

राष्ट्राय स्वाहा इदं न मम ।



V.V.P. Engineering College

AICTE Approved & Affiliated to GTU

Department of Civil Engineering

NBA ACCREDITED DEPARTMENT



V.V.P.

Engineering College

CIVILIANS

**Jan to June
2026**



BULLETIN



Published by

DEPARTMENT OF CIVIL ENGINEERING

Editor

Faculty

- **Prof. Jignesh A Shah**

Student Coordinator

- **Darshan Ghadusiya (240473106002)**
- **Janki Karkar (240473106004)**
- **Maheshwari Bhoomi (240473106007)**
- **Jishnu Baraiya (240473106001)**

Message From Trustees



Shri Kaushikbhai Shukla
Trustee



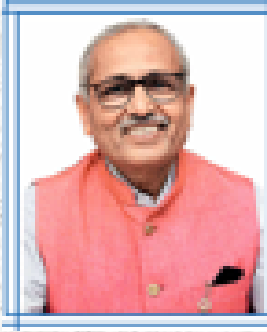
Shri Sanjivbhai Oza
Trustee



Shri Harshalbhai Maniar
Trustee



Dr. Narendrabhai Dave
Trustee



Dr. Navinbhai Sheth
Trustee

Systematic scientific knowledge need to be utilized for holistic development of mankind, while keeping in view the traditions, culture, values of life and philosophy of the nation. In the world of emerging technologies, Vyavasayi Vidya Pratishthan is a major leap in the direction of contributing as an excellent technological institution to this country.

Globalization, privatization and liberalization throw every day new challenges which can be solved by the highest degree of technical knowledge, skill, expertise and sharp intellect. We, at V.V.P Engineering College are committed to shape the aspirants into the world class professionals in the fields of engineering and architecture, who would not only be ready to take up the challenges of the material world but also commit to “Krinavanto Vishwam Aryam”.

Message From Principal



Dr. Piyush Vanjara

At V V P Engineering college, our vision is to transform our students into competent professionals by nurturing intellectual curiosity, inspiring creativity, and equipping students with the knowledge and skills needed to thrive in an ever-evolving world. We aim to be an exemplary institution that empowers individuals to reach their full potential, promotes interdisciplinary collaboration, and addresses global challenges.

We envision a future where our students not only excel academically but also grow as responsible and ethical leaders who contribute meaningfully to society. Our commitment to excellence in education and holistic development will ensure that our graduates are prepared to make a positive impact on the world in their respective fields and communities.

With a focus on continuous improvement, we strive to be a place where diverse perspectives are celebrated, and where all members of our community—students, faculty, and staff—work together to create a sustainable, prosperous future for all.

Let us move forward with a shared sense of purpose and dedication for shaping the engineers of tomorrow.

Message From Head of The Department



Prof. K. V. Nagecha

Civil Engineering is one of the oldest engineering disciplines which is constantly striving to make the life of every citizen easier, raise the standard of living and making the world better with more civilized place to live.

The department of civil engineering strives for excellence in teaching-learning and professional development of the students. We are proud to have state-of-the-art laboratories and dedicated academic and technical staff to support our academic program. Our department and its experienced staff offers practice-based education, preparing our students for a successful and rewarding career.

The Department gives exposure of civil engineering practices and emerging technologies of the field by collaborating with industries and alumni. Moreover, the department conducts Workshops, Guest Lectures and Industrial Visits to augment proficiency, technical and soft skills in the students.

About V.V.P. Engineering College

Vyavsayi Vidhya Pratishthan is established by Rajkot Nagrik Sahakari Bank Ltd to promote excellence in engineering education. The trust was founded in 1996 with an objective of meeting technical requirements of Gujarat. V.V.P Engineering college has been matching ahead with a vision of transforming aspiring engineers to industry ready engineers, serving the nation at large.

The disciplined academic environment strengthening technical foundation of the students, is the unique identity of V.V.P. Innovation, creativity, team-spirit, entrepreneurship add to the scholastic achievements of the students and give them opportunities to enhance their personalities. The transparent governance and dedicated teaching by the qualified faculties make V.V.P. one of the most sought for engineering colleges of Gujarat.

With the best theoretical and practical teaching in the well-equipped classrooms and laboratories, V.V.P is also well known for its modern library, WI-FI campus, training & placements programs, expert lectures and strong alumni network.

Needless to say, that V.V.P.E.C. keeps no stone upturned in directing students towards research activities like the practice of research paper writing, patent drafting, paper presentation and poster presentation. Students having interest in sports & Cultural Activities also find a convenient environment and guidance here, through various club activities.

V.V.P. Engineering College

Vision

- ❖ To be an exemplary institute, transforming students into competent professionals with human values.

Mission

- ❖ To provide a conducive academic environment for strengthening technical capabilities of the students.
- ❖ To strengthen linkages with industries, alumni and professional bodies.
- ❖ To organize various co-curricular and extra-curricular activities for overall development of the students.
- ❖ To practice good governance and conduct value-based activities for making students responsible citizens.

Department of Civil Engineering



Vision

- ❖ To mould the students into profound civil engineers with human values to meet the challenges of the civil engineering field.

Mission

- ⑩ To facilitate favorable educational environment that instill technical knowledge and skills in the students.
- ⑩ To give exposure of civil engineering practices and emerging technologies of the field by collaborating with industries and alumni.
- ⑩ To conduct various activities for versatile development of students and to make them socially responsible technocrats.

Programme Educational Objectives (PEOs)

Civil Engineering graduates will be able to

PEO 1: Apply technical knowledge and skills of civil engineering in planning, analysis, designing and construction of civil engineering structure to become a successful professional.

PEO 2: Advance their career by pursuing higher education or by becoming an entrepreneur.

PEO 3: Demonstrate leadership qualities, team spirit and lifelong learning attitude to serve the society at large with ethical practice.

PSO- Programme Specific Outcomes

Civil Engineering graduates will be able to

PSO 1: Apply knowledge of civil engineering aspects and perform planning, designing and execution in the areas of construction, construction materials, environmental, transportation and structural engineering.

PSO 2: Able to manage civil engineering projects using available resources for sustainable growth to serve the society with honesty and integrity.

INDEX

Sr. No.	Content	Page No.
1	Highlights of Placement 2026	11
2	Results	13
3	Expert Lectures	19
4	Industrial Visit	24
5	Skill Development Program	32
6	Poster Presentation Competition	38
7	Parents Meeting	42
8	Achievement of Students, Staff and Alumni	46
9	Sprit 2026, Sports Festival (Out Door)	51
10	TECH-FEST “SHAURYA 2026”	53
11	V.V.P. Pledge	58



HIGHLIGHTS OF PLACEMENT BATCH-2022-26





V.V.P.

ENGINEERING COLLEGE

AICTE Approved & Affiliated to GTU, Ahmedabad

NBA Accredited Electrical,
Electronics & Communication, Civil Departments

DEGREE & DIPLOMA

Department of CIVIL ENGINEERING

PLACEMENT 2026



DHIR GANATRA

**RAVIRAJ GREEN
ENERGY PVT LTD**



**JIGNESH
MUNDHAVA**

**SRD QUALITY
SERVICES PVT LTD**



ALOK MEHTA

**RAVIRAJ GREEN
ENERGY PVT LTD**



JEEL MAKWANA

**SRD QUALITY
SERVICES PVT LTD**



VIVEK TANK

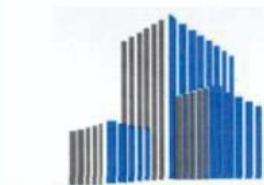
**GEOGRID
CONSERVE PVT
LTD**

**GEOGRID
CONSERVE PVT
LTD**
MILAN H MANEK
(M.TECH STRUCTURE)



KRIPALI BARIYA

DHYEY ASSOCIATES

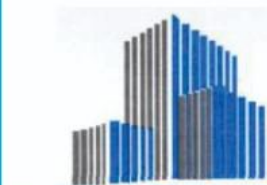


Dhyey Associates



**DHARMISHTHA
CHUDASAMA**

DHYEY ASSOCIATES



Dhyey Associates



DEEP KARIA

**SRD QUALITY
SERVICES PVT LTD**



RESULT OF GTU EXAM WINTER 2025

1ST SEMESTER DEGREE (B.E.)

DEPARTMENT TOP 10 STUDENTS IN 1ST SEM

Rank	En. No.	Name	SPI
1	250470106015	SOLANKI MEET BHARATBHAI	8.53
2	250470106010	KANSAGRA BHADRA ALPESH	8.11
3	250470106025	MRINMOY RUDRO	7.89
4	250470106001	AGRAVAT HIT GAUTAMBHAI	7.68
5	250470106024	DECHEN THINLEY	7.68
6	250470106002	BANUGARIYA HET JIGNESH	7.58
7	250470106021	VAGHELA KRISHAV MAYURBHAI	7.58
8	250470106023	YAGNADIPSINH VAGHELA	7.47
9	250470106006	DEVEN MODHVADIYA	7.05
10	250470106018	VADHER ANSH ASHVINBHAI	6.47



1ST SEMESTER DIPLOMA (D.E.)

DEPARTMENT TOP 10 STUDENTS IN 1ST SEM

Ran k	En. No.	Name	SPI
1	259050306001	AAKASH PANDIT	9.14
2	259050306022	TIRTH GAJERA	8.67
3	259050306007	DAVE YAGNESH	7.95
4	259050306024	YASH MANISHBHAI KHUNT	7.9
5	259050306006	CHAVDA HARSHIT PARESHBHAI	7.62
6	259050306013	MOLIYA PRINCE RAJESHBHAI	7.62
7	259050306020	SOLANKI RAKSHIT RAMNIKBHAI	7.62
8	259050306018	SHAURYA CHAUHAN	7.24
9	259050306017	SANCHANIYA SUDEEP TUSHARBHAI	7.19
10	259050306019	SIDDH AMBAVI	7.1



3RD SEMESTER DEGREE (B.E.)

DEPARTMENT TOP 10 STUDENTS IN 3rd SEM CIVIL

Rank	En. No.	Name	SPI
1	240470106011	VYAS KEVAL CHETANBHAI	9.5
2	250473106002	GADHIYA VISHWA KETANBHAI	8.3
3	240470106002	JAYVEER NEGANDHI	8
4	240470106003	KHANIYA ABHAYKUMAR N.	7.7
5	240470106005	RATHOD ARYAN DILIPBHAI	7.7
6	240470106008	YASHWARDHAN SINGH RAJAWAT	7.7
7	250473106001	DAMANI KEVAN TUSHARBHAI	7.6
8	240470106009	NILOY BAIRAGI	7.3



5TH SEMESTER DEGREE (B.E.)

DEPARTMENT TOP 10 STUDENTS IN 5th SEM CIVIL

Rank	En. No.	Name	CGPA
1	230470106005	LUNAGARIYA ADITYA M.	8.09
2	240473106004	JANKI KARKAR	7.96
3	230470106004	LOETO RAMATSITLA	7.91
4	240473106013	SOLANKI MAYANK V	7.91
5	240473106007	MAHESHWARI BHOOMIBEN R.	7.74
6	240473106008	MAKADIYA PRINCE RAJESHBHAI	7.61
7	240473106001	BARAIYA JISHNU HARISHBHAI	7.48
8	240473106014	UNAGAR ANJALI HARISHBHAI	6.22
9	230474106001	HARSH BAKRANIA	6.09



7TH SEMESTER DEGREE (B.E.)

DEPARTMENT TOP 10 STUDENTS IN 7TH SEM CIVIL

Rank	En. No.	Name	CGPA
1	220470106003	DODIYA MAHEKBEN D.	9.06
2	220470106002	CHAVDA VIDHI KANTILAL	8.4
3	230473106005	TANK VIVEK CHANDRESHBHAIR	7.94
4	220470106004	MEHTA ALOK ASHISHBHAIR	7.93
5	230473106003	GANATRA DHIR TUSHARBHAIR	7.81
6	220470106001	BARIYA KRIPALI RASIKBHAIR	7.7
7	220470106005	MUNDHVA JIGNESH RANJITBHAIR	7.64
8	230473106002	DEEP UTTAMBHAIR KARIA	7.56
9	220470106006	NAKUM VISHAL KISHORBHAIR	7.01
10	230473106001	CHUDASAMA DHARMISHTHABEN B.	6.5



EXPERT LECTURES

EXPERT LECTURE

Dt: 20-01-2026

Adani Cement FutureX An Interaction with Students by our By Vinod Bahate, CEO Adani Cement

Online Expert session delivered by Mr Vinod Bahate, CEO Adani Cement on 20 January 2026

This session is mainly focus on the development of students by creating a living bridge between classrooms and industry.

The session was including an in-depth explanation of how students stand to gain from the FutureX programme, followed by an engaging Questions and Answers session.



Adani Cement FutureX Interaction with Students

Dear Sir / Madam,

We are delighted to invite you to the upcoming Adani Cement FutureX Interaction with Students. This special event will be held on **Tuesday, 20 January 2026, from 2:30 pm to 3:30 pm**, and will take place online via the Adani World App.

EXPERT LECTURE

Dt: 20-01-2026

**Adani Cement FutureX An Interaction with Students
by our By Vinod Bahate, CEO Adani Cement**



EXPERT LECTURE

Dt: 17-03-2026

Launching your Civil Engineering Career by Dr. Divyang Tiwari

On 17th March 2026, Dr. Divyang Tiwari , Training and Placement officer V.V.P has delivered an expert session on "**Launching your Civil Engineering Career** " for 4th and 6th Sem Students.

He shared the various job opportunities in the Government and privet sector and key strategies for cracking competitive exams, emphasizing the importance of understanding the syllabus, creating a structured study schedule, and focusing on conceptual clarity rather than rote memorization.

The speaker highlighted the role of mock exams and self-assessment in tracking progress. The session was interactive.

The aim of the expert talk was to guide students on effective strategies for preparing for competitive exams, focusing on time management, study techniques, during the preparation process



Vajdi, Gujarat, India



7p76+hf4, Vvp Engineering College Main
Rd, Vajdi, Gujarat 360005, India

Lat 22.263992° Long 70.711268°

Tuesday, 17/03/2026 11:09 AM GMT +05:30

EXPERT LECTURE
Dt: 17-03-2026
Launching your Civil Engineering Career
by Dr. Divyang Tiwari



INDUSTRIAL VISIT

Industrial Visit :- Pushya Nakshtra, Rajkot

(Residential & Commercial Project)

Date: 20/04/2026

Department of civil engineering have arranged industrial visit for 4th & 6th semester students at Pushya Nakshtra (Residential and Commercial Project), Nanamova Circle, Rajkot. Students got exposure about.

1. Exposure to Under ground water tank construction work.

Reinforcement detailing, centering work and concreting work.

2. Tower crane installation and its working at multi-storey building site .

3. Exposure to reinforcement detailing on site specially for column, beam and slab.

4. Exposure to various diameter reinforcement.



Industrial Visit :- Pushya Nakshtra, Rajkot

(Residential & Commercial Project)

Date: 20/04/2026



Industrial Visit :- Pushya Nakshtra, Rajkot

(Residential & Commercial Project)

Date: 20/04/2026



Industrial Visit :- Madhapar Sewage Treatment Plant

Date: 17/04/2026

Department of civil engineering have arranged industrial visit for 6th semester students at Madhapar Sewage Treatment Plant, Rajkot. Total 16 nos. of students have participated.

Students get knowledge about working of sewage treatment plant, there infrastructure, components of STP & its maintenance and etc.

During the site visit the engineer of plant has explained each and every process and working of STP to the students and also their queries were answered by the plant engineer during the visit.

Students got exposure about the SCADA control system automation of wastewater treatment process.

Students got exposure about the wastewater treatment process and working of STP.

Industrial Visit :- Madhapar Sewage Treatment Plant

Date: 17/04/2026



Industrial Visit :- Madhapar Sewage Treatment Plant

Date: 17/04/2026



SKILL DEVELOPMENT

**POSTER PRESENTATION
COMPETITION**

PARENTS MEETING

Skill Development Activity

Date:- 09-01-2026, 21-01-2026 & 22-01-2026 (3-Days)

For 4th & 6th Sem Students

The Department of Civil Engineering has arranged the Skill Development Program on 9th Jan, 21st Jan & 22nd Jan 2026 (3-Days) for 4th & 6th Semester Students. Total 30 students have participated.

Day-1 (09-01-2026):Excavation and Construction of Under bridge according to drawing at Katariya Chowkadi by Mr. Gaurav Parmar, Civil Department, VVP

Day-2(21-01-2026): 3 D scanning of Building and 3 D Printing by Mr.Kishan Kamani , Fibre-X,Gondal Chowkadi, Rajkot.

Day-3(22-01-2026): Uses of AI in Research by Dr. J.V. Mehta Civil Department, VVP



Vajdi, Gujarat, India 🇮🇳
7p66+7gq, Vajdi, Gujarat 360005, India
Lat 22.260719° Long 70.711457°
Wednesday, 21/01/2026 09:00 AM GMT
+05:30



Skill Development Activity

Day-1:- 09-01-2026

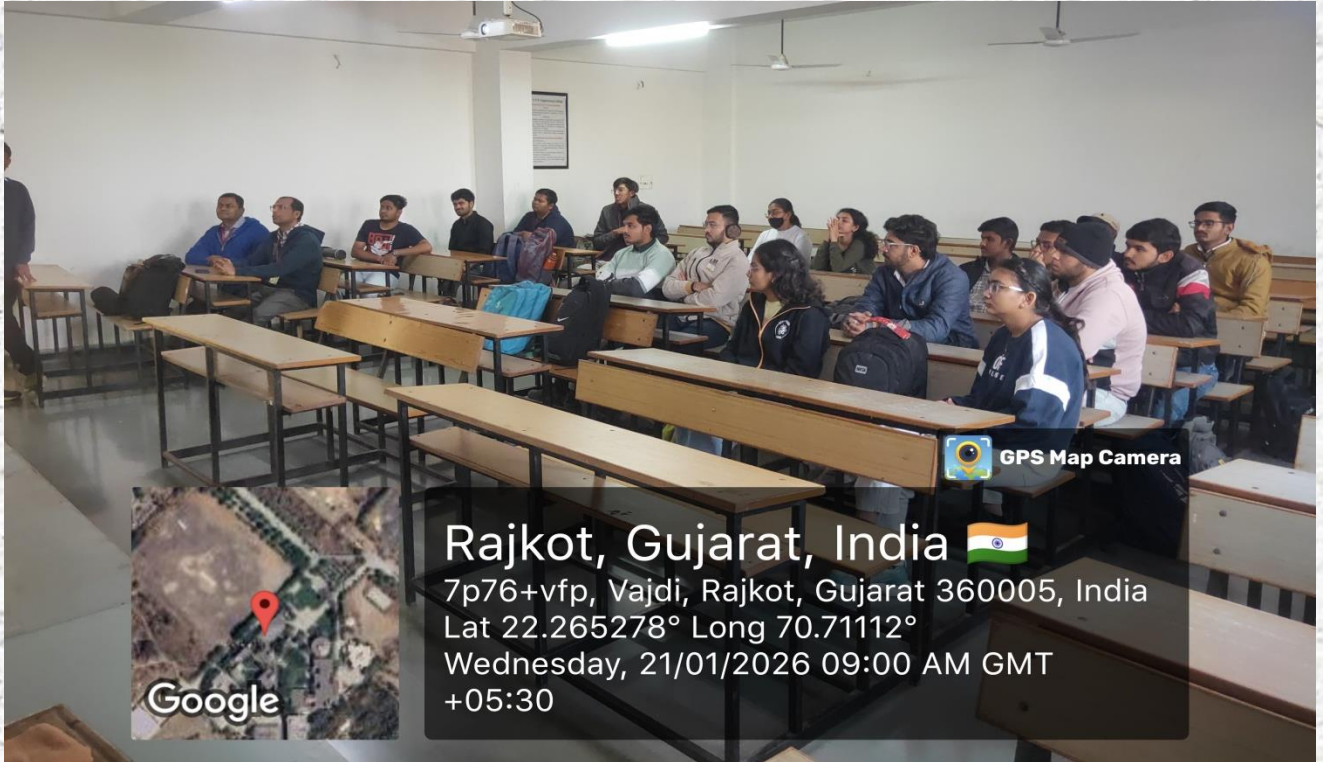


Excavation and Construction of Three Layer bridge at Katariya Chowkadi . During the visit, students learned about excavation work, bridge construction activities, and execution of under bridge work according to engineering drawings.



Skill Development Activity

Day-2 &3 :- 21-01-2026 & 22-01-2026



3-D scanning of Building and 3-D Printing by Mr. Kishan Kamani , Rajkot. During the session, students learned about 3D scanning of buildings and 3D printing technologies along with their practical applications in engineering and construction fields.



Skill Development Activity

Day-2 &3 :- 21-01-2026 & 22-01-2026

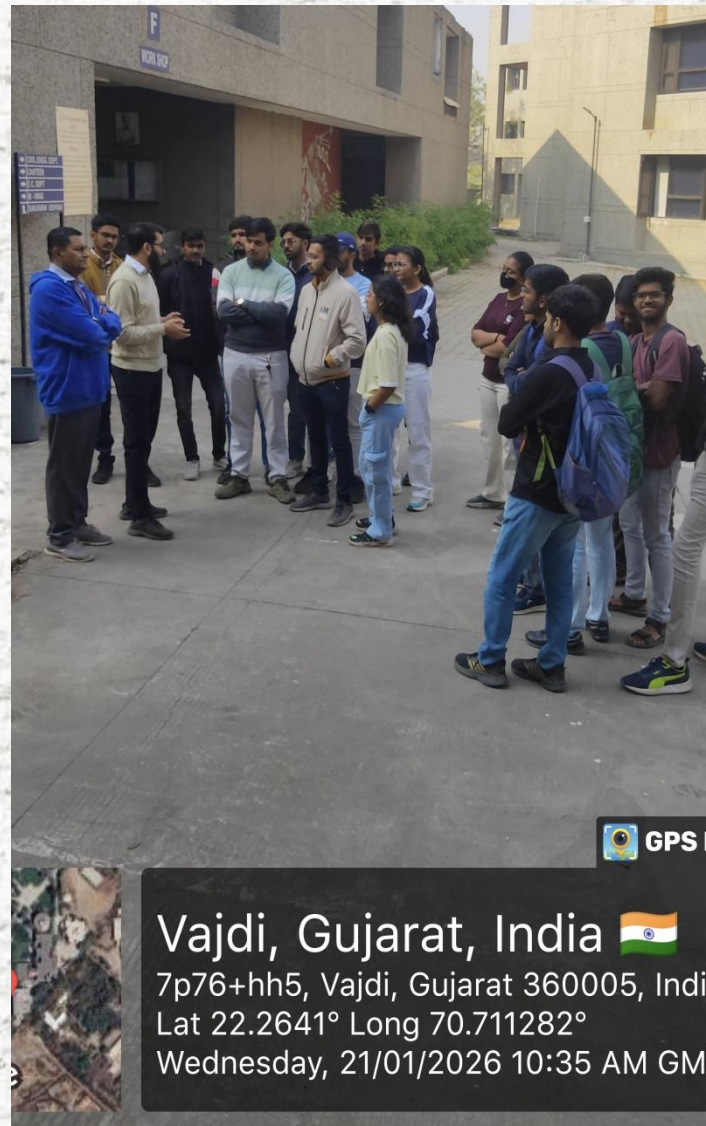
3-D scanning of Building and 3-D Printing by Mr. Kishan Kamani , Rajkot. During the session, students learned about 3D scanning of buildings and 3D printing technologies along with their practical applications in engineering and construction fields.



Skill Development Activity

Day-2 &3 :- 21-01-2026 & 22-01-2026

3-D scanning of Building and 3-D Printing by Mr. Kishan Kamani , Rajkot. During the session, students learned about 3D scanning of buildings and 3D printing technologies along with their practical applications in engineering and construction fields.



Skill Development Activity

Day-2&3 :- 21-01-2026 & 22-01-2026

“Use of AI in Research.”

The session taken by Dr. J V Mehta. Introduced students to the applications of Artificial Intelligence in research work, data analysis, literature review, and technical problem-solving.



Research Poster Presentation Competition

Date:- 17-02-2026

The research Poster Presentation competition was held at the departmental level on 17/02/2026. Total 38 Team (64 Students have Participated from 2nd, 4th and 6th Sem.

The objective of research poster presentation competition is to motivate, inspire and enable learning in the students. The students have worked hard for the completion and felt motivated and inspired to take up research work in future.

RESEARCH & DEVELOPMENT CELL & IDEA CAFE (RDCIC) PRESENTS **MEGA RESEARCH POSTER PRESENTATION COMPETITION**



**17th & 18th
February, 2026**

**Registration Open till
10th February, 2026**

**All the participants will get
Hard Copy Certificate**

**Let's
Re-Search**



V.V.P.
ENGINEERING COLLEGE
AICTE Approved & Affiliated to GTU, Ahmedabad

Research Poster Presentation Competition

Date:- 17-02-2026



Research Poster Presentation Competition

Date:- 17-02-2026



Research Poster Presentation Competition

Date:- 17-02-2026



Total five team have been selected for college level competition
1)Krishav Vaghela 2) Pavan Davara 3)Yagnadipsinh Vagela 4)Solanki Meet 5) Ridham
Many many congratulations to all five winner teams at department level



Parents Meeting

Date:- 22-04-2026

Semester: Degree 4th & 6th Sem

Department has arranged the parents meeting of ,4th & 6th Sem on 22-04-2026 .

Following topics were covered during the meeting:-

- Vision and Mission of the college and department
- Placement related activities carried out by department
- Result analysis and Students attendance.
- Industrial visit, Expert talk and other activities carried out by department.
- Light refreshment was arranged at the end of meeting.





Parents Meeting

Date:- 25-04-2026

Semester: Diploma 2nd Sem

College / Department has arranged the parents meeting of 2nd Sem Diploma on 25-04-2026 .

Following topics were covered during the meeting:-

- Vision and Mission of the college and department
- Placement related activities carried out by department
- Result analysis and Students attendance.
- Industrial visit, Expert talk and other activities carried out by department.
- Light refreshment was arranged at the end of meeting.



राष्ट्राय स्वाहा इदं न मम ।

V.V.P. ENGINEERING COLLEGE

FY DE PARENTS TEACHER MEETING

TOGETHER FOR OUR STUDENTS'
BETTER TOMORROW

	Date.	25.4.26
	Time.	10 am
	Venue.	PDC auditorium, VVPEC



Strong Partnership. Bright Future.

Parents Meeting

Date:- 25-04-2026

Semester: Diploma 2nd Sem



A decorative border of small, colorful flowers (yellow, orange, and green) is arranged in a repeating pattern along the left and right edges of the page.

ACHIEVEMENT OF STUDENTS, STAFF, ALUMNI

ACHIEVEMENT OF STUDENTS

Congratulations!

GOLD MEDAL

Congratulations!

To

ASHISH HUMBAL 22-01-2026

Our 8th Sem Student Aashish Humbal has received the
Two Gold Medals

1) 1st Gold Medal is given by GTU for achieving 1st Rank in Final Year B.E., All over the Gujarat.

2) 2nd Gold Medal-(Pyramid Medal) is awarded by the Gujarat Institute of Civil Engineers and Architects GICEA

Both The Gold medal was given at GTU campus , chandkheda, Ahmedabad at annual convocation function on dt.22-01-2026 .

CONGRATULATION
TO
ASHISH HUMBAL

Congratulations

**PROUD
MOMENT!**



દિવ્ય ભાસ્કર

કેમ્પસ અપડેટ

GTU દ્વારા જાહેર થયેલા પરિણામમાં વીવીપી કોલેજના ત્રણ વિદ્યાર્થીને ગોલ્ડમેડલ એનાયત

વી.વી.પી. એન્જિનિયરિંગ કોલેજના ત્રણ વિદ્યાર્થીઓને તાજેતરમાં જીટીયુ દ્વારા પ્રસિદ્ધ થયેલ પરિણામોમાં ગોલ્ડમેડલ મળ્યા છે. આ સાથે વી.વી.પી.ના વિદ્યાર્થીઓને મળેલ યુનિવર્સિટી ગોલ્ડ મેડલની સંખ્યા 84 પર પહોંચી છે. વી.વી.પી. એન્જિનિયરિંગ કોલેજના વિદ્યાર્થીઓ કુ. કટારિયા હેમાંશી મહેશભાઈ (ઈલેક્ટ્રોનિક્સ એન્ડ કોમ્યુનિકેશન, 1 ગોલ્ડમેડલ), હુંબલ આશિષ અશ્વિનભાઈ (સિવિલ, 2 ગોલ્ડ મેડલ), દુધાત ધ્યેય પરેશભાઈ (મિકેનિકલ, 1-ગોલ્ડ મેડલ)ને તાજેતરમાં જીટીયુ દ્વારા પ્રસિદ્ધ થયેલા પરિણામોમાં વીવીપી કોલેજને કુલ 4 ગોલ્ડ મેડલ મળ્યા છે.

વી.વી.પી. કોલેજના ત્રણ તારલાઓને જી.ટી.યુ.ના ગોલ્ડ મેડલ થયા એનાયત

વીવીપી એન્જી. કોલેજે અત્યાર સુધી ૮૪ ગોલ્ડ મેડલ મેળવી પ્રાપ્ત કરી અવ્વલ રહેવાની સિધ્ધી

અબતક, રાજકોટ

“રાષ્ટ્રીય સ્વાલા ઈદે ન મમ-મારું બધુ જ મારા રાષ્ટ્રને અર્પણ મૂળમંત્ર સાથે કાર્યરત રાજકોટની વી.વી.પી. એન્જનીયરીંગ કોલેજના ત્રણ વિદ્યાર્થીઓને જીટીયુ દ્વારા પ્રસિદ્ધ થયેલ પરિણામોમાં ગોલ્ડ મેડલ મળ્યા છે. આ સાથે વી.વી.પી. ના વિદ્યાર્થીઓને મળેલ યુનિવર્સિટી ગોલ્ડ મેડલની સંખ્યા ૮૪ પર પહોંચી છે.

વી.વી.પી. એન્જનીયરીંગ કોલેજના વિદ્યાર્થીઓ કટારિયા હેમાંશી મહેશભાઈ-ઈલેક્ટ્રોનિક્સ એન્ડ કોમ્યુનિકેશન (૧-ગોલ્ડ મેડલ), હુંબલ આશિષ અશ્વિનભાઈ-સિવિલ (૨-ગોલ્ડ મેડલ), દુધાત ધ્યેય પરેશભાઈ-મિકેનિકલ (૧-ગોલ્ડ મેડલ) ને તાજેતરમાં જીટીયુ દ્વારા પ્રસિદ્ધ



Humbal Ashish



Sudhat Dyey



Kataria Hemanshi

થયેલા પરિણામોમાં વીવીપી કોલેજને કુલ ૪ (ચાર) ગોલ્ડ મેડલ મળ્યા છે. ગોલ્ડ મેડાલીસ્ટ વિદ્યાર્થીઓએ પોતાની સફળતાનો શ્રેય વી.વી.પી. દ્વારા આપવામાં આવતા શિક્ષણ અને સાથે સહશિક્ષણિક પ્રવૃત્તિઓને આપતા જણાવ્યું હતું કે એન્જનીયરીંગમાં ડિગ્રી કે ડીપ્લોમા અભ્યાસ તો માત્ર વી.વી.પી.માં જ કરાય.

અત્યાધુનિક મલ્ટી મીડીયા પ્રોજેક્ટર તથા સ્માર્ટ બોર્ડ યુક્ત ક્લાસ રૂમ, આધુનિક ટેકનોલોજી ધરાવતી લેબોરેટરી, દરેક વિભાગમાં અનુભવી અને તજજ્ઞ પ્રાધ્યાપકો, નામાંકિત યુનિવર્સિટીમાંથી પીએચ.ડી. પૂર્ણ કરેલ પ્રાધ્યાપકોની, ઈન્ડસ્ટ્રીયલ વીઝીટ-ઈન્ડસ્ટ્રીયલ ટુરનું સમયાંતરે આયોજન, ટેકનીકલ સ્પર્ધાઓનું નિયમિત

સામાન્ય જ્ઞાન-ટેકનીકલ જ્ઞાન, રીસર્ચ પેપર લેખન વગેરે સ્પર્ધાઓનું આયોજન અને દેશની નામાંકિત કંપનીઓનું સુપર પ્લેસમેન્ટ થકી વી.વી.પી. ઉચ્ચ મેરીટ માર્ક્સ ધરાવતા વિદ્યાર્થીઓની પ્રથમ પસંદગી છે. આ બધી શૈક્ષણિક પ્રવૃત્તિઓસાથે સહ-શૈક્ષણિક, (અનુ. આઠમા પાને)

Achievement of Staff

Mr. Bhargav Gokani

Has received the research grant of Rs. 70 Lakhs

Dt:05-01-2026

We are proud to share that our faculty member Prof.

Bhargav H. Gokani served as Principal Investigator to secure a historic Grant of **Rs.70 Lakhs** for research (sponsored by the Government of Gujarat and Laghu Udyog Bharti) for the R&D of indigenous import substitutes, a milestone achieved through the collective effort of all staff members on 5th January 2026.



Many Many Congratulations to Bhargav Gokani Sir



Achievement of Our Alumni

GTU-RISING STAR AWARD

Presented to Aayushi J. Gosai

Dt:25-03-2026

We are proud to share that a prestigious GTU Rising Star Award is presented to our alumni Aayushi J. Gosai on 25-03-2026 at GTU Ahmedabad.

This Award is given by GTU in recognition of out standing achievements, dedication and valuable contribution in the professional field.



**PROUD
MOMENT!**

Congratulations

Many Many Congratulations to Aayushi Gosai

Congratulations!

Spirit 2026

Sports Festival Out Door

Dt:21-02-2026 & 22-02-2026



V.V.P. ENGINEERING COLLEGE

AICTE Approved & Affiliated to GTU, Ahmedabad

DEGREE & DIPLOMA

NBA Accredited in : BE - Electrical, Civil and Electronics & Communication Departments



sports
Festival

BOYS
&
GIRLS

spirit
OUTDOOR 2025-26

Cricket - Volleyball - Basketball

20th & 21th February, 2026

**Champions keep Playing
Until they get it right**



Virda Vajdi, Kalawad Road, Rajkot | www.vvpedulink.ac.in | info@vvpedulink.ac.in | 91732 15401

Spirit 2026

Sports Festival Out Door

Dt:21-02-2026 & 22-02-2026

We proud to share that our Civil Engineering Girls Students have won VVP Cricket tournament and received 1st rank award in Girls Category . There team work and dedication make us proud.



Congratulations to Team Civil

1. Kripali Baraiya (8th Semester)
2. Mahek Dodiya (8th Semester)
3. Chavda Vidhi (8th Semester)
4. Chudasma Dharmishtha (8th Semester)
5. Maheshwari Bhoomi (6th Semester)
6. Karkar Janki (6th Semester)

Many Many Congratulations to Champion Team



TECHFEST
SHAURYA 2026
Dt 07-03-2026



TECHFEST SHAURYA 2026 Dt 07-03-2026

Department of Civil Engineering had organized one day technical event Techfest-2026. All the students from 2nd ,4th & 6th & 8th Sem have participated in the various events.

- 1) Reverse Hide & Seek
- 2) Colrefs
- 3) Gully Cricket
- 4) Image Hunt



V.V.P. ENGINEERING COLLEGE
AICTE Approved & Affiliated to GTU, Ahmedabad

SHAURYA 2026

CIVIL DEPARTMENT

REVERSE HIDE 'N SEEK

VS

TEAM SEEKER VS HIDER

SATURDAY, MARCH 07, 2026

Event coordinator	Department coordinator
Dhaval Rakhasiya 93270 46209	Shivam poriya 74338 15331
Het Banugariya 9664732932	Aryan rathod 76238 31351

Faculty coordinator
Prof. Gaurav Parmar

VIRDA VAJDI, KALAWAD ROAD, RAJKOT | WWW.VVPEDULINK.AC.IN | INFO@VVPEDULINK.AC.IN | 9173215401



V.V.P. ENGINEERING COLLEGE
AICTE Approved & Affiliated to GTU, Ahmedabad

7 March

COLREFS

DEPARTMENT OF CIVIL ENGINEERING

Main coordinator

1. Shivam Poriya
(74338 15331)
2. Aryan Rathod
(76238 31351)

FACULTY CO-ORDINATOR
Jignesh Shah
(99090 10605)

EVENT CO-ORDINATOR

Bhoomi Maheshwari (77788 77051)	Aditya Lunagariya (95121 18731)
---	---

Vrda Vajdi, Kalawad Road, Rajkot | WWW.VVPEDULINK.AC.IN | INFO@VVPEDULINK.AC.IN | 9173215401

TECHFEST SHAURYA 2026

Dt 07-03-2026



V.V.P. ENGINEERING COLLEGE
AICTE Approved & Affiliated to GTU, Ahmedabad

SHAURYA 2026

CIVIL DEPARTMENT

GULLY CRICKET

TEAM A **SATURDAY, MARCH 07, 2026** **TEAM B**

EVENT COORDINATORS
LODHIYA ABHISHEK
96246 87329
NILOY BAIRAGI
97246 49410

DEPARTMENT COORDINATORS
SHIVAM PORIYA
74338 15331
ARYAN RATHOD
76238 31351

FACULTY COORDINATOR
Prof. BHARGAV GOKANI

Virda Vajdi, Kalawad Road, Rajkot | www.vvpedulink.ac.in | info@vvpedulink.ac.in | 91732 15401



V.V.P. ENGINEERING COLLEGE
AICTE Approved & Affiliated to GTU, Ahmedabad

7 MARCH 2026

SHAURYA 2026

CIVIL DEPARTMENT

IMAGE HUNT

STUDENT CO-ORDINATOR
DOBARIYA VIVEK
(+91 87348 82814)

DEPARTMENT CO-ORDINATOR
SHIVAM PORIYA
(+91 74338 15331)

DAVARA PAVAN
(+91 6351446974)

ARYAN RATHOD
(+91 7623831351)

FACULTY CO-ORDINATOR
DR. HITESH ASHANI

Virda Vajdi, Kalawad Road, Rajkot | www.vvpedulink.ac.in | info@vvpedulink.ac.in | 91732 15401

Glimpse



TECHFEST SHAURYA 2026

Dt 07-03-2026

Glimpse



TECHFEST SHAURYA 2026

Dt 07-03-2026

Glimpse



In Conclusion:

The event was extremely successful. It was a great experience for both students and faculties. Many students participated in more than one event. This one-day celebration was not possible without support from Principal Dr. Piyush Vanjara, Head of the department Dr. J. V. Mehta, faculties and students

પ્રતિજ્ઞા

અમે,
વી.વી.પી.

એન્જનીયરીંગ કોલેજના
વિદ્યાર્થીઓ, સંકલ્પ કરીએ છીએ કે,
અમે શ્રદ્ધા, સંયમ, શિસ્ત,
એકાગ્રતા અને પુરુષાર્થથી, જ્ઞાન પ્રાપ્ત કરી,
રચનાત્મક અને હકારાત્મક અભિગમ કેળવી,
સામર્થ્યવાન ઇજનેર બની,
વિશ્વના મંગલ વિકાસ માટે,
ભારતમાતાને, પ્રથમકક્ષાની,
મહાસત્તા બનાવવા,
અવિરત
પુરુષાર્થ
કરતા રહીશું.

ભારત
માતા કી
જય



V.V.P. ENGINEERING COLLEGE

Virda-Vajdi, Opp. Motel the village, Kalawad Road,
Rajkot-360 005 Gujarat (INDIA)

91732 15401, 91577 17501, 91577 16781

Email: vvpedulink@gmail.com

Website: www.vvpedulink.ac.in