

JAN 2025  
VOL IV



"We must fight for peace bravely as we  
fought in war"

LAAL BAHADUR SHASHTRI

# SAMVAAD -IV

GOVERNMENT POLYTECHNIC DAHOD



# EDITOR'S DESK



Dear Readers,

I hope you all are doing well in your life. If you are feeling any difficulty first of all create a vision of your life. If you have a goal in your life you always try to achieve that goal, you put the efforts to do so. Hence you also neglect the difficulty of your path. You just enjoy the journey and when you achieve your goal you smile on your own journey. Every individual don't have the vision, some people understand the life after a lot of good & bad experiences but believe me, if you have the courage you can reach up to your goal. Always build your character rather than the image in your society. Moral values builds the character of you. If you have a character you can't be demotivated. You always choose a right path, choose a right person. Such that you can make yourself a different human being. A character always have the vision, A character always have some views and A character is the one who you always wanted to be.....

Deepak J Kandpal  
Editor In Chief  
Samvaad Magazine

# PRINCIPAL'S MESSAGE



Dear Stakeholders,

Hope that all are enjoying studies and shaping yourself as good technologists with high moral values

Herewith representing our institute newsletter

I hope you will find it useful

Waiting for suggestions for improvements.....

K B Mehta  
Principal  
Government Polytechnic Dahod



# VISION OF INSTITUTE

- To nurture young minds by imparting quality technical education to meet ever changing industrial challenges & society needs.



# MISSION OF INSTITUTE

- Developing technically & ethically competent manpower to accept new challenges through conducive teaching environment.
- Strengthen industry institute interaction.
- Upgradation of institutional resources to cope up with latest technical developments.
- Enhancing the employability skills of rural youth.

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# CIVIL ENGINEERING DEPARTMENT



## STATUE OF UNITY & SARDAR SAROVAR DAM VISIT **S K SHETH / V K BHABOR**

As a part of curricular activity total 52 students of Civil Engineering department visited the **Statue of unity & Sardar Sarovar dam** near Kevadia, Rajpipla district on 21<sup>st</sup> of September 2024. Statue of unity is a steel structure whereas the Sardar Sarovar dam is a Storage headwork both places were quite interesting for the students.



## VINAYAK RESIDENCY DAHOD **Y A CHALLAWALA / V K BHABOR**

For gaining the field experience the first semester students of civil department visited an ongoing construction of **Vinayak residency Dahod** on 3<sup>rd</sup> of October 2024 where they learn the planning, design and execution of various structural members of the building as well as the reinforcement details, sanitary fittings as well as the labor and the cost required for various civil works.



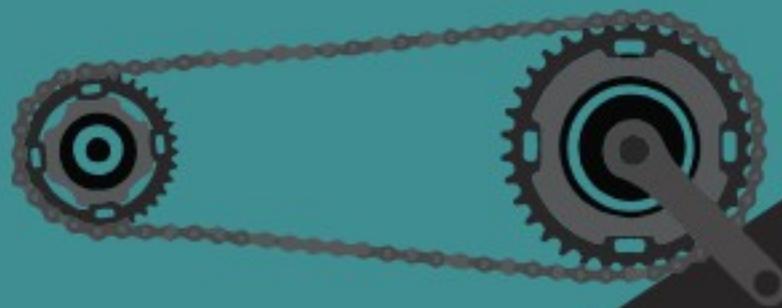
## SURVEYING PROJECT **F K LANEWALA**

Student of 3<sup>rd</sup> semester students have performed the surveying project based on the contouring of the ground at the GPD campus guided by F K Lanewala on 4<sup>th</sup> of September 2024 to draw the required contours on the sheet as a part of their curricular activity near **Railway hospital dahod**.





# MECHANICAL ENGINEERING DEPARTMENT



DEVELOPING SELF-RELIANCE FOR VIKSHIT BHARAT@2047

J K PATEL / J G MODI

Under the Rashtriya Uchchatar Shiksha Abhiyaan (RUSA) students learned about the different career opportunity after the diploma & also about the entrepreneurship & marketing skills as a career opportunity on 04<sup>th</sup> of October 2024.



SWACHHATA PAKHVADIYU

J G MODI / R T GAMIT



“Swachhata Pakhvadiyu” is a part of swachh Bharat Campaign which was launched by Honorable PM on 2<sup>nd</sup> of oct 2014. While leading the mass movement for cleanliness department exhorted people to fulfil Mahatma Gandhi’s dream of a clean and hygienic India.

PEDAGOGY SESSION OF INDUSTRIAL TRAINING

J G MODI / R T GAMIT/ V R NINAMA / J K PATEL

To spread the benefits of the recent industrial training of the departmental faculty members organized a pedagogy session for the students to explain the recent advancements in the mechanical engineering.





# ELECTRICAL ENGINEERING DEPARTMENT

## URJA MITRA HOME VAN DEMONSTRATION **S V DAMOR / P A KABRAWALA**

Shri Amit from Jeda demonstrated students using its unique URJA VAHAN which was a moving vehicle consist various energy consumption devices. He explained thoroughly the voltage and the current flown into the circuits after recharging from the solar energy the energy conservation under the different load condition.

## WAAREE ENERGY LTD, DEGAM, CHIKHALI: PADAGOGY **A J PATEL**



Shri A J Patel took a pedagogy session after his industrial training on WAAREE ENERGY LTD. Waaree Energies Limited "WEL" was founded in 1990. It is India's largest manufacturer of solar PV modules with the largest aggregate installed capacity of 13.3 GW. WEL commenced operations in 2007 focusing on solar PV module manufacturing with an aim to provide quality, cost-effective sustainable energy.



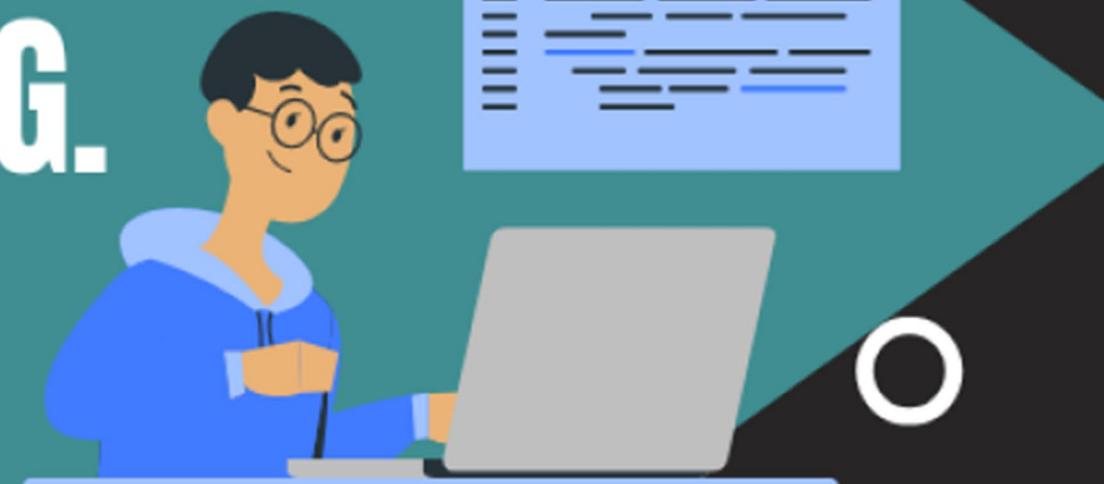
## SHREE KHEDUT SAHKARI KHAND UDHYOG MANDALI LTS, BARDOLI **A R MAHYAVANSHI**

Shri A R Mahyavansi took a pedagogy session on unconventional energy source related to the sugar factory near Bardoli. This Sugar Factory is Asia's Largest Sugar factory. This industry has also installed their own power plant which runs by using Bagaase so nature is not disturbed. Now this industry also generate power and also sell power to DGVCL.





# COMPUTER ENG. DEPARTMENT



## INNOVATIVE PROJECT

**M N PATEL**

On 14-10-2024, the SSIP cell organized a program to discuss Innovative Project Ideas of Computer Engineering & EC Engineering for Viksit Bharat in the Computer Engineering Department to Celebrate "Vikas Saptah". The program was conducted by Mr. M. N. Patel, Total of 27 students participated and exchanged their ideas.. The Viksit Bharat initiative is poised to transform India through innovative project ideas that focus on sustainability, community empowerment, and technological integration. By addressing local challenges



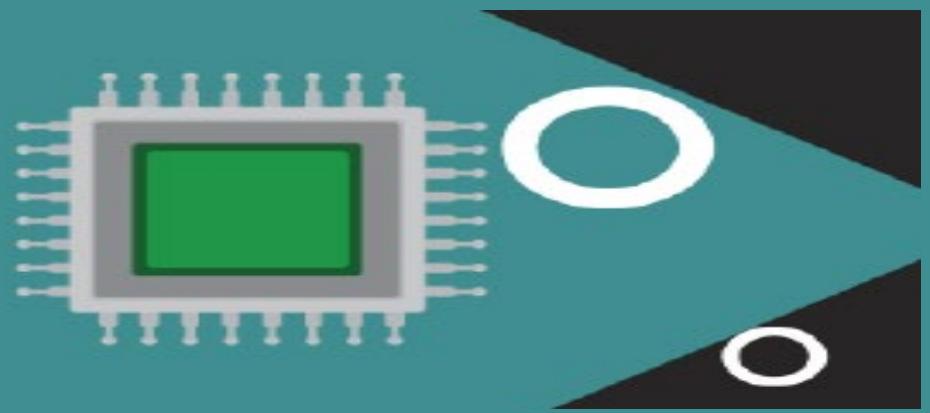
## Pedagogy Session

**P M PATEL / P S PARGI**

A pedagogy session on 3<sup>rd</sup> of August 2024 was conducted to share practical knowledge and insights gained by the faculty member during recent industrial training experience and explore how these can be applied for the benefits of students. Highlights of key takeaways from the industrial training, including challenges faced, solutions implemented and lessons learned. Engaging participants in a dialogue about how they can adapt these strategies to their own teaching contexts. Brief overview of company and discussion of introduction of Microsoft Power Apps platform and work done during industrial training was explained. The session ended with open floor for questions and sharing additional insights.



# ELECTRONICS & COMMUNICATION DEPARTMENT

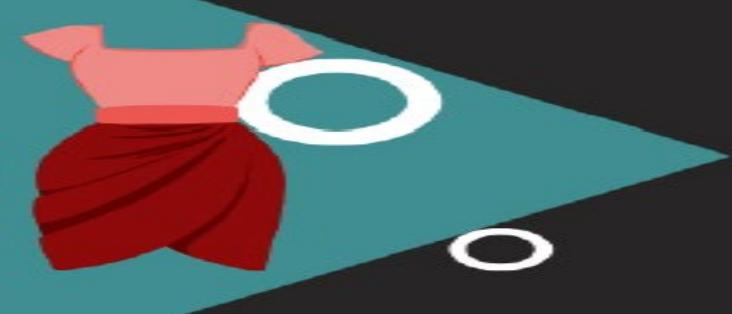


## MOU SIGNING VINROX VADODARA

EC Department signed M.O.U with Vinrox, Vadodara on 20<sup>th</sup> of July 2024. This MOU will facilitate the students by providing the exposure for training & manufacturing facility and technologically advanced equipment by providing innovative and unparalleled services and solutions in the field of Electronic Manufacturing, Design & Engineering and Rapid Prototyping.



# COMPUTER AIDED COSTUME DESIGNING & DRESS MAKING



## MOU SIGNING SAHAJ FOUNDATION

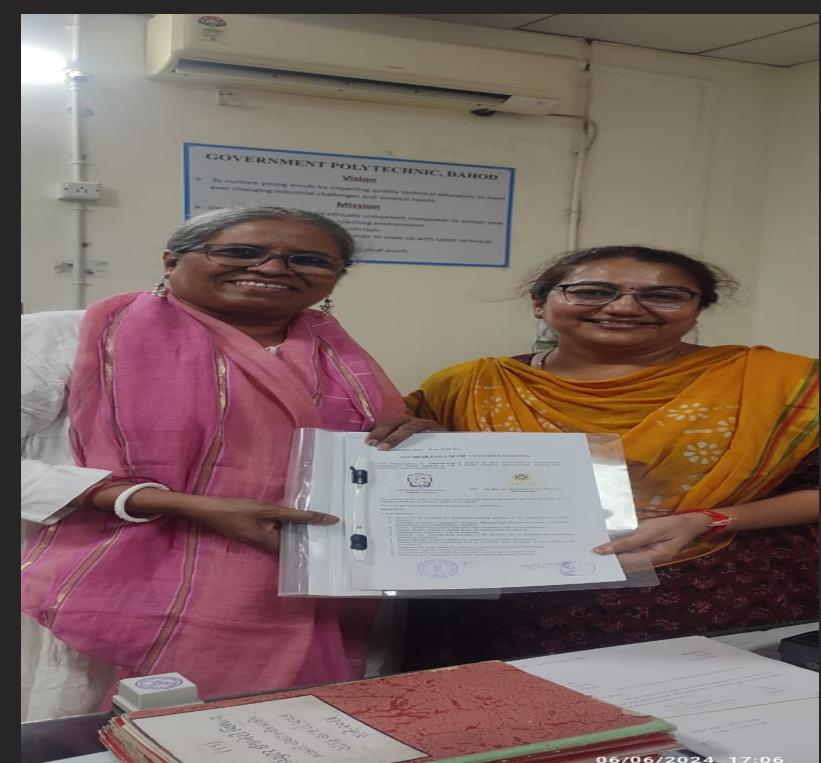
CACD&DM Department signed M.O.U. with SAHAJ FOUNDATION on 2024. This foundation running various campaigns related to women empowerment such as-

### SEXUALITY EDUCATION IN SCHOOLS

In the last decade, a national conversation has begun about sexual assault and women's rights in India. Generational change is integral to social change.

### BOOKED

Vital brain development takes place in humans between birth and the age of six, before formal education begins. We live in an increasingly digital world. This campaign promotes to use the Books and to reduce the screen time of the new generation.



# CYBER CELL

D J KANDPAL

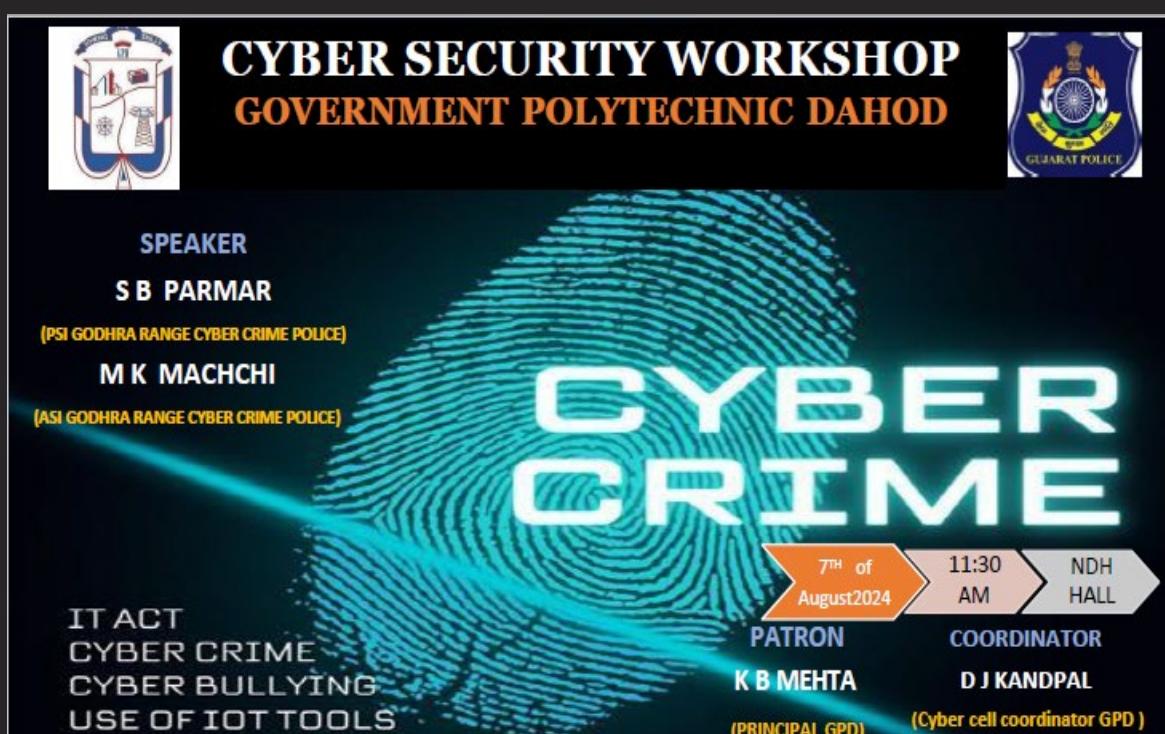


## CYBER AWARENESS PROGRAM-2024

Cyber Crime awareness program was conducted by the Joint venture of Cyber Cell GP Dahod & Cyber Cell Gujarat police on 07<sup>th</sup> of august total 150 students took party in the event. The prominent speakers were-

- ❖ SB PARMAR (PSI CYBER CELL GODHRA RANGE)
- ❖ MK MACHCHI (ASI CYBER CELL GODHRA RANGE)

They described the numerous phenomena of Cyber-crime by their own experience and the case studies, by using the real-life issues related to the online shopping, Internet Banking, Social Networking sites & honey trapping etc.



### Outcome of the Event-

- Cyber Bullying
- Sextortion
- Clickbait ads
- UPI/ Bhim Pay Scams
- Phishing Attack
- Digital Arrest
- Validity of E Record
- Cyber Laws
- IT Act
- Cyber Helpline-1930

### Important Information for the students-

- Report immediately any Financial Frauds to the State Cyber Crime Cell which is working 24 hours on State Cyber Crime and CID Helpline No. 1930.
- To become Cyber Volunteer, Please Log on and Register at National Cyber Crime Reporting Portal (NCCRP) "www.cybercrime.gov.in".





# WOMEN'S DEVELOPMENT CELL

K B MEHTA / F K LANEWALA

Ocular Trauma & Eye Care  
F K LANEWALA

Our institute hosted an expert lecture on subject of “ocular trauma and eye care”. Dr. Shreya Shah director of drashti netralaya, dahod. Shreya Shah recently conducted an enlightening session to raise awareness among our students about ocular trauma and proper eye care. She sensitized them to the critical importance of eye health, providing valuable information on various eye diseases and their management.



EXPERT LECTURE ON SEXUAL HARRASSMENT  
F K LANEWALA

Our institute hosted an expert lecture on subject of “sexual harassment of women at work place” on 06/08/2024. officers and staffs from the office of district women and child development are invited for this session. The session aimed to educate and raise awareness among officers and staff of the District Women and Child Development office regarding the prevalence, consequences, and preventive measures related to sexual harassment in the workplace.

SELF DEFENCE WORKSHOP  
F K LANEWALA

Women's Development Cell of GP Dahod Organized Three days' workshop on the “Self-Defense” for the Girls students to become a strong and empowering woman in the future. The invited trainer was Mr. Rakesh L. Bhatia (**President Wado Ryu Karate Federation of India**). The need of the hour for the girls and women in the society is to safeguard themselves against violence committed against them. It is felt that student welfare can strengthen the girl students for their self-protection and women empowerment.



**Government Polytechnic, Dahod  
Womens Development Cell**

organises

**Three Day Workshop on  
“Self Defence”**

for girl students of  
Diploma Engineering,  
G.P. Dahod

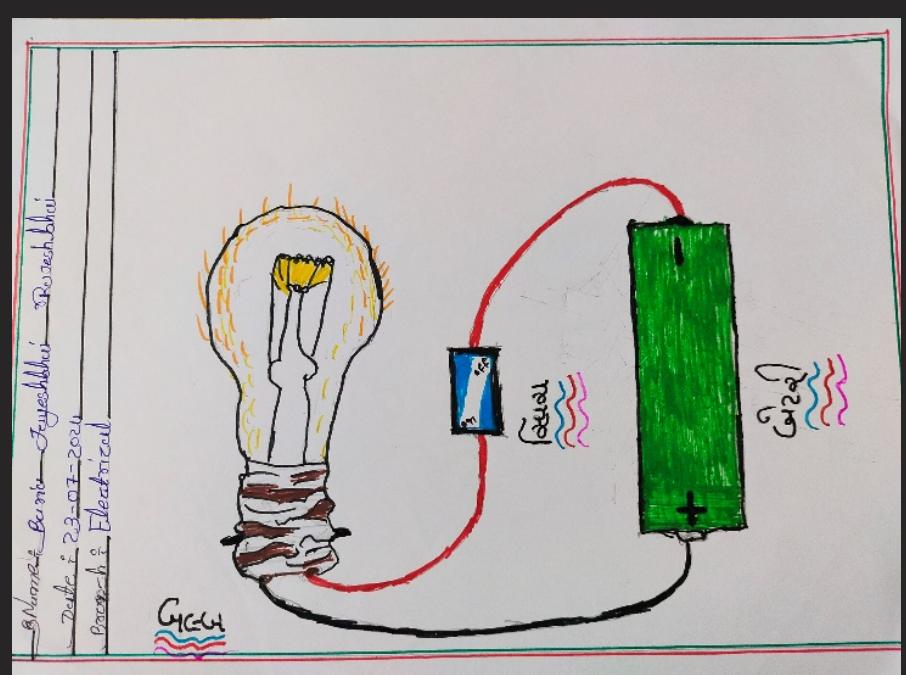
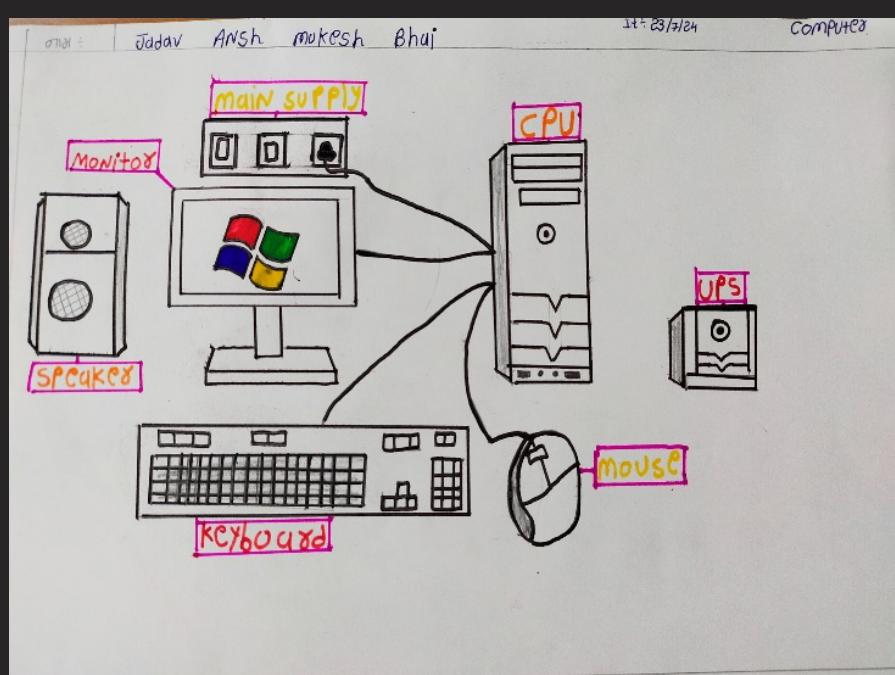
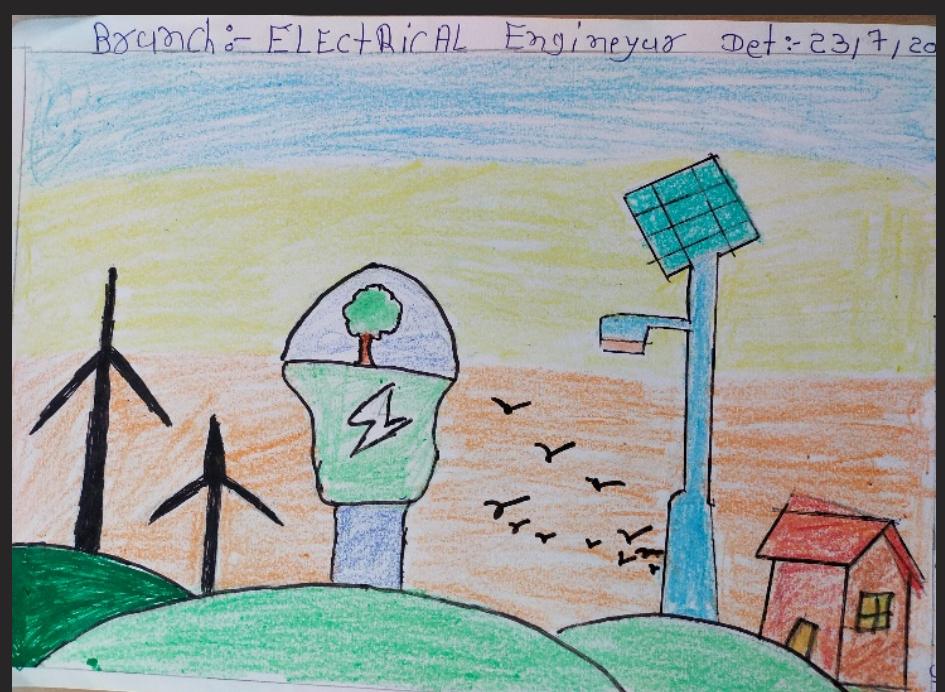
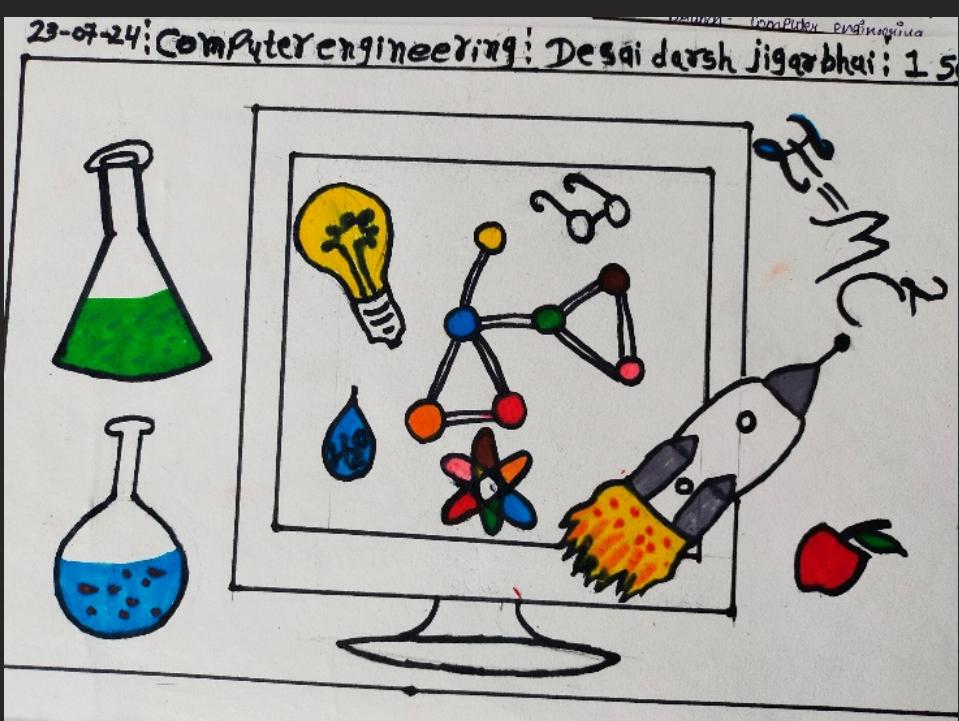
Date: 18/09/2024 to 20/09/2024  
(Certificate will be provided to all participants.)





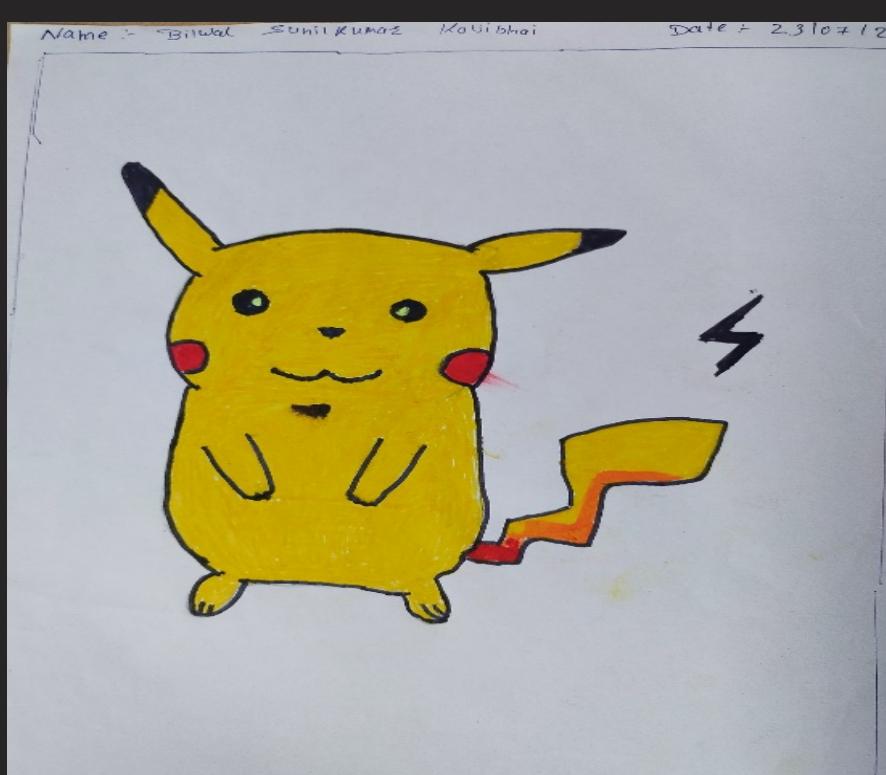
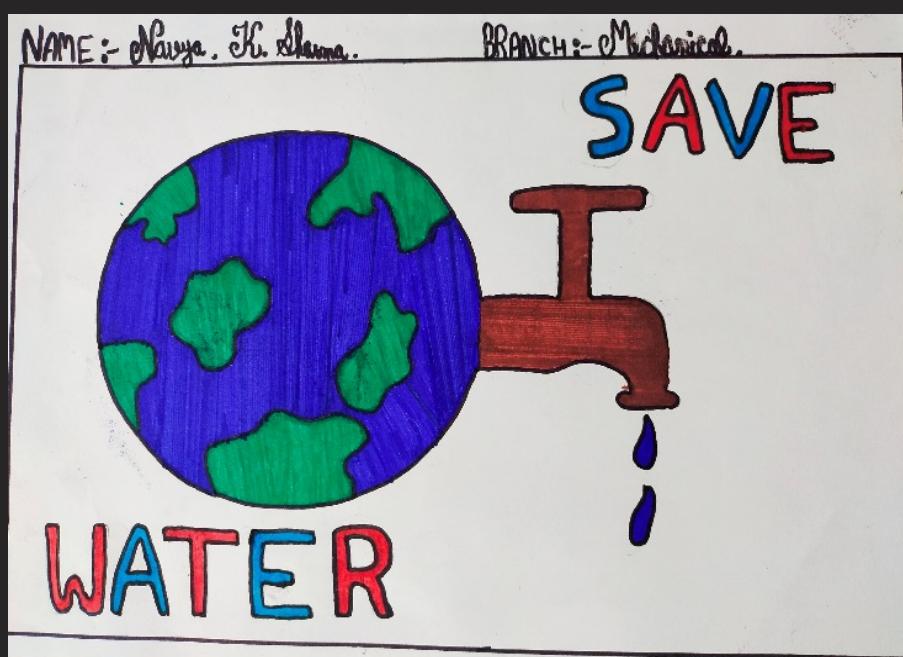
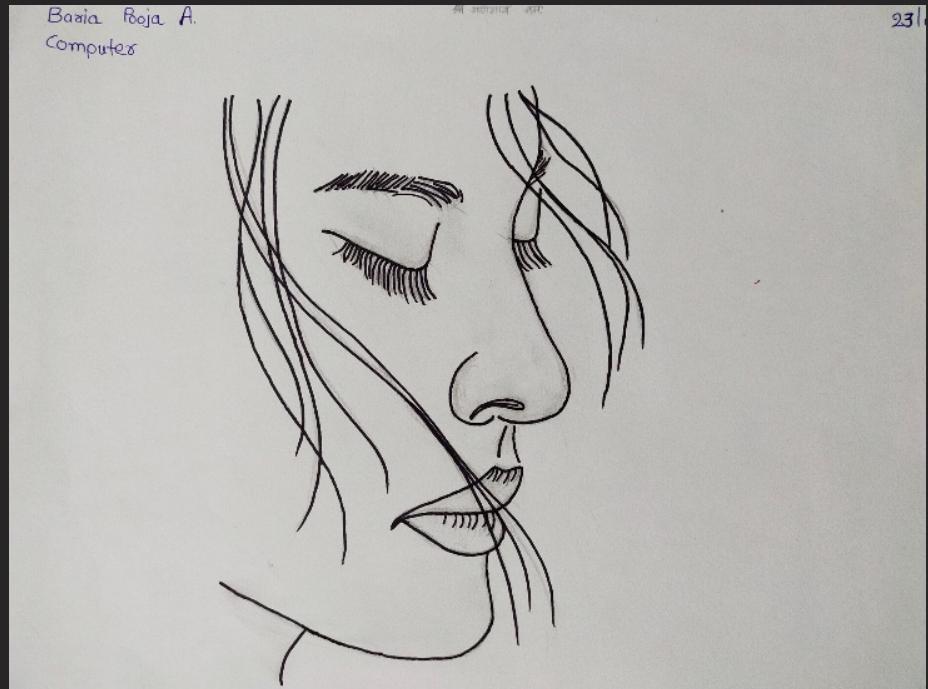


# STUDENT INDUCTION PROGRAM





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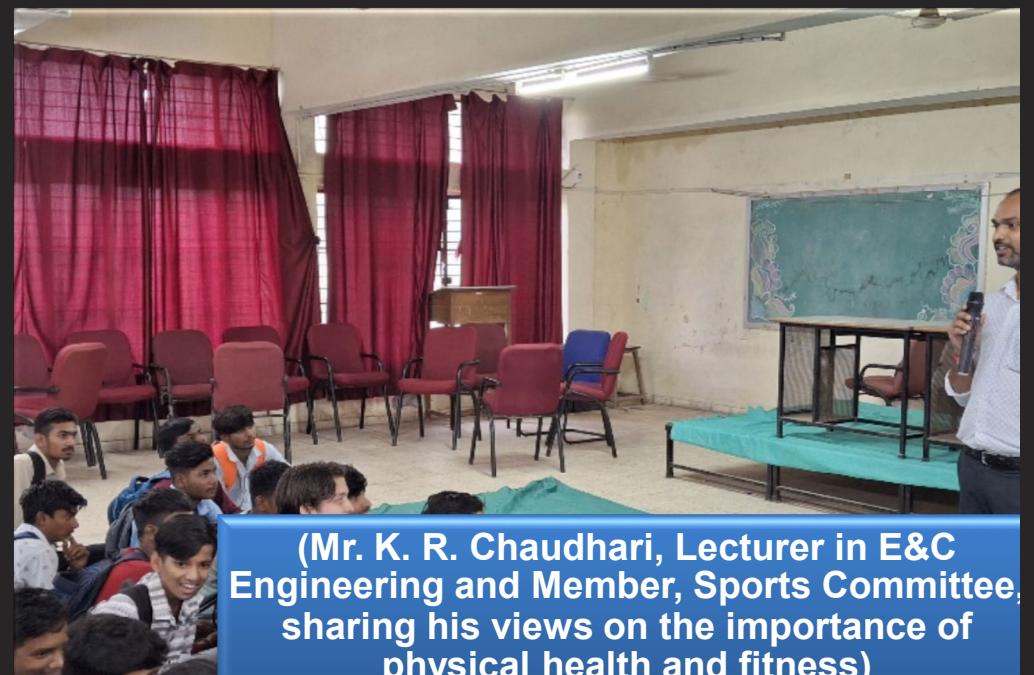
(Mr. A. M. Maheshwari,  
Lecturer in Electrical Engineering,  
delivering a session on UHV-I-Introduction,  
Aspirations and Concern)



(Mr. P. A. Kabrawala, Lecturer in  
Electrical Engineering,  
delivering a session on Self-  
Management)



(Mr. A. R. Mahyavanshi, Lecturer in  
Electrical Engineering,  
delivering a session on Society and  
Natural Environment)



(Mr. K. R. Chaudhari, Lecturer in E&C  
Engineering and Member, Sports Committee,  
sharing his views on the importance of  
physical health and fitness)



(Mr. G. M. Chaturvedi, Lecturer in Applied  
Mechanics and Faculty-Sports and Yoga,  
demonstrating different asans while  
conducting a session on Physical Health)



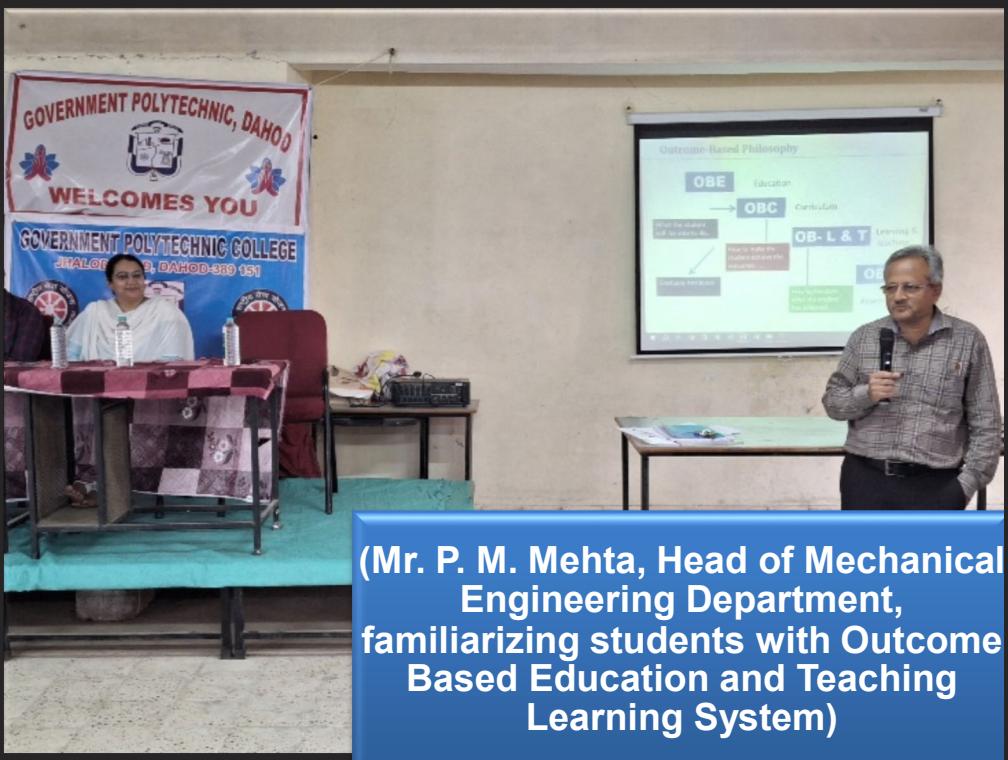
(Mr. J. G. Modi, Lecturer in Mechanical  
Engineering,  
delivering a session on Health and  
Relationships)



# STUDENT INDUCTION PROGRAM



(Mrs. K. B. Mehta, In-charge Principal of the institute familiarizing students with Students-centric policies at Institute and Departments)



(Mr. P. M. Mehta, Head of Mechanical Engineering Department, familiarizing students with Outcome Based Education and Teaching Learning System)



(Ms. U. B. Trivedi, the In-charge head of E&C Engineering Department, familiarizing students with Institute and Departmental Achievements)



(Mr. A. R. Mahyavanshi, Lecturer in Electrical Engineering and Coordinator, GTU Section, familiarizing students with Enrollment and Evaluation Process)



(Dr. U. K. Ganatra, Lecturer in English and Coordinator, Student Induction Program-2024, familiarizing students with the fundamental aspects for the first-year studies)



(Students' Groups at Command and Control Center, Netram, SP Office, Dahod)



## INNOVATIVE THINKING

Dr. P V SINGH / J G MODI

On 25th of July, 2024, the SSIP Cell of Government Polytechnic Dahod, organized an awareness program on SSIP 2.0 to spread awareness among newly admitted students (Semester 1) of Government Polytechnic, Dahod, from 2:00 PM to 04:00 PM at Seminar Hall of the institute. Following two lectures were delivered by the expert faculties of Government Polytechnic Dahod:

1. Developing Innovative Thinking and Startup Mindset, by Dr. P. V. Singh, Coordinator-SSIP and Lecturer in Physics, Department of Applied Sciences and Humanities, Government Polytechnic, Dahod.
2. Goals of Student Startup & Innovation Policy 2.0 (SSIP 2.0), by Mr. J. G. Modi, Lecturer, Department of Mechanical Engineering, Government Polytechnic, Dahod.

76 students were Present to listen both the sessions. By this program, students were informed about the SSIP 2.0 to get financial as well as technical assistance under this policy during the different stages (PoC, prototype, Product-making) of their products/services)

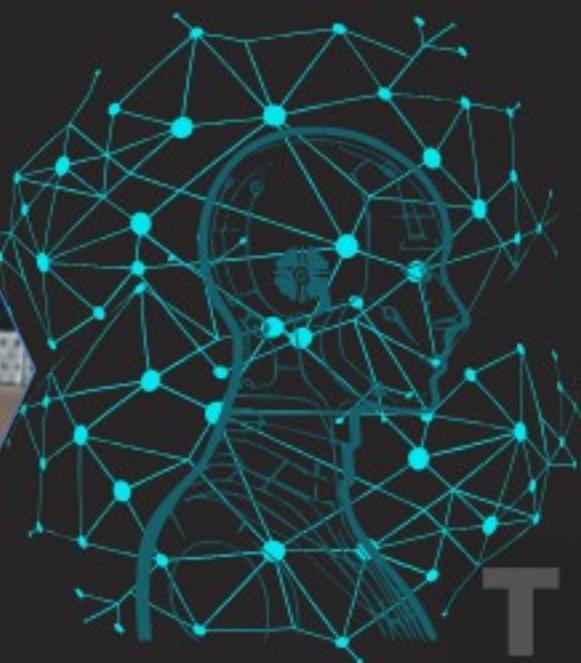
## INNOVATIVE THINKING

Dr. P V SINGH / D J KANDPAL

On 12th of July, 2024, the SSIP Cell of Government Polytechnic Dahod, organized an awareness program on SSIP 2.0 to spread awareness among students of R & L Pandya High School, Dahod and Svanirbhar Madhyamik Sala, Dahod from 8:00 AM to 10:00 AM. The program was organized under leadership of respected Principal; Smt. K. B. Mehta. Following two lectures were delivered by the expert faculties of Government Polytechnic Dahod:

1. Innovation: The fuel for Startups, by Dr. P. V. Singh, Lecturer in Physics, Department of Applied Sciences and Humanities, Government Polytechnic, Dahod.
2. Role of SSIP 2.0 in the field of Innovation and Startups, by Mr. D. J. Kandpal, Lecturer, Department of Civil Engineering, Government Polytechnic, Dahod.

Smt. Nitiksha Patel, Principal, R & L Pandya High School, Dahod and Smt. Minalben Contractor, Principal, Svanirbhar Madhyamik Sala, Dahod were also present to guide and motivate the students. Total of 326 students were present during the two lectures. Teachers of the school were also present to guide the students.



# SSIP/IIC

Dr. P V Singh



## INDIAN TRADITION & INNOVATION

Dr. P V SINGH / A K DAMOR

On 31st of July, 2024, the SSIP Cell of Government Polytechnic Dahod, organized an awareness program on SSIP 2.0 to spread awareness among newly admitted students (Semester 1) of Government Polytechnic, Dahod, from 11:00 AM to 01:00 PM at Room No. 4 of the institute. Following two lectures were delivered by the expert faculties of Government Polytechnic Dahod:

1. Indian traditions and Innovation -Dr. P. V. Singh,
2. Science in Ancient India, Mr. A. K. Damor
3. Town Planning, by Mr. V. K. Bhabhor

Total 119 students were Present to listen both the sessions. By this program, students were informed about the SSIP 2.0 to get financial as well as technical assistance



INNOVATIVE PROJECT  
D J KANDPAL / A K DAMOR



On 14-10-2024, the SSIP cell organized a program to discuss **Innovative Project Ideas of Civil Engineering for Viksit Bharat** in the Civil Engineering Department to Celebrate “**Vikas Saptah**” The program was conducted by Mr. D. J. Kandpal, Lecturer in Civil Engineering. Total of students participated and exchanged their ideas.

“EVERY THING BEGINS”  
WITH AN IDEA  
Earl Nightingale



# NSS



## SWACHHTA HI SEWA 4.0

S K SHETH



Government Polytechnic, Dahod organized Activities under National Service Scheme NSS on 01/10/2024 as a part of **Swachhta Hi Sewa 4.0** with the theme of "**Swabhav Swachhta – Sanskaar Swachhta**"

This activity was conducted at the same time every day from 17/09/2024 till 02/10/2024 at different places and cleaning of the entire area of college campus was collectively done from 17/09/2024 till 02/10/2024 between 4 to 6 pm. Ku. S. K. Sheth, NSS Co-ordinator and "Swachhta Hi Seva" executed the entire cleanliness drive with staff members of NSS Team and Students. Total 180 students and 35 faculties took part on 1<sup>st</sup> October, 2024 in the mass Swachhta event, as per the directives of Directorate of Technical Education, Gujarat State and Ministry of Youth Affairs & Sports, Government of India.

## Major Outcomes of Event:

1. Fostering cleaning habit personally in individual.
2. Importance of Swachhta in day-to-day life.
3. Awareness of Clean India Campaign.
4. Workmanship n team building for task completion.

## SWACHHTA HI SEWA 4.0

S K SHETH

A handful event for cleanliness of college campus, classrooms, premises and nearby areas of our college was carried out by NSS and other college students and staff. Swachhta pledge was taken by all volunteers and staff members sparing 10hours of shramdaan throughout the year for clean India drive. All took part in cleaning and disbursing the garbage to pits and dust bins from where collectively all the garbage is took over by garbage vans and dumped to spoil banks. A quiz competition was also organised based on swachhta initiative in which total 180 participants were involved.



# NSS



VEER BAAL DIWAS

S K SHETH

A Government Polytechnic, Dahod organized Activities under National Service Scheme NSS Committee on 26th December, 2024 as per the directives of Directorate of Technical Education, Gujarat State and Gujarat Technological University. This event aimed at remembrance of the unmatched bravery and sacrifice of Baba Zorawar Singh and Baba Fateh Singh, the younger sons of Guru Gobind Singh Ji, the Veer Bal Diwas is celebrated.

Total 2 staff members of the institute had participated in this Activity. Smt. K. B. Mehta, Principal of the institute encouraged all the participants for their active participation. Oath taking was carried out during day with the aim for spreading awareness and encourage such bravery in their lives and rendered his valuable service as a promoter of Guru Govind Sahebjii's life motive. Approximately 32 students joined this event with the staff in the program. Ku. S. K. Sheth, the Convener of this event planned and executed the entire event with the help of team members and students. The entire session was full enough to promote the patriotism among the students by remember the great historical martials.



**"I tell the truth; listen every one, only those who have loved, will realize the lord"**

**Guru Govind Singh Ji**

# STUDENT'S ACHIEVEMENTS



## STUDENT PARTICIPATION

### PAMMY BHATIA

Pammy Bhatia, a student of Sem-3, Computer Engineering Department, G. P. Dahod successfully participated in and completed the State Level Camp on Drama organized by Gujarat Technological University under the initiative of "Viksit Bharat @ 2047: Voice of Youth" at Sri Somnath Sanskrit University, Veraval from 27th July to 2nd August, 2024. She put her best into the camp activities, learnt and performed different tasks and received positive compliments from the trainers and organizers for her outstanding participation and performance.



## STUDENT PARTICIPATION

### YASHABH SONI

Yashabh Soni, who completed his Diploma in Electrical Engineering recently and got placed at **Tata Motors**, Sanand, visited the institute today and shared his experience at this college with Sem-1 students of Electrical branch. He also offered a few tips to students to shape their career as per the guidance given by the faculty members. Mr. P. A. Kabrawala, Lecturer in Electrical Engineering, felicitated Yashabh for his successful placement and guidance to first year students.



# FACULTY'S ACHIEVEMENTS



## GTU RECOGNIZED PhD GUIDE

**Dr. P. V SINGH**

Dr. P.V. singh from Applied Science and Humanities Department got recognition as PhD Supervisor in the research domain of Physics by GTU Ahmedabad. Dr. P.V Singh would like to use this opportunity for spending his valuable time & experience in the field of research. GP Dahod also congratulates him for the future.

## ISTE MEMBER

**DEEPAK J KANDPAL**

Mr. D J Kandpal from Civil Engineering Department has become lifetime member of ISTE (Indian Society of Technical Education). The major objective of the ISTE is to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industries and other organizations. Being the only national organization of educators in the field of Engineering and Technology. STE effectively contributes in various missions of the Union Government. The Ministry of Human Resource Development, CTE / DST / MIT / State Governments are well associated with the ISTE for programs relating to technical education. The Headquarters of ISTE is located at New Delhi.

Science-Physics					
Sr. No	Name of Supervisor	Designation	Name of the Institute	E-Mail	No. of Seats Allocated
1	Dr. Rajesh Chandulal Malan	Assistant Professor	Government Engineering College, Valsad.	rcmgecv@gmail.com	4
2	Dr. Priyank Kumar	Lecturer	Government Polytechnic, Dahod.	pkumar@gtu.edu.in	4

Gujarat Technological University

4

Recognized Ph.D. Supervisors- 33rd List



# FACULTY'S ACHIEVEMENTS



## CERTIFIED YOGA TRAINER GAURAV M CHATURVEDI

Mr. G.M Chaturvedi from Applied Mechanics Department has become The Certified Yoga Instructor. Now he can motivate to the students and the society for experiencing the spiritual Oneness and physical fitness by ancient Indian practices.



## TOP PERFORMER-MOOC J G MODI

JG Modi lecturer from mechanical department completed the course on Clean & Renewable Energy and become a Topper in the online exam with the score of 97% which shows the dedication level of the faculty GP Dahod heartily congrats to him.

## TOP PERFORMER-MOOC M T RATHWA

M.T. Rathwa from EC department completed the course on Sustainable Happiness with 93% and become the Gold Medalist in his very first MOOC GP Dahod heartily congrats to him.



# EXPERT TALK



## TALK WITH ENTREPRENEUR **MANISH HADA**

A talk show is organized by IIC/SSIP cell of G.P Dahod so that the students can interact with the entrepreneur & also an alumni of Civil Engineering Department "Shri Manish Hada" on 9<sup>th</sup> of October 2024. In this session Shri Manish Hada shared his valuable experience related to entrepreneurship journey after the diploma & hence guided the students about the multiple pros and cons of this field.



## Workshop **M K CHUDASAMA**

A workshop on Additive Manufacturing presented is organized by Mechanical Engineering Department on 19<sup>th</sup> of September 2024. The faculty coordinator of the event were Mr. J. K Patel & J.G Modi. Prof. M K Chudasama was the eminent speaker of the session. In this expert session Shri Chudasama explained the basics of 3D printing & Additive manufacturing.



## TALK SHOW **VANSHIKA SOLAR POWER**

A talk show is being organized by Mr A K Damor and A J Patel of Electrical Engineering on 11<sup>th</sup> of October 2024 with the collaboration of VANSHIKA SOLAR PVT LTD. The talk show was emphasized on the use of renewable energy sources as compared to the conventional energy sources.



# GTU RESULTS



## GTU S24 RESULTS

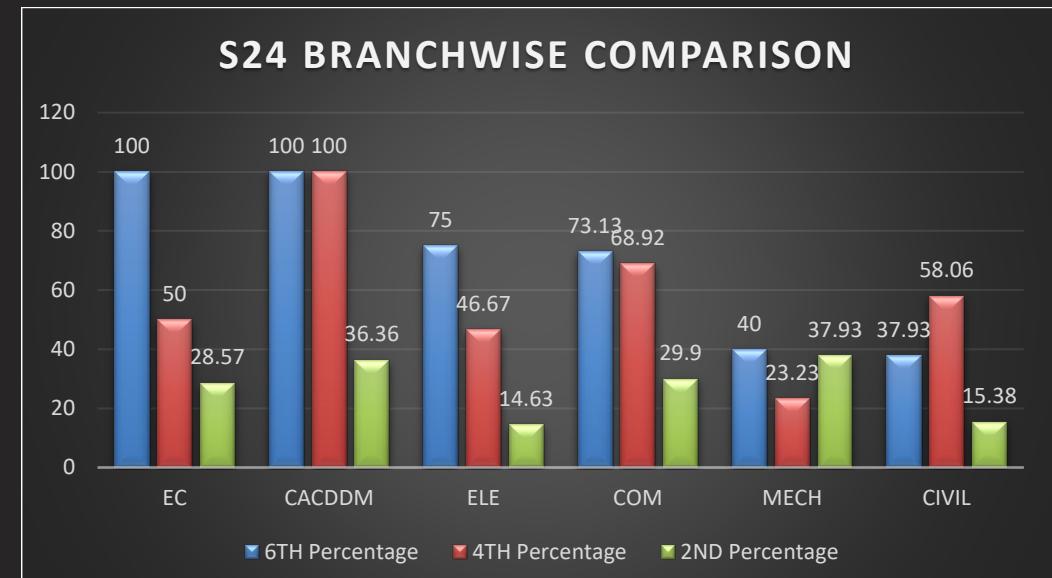
### BRANCHWISE PERFORMANCE

GP Dahod once again done tremendously well in the previous year examination (S24). EC department outstandingly performed with 100 % results in 6<sup>th</sup> semester whereas CACDDM department has given 100% results in both 6<sup>th</sup> & 4<sup>th</sup> Semester. GP Dahod congrats all the students for the S24 results.

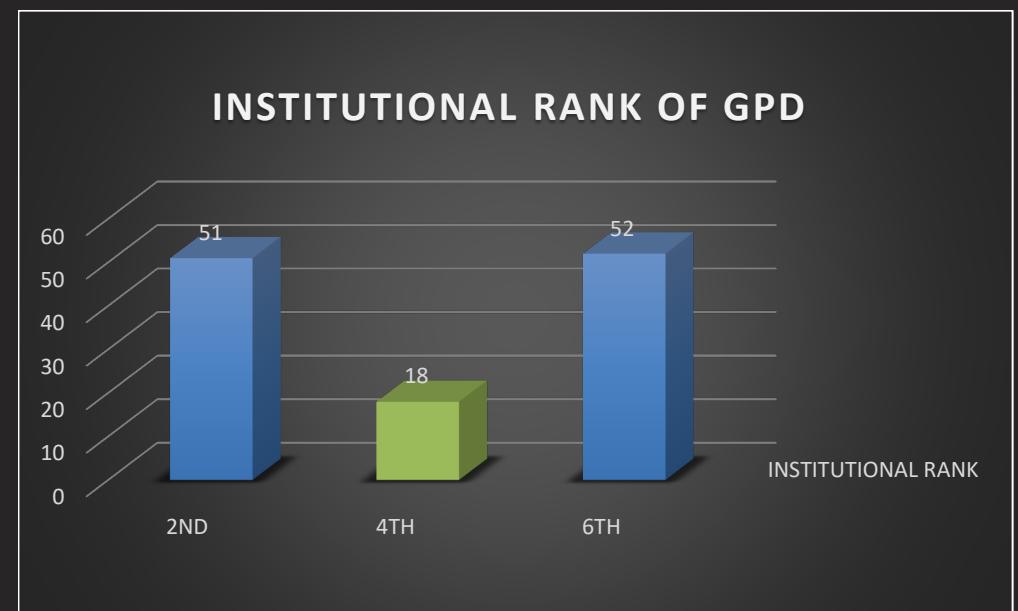
## GTU S24 RESULTS

### INSTITUTIONAL RANK IN GTU

There are several diploma engineering colleges that runs under GTU out of which GPD secured its best rank as “18<sup>th</sup>” in 111 institutes in 4<sup>th</sup> semester whereas in 2<sup>nd</sup> semester GPD secured 51<sup>st</sup> rank in 106 institutes. For 6<sup>th</sup> semester the institutional rank is 52<sup>nd</sup> in overall 119 institutes. This shows a clear jump of the institute after getting accredited by the NBA.

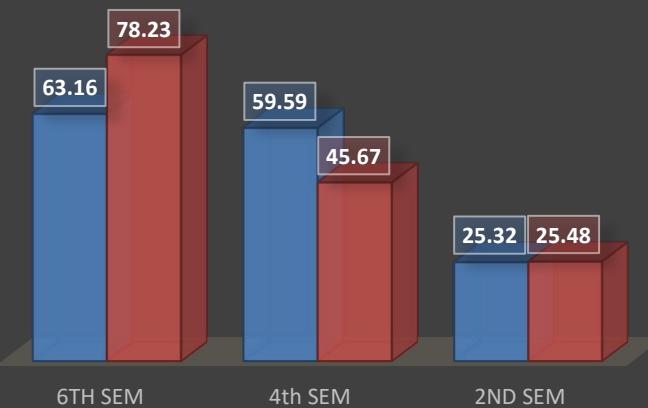


### INSTITUTIONAL RANK OF GPD



## S23 VS S24

■ S24 % ■ S23 %



## GTU S24 RESULTS

### S23 Vs S24

Figure shows the overall semester wise comparison of S24 GTU results that shows an improved results of 4<sup>th</sup> semester from 45.67 % to 59.59 %. For rest of the two semester we need to improve further. However the 2<sup>nd</sup> semester is showing the consistently near about 25% results in GTU S23 as well as S24.



# GPD IN NEWS



ગોધરા-દાહોદ ભાસકર 26-05-2024

## દાહોદમાં સરકારી પોલિટેકનિક ખાતે વાર્ષિકોત્સવ યોજવામાં આવ્યો



દાહોદ, દાહોદ શહેરમાં આવેલી સરકારી પોલિટેકનિક ખાતે વાર્ષિકોત્સવની ઉજવણી કરવામાં આવી હતી. જે અંતર્ગત વર્ષ 2023-24 માં ઉદ્યોગ પરિણામ લાવનાર વિદ્યાર્થીઓને, પ્રોજેક્ટ ફેરમાં પોતાના પ્રોજેક્ટનું પ્રદર્શન કર્નારું વિદ્યાર્થી, સામાજિક કોર્પોરેટ સેવા આપનાર, 2024 સ્પોર્ટ્સ ઇવેન્ટ માં વિજેતા ઉપવિજેતા થનાર સર્વે વિદ્યાર્થીઓને ટ્રોફી તથા પ્રમાણપત્ર આપી સન્માનિત કરવામાં આવ્યા હતાં.



ગોધરા-દાહોદ ભાસકર 27-05-2024

## દાહોદ સરકારી પોલિટેકનિકમાં ડિપ્લોમા એડમિશન માર્ગદર્શન સેમિનાર યોજાયો



દાહોદ, એડમિશન કમિટી કોર પ્રોફેશનલ ડિપ્લોમા કોર્સીસ, અમદાવાદની નોડલ સંસ્થા સરકારી પોલિટેકનિક, દાહોદમાં 'ડિપ્લોમા એડમિશન માર્ગદર્શન સેમિનાર- 2024'નું સફળ આયોજન કર્યા લગભગ 72 જેટલા વાલીઓ અને વિદ્યાર્થીઓ ઉપસ્થિત રહ્યા હતા. સરકારી પોલિટેકનિક, દાહોદ ખાતે નોડલ ઓફિસર તરીકે ફરજ બજાવતા અધિન એમ માહેશ્વરી દ્વારા ધોરણ 10 પછીના પ્રથમ વર્ષ અને સી ટુ ટ્રીમાં બીજા વર્ષના ડિપ્લોમા ઇજનેરી કોર્સમાં પ્રવેશ માટેની ઑનલાઈન પ્રવેશ પ્રક્રિયાની ઉપસ્થિત લાભાર્થીઓને વિગતવાર સમજ્ઞા આપવા આવી હતી.

# FACTS ABOUT GP DAHOD

- GP Dahod is one of the oldest Diploma engineering colleges of Gujarat since 1959
- One batch of GEC Dahod has been passed out from the GPD campus when the engineering college was about to start running as an independent organization
- Initially the Institute was running diploma courses only in Civil Engineering, Mechanical Engineering, and Electrical Engineering, with an intake capacity of 120 students each.
- The Institute main building is constructed in 1963.
- GP Dahod got its first NBA in year 2023 for Mechanical, Electrical & Computer Branch.
- T.M. Parikh was the first principal of GP Dahod.
- K B Mehta is the first female Principal of GP Dahod.
- Institute's first magazine is "Samvaad" which was Published in May 2023.

Feedback link

