consumer Products Private Limited in Bhuj and

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Shri Ramkrushna Trust in Kukma as a part of an industrial visit. The event was coordinated by Mr. H. S. Sorathia, Mr. V. D. Patel, and Mr. D. M. Chauhan. The visit began at 10 am and continued until 5 pm.

At Anchor Consumer Products Private Limited, the students received a warm welcome and a brief introduction to the company's history, products, and manufacturing process. They were then taken on a guided tour of the factory, where they witnessed the different stages of consumer product production. The students observed the use of various machines and tools and learned about the company's advanced technology implementation to enhance efficiency.

The department extends gratitude to Shri Gulabrao Bhutekar Sir and Shri Manojbhai Solanki for facilitating the visit. They also express appreciation to Anchor Consumer Products Private Limited and Shri Ramkrushna Trust for offering this valuable learning opportunity to the students.

Overall, the industrial visit was a resounding success, providing the students with valuable knowledge and experience for their future endeavours.

Agrocel Industries Pvt. Ltd. at the Dhordo Plant

Government Polytechnic Bhuj is delighted to present the Industrial Visit Report on the excursion to Agrocel Industries Pvt. Ltd. at the Dhordo Plant which took place on Tuesday, 11th April 2023.Organized by the Training and Placement Cell, the visit included 45 students from the Civil, Electrical, and Mechanical Engineering departments. Agrocel Industries Pvt. Ltd., known for minerals, specialty chemicals, and plant nutrition, provided students with practical knowledge of the manufacturing process. The visit facilitated interactions with company officials, fostering insightful discussions on company operations. Students engaged in a technical discussion with the maintenance head, gaining a deeper understanding of real-world challenges and problemsolving strategies. The institution expresses gratitude to faculty coordinators, Mr. B. V. Thacker, Mr. Y. P. Gusai, and Mr. D. M. Chauhan, and extends thanks to Mr. Gaurang Pandya for his presentation. Special appreciation is given to Agrocel Industries Pvt. Ltd., Principal Dr. G. V. Lakhani, and coordinators Mr. N. K. Prajapati and Mr. D. M. Chauhan for their efforts. The visit bridged the gap between theory and practice, preparing students for successful engineering careers. Government Polytechnic Bhuj looks forward to organizing similar visits to enhance students' practical exposure and learning.

66 kV Substation, Bhuj

On Tuesday, 11th April 2023, 45 engineering students from Government Polytechnic Bhuj visited the 66 kV Substation in Bhuj as part of their industrial training program. Coordinated by Mr. B. V. Thacker, Mr. Y. P. Gusai, and Mr. D. M. Chauhan, and facilitated by Mr. D. K. Antani, the visit aimed to provide practical knowledge and exposure to substation operations. Students observed equipment, the control room, and transformers, gaining valuable insights. Support and guidance from Mr. Ghanshyam Solanki and Mr. Nikunj B. Joshi enhanced the experience. The visit bridged the gap between theory and



practice, benefiting students specializing in Electrical Engineering. Government Polytechnic Bhuj



is committed to providing such opportunities, preparing students for their engineering careers and fostering a strong academia-industry connection.

Agri-Dairy Product Exhibition - 2023



On 10th April 2023, the students of semester-2 and semester-4 of Mechanical Engineering from Government Polytechnic Bhuj visited the Agri-Dairy Product Exhibition in Bhuj. Coordinated by Dr. S. H. Vora, Mr. S. M. Sanghvi, and Mr. V. M. Gadhvi, the visit provided students with insights into the latest advancements in farm equipment and agricultural technologies. Demonstrations of automatic seeding, cutting,

and water distribution

systems, as well as the use of drones and organic farming practices, broadened their understanding of modernized farming operations. The visit enhanced students' knowledge and fostered a deeper appreciation for technology's role in enhancing productivity and



sustainability in agriculture. Government Polytechnic Bhuj looks forward to organize more educational visits.

Parents Meeting

The Second-year students' parents meeting for the Mechanical Engineering department was held on 07th January 2023 at the classroom (ME103) of the Mechanical Engineering Department. The agenda for the meeting was as follows:

Firstly, the Department congratulated all the stock holders who were present during parents meeting for getting accreditation of the Mechanical Engineering Program from the National Board of Accreditation (NBA). The second semester results were discussed and received feedback from parents on the performance of their children. First three toppers of second semester were awarded with certificate and a token gift by their respective parents. The attendance of the students was discussed and emphasized the importance of regular attendance for academic success. The fee structure for the upcoming academic year was discussed and provided information on the online enrolment and fee payment system. Overall, the meeting was productive and department received valuable feedback from the parents.



1st Rank – Mr. Lalit Lavanya



2ndRank – Mr. Ansh Valand



3rdRank - Mr. Prem Sorathiya



Humanities and Science Department

The Tree Plantation Drive: The Tree Plantation drive, conducted by the Humanities and Science Department on 5th July 2023, served as a catalyst for instilling a sense of responsibility and environmental consciousness among the students. By actively participating in the event, faculty members of the Humanities and science Mr H.A.Joshi ,Dr L.K.Sanghavi ,Dr H.D.Patel,Dr M.H.Vyas,Dr N.P.Joshi , Ms R.K.Soni and students demonstrated their commitment to combatting deforestation and promoting a greener



ecosystem. The initiative aimed to educate the younger generation about the vital role trees play in mitigating climate change, conserving biodiversity, and improving air quality.

Staff Farewell

Shri Dhanjibhai Khimjibhai Manvar served in the institute for Three decades as a regular Peon. He left the institute after getting retirement on 31/03/2023. He was a very dedicated worker. GP Bhuj family wishes him a happy and healthy retired life.



Faculty Achievements

We are excited to share that Mr. Dipeshkumar Chauhan, Mr. Jignesh C. Makani, Mr. Kanji H. Siju, and Mr. Valji M. Gadhvi from Government Polytechnic Bhuj were awarded the Pedagogical Innovation Award (PIA) at the 12th GTU Innovation Sankul Awards 2023 on 14th February.

The Pedagogical Innovation Awards are given to recognize interventions in teachinglearning methodologies at both individual and institutional levels. The team's innovative approach involves the introduction of a

customized industrial training module that aligns classroom learning with industrial practices while considering Outcome-Based Education (OBE) principles. This approach facilitates the effective roles of industrial and institute mentors. The success of the customized industrial training module is attributed to the contributions of several individuals. Shri Gulabrao D. Bhutekar, Mechanical Head at Anchor Consumer Products Pvt. Ltd., Kachchh, played a vital role as an industry mentor, providing valuable insights and suggestions to enhance the module. This award serves as a testament to the team's efforts in bridging the gap between industry and education.



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On 25th March 2023, the "Rajkot Night Half Marathon" was organized by Rajkot Runners in association with Rolex Rolled Rings, Rajkot. The event included a 21 km running race. Mr. Divyanshu B. Lokwani participated and successfully completed the event in 2 hours and 5 minutes. The event was a resounding success, and participants enjoyed the challenging course. The primary objective of the event was to campaign against drug addiction. Congratulations to Mr. Divyanshu B. Lokwani for his impressive performance.

Furthermore, Mr. D. D. Pandya has successfully completed the online MOOC on "Yoga and Positive Psychology for managing career and life" organized by NPTEL, held during February to April 2023 (8 weeks). A total of 1419 candidates from across India participated in the course. Among them, Mr. D. D. Pandya (LME) from Government Polytechnic Bhuj secured the top position and was awarded a gold medal for his outstanding performance. We are immensely proud of him for his remarkable success.

ZESI

Mr. E.U. Ghanchi, a Lecturer in the Department of Metallurgy Engineering, was declared the topper with an Elite Gold Certification in the Online MOOC Examination (conducted by NPTEL) for a 12-week course titled "Steel Quality: Role of Secondary Refining & Continuous Casting" offered by IIT, Madras from 23rd January 2023 to 14th April 2023.

Dr. H. D. Patel, a Lecturer in Mathematics, has published a research paper entitled "The weakly annihilating-ideal graph of a commutative ring" in the Gulf Journal of Mathematics, Volume 14, No. 2.Additionally, Dr. H. D. Patel has jointly published a research paper entitled "Some remarks on the complement of the Armendariz graph of a commutative ring" with Dr. S. Visweswaran in the Discussiones Mathematicae – General Algebra and Applications, Vol 43, No. 1.

> The General Department is delighted to announce that Mrs. Niketa P. Joshi, a Lecturer in Physics, has been awarded the degree of Doctor of Philosophy in Science - Physics Branch for her thesis entitled "Effect of Fe3+ / Al3+ Cationic Substitution on Some Physical Properties of Quadruple Perovskite Calcium Copper Titanate" on 10th March 2023 by Saurashtra University, Rajkot. Her research guide was Dr. Kunal B. Modi, an Associate Professor in the Physics

Department at Saurashtra University, Rajkot.

Dr. Maitri Vyas participated in an online international webinar on 'Literature, Culture, and Society' organized by the Department of English, Government Mahakoshal Arts and Commerce Autonomous College, Jabalpur, on 6th and 7th February 2023. She presented a paper. Her paper, titled "Identifying Gender Issues in Taslima Nasrin's Split: A Life", was published in a book titled "Identity: Reflections and Paradigms" in June 2023. Furthermore, Dr. Vyas has become a member of the Editorial Board of Edwin Group of Journals.







RNHM'23

BERT MAN



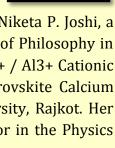




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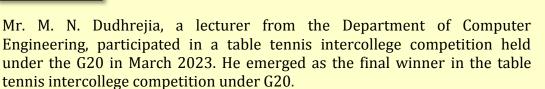
Mr. Mitesh Raval (LEE) was part of a group that performed the play "Kariye Mandir Umangey" as part of the BAPS Temple Foundation Laying Function in Bhuj on 11th April 2023.

He also created a podcast on "Conducting Effective Sessions by Adding Humor" on 1st February, 2023. Here is the link

(https://open.spotify.com/show/4VTiricXG5AESJvYxA0AWR?si=t1kMTJ_zSQq0KElQausUfw).



Mr. Ajit Yadav (LEE) wrote a review of the Amazon Prime Video show "Dahaad" on his blog. Here is the link or scan the QR(https://musingsite.wordpress.com/2023/05/22/tvrevi w-dahaad-patriarchy-caste-and-crime/).







K.S. Manek, a lecturer from the Department of Computer Engineering, was declared the topper with an Elite Silver Certification and a consolidated score of 88% in the examination conducted by NPTEL for an 8-week course titled 'Learning English in Hindi' offered by IIT Madras during February to April. 2023.

M.G. Taunk, a lecturer from the Department of Computer Engineering, was declared the topper with an Elite Silver Certification and a consolidated score of 88% in the examination conducted by NPTEL for a 12-week course titled 'Ethical Hacking' offered by IIT Kharagpur during January to April 2023.





N.A. Baldha, a lecturer from the Department of Computer Engineering, was declared the topper with an Elite Silver Certification and a consolidated score of 78% in the examination conducted by NPTEL for a 12-week course titled 'Programming in Modern C++' offered by IIT Kharagpur during January to April 2023.

We are proud and ecstatic to share that students from Government Polytechnic, Bhuj participated in the FOOTPRINTS technical festival held at MSU, Vadodara. They secured 3rd rank in an event named 'Tremors'. Mr. Karan Solanki, Mr. Varun Goswami, and Mr. Kishan Limbani (6th semester Civil) constructed an Arch bridge using

Students Corner







popsicle sticks that could withstand a load of 7+ kg. The students worked diligently on the model for over a week, creating two prototypes and conducting tests. They learned from their performance and made improvements, ultimately creating the third and final model that secured a rank in an event dominated by degree students. The students were mentored by Ms. J. N. Thacker (LAM). We congratulate them on their achievement and wish them the best in their future endeavors.

Arpan Solgama, a student of the Electrical Department (Enrollment no. 216210309003), secured a 10 SPI in the 3rd semester. He currently ranks among the top 10 students in GTU.





Dhruv Ruparel, a student of the Electrical Department (Enrollment no. 206210309029), participated in the "Personality Development Training camp" organized by GTU at Shree Somnath Sanskrit University, Veraval, from 7th May 2023 to 10th May 2023.

Admission Awareness Program-2023

The Directorate of Technical Education (DTE) of the Government of Gujarat recently hosted a seminar at the Government Polytechnic in Bhuj. The seminar focused on admission rules and the online registration process for diploma engineering programs (after SSC). It was held on Sunday, 4th June 2023, at 11:00 AM. The seminar was coordinated by V D Patel, the Nodal Officer of ACPDC GP Bhuj and a lecturer in the Mechanical Engineering Department.



The seminar aimed to provide detailed information on the admission process for diploma engineering programs and the online registration process. Topics such as eligibility criteria, document requirements, and the steps involved in the application process were covered. Participants were given a comprehensive overview of the admission process, online registration process, and the various documents required. Additionally, they received a demonstration on



how to fill out the online application form and make payments.

Overall, the seminar was successful and provided valuable information to students and parents regarding the admission process for diploma engineering programs. The Education Department of the Directorate of Technical Education, Government of Gujarat, is committed to provide quality education and support to students, and this seminar was a step in that direction.



Memorandums of Understanding (MoUs)



The Department of Mechanical Engineering at Government Polytechnic Bhuj recently signed Memorandums of Understanding (MoUs) with various industries, including Shree Ram Krushna Trust-Kukma. These agreements provide students with valuable opportunities for hands-on experience and industry connections through field visits, expert lectures, and micro/mini/major projects.

National Cadets Corps (N.C.C.) Unit

The NCC cadets of Government Polytechnic Bhuj showcased their dedication and commitment to serve the nation through active participation in various activities. They recently participated in the CATC VII, organized by the 5th Gujarat Naval Unit NCC at Rudramata Bhuj. ANO Sub LtJignesh Makani served as the Deputy Camp Commandant, ensuring the smooth conduct of the camp. A total of 32 cadets participated in the camp, engaging in activities such as 0.22 firing, semaphore, naval orientation, NCC common subjects, and sports.

This year, 23 cadets appeared for the B certificate examination, while 20 cadets appeared for the C certificate examination, aiming to showcase their acquired knowledge and skills. Additionally, the cadets actively participated in a rally against drug abuse and illicit trafficking and joined a tree plantation drive organized by the 5thGujarat Naval Unit NCC, emphasizing their commitment to social responsibility and environmental preservation.



The Government Polytechnic Bhuj NCC unit continues to focus on the holistic development of its cadets, nurturing them into responsible citizens and future leaders. The dedication and hard work of the cadets, along with the guidance of Principal Dr G V Lakhani, ANO Sub Lt Jignesh Makani and faculties of the institute, contribute to their achievements and successes. The NCC cadets of Government Polytechnic Bhuj serve as an inspiring examples of passion, discipline, and service, leaving a positive impact on

their community and the nation as a whole.



Women Development Cell

Wealth awareness webinar (financial wellness enhancement):

The Women Development Cell of Government Polytechnic, Bhuj, organized a national webinar in collaboration with the Association of Mutual Funds in India (AMFI) and the Securities and Exchange Board of India (SEBI) on the topic of 'Financial Empowerment through Wealth Creation' on 14th February, 2023. The webinar, organized by the advisor's organization, aimed to educate girl students of the institute about finance management, including setting





financial goals, retirement planning, and financial discipline.

The program provided valuable insights, equipping participants with basic knowledge of wealth management. It enabled them to plan for various stages of life, including post-retirement, ensuring the financial security of their families. The webinar was also attended by male students, with over 50 students benefiting from the session.

During the webinar, students displayed a keen interest in mutual funds and investment strategies. It also highlighted the distinction between savings and investments, explained various asset classes and associated risks, and shared the golden rules of systematic investment planning (SIP): saving regularly and planning for the long term.

The session also emphasized the importance of health insurance, term plans, and SIPs in financial planning, with a recommendation to maintain a necessary liquid fund for emergencies. Participants were advised on avoiding financial planning mistakes, such as improper loan prepayment timing and methods to improve credit scores. Additionally, the seminar discussed additional sources of financial management.

Environment Protection Activity

As part of the Environment Protection Activity, a program was organized on 11th May 2023 by the students and faculties of our institute. The objective was to raise awareness about environmental conservation by setting up signboards. These signboards, promoting messages about air pollution, water pollution, and environmental protection, were installed in various locations within the institute premises, including classrooms, laboratories, parking areas, and the library. The students and staff worked together in proper coordination to carry out this initiative.As part of the Environment Day celebration, students and staff of our institute participated in a Forest Walk at the world's largest Miyawaki Forest



organized at Smritivan Memorial, Bhuj. The event was scheduled for 4th June 2023, starting at 6 am. A large number of students and staff joined the forest walk.

Student Startup and Innovation Cell

As Government Polytechnic – Bhuj is a grantee institute under the SSIP 2.0 scheme of the Government of Gujarat, all six team leaders who successfully pitched their ideas on 19th November were asked to submit applications for a grant of Proof of Concept (PoC) under the SSIP 2.0 Scheme. On 27th January 2023, a total of Rs. 1,20,000/- was sanctioned to the six teams for the development of their Proof of Concept based on their application requirements.



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Table below shows the bifurcation of amount sanctioned for different Proof of Concept:

| Sr. No. | TITLE OF THE POC | Amount Sanctioned |
|------------|--|----------------------|
| 1 | DEVELOP MECHANISM FOR OPERATING HAND POWER TOOLS SAFELY | 21900/- |
| 2 | VERTICAL AXIS WIND TURBINE | 35200/- |
| 3 | DESIGN AND DEVELOP WIRELESS FIRE CRACKER IGNITION SYSTEM | 5000/- |
| 4 | AUTOMATIC SOLAR GRASS CUTTER | 15300/- |
| 5 | SOLAR ROOF TOP CLEANER | 21000/- |
| 6 | RFID ICARD CREATION AND SCANNING UTILITY | 21600/- |

Snap of Disbursement of Grant as first installment by first cheque issued for disbursement of Grant from SSIP 2.0.



Project Expo-2023

A project fair (Project Expo-2023) was organized at Government Polytechnic, Bhuj on Wednesday, Dt. 07/06/2023, under the Gujarat government's Student Start-up Innovation Policy (SSIP). The expo was open to all interested citizens of the town. Final year students from the Civil, Computer, Electrical, Mechanical, and Mining departments presented their projects. Experts from all branches were invited to evaluate the projects. These experts represented various fields, including industries, corporations, and academics. The dignitaries included Mr. Gulabrao Bhutekar (Anchorwala Consumer Product Pvt. Ltd.), Mr. Mayank Patel (Horizon Consultancy), Mr. Bhargav Mota (WRI Div), Mr. Arpit Soni (CogniSaaS Tech), Mr. Pradipsinh Sodha (Valens Database), Ms. Komal Sonagra and Mr. Gautam Bhatt.

The program was inaugurated with a prayer and the lighting of Diya by Principal Dr. Gaurang V. Lakhani and the invited guests. All the experts were honoured with a gift of a book. First and second-year students were encouraged to observe the work of their seniors and gain inspiration from it. The exhibition received a great response from the citizens of Bhuj. The students enthusiastically explained their teamwork throughout the year, answered questions from the







observers, and took note of the improvement tips received from the experts. The institute's faculty members supported the students as project guides at every step.



A total of 51 projects from various branches were exhibited at the event. The projects selected under SSIP received expense grants from the state government for one year. Three projects were deemed so innovative that the institute is proceeding to file patents for them. The winning projects were the Automatic Solar Grass Cutter, Lab Management and Utilization, Vertical Wind Mill, Various Techniques of Dealing with Mine Fire with Fire Stopping Model, and Planning and Construction of a Shopping Complex including Building Services (a case study of the Patheon project). The winners were given trophies, and all participants were encouraged with participation certificates. During the closing ceremony, all the experts provided uplifting feedback. Mr. Gulabrao Bhutekar stated that this was the best technical event he has attended in recent years and encouraged students to give their 100% in their careers. Mr. Gautam Bhatt admired the organization of the event and reminded everyone that Government Polytechnic,





Bhuj is the only NBA-approved institute in the district, which is an achievement to be proud of. Principal Dr. Gaurang V. Lakhani expressed gratitude to all the guests and celebrated success with the students.



The flawless organization of Project Expo-2023 was the result of the dedicated efforts of all the staff members under the able guidance of the Principal and the Heads of the departments. The ceremony was hosted by Ms. K. V. Harpal and Mr. E. U. Ganchi.





Highlights of Projects:

BHUJ





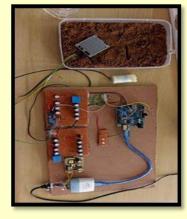






















Gymkhana Activities

Celebration of National Youth Day-Birth anniversary of Swami Vivekananda:



A celebration of National Youth Day was held on 12th January 2023 at Government Polytechnic Bhuj to commemorate the birth anniversary of Swami Vivekananda. The event witnessed enthusiastic participation from 78 students. Two activities were organized to engage the students in the teachings and ideals of Swami Vivekananda.

The first activity was an essay writing competition where the students showcased their knowledge and understanding of Swami Vivekananda's life and teachings.

The second activity involved delivering speeches on various aspects related to Swami Vivekananda

Air Force Station Visit:

On 21st January 2023, the students, faculty members, and their family members from Government Polytechnic Bhuj had the privilege of visiting Air Force Station Bhuj to commemorate Air Force Day. A total of 90 students and 10 faculty members attended the visit, which turned out to be an incredible experience.

The Air Force Station showcased an impressive display of military equipment, including fighter jets, radars, missile systems, and associated weapon systems. The most exciting part of the event was the breathtaking flying show performed by Jaguars and Microlight Aircraft, leaving everyone amazed.

Republic Day Celebration:

The Government Polytechnic Bhuj celebrated Republic Day on 26th January 2023 with great enthusiasm. The event witnessed the participation of approximately 32 students and 18 staff members.

The celebrations began with the singing of the National Anthem, filling the atmosphere with a sense of patriotism. Students from the Electrical Department, Dhruv Ruparel (6th Sem), and Civil Department, Karan Solanki (6th Sem), showcased their talent by singing a patriotic song, adding a memorable touch to the event.







The highlight of the event was the hoisting of the National Flag by Dr. G. V. Lakhani, Principal G. P. Bhuj, accompanied by Mr. Shamra Gadhvi (I/C SSI), symbolizing the spirit of unity and freedom.

The celebration concluded on a joyful note, with everyone enjoying refreshments together.

Technical/Sports/Cultural Event

A five-day program consisting of technical events, sports events, and a cultural program was organized at Government Polytechnic Bhuj from 11th to 15th April 2023. The aim of the program was to promote students' development in sports, enhance their inner strength, and encourage their participation in cultural activities alongside their studies.



The event included various technical events such as poster presentations, quizzes, and project presentations, as well as sports activities like Box-Cricket, Volleyball, Glass Shooter, Badminton, Chess, Carrom, and Ludo. Both male and female students actively participated in these events.





More than 400 students from different diploma courses of the college took part, and 71 students emerged victorious in various events. They were honoured with certificates and medals. Additionally, the students enthusiastically participated in the cultural program, which included events like singing, dancing, and solo performances.

Principal Dr. G. V. Lakhani emphasized the importance of developing skills beyond academics and encouraged students to engage in sports to maintain good physical health. Mr. S. C. Dabhekar, the convener of the Gymkhana, highlighted how such events inspire students to develop qualities like team management, sportsmanship, and social ethics.

The success of the program was attributed to the efforts of Principal Dr. G. V. Lakhani, the heads of all departments, Mr. S. C. Dabhekar, Mr. P. B. Thakkar (cultural program coordinator), and the gymkhana team, including Mr. S. B. Rathwa (Co-Coordinator Gymkhana), Mr. J. K. Patel, Mr. R. K. Patel, Mr. N. K. Prajapati, Mr. K. H. Siju, Mrs. S. P. Jaradi, Mrs. A. D. Jansari, Mr. M. N. Dudhrejia, Mr. H. A. Virda, and Mr. N. V. Prajapati. The student coordinators, Bhagwadeep Singh Jadeja and Harshit Chauhan, along with their team, also played a significant role in making the program a success.

| Event Name | Rank | Student Name | Department Name | Semester |
|-------------------|------|---|--------------------|---------------------|
| | 1 | Kashyap Amrutlal Barot Mokshgar Vijaygar Gusai | Electrical | |
| Technical | 1 | Mehta Bhargav Narendrabhai Patil Sumit Sachin | Computer | 4 th sem |
| Quiz | 2 | Arpan Janakkumar Solgama Mihir Bhavesh Bambhaniya | Electrical | |
| | 2 | Dhairykant Rushikant Harsora Kotak Devesh Hasmukhbhai | Computer | |
| Project | 1 | Abhay Singh Mishra Shivam Mishra Rahul Pathak Abhisek Bhoya Divyesh | Mechanical | 6 th sem |
| Present- ation | 2 | Ashish Roy Goswami Kashyap Dilip Singh Ravi Parmar Sarth Rathod Kush Bhavsar | | |
| Poster | 1 | Sahil Makvana | | 6 th sem |
| Presentat- ion | 2 | Janshi Sharad Chauhan Khushi Dipakbhai Sorathiya | Computer | 4 th sem |

Winner details of students for Technical Event





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Winner details of students for Sports Event (Outdoor Games)

| Event Name | Rank | Student Name | Department Name | Semester | |
|------------------------------|------|---|-------------------------------------|---|--|
| | 1 | Karan Solanki Varun Goswami Dhruvil Dholu Arya Dholu Shorya Pokar Rushi Vaidya | Civil | 6 th sem 2 nd sem | |
| Volleyball | 2 | Jadeja Yashveersinh Jadeja Bhavyadeepsinh Rathore Ajayrajsinh Harshit Chauhan Kachhadiya Vaibhav Katta Mohit | – Civil – Computer Electrical | — 6 th sem | |
| Box-Cricket | 1 | Sharif Rayma Harsh Goswami Aniket Parmar Sujal Gajra Parv Gor Harshad Maheshwari | Computer | 4 th sem | |
| | 2 | Dholu Dhruvil SureshbhaiPatel Siddharth ShaileshbhaiParmar Pratham HareshbhaiSenghani Kashyap BhaveshbhaiPrasad Sanjit Sri Ramadhar | Civil - Computer | 6 th sem 4 th sem 6 th sem | |
| | | Yadav Sachin Gajrajbhai Mishra Rahul Akhilesh | Mechanical | 2 nd sem 6 th sem | |
| Badminton (Boys Singles) | | | Computer | 6 th sem 4 th sem | |
| Badminton1(Girls Singles)2 | | Heer Thakker Yashvi Mavani | Computer | 4 th sem | |
| Badminton | 1 | Harshit H chauhan Meet V. Rathod | Computer Electrical | 6 th sem | |
| (Boys Doubles) | 2 | Vineet V.Vegad Sidharth S. Sorathiya | Electrical Computer | 6 th sem 4 th sem | |
| Badminton | 1 | Pragati Ahir Hensy Machhar | Computer Civil | 4 th sem 6 th sem | |
| (Girls Doubles) | 2 | Heer Thakker Ankita Solanki | Computer | 4 th sem | |
| Glass shooter (For Girls) | 1 | Diya Kamleshbhai Liya Mashahbar Hanay Giriabhbai | Computer | 4 th sem | |
| | 2 | Machchhar Hensy Girishbhai | Civil | 6 th sem | |





Winner details of students for Sports Event (Indoor Games)

| Event Name | Rank | Student Name | Department Name | Semester |
|---------------------|------|--------------------------|--------------------|---------------------|
| Chess | 1 | Bhavyadeepsinh Jadeja | Computer | 6 th sem |
| Ciless | 2 | Rudra Soni Sanjay | Civil | 2 nd sem |
| Carrom | 1 | Jadeja Mahipatsinh | | |
| (Boys Single) | 2 | Ved Parmar | Mechanical | 2 nd sem |
| Carrom | 1 | Ankita Solanki | | |
| (Girls Single) 2 | | Pallavi Mistry Manojbhai | Computer | 4 th sem |
| Ludo | 1 | Shrimali Aryan | Mechanical | |
| (Single Player) | 2 | Prajapati Karan | Computer | 2 nd sem |

9th International Yoga Day Celebration:

On 21st June 2023, Gymkhana Cell of Government Polytechnic Bhuj successfully celebrated the 9th International Yoga Day. The celebration aimed to promote the physical, mental, and spiritual well-being of the participants through the practice of yoga.

The event commenced at 7:15 am, with approximately 30 students and faculty members in attendance. Mrs. Darshana Trivedi, a Gujarat Government-approved trainer, led the yoga asanas, ensuring that participants received proper guidance. Additionally, Mr. Piyush Trivedi, a medical officer from the Ayurvedic department at G. K. General Hospital Bhuj, Kachchh, explained the benefits of Ayurveda and its role in promoting wellness.

The event also included a rescheduled 15minute session of Surya Namaskar, a combination of dynamic movements, stretching, and relaxation techniques. The participants demonstrated great enthusiasm and dedication throughout the event.

The celebration was guided by Shri H. A. Joshi, I/C Principal, and Shri S. C. Dabhekar, Coordinator, along with Shri R. K. Patel, Member of the Gymkhana Cell. They organized the event and provided their full support throughout.





Finishing School Training Cell



For developing Professional skills, employability skills, personality development skills etc. in students, finishing School training was organized by Government Polytechnic Bhuj`s Finishing School Training Cell from 06thFeb to 17thFeb 2023 (total 10 days) under the aegis of KCG Ahmedabad.

Atotal of 47 students from different departments participated in this training. Mr. Devang Buch, the empaneled trainer, provided the students with the best exposure to different skills and guided them through various interactive tasks to practice these skills. Additionally, Principal Dr. G. V. Lakhani and the Coordinator of the Finishing School Cell, Shri S. G. Srivastav, along with Co-Coordinator Shri S. C. Dabhekar and their team, motivated the



students to actively participate in such skill-based training.

The training days are divided into following skill-based topics: -

| Self-awareness swot | Group discussion |
|--|----------------------|
| Self confidence | Interview skills |
| Self esteem | Interpersonal skills |
| Life goal setting | Professional ethics |
| Professional goal setting | Critical thinking |
| Grooming technique | Problem solving |
| Preparation of cover letter & resume writing | Presentation skills |





G-20 Activities

1) Awareness Event on G-20/Y-20 Summit

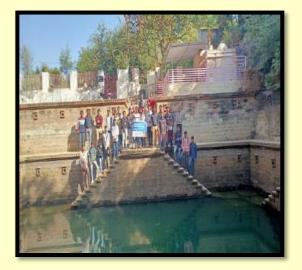
A seminar titled 'Awareness Program on G-20 & Y-20 Summit' was held on 2nd February 2023 at the Auditorium Hall of Government Polytechnic Bhuj. The objective of the seminar was to raise awareness among students and staff members about the G-20 event, its theme, and the Y-20 talk.

The seminar featured two speakers: Shri Jigar Patel, the Nodal Officer of G-20 Summit and Shri Shrijal Dabhekar, the Co-convener of G-20 Summit at GP-Bhuj. The event was attended by all students and staff members of GP-Bhuj, with a total attendance of 172 individuals, including 145 boys and 27 girls in both the student and staff categories.



The session lasted for one hour, during which the speakers provided an introductory presentation on the G-20 and Y-20 Summit using PowerPoint slides. Following the presentation, there was a 10-minute question-and-answer session, during which students and faculties engaged in extensive discussions. The event concluded with a vote of thanks from Dr. G. V. Lakhani, the principal of GP-Bhuj.

2) Heritage Walk under the Theme of U-20



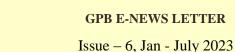
The Heritage Walk under the theme of Urban 20 was successfully organized on 8th February 2023 in Bhuj city. The event aimed to raise awareness among students and staff members about the cultural heritage of Bhuj. The route map covered key heritage sites, starting from Ramkund Mahadev temple to Hamirsar lake, Kutch Museum, and finally ending at Prag Mahel.

The event featured two esteemed speakers, Shri N. V. Thaker, I/C HOD Civil Department and Shri B. V. Thakkar, Lecturer Civil Department at GP-Bhuj. They provided valuable insights into the cultural

significance of the heritage sites along the route.

A total of 22 students from the 6th semester, including 21 boys and 1 girl, actively participated in the event. Additionally, 13 staff members, comprising 11 males and 2 females, attended the walk. The event served as an opportunity for students and staff members to engage with the heritage of Bhuj city and gain a deeper understanding of its historical and cultural importance.





1987

3) Intercollege Cricket Tournament Under the Theme of G-20 and Y-20:

ZESI



The Intercollege Cricket Tournament, held under the theme of G-20 and Y-20, took place from February 28 to March 3, 2023, at the Cricket Ground of Government Engineering College Bhuj. The event was hosted by Government Engineering College Bhuj and Government Polytechnic Bhuj, bringing together faculties and staff members from various educational institutions in the region.

The participating institutions included Lalan College Bhuj, Kachchh University Bhuj, Government Polytechnic Bhuj, Government Engineering College Bhuj, ITI-

Kachchh, and Collector Office - Bhuj. A total of 90 participants, all male, competed in the tournament, representing their respective organizations. After several intense matches, the Collector Office Bhuj emerged as the winner of the tournament, displaying exceptional skills and teamwork. ITI Kachchh showcased commendable performance as the runner-up team.

The event contributed to promote physical activity and showcase the talent and dedication of the players. It served as a reminder of the significance of sports in the academic community and the positive impact it can have on the overall development of individuals.

4) Half-Marathon: Run for Environment and Climate Change

A Half Marathon event titled "Run for Environment and Climate Change" was organized at the

Government Polytechnic Bhuj on 29th March 2023. The event aimed to create environmental awareness among the students and promote the preservation of the environment to the future citizens of Gujarat state. The Half Marathon commenced at 7:00 am with a total of 52 participants, including 48 students and 4 staff members.

Prior to the race, participants received a briefing on Environment and Climate Change, highlighting the government's approach towards environmental policies. The principal of the institute, Dr. G.V. Lakhani, and Gymkhana Officer Shri S.C. Dabhekar flagged off the Half



Marathon. Participants ran along a designated route from the institute's main gate to D Mart Chowk, with continuous encouragement from the institute's principal and gymkhana officer.

The Half Marathon concluded at 8:30 am, with participants successfully completing the fixed route. Energy drinks were provided for refreshment after the race. The event was supported by Shri S. S. Shah,Lecturer Mining Dept. and G-20 team of G. P. Bhuj.



5) Cycle Rally (Theme – Saving of Energy)

A Cycle Rally was organized at the Institute on 31st March 2023 to raise awareness about energy conservation among the students and to promote energy-saving practices among the future citizens of Gujarat. The rally took place on the premises of Government Polytechnic Bhuj, starting at 7:00 am. A total of 31 participants, including 24 students and 7 staff members, took part in the event.

Prior to the rally, the participating students received a briefing of the event and also the approaches of the Government of India and the State Government towards energy



conservation from the institute's Gymkhana officer Shri S. C. Dabhekar.

The Cycle Rally commenced at 7:00 am, led by faculties and students of college. The participants cycled along a designated route from the main gate of the institute to D Mart Chowk. The rally concluded at 8:00 am, with energy drinks arranged for the refreshment of all participants. The event successfully achieved its objective of promoting energy-saving practices and raising awareness among the students of the institute. The event was supported by Shri S. S. Shah, Lecturer Mining Dept. and G-20 team of G. P. Bhuj.

6) Violence Free World Campaign Under the Theme of G-20 and Y-20:



The Violence Free World Campaign was initiated under the G20 summit to promote global awareness and action against violence on 09th May 2023 at Government Polytechnic Bhuj. A special lecture was organized to educate students about this campaign. The session saw enthusiastic participation, with 44 students and 10 staff members attending. The main focus was on making students aware of the subtle ways violence can manifest within them. Each department's G20 members actively engaged in the program, alongside the institute's G20 coordinator, Shri J. K. Patel. This event

marks a significant step in fostering a violence-free world by encouraging reflection and accountability at a grassroots level.



Campus Placement

Kutch district, known for its border areas, faced a devastating earthquake in 2001, followed by a significant loss in industrial development in recent years. However, in the present scenario, there is abundant employment opportunities available in Kutch for the local residents, comparable to major metropolitan cities like Mumbai, coastal countries, and other places, for both



jobs and businesses. Recently, the only NBA-accredited government institution in Kutch, Government Polytechnic, Bhuj, organized a campus placement drive for diploma engineering students, with the participation of various companies.Campus placement was held at the institute during January to June 2023.Companies fromdifferent places of Gujarat came to select the best candidates. During the current academic session, renowned companies such as Adani Port, Suzlon Energy, Mundra Solar, Vishakha Renewables, L&T Hydrocarbon, UltraTech Cement, and Windkraft India Pvt. Ltd. offered annual salary jobs ranging from INR 1.68 lakhs to 4 lakhs to 24 diploma engineering students. Dr. G. V. Lakhani, the college principal, expressed gratitude to the officials of these participating companies and congratulated the selected students during the campus placement drive. This entire process was coordinated by Mr. H. A. Joshi, Training & Placement Officer, and his team. The following data shows the result.

| Sr. No. | Company Name | Campus Type | Date | Job Location | Post | No of Students Shortlisted |
|------------|-------------------------------------|---------------------------------------|----------------|---------------------|------------|----------------------------------|
| 1 | UltraTech Cement Limited | Online | 02-01- 2023 | Sewagram - Vayor | DET | 01 |
| 2 | HR Talent Solutions Pvt. Ltd. | Walk In | 30-01- 2023 | Tunda - Mundra | DET | 12 |
| 3 | L&T Hydrocarbon | Online | 31-01- 2023 | Vadodara | DET | 02 |
| 4 | Vishakha Renewables Pvt. Ltd. | Walk In | 13-02- 2023 | Tunda - Mundra | DET | 08 |
| 5 | Euro Global Gas Cylinders | District Level Mega Job Fair | 06-03- 2023 | - | DET | 05 |
| 6 | Shantinath Motors Pvt. Ltd. | District Level Mega Job Fair | 06-03- 2023 | - | Technician | 1 |



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| 7 | HD Microns Limited | District Level Mega Job Fair | 06-03- 2023 | - | Technician | 1 |
|---|-------------------------------------|---------------------------------------|----------------|-------------------|------------|----|
| 8 | HR Talent Solutions Pvt. Ltd. | Walk In | 25-04- 2023 | Tunda - Mundra | DET | 08 |
| 9 | Vishakha Renewables Pvt. Ltd. | Walk In | 23-06- 2023 | Tunda - Mundra | DET | 07 |
| | | | | | Total | 45 |

GATS

Aptitude test is the first step in the selection process for both jobs, be it a screening test for a government job or an entrance exam for a private company/organization. The main purpose of this aptitude test is to test the intellectual aptitude, logical ability and mathematical skills of the candidate.In the last semester, the team of Training and Placement Cell of Government Polytechnic Bhuj successfully organized 10 test series of 10 weeks for the students of Diploma Engineering Semester-4 with the help of Google Classroom platform and the study material was prepared and given to the students by the placement officers of various departments.

TRAINING & PLACEMENT CELL

GOVERNMENT POLYTECHNIC- BHUJ

GENERAL APTITUDE TEST SERIES

QUANTITATIVE APTITUDE - VERBAL & NON-VERBAL REASONING

10 WEEK - 10 TEST





GPB E-NEWS LETTER

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On the 17th of May 2023, an esteemed award ceremony took place to acknowledge the remarkable achievements of Government Polytechnic College of Bhuj. This renowned institution, located opposite Hill Garden, has been granted accreditation by National Board the of Accreditation (NBA), the sole accrediting authority in the for technical country The education programs. accreditation, awarded for a

IQAC AWARD



duration from 2022 to 2025, encompasses three courses offered by the college: Computer Engineering, Electrical Engineering, and Mechanical Engineering.

NBA, being an esteemed national organization, is entrusted with the responsibility of ensuring adherence to rigorous educational standards and maintaining the quality of technical education across the nation. The accreditation received by Government Polytechnic College,Bhuj is a testament to their commitment to excellence in education.

The award ceremony itself was a part of the prestigious 16th Foundation Day celebration organized by Gujarat Technological University (GTU). This significant event took place in Chandkheda, Gandhinagar, and served as a platform to honor exceptional institutions and individuals in the field of technical education.







It is worth mentioning that the award was given bythe esteemed Chairman of the All India Council for Technical Education (AICTE),Shri Sitharam toDr. Gaurang V. Lakhani, signifying the national recognition bestowed upon Government Polytechnic College, Bhujfor their exceptional contributions to technical education.Padmashree Dr. Nagendraand the esteemed Vice Chancellor of S-VYASA University, Bangalore, graced the occasion. His notable presence, along with other esteemed dignitaries such as Shri K.N. Kher, the Registrar of GTU, and Shri Pankajrai Patel, the Vice-Chancellor (In-charge) of GTU, added prestige and significance to the event.

The event served as a momentous occasion to celebrate the tireless efforts and dedication of the institution, its faculty, and its students in the pursuit of educational excellence.

ISTE Student Chapter and Faculty chapter.

Our institute has been granted an ISTE Student Chapter with registration number GJ089. The chapter was registered in May-2023, and currently has 227 student members. The chapter will provide opportunities for students to learn about the latest trends in engineering, network with other students and professionals, and participate in extracurricular activities.

We have also been granted an ISTE Faculty Chapter with registration number GU084. The faculty chapter was registered in April-2023, and currently has around 40 faculty members. Our institute has been a member of ISTE since 1992 (registration number IM-551). We are committed to provide our students and faculties with the resources and opportunities they need to succeed in engineering.



ESI



Media Coverage

તકનિક્રી વિવિધતાઓ, રોજગારીની તકો વિશે જાણકારી મેળવી ભુજની સરકારી પોલિટેકનિકનાં વિદ્યાર્થીઓની ઇન્ડસ્ટ્રીયલ વિઝિટ

GOVERNMENT

POLYTECHNIC

BHUJ

ા ભુજ ા (સંદેશ પ્રતિબિધિ) ભુજની સરકારી પોલિટેકનિક દારા ગત સેમેસ્ટરમાં અભ્યાસ કરતાં વિદ્યાર્થીઓ માટે વિવિધ કંપનીમાં ઇન્ડસ્ટ્રીયલ વિઝિટ કરાવાઇ હતી, જેમાં અંતિમ વર્ષના સિવિલ, ક્રોમ્પ્યૂટર, ઇલેક્ટ્રિકલ, મિકેનિકલ અને માઇનિંગ વિદ્યા શાખાના વિદ્યાર્થીઓએ અદાણી ગ્રૂપ ઓફ્ કંપનીઝની મુખ્યત્વે અદાણી પાવર,

અદાલી પોર્ટ, વેસ્ટપોર્ટ અને અદાલી વિલમારની મુલાકાત લીધી હતી, જેમાં કચ્છની પોર્ટ ઇન્ડસ્ટ્રીઝ સાથે સંકળાયેલી અનુકૂળતાઓ, તકનિક્રી વિવિધતાઓ અને ભવિષ્યની રોજગારીની

તકો વિશે જાણકારી મેળવી હતી. બાદમાં ધોરડોમાં એગોસેલ ઇન્ડસ્ટ્રીઝ પ્લાન્ટ, ભુજના ૬૬ કેવી સબસ્ટેશન અને નિરોણામાં પાવરચીડ સબસ્ટેશન, હુત્રરશાળા ક્લઉન્ડેશન ખાતે ઈન્ડસ્ટ્રિયલ વિઝિટ ઉપરાંત ગજોડમાં વી-કોન્કીટ રેડીમીક્ષ કોન્કીટ પ્લાન્ટની મુલાકાત લીધી હતા. એન્કર કન્ઝ્લૂમર પ્રોડક્ટ્સ પ્રા. લિ. ની મુલાકાતમાં સાબુ બનાવવા રો-મટીરિયલથી માંડીને પેકેજિંગ સુધી ઉપયોગમાં લેવામાં આવતી મશીનરી વિશે, ETP પ્લાન્ટ કે જેમાં વેસ્ટ પાણીને પ્રોસેસ કરી કેવી રીતે કરી



ઉપયોગ કરી શકાય તેના વિશે માહિતગાર કરવામાં આવ્યાં. રામકૃષ્ણ ટ્રસ્ટ દ્વારા ગાય આધારિત સજીવ ખેતી, બાયોગેસ પ્લાન્ટ, કુદરતી ખાતર પ્લાન્ટ અને અન્ય કુટીર ઉદ્યોગ વિશે માહિતી મેળવી હતી. સંસ્થાના આચાર્ય જી.વી.લાખાણીનાં માર્ગદર્શનમાં કોલેજના ટ્રેનિંગ અને પ્લેસમેન્ટ સેલના વડા એચ.કે. જોપીએ જહેમત ઉઠાવી હતી.

ધો.10 પછી ડિપ્લોમા ઇજનેરી ફિલ્ડમાં કારકિર્દી ભુજની સરકારી પોલીટેક્નિક માં પૂછપરછ વધી

માઇનિંગ ઇજનેરીનો પ્રોગ્રામ રાજ્યમાં માત્ર ભુજમાં જ ઉપલબ્ધ

ભુજ ા ધો.10 પછી ડિપ્લોમા કરી ઇજનેરી ફિલ્ડમાં વિદ્યાર્થીઓને કારકીર્દી બનાવવી હોય તો વિપુલ તક છે.ભુજમાં હિલગાર્ડનની સામે સરકારી પોલીટેક્નિક કોલેજ આવેલી છે.જેમાં હાલમાં ડિપ્લોમા ઇન સિવિલ ઇજનેરી.કોમ્પ્યુટર ઇજનેરી અને સાઇનિંગ ઇજનેરી ભણાવવામાં આવે છે.માઇનિંગ ઇજનેરી અને માઇનિંગ ઇજનેરી ભણાવવામાં આવે છે.માઇનિંગ ઇજનેરી આખા રાજ્યમાં માત્ર ભુજની કોલેજમા પણ ભણાવાય છે.1988થી કાર્યરત ડિપ્લોમાં ઇજનેરી કોલેજ દ્વારા વિદ્યાર્થીઓને કંપનીઓમાં પ્લેસમેન્ટ પણ અપાય છે તેમજ સરકારી સંસ્થા હોવાથી મોંઘવારીના સમયમાં ખાનગી

શિક્ષણ સંસ્થાઓની સરખામણીમાં તદન નજીવી કી સાથે હોસ્ટેલ તથા કેન્ટીનની સગવડ પણ છે.

આધુનિક સુવિધાઓ ધરાવતી કોલેજમા 420 વિદ્યાર્થીઓની ઇનટુક છે.ધો.10 સીબીએસસી અને ગુજરાત બોર્ડના પરિણામ જાહેર થયા બાદ અહીં પૂછપરછ માટેનો દોર વધી ગયો છે અને એડમિશન પણ શરૂ થયા છે.મુંઝવણ દૂર કરવા હેલ્પડેસ્ક પણ શરૂ કરાયું છે.એડમિશન અવેરનેસ માટે 3 જૂનના સવારે 11 થી 5 દરમ્યાન આદિપૂર પ્રભુદર્શન ઓડિટોરિયમ અને 4 જુનના કોલેજના ઓડિટોરિયમમાં સેમિનાર યોજવામાં આવશે.

ભુજની પોલિટેકનિક ખાતે પ્રોજેકટ ફેર યોજાયો

કરવામાં આવ્યું હતું. સંસ્થા ખાતે અભ્યાસ કરતાં પ્રથમ અને દ્વિતીય વર્ષના વિદ્યાર્થીઓને આ પ્રોજેક્ટ્સ નિહાળી પ્રેરણા લેવા પ્રોત્સાહિત આવ્યા હતા. આ પ્રદર્શનને જાહેર જનતા દ્વારા બહોળો પ્રતિસાદ મળ્યો હતો. વિદ્યાર્થીઓએ મહેમાનોને વર્ષ દરમિયાન ટીમ તરીકે કરેલી કામની સમજૂતી આપી હતી તથા ઉદભાવતા તમામ પ્રશ્નોનાં જવાબ આપ્યા હતા. તજજ્ઞો દ્વારા મળેલ સૂચનોને પણ નોંધ્યા હતા. પ્રોજેકટ ગાઈડ તરીકે વ્યાખ્યાતાઓનો પણ વિદ્યાર્થીઓને સતત સહકાર રહ્યો હતો. વિવિધ શાખાના કુલ ૫૧ પ્રોજેકટ પ્રદર્શિત કરાયા હતા.



જગતનું સમન્વય જોવા મળ્યું હતું. કાર્યક્રમનું ઉદઘાટન આચાર્ય ડો. ગૌરાંગ વી. લાખાશી તથા ઉપસ્થિત મહેમાનો ના હસ્તે દીપ પ્રાગટ્ય દ્વારા

ભુજ, ગુરૂવાર સરકારી પોલિટેકનિક ભુજ ખાતે ગુજરાત સરકારની સ્ટુડેંટ સ્ટાર્ટઅપ ઇનોવેશન પોલિસી અંતર્ગત જાહેર જનતા માટેપ્રોજેક્ટ ફેર નું આયોજન કરવામાં આવ્યું હતું. ત્રીજા વર્ષમાં અભ્યાસ કરતાં સિવિલ, કોમ્પ્યુટર, ઇલેક્ટ્રિકલ, મિકેનિકલ અને માઈનીંગ વિભાગના વિદ્યાર્થીઓએઆ મેળામાં પોતાના પ્રોજેક્ટ પ્રદર્શિત કર્યા હતાં. કાર્યક્રમમાં પ્રોજેક્ટ પ્રદર્શિત કર્યા નિષ્ણાંત તરીકે દરેક વિદ્યાશાખા સાથે સંકળાયેલ તજજ્ઞોને આમંત્રિત કરવામાં આવ્યા હતા. આ તજજ્ઞોમાં ઉદ્યોગ, કોપીરેટ તથા શિક્ષણ





Solar cutter can ease grass trimming

Nimesh.Khakhariya @timesgroup.com

Rajkot: A group of five students of Government Polytechnic, Bhuj, has developed an automatic solar-powered grass cutter. This machine will save electricity and cut pollution. This can also be remote-controlled with the help of a mobile phone through Bluetooth.

Grass cutter machines available in the market need either electricity or diesel to run. The machine running on electricity requires a long wire connected with socket and when machine runs, there are chances that the long wire may get damaged leading to accidents. And in case of the diesel-run machine. it pollutes the environment.

According to the students who have developed this machine, this is a robotic vehicle and it will be powered by



Grass cutter runs on solar energy

It saves electricity, cuts pollution

It can be remote-controlled

. It is fitted with sensors to avoid collision

The battery can also be charged using electricity

solar energy. It has an inbuilt battery that stores energy from sunlight through a solar panel. The machine is also fitted with ultrasonic sensors that prevent it from colliding with objects like walls or stones while it is working.

Students' team leader Dhruv Ruparel said, "Once the command is given to the machine, there is no need of human intervention. The machine will automatically cut the grass as per the command. If the sensors sense any object ahead, the machine will turn 90 degrees, run for one foot and again start workingsothereisnochance of collision."

According to team member Jay Raychana, if someone wants to clean only a part of the garden, there is no need to operate the machine manually, "The machine can be connected to a mobile through Bluetooth and one can operate the machine from outside the garden." he

said

This machine has another speciality. In case of cloudy atmosphere when the battery gets discharged in the absence of sunlight, the battery can be removed and charged using electricity.

Polytechnic principal Gaurang Lakhani said, This machine will bring a change the way we cut grass when its commercial production starts.'

The students who developed this machine are planning to start a startup for the commercial production of the machine in near future once they complete their study. "Or we will share the technology with a company for commercial production," said Ruparel.

Other students who were part of the project are Harsh Gusai, Nikul Baliya and Nikuni Kacha.



ભાના હારા તાલેતરમાં મહેરની સરકારી પાંચીટેકનિકના વિદ્યાર્થીઓ માટે વિવિધ રમતગમત અને સાંસ્કૃતિક કાર્યક્રમનું આવાજન ઉપરોક્ત પ્રથમ તસવીરમાં લુજો ગેમ રમતા છાઓ, બાજુમાં દોકી સાથે વિજેતા વિદ્યાર્થીઓ નજરે વડે છે. ામાજિક નીતિશાસ્ત્ર જવી વિદ્યાર્થિનીઓએ રામાં આવી પુરુદ્ધાના પર ગામકારમાં સાહ્ય પ્રાથમિક પ્રાથમિક પ્રાથમિક ભાગ (સંદાયમાં આગ્ર શકરવા દિવગોન સામે હતી કેવલના વિવિધ ડીપ્લોમાં આગ્ર લીપો હતો સરસર્જ પોલિટેલવિડ ડોલેકવા અભ્યાસક્રવમાં અભ્યત્મ ડરતા સરકારી વિધ કલાઓને પોતાની અંદર u) GEE SAFEK વિક્રસાવવા માટે પ્રેસિત કરા હતા. આ કાર્યક્રમને સફળ બનાવવા વિદ્યાર્થીઓ માટે રમત-ગમત-સાંસ્કૃતિક સંસ્થાના આચાર્ય જી. વી. વાખાશી, સાંસ્કૃતિક પ્રયંક્રમના કો-ઓર્ડિનેટર પી.બી. ઠક્કર, કાર્યક્રમનું આયોજન કરાયું જીમખાના ટીમના વ્યાખ્યાતાઓ ૪૦૦થી વધારે વિશાર્થી તથા ભુજના આચાર્થ છે. જી.વી. એન કે પ્રજાપતિ, કે એવ મોલવે તેમથ સાંસ્કૃતિક વિદ્યાર્થિનીઓએ ભાગ હોયો હોયાણોએ પ્રદાણાગ્યું કે, સૌંજુ એવાબી સઠવા, એવાપી કર્યક્રમમાં તેમનું સ્ટેજ હતો જેમાંપી ૩૧ વિદ્યાર્થીઓ વિદ્યાર્થીઓ અભ્યાસ સાથે જરાઈ એ.ડી જણાસાવી, પે.કે સીજુ, અંસ.બી. રાઠવા, અંસ.પી. અને વિદ્યાર્થિનીઓને જુદી જુદી વિવિધ કોશાયો કેળવે તે તેમના પટેલ, એચ એ વીરા, આર કે. આયોજન આ પ્રયોગમાં પોસ્ટર ઇવેન્ટ્સમાં વિજેતા થયા હતા. માટે તથી તથી તલેનું સર્જન મટેલ, અંમ.અંનુ દુધરેજિયા, જેમને સર્ટીફિકેટ તથા મેડલ આપી સમાન છે. કાલેજના જમખાના એન. વી પ્રજાપતિ તથા સ્ટુકન્ટ પ્રેઝન્ટેશન, બોક્સ ક્રિકેટ, સન્માનિત કરાયા હતા તથા વિભાગના કન્વિનર અસ શે. કો-આર્ટિનેટર, ભગ્રદીપસિંહ

ગ્રભેકરએ

अने મનેજમેન્ટ, વિદ્યાર્થીઓને

સ્પોર્ટસમેનશીય. સહયોગ આપ્યો હતો

कोक, दर्षित योदाश वर्शने

ટેકિકલ ઇવેન્ટ્સ લેમકે પોસ્ટર પ્રેઝન્ટેશન, ક્વિઝ, પ્રોજેક્ટ પ્રેઝન્ટેશનરાખવામાં આવી હતી અને વિવિષ રમતો જેમ કે ઓક્સ-ક્રિકેટ, વોલીબોલ, ગ્લાસ શુટર, બેડમિટન, વધારે વિદ્યાર્થી તથા વિદ્યાર્થીનીઓએ ભાગ લીધો હતો જેમાંથી ૭૧વિદ્યાલીઓ







આપવામાં આવ્યું ત્યારની તસવીર

પોલીટેકનિક કોલેજમાં કમેચારીને વિદાયમાન અપાય

સરકારી પોલીટેકનિક કોલેંજના બહુમાન કરાયું હતું. નિવૃત્ત હેડ વર્ગ-૪ના સેવક ધનજી ખીમજી મશવર ત્રણ દાયકાની સેવા બાદ નિવૃત્ત થતાં પોલીટેકનિક મંડળ અને વર્ગ-૪ દ્વારા વિદાયમાન આપવાનો કાર્યક્રમ પ્રિન્સિપાલ છ.વી. લાખાણીના પ્રમુખસ્થાને યોજાયાં હતો એપ્લાઈડ વિભાગાનાં વડા આરજે. હાથી અને પ્રો. કલ્યનાબન હરપાલ અન જહાનવી બન ઠક્કરની હાજરીમાં યોજાયેલા

ભુજ, તા. ૧૮ : ભુજની કાર્યક્રમમાં નિવૃત્ત મણવરનું કલાર્ક વિભાકરભાઈ અંતાણી, દિનેશભાઈ ગઢવી પણ હાજર રહ્યા હતા. આ પ્રસંગે વર્ગ ચારના કર્મચારીગણ મોહનભાઈ પરમાર. મૂળજીભાઈ, અરવિંદભાઈ ગોર. પ્રવીષ્ટાભાઈ ગોર. ધનજીભાઈ વાઘેલા તેમજ કોલેજના વ્યાસભાઈ હાજર રહ્યા હતા. પૂર્વ પ્રિન્સિપાલ શભચ્છા આપી હતી.

એમ.આર.બુચે

જાહેર જનતા માટે ખુલ્લા મુકાનારા આ પ્રદર્શનમાં ડીપ્લોમાના અંતિમ વર્ષના મિકેનિકલ, ઇલેકટ્રીકલ, સિવિલ, કોમ્પ્યુટર તથા માઇનિંગના વિદ્યાર્થીઓ દારા કુલ ૫૧ પ્રોજેક્ટ

ધોરણ ૧૦ પછી શું કરવું ? માર્ગદર્શન અપાયું ભુજની સરકારી પૌલિટેકનિક ખાતે કારકિર્દી માર્ગદર્શન સેમિનાર યોજાયો હતો. તા.૪-૬-૨૦૨૩ ના યોજાયેલા

સેમિનારમાં સંસ્થાના આચાર્ય ડૉ. જી .વી .લાખાણી દ્વારા વિદ્યાર્થી તેમજ વાલીઓને સરકારી

ભુજની સરકારી પોલિટેકનિકના વિદ્યાર્થીઓ દ્વારા બનાવાયેલા પ્રોજેક્ટ.

ભુજમાં ૭મીએ મિકેનિકલ, ઇલેક્ટ્રીકલ, સિવિલ,

કોમ્પ્યુટર અને માઇનિંગના છાત્રોના પ્રોજેક્ટનું પ્રદર્શન

આચાર્ય

કરશે.

st.

લાખાશીએ કહ્યું હતું કે, આ પ્રોજેક્ટ

કેરમાં વિવિધ ઉદ્યોગોમાંથી નિષ્ણાત

આમંત્રિત કરાયા છે. વિવિધ

શાળાના વિદ્યાર્થીઓ માટે આ કેર

એન્જિનીયરિંગ નવીન શોધને

લગતી ઉત્સુકતા કેળવવાનું કાર્ય

ગોરાંગ

ભુજ, તા. ૪ : સરકારી પ્રદર્શિત કરાશે.

પોલિટેકનિક ભુજ ખાતે તા. ૭ના

૧૧થી ૫ વાગ્યા સુધી ટેકનિકલ

પ્રોજેક્ટ એક્સ્પો-૨૦૨૩ યોજાશે.

પોલિટેકનિક ભુજ વિશે માહિતી આપવામાં આવીં હતી. આ ઉપરાંત સંસ્થાના નોડલ ઓફ્સિર વી.ડી. પટેલ હારા ડિપ્લોમા એડમિશન વિશે માર્ગદર્શન અપાયું હતું.

ા ભુજ । (સંદેશ પ્રતિનિધિ) ધોરુણ ૧૦ પાસ કરી લીધા બાદ વિદ્યાર્થીઓના મનમાં કયા ફિલ્ડમાં આગળ વધવું તે અંગેની મૂંઝવણ

ઉદ્ભવતી હોય છે. ત્યારે ભુજની સરકારી પોલિટેકનિક કોલેજ વિદ્યાર્થીઓની GIRI મૂંઝવણ દૂર 529L કારકિર્દી માટેનો માર્ગદર્શન સેમિનાર યોજવામાં આવ્યો હતો.

ગુજરાત સરકારના ટેકનિકલ શિક્ષણ વિભાગ તથા સરકારી પોલિટેકનિક, ભુજ 5121 ધો.૧૦ પછી શું કરવું ? તે માટે કારકિર્દી અંગેનું માર્ગદર્શન આપવા માટેનો સેમિનાર યોજવામાં આવ્યો

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GOVERNMENT POLYTECHNIC BHUJ

કોલેજને નેશનલ બોર્ડ ઓક્ એક્રીડીએશનની માન્યતા

ગાંધીનગરમાં ભુજની સરકારી

પોલિટેકનિકને એવોર્ડ એનાયત





ધારાધોરણનુ છે. જેથી આ કોલેજ હવે કચ્છની પાલન કરતી રાષ્ટ્રિય કક્ષાની સંસ્થા છે. આ એક માત્ર એનબીએની માન્યતા સંદર્ભે ગુજરાત ટેકનોલોજીકલ હતો. આ કાર્યક્રમમાં સંસ્થાના ઓફ યુનિવર્સિટીના 16 માં સ્થાપના એક્રેડિટેશનએ શૈક્ષણિક ગુણવતા વર્ષે ચાંદખેડા ગાંધીનગર ખાતે માટે આંતરરાષ્ટ્રીય યોજાયેલા યુનિવર્સિટીના એવોર્ડ



ભુજની સરકારી પોલિટેકનિકને એવોર્ડ

આપવામાં આવ્યો હતો, ત્યારે સંસ્થાના

આચાર્ય ડૉ. ગૌરાંગ વી. લાખાણી ઉપસ્થિત રહ્યા હતા અને બેંગ્લોરની

એસ-વ્યાસા યુનિવર્સિટીનાં વાઈસ

ા ભુજ । (સંદેશ પ્રતિનિધિ) ભુજ ખાતે ટેકનિકલ ડિપ્લોમા એન્જિનિયરિંગ કોલેજ, સરકારી પોલિટેકનિકનાં ત્રણ કોર્સ કોમ્પ્યૂટર એન્જિનિયરિંગ. ઇલેક્ટિકલ

એન્જિનિયરિંગ અને 115 -1301 એન્જિનિયરિંગને વર્ષ ૨૦૨૨ થી ૨૦૨૫ સુધી નેશનલ બોર્ડ ઓફ એકીડીએશનની માન્યતા મળતાં કચ્છની એક માત્ર

NBAની માન્યતા ધરાવતી સંસ્થા બની

આ સંદર્ભે ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટીનાં ૧૬માં સ્થાપના વર્ષે ચાંદખેડા ગાંધીનગર ખાતે યોજાયેલા યનિવર્સિટીના એવોર્ડ કાર્યક્રમમાં ચાન્સેલર ડૉ. નાગેન્દ્ર. GTUના રજિસ્ટાર કે.એન. ખેર. GTUના ઈન્ચાર્જ વાઈસ ચાન્સેલર પંકજરાય પટેલની ઉપસ્થિતિમાં AICTEનાં ચેરમેન ટી. સીથારામનાં હસ્તે એવોર્ડ સ્વીકાર્યો હતો.



ા ભુજ ।(સંદેશ પ્રતિનિધિ) ભુજની સરકારી પોલિટેકનિક કોલેજ ખાતે ગુજરાત સરકારની સ્ટુડન્ટ સ્ટાર્ટઅપ ઇનોવેશન પોલિસી (SSIP) અંતર્ગત પ્રોજેક્ટ ફેર યોજવામાં આવ્યો હતો. જેમાં ત્રીજા વર્ષમાં અભ્યાસ કરતાં

સિવિલ, કોમ્પ્યૂટર, ઇલેક્ટ્રિકલ, મિકેનિકલ અને માઈનિંગ વિભાગના વિદ્યાર્થીઓએ આ મેળામાં પોતાના કુલ ૫૧ જેટલા પ્રોજેક્ટ પ્રદર્શિત કર્યા હતા.

પોજેક્ટનું કાર્યક્રમમાં મુલ્યાંકન કરવા માટે એન્કરવાલા કન્ઝચૂમર પોડક્ટ પા. લિ. ના ગુલાબરાવ ભુટેકર, સુમિટોમો કેમિકલના રણછોડભાઇ

નાકરાણી, હોરાઇઝન કન્સલ્ટન્સીના મયંક પટેલ, જળસંપત્તિ સંશોધન વિભાગના ભાર્ગવ મોતા, કોગ્નિસાસ ટેકનોલોજીના અર્પિત સોની, વેલન્સ ડેટાબેઝના પદીપસિંહ જે. સોઢા તથા

સરકારી ઈજનેરી કોલેજથી પો. કોમલ સોનાગરા, પ્રો. ગૌતમ ભટ્ટ, પ્રો. દેવાંગ મજેઠિયા અને પો. હાર્દિક કરકર સમાવિષ્ટ હતા. વિવિધ શાખાના કુલ ૫૧ પ્રોજેકટ પ્રદર્શિત કરવામાં આવ્યા હતા. SSIP દારા માન્યતા પ્રાપ્ત



પ્રોજેક્ટને સરકાર એક વર્ષ માટે તમામ ખર્ચ માટે ગ્રાન્ટ અપાય છે. આચાર્ય ડૉ. ગૌરાંગ વી. લાખાણીના માર્ગદર્શન હેઠળ કે. વી. હરપાળ તથા ઇ. યુ. ઘાંચી સહિતનાઓએ જહેમત ઉઠાવી હતી.



ભુજ સરકારી પોલિટેકનિક ખાતે આપોજિત પ્રોજેક્ટ કેરમાં મુકાયેલા વિવિધ કૃતિઓનું નિરીક્ષણ કરતા નજાનો જણાય છે

સ્ટુડન્ટ સ્ટાર્ટઅપ અંતર્ગત ભુજમાં વિવિધ શાખાના પ૧ પ્રોજેક્ટનું યોજાયું પ્રદર્શન

લાખાણી તથા અન્ય મહેમાનોના હસ્તે કરાયું હતું. વિદ્યાર્થીઓએ ઉપસ્થિતો સમક્ષ વર્ષદરમ્યાન

સિવિલ, ક્રોમ્પ્યુટર, ઇલેક્ટ્રિકલ, મિકેનિકલ, માઇનિંગનો સમાવેશ

1) દાવળવા સવાવરા દીપ્ર તરીકે કરેલાં કામની સમજૂતી આપી હતી. ઉદ્ભવલા તમાય પ્રત્નાંના જવાબ પશ આપ્યા મળેલા સુચના નોષ્યા હતાં. એસએસઆઇપી હારા માન્યતાપ્રભ પ્રોજેકટના પેટન્ટ તરક્વી એક વર્ષ માટે તમાય ખર્ચ માટે ચાન્ટ આપવામાં આવે છે. સંસ્થા નશ પ્રોજેકટના પેટન્ટ કાઇલ કરવા માટે કાર્યટેત છે. આંટોમેટિક સોલાર ચાસ કટર, તેલ પેનેજપેન્ટ એન્ડ પુટિલાઈઝેશન, શટિંગ્સ વિન્કવિલ, વેટ્પિસ ટેકનિક્સ આંક પ્રીલિંગ વિથ માઈન કાયર વિ કાયર સ્ટેપિંગ પોડેલ અને શાંચિંગ કોપ્લેસ ઈનક્લુડિંગ આંદે પ્રચ્લીઓન પ્રોજેક્ટ વિજેતા આને ર-વીઓન પ્રોજેક્ટ વિજેતાઓને

ટ્રોકી આપી બિરદાવવામાં આવ્યા તથા તમામ ભાગ લેનારા વિદ્યાર્થીઓને પ્રોત્સાહન પ્રમાણપત્ર આપવામાં આવ્યું

સમારોહમાં સરકારી પોલીટેકનીક

ભુજને એવોર્ડ આપવામાં આવ્યો

આચાર્ય ડો. ગૌરાંગ વી. લાખાણી

રહીને

સંસ્થાને

ઉપસ્થિત

એવોર્ડ સ્વિકાર્યો હતો.

મમાહાયમં આપવામાં આવ્યું હતું હતું, તેમણે મુલાકાત લીધેલા કે, તેમણે મુલાકાત લીધેલા કાર્યક્રમોમાં તકનિકી ક્ષેત્રનું આ શેર્યક્રમોમાં તકનિક્ષી કેશ્વરૂપો પણ આ જ દીતે ૧૦૦ ટકા પ્રયત્ન કરવા ભોષ આપ્યો હતો. પ્રો: ગોતમ ભોષ આપ્યો હતો. પ્રો: ગોતમ ભોષ આપ્યો હતો. પ્રો: ગોતમ ભોષ આપ્યો હતો. પ્રા: ગોતમ ભોષ આપ્યો હતો. પ્રા: ગોતમ ભોષ સ્વી હતું. આવા પં શે. લાખાણીએ સર્વ અતિધિઓનો સંચાલન કે. વી. હરપાળ તથા છ યુ. થાંચીએ કર્યુ હતું.

કાલે લાલન કોલેજના ૧૯૯૧થી

ગાન વાલગ કાલજના ૧૯૯૧થ ૯૬ના વિદ્યાર્થી દ્વારા મિલન સપ્યત્રાપર (તા. ભુઝ) તા ૯ : ભુજની રાપછ સ્વજી લાલન કોલેજમાં વર્ષ ૨૯૯૧થ ૧૯૯૬ દસ્પાન અભ્યાસ કરી ગયેલા ભૂતપુર્વ વિદ્યાર્થીઓ હાર લાલગ કોલેજ ખાતે તા ૧૧-દના ભૂતકાળને તાલો કરવા

ધરાવતી સંસ્થા બની છે.

લોર્ડ

નેશનલ

માપદંડ

પાવના છે : આવિની સરકારી પોલિટેક્સિક ખાતે ગુજરાત સરકારની સ્ટુક્ટ રેટાદેશના સરકારની સ્ટુક્ટ રેટાદેશના તરેવારા પિલેસ્ટ સરકાર્ય તા પ્રેલેસ્ટ સાધારા બાતા પ્રેલ ગિર્ધ્વ વિધાયા બાતા પ્રેલ ગિર્ધ્વ વિધાયા બાતા સરતા દિવિક પ્રેલ્યું અનું સરાય હતું સરાય સરતા દિવિક તેન્સ્ટલા દિવિક અપિનેક્સ્ટ સ્વિરોયો દિવિક અપિનેક્સ્ટ પ્રેતાના પ્રેલેક્સ્ટ સ્ટુક્સ્ટી હતા બેન્સ્ટલાલા કન્પ્યુટલ પોલરા માં સ્ટેલ્યુટલ સ્ટલ્ટ્ર સાધક્સ્ટ પ્રતિન સ્ટલા સ્ટલ્ટ્ર બાદ્ધક્સ્ટ પ્રેલ્ટ્ર સ્ટલ્ટ્ર સ્ટલ્ટ્ર પ્રેલ્ડિક્સ્ટ પ્રદિશ્વિક્સ્ટ સ્ટલ્ટ્ર પ્રેલ્ડ પ્રેલ્ટ્ર સ્ટલ્ટ્ર સ્ટલ્ટ્ર પ્રેલ્ડ સ્ટિટ્ટ્ર સ્ટલ્ટ્ર સ્ટલ્ટ્ર પ્રેલ્ડ સ્ટલ્ટ્ર સ્ટલ્ટ્ર સ્ટલ્ટ્ર સ્ટલ્ટ્ર પ્રેલ્ડ સ્ટલ્ટ્ર સ્ટલ્ટ સ્ટલ્ટ્ર સ્ટલ્ટ્ર સ્ટલ સ્ટલ સ્ટ સ્ટલ્ટ સ્ટલ્ટ્સ્ટ સ્ટલ્ટ્ર સ્ટલ સ્ટલ સ્ટલ સ્ટ

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Newsletter Committee

NAME OF STUDENT

HARSORA DHAIRYAKANT RUSHIKANT YOGENDER SURESH SHARMA SOLGAMA ARPAN JANAKKUMAR SONI SAUMYA KISHORBHAI AHIR KANABHAI ALABHAI

Dr. Lopa K Sanghavi

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