

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

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Faculty

- **Prof. Jignesh A Shah**

Message From Trustees



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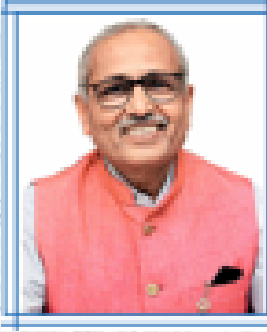
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Systematic scientific knowledge need to be utilized for holistic development of mankind, while keeping in view the traditions, culture, values of life and philosophy of the nation. In the world of emerging technologies, Vyavasayi Vidya Pratishthan 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



Dr. J.V. Mehta

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

- ❖ To facilitate favorable educational environment that instill technical knowledge and skills in the students.
- ❖ To give exposure of civil engineering practices and emerging technologies of the field by collaborating with industries and alumni.
- ❖ 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.

પોઝિટિવ ન્યુઝ, ઈન્ફોર્મેટિવ ન્યુઝ

અખતક

સાંચ દેનિક

વીવીપીની એકેડીટેશનની સિદ્ધિ સૌરાષ્ટ્ર-કચ્છના શિક્ષણ જગતના ઇતિહાસનું સોનેરી પાનું: લલિત મહેતા

સૌરાષ્ટ્ર-કચ્છના વિદ્યાર્થીઓને ઘો.૧૨ પછી એન.બી.એ. એકેડીટિક ઇન્ટેસ્ટીટયુટમાં ભાગવા બહાર જવું નહીં પડે

અખતક, રાજકોટ
સૌરાષ્ટ્ર કચ્છના શિક્ષણ જગતના ઇતિહાસમાં એક સોનેરી પાનું ઉમેરાયું છે. “આ શબ્દો છે, રાજ્યસભાના પૂર્વસંસદ અને વી.વી.પી. ટ્રસ્ટના મેનેજીંગ ટ્રસ્ટી લલિતભાઈ મહેતાના કે જેઓ આજરોજ વી.વી.પી. એનજીનીયરીંગ કોલેજની ચાર બાંચ સિવિલ, ઇલેક્ટ્રીકલ, ઇલેક્ટ્રોનિક્સ અને કમ્પ્યુટર એન્જિનિયરીંગ માપદંડો સાથે સુસંગત એવા એન.બી.એ. ની મળેલી માન્યતાના શુભ અવસર પર પોતાની લાગણી વ્યક્ત કરી રહ્યા હતા.



તસ્વીર: શેલેષ વાકોલીયા

સૌરાષ્ટ્રની સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ ઈજનેરી કોલેજ બનવાનું શ્રેય જેમ વી.વી.પી.ના ફાળે જાય છે, આઈ.એસ.ટી.ઈ. દ્વારા બેસ્ટ એનજીનીયરીંગ કોલેજ “નું બહુમાન વીવીપી એકેડેમી મળેલું છે તેજ રીતે હવે એક સાથે ચાર પ્રોગ્રામમાં એન.બી.એ. એકેડેમી થઈ શકે છે. સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજનું શ્રેય પણ હવે વી.વી.પી.ના ફાળે જાય છે.

મુદ્દલ લક્ષ સમા પ્રથમ વખતના પ્રયાસમાં એનબીએ મેળવવાની સફળતાએ સાબિત કર્યું છે કે વીવીપીના સમર્પિત સૈનિકો જે વસ્ત્ર મેળવવા પ્રણેત્ર છે તે મેળવીને જ રહે છે.

નંદનલ બોર્ડ ઓફ એકેડેમિક બારતની સ્થાપના વર્ષ ૧૯૯૪ માં કરવામાં આવી હતી. જન્યુઆરી ૨૦૧૦ થી તે એક સ્વતંત્ર સ્વાયત સંસ્થા તરીકે અસ્તિત્વમાં આવી હતી.

પરિણામોની ગુણવત્તાના મૂલ્યાંકન કેની છે, જે સંસ્થા દ્વારા બહાર પડતી સ્નાતકોને (ઈજનેરોને) ઉદ્યોગોની જરૂરિયાત મુજબ સંસ્થા કક્ષાએ તૈયાર કરવા સંભવ્ય બને છે.

ટાઈ-અપ અને એક્ટીવીટીઝ, કોલેજમાં પ્રવેશ પામતા જુદાજુદા કેટેગરીના વિદ્યાર્થીઓની ગુણવત્તા, કોલેજની અને યુનિ.ની પરીક્ષા પદ્ધતિ પરિણામો વિદ્યાર્થીઓના મેરીટ દેન્ડ કોલેજને મળેલી સ્ટેટ અપ અને રીસર્ચ ગ્રાન્ટ વિદ્યાર્થીઓ દ્વારા કરવામાં આવતા પ્રોજેક્ટની ગુણવત્તા, સેવેરી પેકેજ, સત્તાવીઝ વિકાસ માટે અલગ અલગ પ્રવૃત્તિઓ ઈન્ડસ્ટ્રીયલ ટ્રેનિંગ, વિદ્યાર્થીઓ માટે જુદાજુદા ટેકનિકલ સ્કોલે ઉપવર્ગમાં-બેટ પ્રોગ્રામ્સ અને ટેકનિકલ વર્કશોપ, એકસપેટ, લેકચર્સ, ઈન્સ્ટ્રી, સેમિનાર પ્રેઝન્ટેશન, નોલેજ ટેસ્ટ મોક ઈન્ટરવ્યુ, શિસ્ત અને નિયમપાલન, ઈન્ફ્રાસ્ટ્રક્ચર કોર લેબોરેટરીઝ રીસર્ચ લેબોરેટરીઝ અને લેબોરેટરીઝ રીસર્ચ લેબોરેટરીઝ તેમાં ભાગીદારી અને પ્રશ્ન, જુદી જુદી કચ્છરલ એક્ટીવીટીઝ આયોજન મેડીયલ ફેસલિટી, રેન્ડ કોલેજને મળેલી સ્ટેટ અપ સેમનાર રૂમ તથા ઓડીટોરિયમ સ્ટેડીયમનાં વિશેષરૂપે કોલેજનું ગવર્નિંગ બોર્ડ કોલેજનું કે ટુ વિકાસ માટે અલગ અલગ વર્ગે જેવા વિવિધ પાસાઓ પર્યાપ્તિઓ અને પરિણામોની ભારતીયી અભ્યાસ કરી મૂલ્યાંકન કરે છે.

એક સાથે ચાર બાંચને એન.બી.એ. મળવાની આ અભ્યાસક્રમ હેઠળ સંસ્થાના મેનેજીંગ ટ્રસ્ટીશ્રી લલિતભાઈ મહેતા, ટ્રસ્ટીઓશ્રી કોશિકભાઈ શુક્લ, ડૉ. સંજયભાઈ ઓઝા, હર્ષભાઈ મણીઆર, ડૉ. નરેન્દ્રભાઈ દવેએ સંસ્થાના પ્રિન્સીપાલ ડૉ. જયશંકરજી દસરા અને તેમની ટીમ એન.બી.એ. કોર્ડિનેટર, એન.બી.એ. કો-કોર્ડિનેટર તથા વિભાગના વડાઓ અને પ્રોગ્રામ કોર્ડિનેટરસ, કમ્પાઈન્ટીઝ અને મેન/મેન/મેન ગણીઓને ધુમેઝઝાઓ પાડવી છે.

એન.બી.એ. એકેડેમિક મેળવનાર વીવીપી સૌરાષ્ટ્ર-કચ્છની સર્વપ્રથમ કોલેજ બની

VVPને NBAની માન્યતા | વિદ્યાર્થીઓને ટોચની યુનિ.માં સરળતાથી પ્રવેશ મળશે

ચાર બ્રાંચની એનબીએની માન્યતા પ્રાપ્ત સૌરાષ્ટ્રની પ્રથમ કોલેજ બની

એનજીએશન સિલેક્ટેડ રાજકોટ
વી.વી.પી. એન્જિનિયરીંગ કોલેજની ચાર બ્રાંચ સિવિલ, ઇલેક્ટ્રીકલ, ઇલેક્ટ્રોનિક્સ અને કમ્પ્યુટર (ઈ.સી.) અને કમ્પ્યુટર એન્જિનિયરીંગને આંતરરાષ્ટ્રીય માપદંડો સાથે સુસંગત એવા NBA (નેશનલ બોર્ડ ઓફ એકેડેમિક્સ) ની માન્યતા મળી છે. એન.બી.એ કમિટી વિવિધ પાસાઓને તલસ્પર્શી રીતે તપાસી અને યોગ્ય રીતે તેની ચકાસણી કરે છે અને અંતે એકેડેમિક માન્ય કે અમાન્ય જાહેર કરે છે. એન.બી.એ.નું સર્ટિફિકેટ વૈશ્વિક સ્તરે ઉદ્યોગ જગતમાં મોટા-મોટા

કોર્પોરેટ ક્ષેત્રમાં માન્યતા ધરાવે છે. જેથી મલ્ટિ નેશનલ કંપનીઓમાં વી.વી.પી.ના વિદ્યાર્થીઓને વધુ પ્લેસમેન્ટની તક સરળતાથી મળશે. વિદેશમાં જોબ કરતા વિદ્યાર્થીઓ માટે તે આશીર્વાદપૂર્ણ સાબિત થશે. એન.બી.એ.નું એકેડેમિક મળતાં જ ઉચ્ચ અભ્યાસ કરવા માગતાં વી.વી.પી. કોલેજના વિદ્યાર્થીઓને ભારતની અને વિશ્વની નામાંકિત યુનિવર્સિટીઓમાં પ્રવેશ મેળવવા માટે આ વિશિષ્ટ ગુણવત્તાનું સર્ટિફિકેટ પ્રવેશમાં લાભ આપાશે. એકસાથે ચાર પ્રોગ્રામમાં એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની સૌ પ્રથમ સેલ્ફ

મેળવતી સૌરાષ્ટ્રની પ્રથમ વીવીપી ઇજનેરી કોલેજ

ગુણવત્તાયુક્ત ઇજનેરી શિક્ષણ વીવીપીમાં મળી રહેશે : પત્રકાર પરોપદમાં માહિતી આપતા ટ્રસ્ટી કોશિકભાઈ શુક્લ, નરેન્દ્રભાઈ દવે

રાજકોટ, ૧૮.૧૧.૧૮ સૌરાષ્ટ્ર કચ્છના શિક્ષણ જગતના ઇતિહાસમાં એક સોનેરી પાનું ઉમેરાયું છે. “આ શબ્દો છે, રાજ્યસભાના પૂર્વસંસદ અને વી.વી.પી. ટ્રસ્ટના મેનેજીંગ ટ્રસ્ટી લલિતભાઈ મહેતાના કે જેઓ આજરોજ વી.વી.પી. એનજીનીયરીંગ કોલેજની ચાર બાંચ સિવિલ, ઇલેક્ટ્રીકલ, ઇલેક્ટ્રોનિક્સ અને કમ્પ્યુટર એન્જિનિયરીંગ માપદંડો સાથે સુસંગત એવા એન.બી.એ. ની મળેલી માન્યતાના શુભ અવસર પર પોતાની લાગણી વ્યક્ત કરી રહ્યા હતા.



રાજકોટ : સૌરાષ્ટ્ર-કચ્છનાની પ્રથમ તરોળની વીવીપી એનજીનીયરીંગ કોલેજને આંતરરાષ્ટ્રીય માપદંડો સાથે NBA એકેડેમિક મેળવ્યું છે. આજ પક્ષાર પરિણામો પામતી અપના ટ્રસ્ટી કોશિકભાઈ શુક્લ, નરેન્દ્રભાઈ દવે, સંજયભાઈ ઓઝા, ઈન્ડિયન જયકે ટેકસ, નોકડીયામાં બો સંલિનના નરે પે.કે. (તસ્વીર : અલોક મુખાર્યા)

વર્ષાઓએ જમણાંજુલું સેલ્ફની સફળતા સેલ્ફ ફાઈનાન્સ ઈજનેરી કોલેજ બનવાનું શ્રેય જેમ વી.વી.પી.ના ફાળે જાય છે, આઈ.એસ.ટી.ઈ. દ્વારા બેસ્ટ એનજીનીયરીંગ કોલેજ “નું બહુમાન વીવીપી એકેડેમી મળેલું છે તેજ રીતે હવે એક સાથે ચાર પ્રોગ્રામમાં એન.બી.એ. એકેડેમી થઈ શકે છે. સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજનું શ્રેય પણ હવે વી.વી.પી.ના ફાળે જાય છે.

સાથે જ વી.વી.પી.ના સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજનું શ્રેય પણ હવે વી.વી.પી.ના ફાળે જાય છે.

સર્વોચ્ચ કોલેજમાં અને સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજમાં એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે. એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે. એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે.

એક સાથે ચાર પ્રોગ્રામમાં એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની સર્વપ્રથમ વી.વી.પી. એનજીનીયરીંગ કોલેજ

સૌરાષ્ટ્ર કચ્છના શિક્ષણ જગતના ઇતિહાસમાં એક સોનેરી પાનું ઉમેરાયું છે. “આ શબ્દો છે, રાજ્યસભાના પૂર્વસંસદ અને વી.વી.પી. ટ્રસ્ટના મેનેજીંગ ટ્રસ્ટી લલિતભાઈ મહેતાના કે જેઓ આજરોજ વી.વી.પી. એનજીનીયરીંગ કોલેજની ચાર બ્રાંચ સિવિલ, ઇલેક્ટ્રીકલ, ઇલેક્ટ્રોનિક્સ અને કમ્પ્યુટર એન્જિનિયરીંગ માપદંડો સાથે સુસંગત એવા એન.બી.એ. ની મળેલી માન્યતાના શુભ અવસર પર પોતાની લાગણી વ્યક્ત કરી રહ્યા હતા.

વધુમાં તેઓએ જણાવ્યું હતું કે સૌરાષ્ટ્રની સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ ઈજનેરી કોલેજ બનવાનું શ્રેય જેમ વી.વી.પી.ના ફાળે જાય છે, આઈ.એસ.ટી.ઈ. દ્વારા બેસ્ટ એનજીનીયરીંગ



મેળવનાર સૌરાષ્ટ્ર-કચ્છની સર્વપ્રથમ સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજનું શ્રેય પણ હવે વી.વી.પી.ના ફાળે જાય છે. આ સિધ્ધિ વી.વી.પી.ના તમામ ફર્મચારીઓની લગન, મહેનત તેમજ વી.વી.પી.નાં ગુણવત્તાયુક્ત શૈક્ષણિક ઈજનેરી શિક્ષણની નિશાની છે.

એન.બી.એ. દ્વારા જે વિવિધ પાસાઓ, પદ્ધતિઓ અને પરિમાણોનું મૂલ્યાંકન કરવામાં સંસ્થા અને જે તે

વીવીપીની ચાર કોર્સને એનબીએની માન્યતા વિદ્યાર્થીઓને મળશે પ્લેસમેન્ટની અઢળક તકો

વિશ્વની નામાંકિત યુનિવર્સિટીમાં એડમિશન માટે મળશે પ્રાયશિક્ષતા: પક્ષાર પરિણામો વીવીપીના આચાર્ય, ટ્રસ્ટીએ આપી વિશેષ માહિતી

સૌરાષ્ટ્ર કચ્છના શિક્ષણ જગતના ઇતિહાસમાં એક સોનેરી પાનું ઉમેરાયું છે. “આ શબ્દો છે, રાજ્યસભાના પૂર્વસંસદ અને વી.વી.પી. ટ્રસ્ટના મેનેજીંગ ટ્રસ્ટી લલિતભાઈ મહેતાના કે જેઓ આજરોજ વી.વી.પી. એનજીનીયરીંગ કોલેજની ચાર બ્રાંચ સિવિલ, ઇલેક્ટ્રીકલ, ઇલેક્ટ્રોનિક્સ અને કમ્પ્યુટર એન્જિનિયરીંગ માપદંડો સાથે સુસંગત એવા એન.બી.એ. ની મળેલી માન્યતાના શુભ અવસર પર પોતાની લાગણી વ્યક્ત કરી રહ્યા હતા.

સર્વોચ્ચ કોલેજમાં અને સેલ્ફ ફાઈનાન્સ એનજીનીયરીંગ કોલેજમાં એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે. એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે. એન.બી.એ. એકેડેમિક મેળવનાર સૌરાષ્ટ્ર-કચ્છની પ્રથમ વીવીપી ઇજનેરી કોલેજ છે.

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HIGHLIGHTS OF PLACEMENT BATCH-2024





V.V.P.
ENGINEERING COLLEGE
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DEPARTMENT OF CIVIL ENGINEERING




Placement 2024



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ADANI GROUP

HARSH RATHOD
NIRMA CHEMICALS





TEJAL KANJARIYA
NIRMA CHEMICALS






MIHIR PARMAR
NIRMA CHEMICALS





ANKIT BHALSOD
RAJ CONCEPT PVT LTD

DOMAN MUSTAK
RAJ CONCEPT PVT LTD

TANK DHAIRY
RAJ CONCEPT PVT LTD




SAKARIYA RAHUL
RAJ CONCEPT PVT LTD




GITU AGHERA
DHVEY ASSOCIATES




SHAHINBANU KAZI
KHOLIYA ASSOCIATES
ARCHITECTS & PM/C CONSULTANT




DHRUVISH KAMANI
KHOLIYA ASSOCIATES
ARCHITECTS & PM/C CONSULTANT




KAUSHAL PARMAR
TESTOLOGY LAB SERVICES





PARSHVA DOSHI
JAYESH DALAL & CO. P. LTD





AVANI MENDAPARA
DHVEY ASSOCIATES




HIMANSHU PARMAR
STRUCON CONSULTANCY SERVICES

SIDDHARTH VYAS
DHVEY ASSOCIATES




AVANI PATEL
DHVEY ASSOCIATES




NEHA MAKWANA
DHVEY ASSOCIATES




NIKHIL RAWAL
SHYAM INFRASTRUCTURE




ANIKET LAKHTARIYA
RAJ CONCEPT PVT LTD




JAYDEEP TANK
PHOENIX PROJECTS PVT LTD





HINA KHIMSURIYA
OSR & ASSOCIATES





UNNATISATA
OSR & ASSOCIATES




MOHIT VARAN
SONU INFRA TECH LIMITED

PRIYAM AGHERA
THE GALAXY GARDENS LLP




YASH PARMAR
BELLEZZA GARDENS LLP




DHVEY JANI
TATHASTU ARCHITECT




YOGESH RATHOD
A K APPRAISAL



DEPARTMENT OF CIVIL ENGINEERING

PLACEMENT IN ADANI GROUP

adani

BATCH 2024



MONIL SHISHANGIYA

Package 6.5 LPA



JAYDEEP TANK

PHOENIX PROJECTS PVT LTD



TEJAL KANJARIYA

NIRMA CHEMICALS



વી.વી.પી. માં સિવિલ વિભાગના

૨૨ વિદ્યાર્થીઓનું અભ્યાસ દરમિયાન જ પ્લેસમેન્ટ

આજકાલ કાર્યાલય

રાજકોટ

વી.વી.પી. એન્જિનીયરીંગ કોલેજના સિવિલ વિભાગમાં જોબ ફેર-૨૦૨૩ નું આયોજન કરવામાં આવ્યું હતું, જેમાં ૧૩ કંપનીઓ દ્વારા વી.વી.પી. સિવિલનાં ૨૨ વિદ્યાર્થીઓને અભ્યાસ દરમિયાન જ પ્લેસમેન્ટ આપવામાં આવ્યું હતું.

જોબ ફેરની સફળતા માટે વી.વી.પી.ના આચાર્ય ડો. તેજસ પાટલીયાના માર્ગદર્શન હેઠળ વી.વી.પી. સિવિલ વિભાગના વડા ડો. જે.વી.મહેતા તથા પ્લેસમેન્ટ કમિટિના કન્વીનર ડો. જીજ્ઞેશ જોશી, પ્રો. જીજ્ઞેશભાઈ શાહ, ડો. હિતેષભાઈ આસાણી, પ્રો.



કાજલબેન પલાણ તથા સમગ્ર કર્મચારીગણો ભારે જહેમત ઉઠાવી હતી. વી.વી.પી.ના ટ્રસ્ટીઓ કૌશિકભાઈ શુક્લ, હર્ષલભાઈ મણીઆર, ડો. સંજીવભાઈ ઓઝા

તથા ડો. નરેન્દ્રભાઈ દવેએ વી.વી.પી. સિવિલના પ્લેસમેન્ટ મેળવનાર વિદ્યાર્થીઓને ઉદ્દેશ્ય કરકંદી માટે શુભેચ્છાઓ પાઠવી હતી.

VVPમાં યોજાયેલા જોબ ફેરમાં 22 વિદ્યાર્થીનું પ્લેસમેન્ટ

એજ્યુકેશનરિપોર્ટર | રાજકોટ

વી.વી.પી. એન્જિનિયરીંગ કોલેજના સિવિલ વિભાગમાં જોબ ફેર-2023નું આયોજન કરવામાં આવ્યું હતું, જેમાં 13 કંપનીઓ દ્વારા વી.વી.પી. સિવિલના 22 વિદ્યાર્થીને અભ્યાસ દરમિયાન જ પ્લેસમેન્ટ આપવામાં આવ્યું હતું. પ્લેસમેન્ટ

મેળવનાર વિદ્યાર્થીઓ અને તેમના વાલીઓએ વી.વી.પી. સિવિલના શ્રેષ્ઠ શિક્ષણ, પ્રાધ્યાપકોની અંગત મહેનત-સંભાળ-જ્ઞાન-પુરુષાર્થ પ્રત્યે આનંદ અને સંતોષની લાગણી વ્યક્ત કરી હતી. જોબ ફેરની સફળતા માટે વી.વી.પી.ના આચાર્ય ડો.તેજસ પાટલીયાના માર્ગદર્શન હેઠળ વી.વી.પી. સિવિલ વિભાગના વડા ડો.જે.વી. મહેતા તથા સમગ્ર કર્મચારીગણો ભારે જહેમત ઉઠાવી હતી. અભ્યાસ દરમિયાન જ નોકરી મેળવનાર વિદ્યાર્થીઓને કોલેજના ટ્રસ્ટીઓએ શુભેચ્છા પાઠવી હતી.



**TO
ALL THE
PLACED
STUDENTS**



HIGHLIGHTS OF PLACEMENT BATCH-2025



PLACEMENT BATCH-2025

Department of Civil Engineering

PLACEMENT 2025 BATCH



PRADEEP RATHOD

**GUL MOHAR
CONSTRUCTION**



PORIYA ROHIT

**GUL MOHAR
CONSTRUCTION**



RAJYAGURU KHUSH

**GUL MOHAR
CONSTRUCTION**



RATHOD NITIN

**GUL MOHAR
CONSTRUCTION**

GUL MOHAR CONSTRUCTION PVT LTD



GAR HARDIK

**TATHASTU BIM
ARCHITECT PVT LTD**



HARSH MANGE

RAJ CONCEPT PVT LTD



PARTH KHUNT

SACHI PRECAST PVT LTD



NIRAV ANDARAPIYA

EVOLVING INTERIOR



Department of Civil Engineering

PLACEMENT 2025 BATCH



AASHISH HUMBAL

**PARAG UDANI
ARCHITECT FIRM**

**PARAG UDANI
ARCHITECT FIRM**



MAHEK CHOVIYA

**PARAG UDANI
ARCHITECT FIRM**

**PARAG UDANI
ARCHITECT FIRM**



BHAVIN KACHA

**HASIT KHOLIA
ARCHITECT FIRM**

**HASIT KHOLIA
ARCHITECT FIRM**



AJAY KHUMAN

**STERN TESTING LAB
PVT LTD**



HARDIK RATHOD

A K APPRAISAL PVT LTD



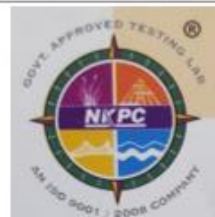
THAKAR DHARMIL

**NKPC MATERIAL
TESTING LAB**



THAKAR DHRUMIL

**NKPC MATERIAL
TESTING LAB**



UMESH KACHA

MOURYA CONCEPTS



RISHITRAJSINH ZALA

A K APPRAISAL PVT LTD



MANAHARSINH ZALA

**STRUCON VALUATION
FIRM**

Congratulations!

Congratulations!

RESULT OF GTU EXAM SUMMER 2024

SECOND SEMESTER

DEPARTMENT TOP 02 STUDENTS IN 2ND SEM

Rank	En. No.	Name	SPI
1	230470106005	LUNAGARIYA ADITYA MUKESHBHAI	7.25
2	230470106004	LOETO RAMATSITLA	6.15

FOURTH SEMESTER

DEPARTMENT TOP 10 STUDENTS IN 4TH SEM

Rank	En. No.	Name	SPI
1	220470106003	DODIYA MAHEKBEN DHARMENDRABHAI	9.17
2	220470106005	MUNDHVA JIGNESH RANJITBHAI	7.74
3	220470106004	MEHTA ALOK ASHISHBHAI	7.57
4	230473106005	TANK VIVEK CHANDRESHBHAI	7.48
5	220470106002	CHAVDA VIDHI KANTILAL	7.43
6	230473106003	GANATRA DHIR TUSHARBHAI	7.13
7	220470106006	NAKUM VISHAL KISHORBHAI	7.13
8	220470106001	BARIYA KRIPALI RASIKBHAI	7.04
9	230473106001	CHUDASAMA DHARMISHTHABEN B.	5.83
10	230473106002	DEEP UTTAMBHAI KARIA	5.61

OUR STUDENT

DODIYA MAHEK

Secured 4TH Rank in

GTU TOP 10

IN ALL OVER GUJARAT

(INSTITUTE WISE, BRANCH WISE, CPI WISE)



DODIYA MAHEK



SIXTH SEMESTER

DEPARTMENT TOP 10 STUDENTS IN 6th SEM

Rank	En. No.	Name	CGPA
1	210470106012	HUMBAL AASHISH ASHVINBHAI	9.43
2	210470106006	RATHOD PRADIP RAMESHBHAI	8.85
3	220473106008	KHUNT PARTH PARESHBHAI	8.48
4	210470106005	CHOVATIYA MAHEK DHANJIBHAI	8.37
5	210470106001	JADEJA MAHAVIRSINH JAYDEVSIKH	8.33
6	220473106005	JADEJA YASHRAJSINH K.	8.33
7	210470106004	PORIYA ROHIT PRAVINBHAI	8.17
8	220473106013	RAJYAGURU KHUSH MAYURBHAI	8.07
9	220473106006	KACHA UMESH KANTIBHAI	7.52
10	210470106011	JHALA RISHITRAJSINH	7.52

OUR STUDENTS

HUMBAL AASHISH(2nd RANK)

IN ALL OVER GUJARAT

GTU TOP 10

(INSTITUTE WISE, BRANCH WISE, CPI WISE)



HUMBAL AASHISH

EIGHTH SEMESTER

DEPARTMENT TOP 10 STUDENTS IN 8TH SEM

Rank	En. No.	Name	CGPA
1	200470106016	MENDAPARA AVANI MUKESHBHAI	9.51
2	200470106005	KANZARIYA TEJAL MOHANBHAI	9.17
3	200470106009	PARMAR MIHIR NIPULBHAI	9.07
4	200470106015	DVIJESH PATEL	8.95
5	200470106010	TANK DHAIRY SANJAYBHAI	8.91
6	200470106032	KHIMSURIYA HINABEN PRAVINBHAI	8.89
7	210470106503	LAKHTARIA ANIKET CHETANBHAI	8.88
8	200470106003	SHISHANGIYA MONIL MAHESHBHAI	8.54
9	210470106502	AGHERA PRIYAM ATULBHAI	8.51
10	200470106030	KAZI SHAHINBANU LIYAKATALI	8.46

OUR STUDENTS
AVANI MENDAPARA
SECURED 2ND RANK
IN ALL OVER GUJARAT
GTU TOP 10
(INSTITUTE WISE, BRANCH WISE, CPI WISE)

**PROUD
MOMENT!**

Congratulations



**PRE-PLACEMENT
ACTIVITY
FOR
2021-25 BATCH**

An Expert Session on Interview handling techniques & CV building

Date: 13-09-2024

Civil, Mech, Elect & Chem Engineering Department have jointly organized an expert session on “Interview handling techniques & CV building” by Ms. Anita John on 13-09-2024 for 7th Sem students.

Overall, the this session was a great success. The students gained valuable insight for their interviewing skills and CV Preparation, which will be useful for their future job interviews. It was such a beneficial session for



EXPERT LECTURES

EXPERT LECTURE

Dt: 19-07-2024

Introduction to STAAD Pro for Structural Analysis and Design

by our Alumni Student Mr. Raj Javiya

Semester: 5th and 7th Sem students

Our distinguished alumni, Mr. Raj Javiya (batch 2018-22), who currently serves as a Post Graduate Engineer Trainee at Tata Consulting Engineers Limited has delivered the expert talk. He began by introducing the fundamental concepts of structural analysis, emphasizing the importance of software like STAAD Pro in modern engineering. During the talk, he demonstrated the user interface of STAAD Pro and walked the students through essential functions like creating 3D models. His practical examples showcased how STAAD Pro can simplify complex design processes, allowing engineers to optimize structures for safety and efficiency.

The session concluded with Mr. Javiya encouraging students to gain proficiency in STAAD Pro, highlighting its growing relevance in the field of civil and structural engineering.



EXPERT LECTURE

Dt: 27-07-2024

Introduction to BIM and its future scope in civil engineer.

by Our Alumni Mr. Nishant Joshi

Semester: 5th and 7th Sem students

Mr. Joshi opened with an overview of BIM's core functionality, describing it as a sophisticated, data-rich digital process for planning, designing, managing, and maintaining infrastructure throughout its lifecycle. He emphasized that BIM is not merely software but a collaborative framework that integrates multidimensional data—including 3D modelling, time (4D), cost (5D), sustainability (6D) and facility management (7D). Addressing BIM's future in civil engineering, Mr. Joshi highlighted its critical role in promoting sustainable practices, particularly through energy performance modelling and lifecycle assessments.

The session concluded with an interactive Q&A, where students explored topics such as the impact of BIM on global engineering trends and pathways for mastering BIM skills.



EXPERT LECTURE

Dt: 21-08-2024

World Entrepreneurship Day Celebration at V.V.P

By Our Alumni Dharmik Vasoya.

The program featured a motivational address by successful alumni entrepreneurs—Mr. Dharmikbhai from the Civil Engineering Department (Batch of 2024) inspired over 180 students to embrace entrepreneurship.

Dharmik told that how a simple observation during a site visit organised by the department sparked an idea that has now transformed into a tangible solution. He also acknowledged that with the unwavering support of professors and the college, he embarked on a journey to design and develop a revolutionary cover block made from recycled plastic. Overcoming initial hurdles and addressing cost concerns, He is proud to share that his product has not only been successfully launched but has also received positive acclaim from the industry.



EXPERT LECTURE

Dt: 21-08-2024

World Entrepreneurship Day Celebration at V.V.P

by Mr. Hardik Vyas, CA.

On August 21, 2024, as part of the global celebration of World Entrepreneurship Day, VVP Engineering College, renowned for its 'Best Engineering College' award in Rajkot, organized an entrepreneurship promotion conference in line with the government's 'Self-Reliant India' campaign.

The program featured a keynote address by Mr. Hardikbhai Vyas, President of the Provincial Thought Division, who emphasized the concept of self-reliance. Mr. Hardikbhai provided insights into government schemes for startups, shared success stories of entrepreneurs like 'Tea Post,' and encouraged students to opt for self-employment and become job creators.



EXPERT LECTURE

Dt: 03-09-2024

Basic Concepts of RS&GIS along with Civil engineering applications in geospatial field

by Mr.Bhavya (GIS Faculty-TGIS)

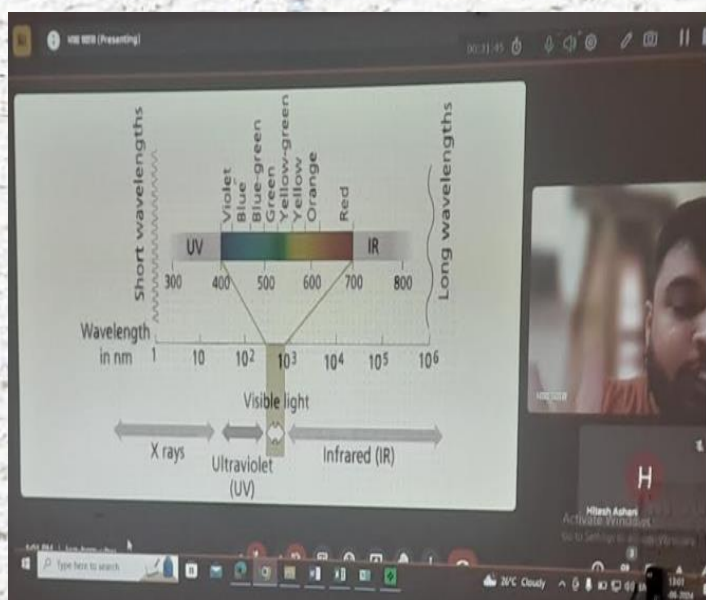
Semester: 5th Sem students

An Online expert lecture on the Basic Concepts of Remote Sensing (RS) and Geographic Information Systems (GIS) was organized by civil department with a focus on their applications in civil engineering provides a comprehensive introduction to geospatial technologies.

The online session was taken by Mr by Mr. Bhavya (GIS Faculty-TGIS)

This lecture explored foundational principles, technological advancements, and practical implementations, highlighting case studies where geospatial tools have optimized resource allocation, enhanced project efficiency, and supported sustainable development.

Participants will gain insights into leveraging these technologies to address real-world challenges effectively



EXPERT LECTURE

Dt: 10-09-2024

Load paths & Structural Systems : Fundamental of Structural Stability

By Mr. Ashish J. Satasiya B.E., M.E. (Str. Design)

Semester: 3rd, 5th and 7th Sem students

An expert talk on “Load Paths & Structural Systems: Fundamentals of Structural Stability” was delivered by Mr. Ashish J. Satasiya, an experienced professional with a Bachelor's and Master's degree in Structural Design. The event was organized for students of the 3rd, 5th, and 7th semesters,

he explained various structural systems, including trusses, frames, shells, and arches, illustrating their applications in modern construction. He provided real-world examples to demonstrate how the choice of structural systems depends on functional requirements, material availability, and environmental considerations.



EXPERT LECTURE

Dt: 27-12-2024

GATE EXAM PREPARATION STRATEGIES

By Mr. Mukesh Rai, M.E. (Structure, IIT Bombay)

Semester: 4th Sem Students

An expert talk on “GATE Exam Preparation Strategies” was delivered by Prof Mukesh Rai, a renowned expert from Acumen GATE Academy, Vadodara.

The Session was organized for students of the 4th Sem Civil.

He explained on the topic “GATE Exam Preparation Strategies”. He gave valuable insights on how to make preparation of Exam and Crack the GATE Exam. Students Get fruitful information about GATE Exam and its Preparation



INDUSTRIAL VISIT

Industrial Visit :- Pride Solitaire, Rajkot

(Commercial Project)

Date: 02/09/2024

Department of civil engineering have arranged industrial visit for 3rd & 5th semester students at Pride Solitair (Commercial construction Project), Kalawad road, Rajkot. Total 22 nos. of students have participated. Students got exposure about.

1. Tower crane installation and its working at multi-storey building site .
2. Exposure to reinforcement detailing on site specially for column, beam and slab.
3. Exposure to various diameter reinforcement.
4. Exposure to Raft foundation
5. Study of steel structure drawing.
6. Safety measure observed on site.



Industrial Visit :- Vrundavan Bungalow

Near Shital Park Rajkot

Date: 18/10/2024

Department of civil engineering have arranged industrial visit for 5th & 7th semester students at Vrundavan Bungalow, near Shital Park, Rajkot. Total 21 nos. of students have participated.

Total area of bungalow is approximately 55,000 square feet. The structure boasts a remarkable 30+ feet cantilever projection, which demonstrates advanced engineering and precise load distribution. One of the standout features of the bungalow is the elegant spiral staircase.

Students got exposure about.

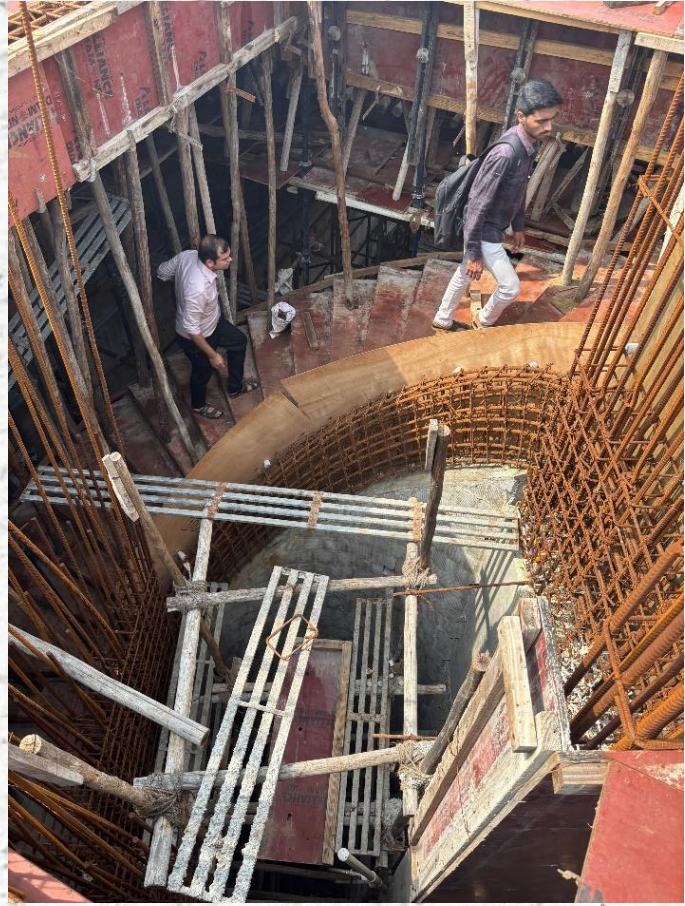
- 1) Understanding the structural challenges and solutions involved in creating large cantilever projections.
- 2) Observing the seamless integration of design aesthetics and structural integrity.
- 3) Gaining insights into the scale of luxury residential projects and the intricacies of planning and execution.



Industrial Visit :- Vrundavan Bungalow

Near Shital Park Rajkot

Date: 18/10/2024



Industrial Visit: Mangal Hospital World

Date: 13/09/2024

Department of civil engineering has arranged industrial visit for 3rd, 5th & 7th semester students at Mangal Hospital World, Rajkot. Total 27 nos. of students have participated. Students got exposure about.

The purpose of this site visit was to provide students with an understanding of the construction processes involved in building a hospital and the specific engineering challenges related to healthcare infrastructure.

Students got exposure about:

- the design considerations for a hospital building, such as ensuring accessibility, patient safety, and compliance with healthcare regulations.
- The importance of specialized systems, including HVAC (heating, ventilation, and air conditioning), plumbing, electrical systems, and medical gas piping—all of which are crucial in healthcare buildings.



Industrial Visit :-Corporation World

(Near Speedwell Party Plot, Rajkot)

Date: 13/09/2024

On 13-09-2024 , a group of 27 students from the 3rd , 5th and 7th semesters of the civil engineering department visited an active building construction site “Corporation World” as part of their ongoing practical learning experience.

The primary objective of this visit was to provide students with real-world exposure to the various stages of construction and to understand the hands-on implementation of theoretical concepts learned in the classroom.

Students were able to observe

- the processes of constructing reinforced concrete frames, formwork installation, and steel reinforcement placement.
- various equipment, such as cranes, concrete mixers, and excavation tools, that are used for site preparation and construction.

CORPORATE WORLD

SHOWROOMS
& OFFICES

☎ 81000 79000



WORKSHOP
SKILL DEVELOPMENT
RESEARCH PAPER WRITING
PARENTS MEETING

One Day Workshop On Differential Global Positioning System (DGPS)

Date: 09/07/2024

Department of Civil Engineering has arranged One Day workshop with Field Demonstration on Differential Global Positioning System (DGPS) In collaboration with Lawrence & Mayo Organize India Pvt Ltd on 09-07-2024. Total 25 students have participated from all over Gujarat.



V.V.P. ENGINEERING COLLEGE

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



DEPARTMENT OF CIVIL ENGINEERING IN COLLABORATION WITH LAWRENCE & MAYO (INDIA) PVT. LTD.

: ORGANIZES :

ONE DAY WORK SHOP ON “DGPS & TOTAL STATION”

Date : 09-07-2024, Tuesday

Venue : SAM Auditorium,
Dept. of Civil Engineering

Time : 9.00 a.m. to 4.00 p.m.



Glimpses of One Day Workshop dated on 09/07/2024



Skill Development Activity

Date:- 01-08-2024 to 07-08-2024 (5-Days)

For 3rd & 5th Sem Students

The Department of Civil Engineering has arranged the One Week Skill Development Program for 3rd and 5th Semester Students. Total 28 students have participated. Five days hands on sessions were conducted by our Alumni Milan Naliyapara from Shikshacare institute, on “Use of Professional Software in Civil Engineering”.



Skill Development Activity

Date:- 01-08-2024 to 07-08-2024

For 3rd & 5th Sem Students

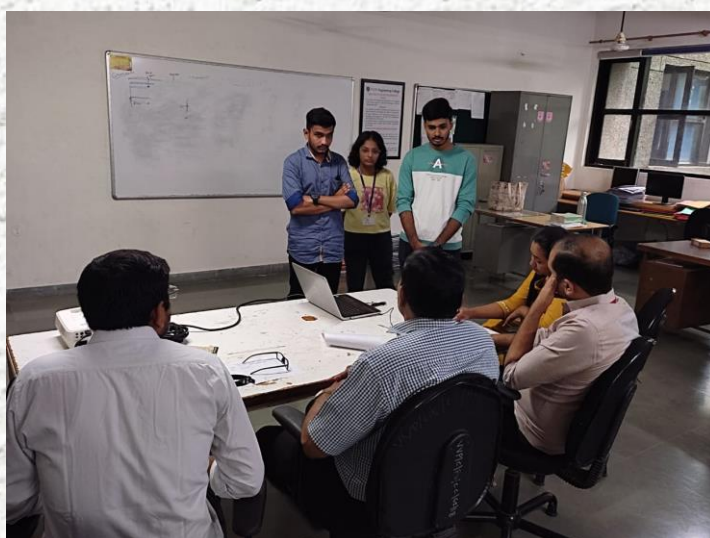
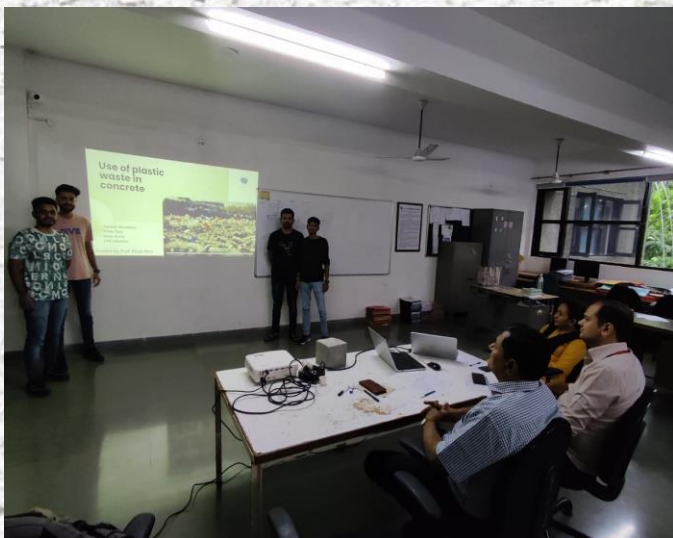


Research Paper Writing Competition

Date:- 03-09-2024

The research paper writing competition was held at the departmental level on 03/09/2024. Total 18 Students from 3rd , 5th and 7th sem have participated.

The objective of research paper writing 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 Paper Writing Competition

Date:- 03-09-2024



Team of Students

Jignesh Mundhva, Deep Kariya ,Vivek Tank & Dhir Ganatra

have secured 1st rank in department level competition and selected for participate at college level competition. 44

Parents Meeting

Date:- 22-10-2024

Semester: 3rd, 5th & 7th Sem

Department has arranged the parents meeting of **3rd, 5th & 7th Sem** on 22-10-2024 .

Following topics were covered during the meeting:-

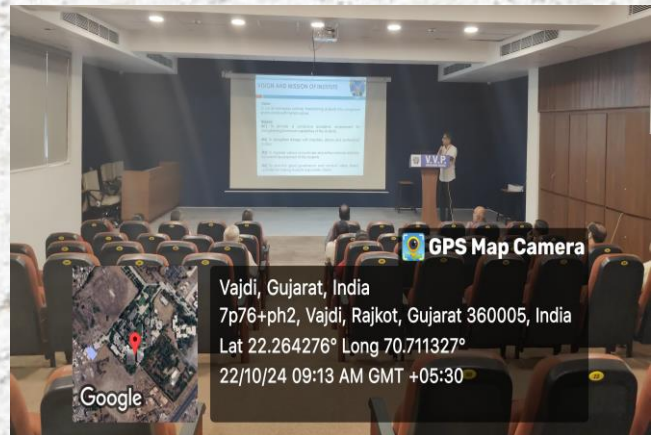
- Vision and Mission of the college and department
- Placement related activities carried out by department
- Result analysis and Students attendance.
- Industrial visit, Expert talk and other activities carried out by department.
- Light refreshment was arranged at the end of meeting



Parents Meeting

Date:- 22-10-2024

Semester: 3rd, 5th & 7th Sem



Shree S.J.ASHAR PROGRAM SERIES-4

Dt: 15-09-2024

It is a social-education project initiated with the aim to involve the people, graduating students in understanding the challenges in city development, establishing technical standards and values in public works, and felicitation of the senior experts for their contribution to developing good public works useful for society.

This program is in the memory of Shree S.J. Ashar's dedicated service towards society. **Duration is 15-09-2024 to 12-01-2025.** Dr. Pankajkumar Sampat is a Programmed Director. Our students are taking parts every year in Rajkot city development (Various field like Water and Solid Waste Management, Traffic and Transportation, AIIMS, Smart City, Aji Riverfront etc.). So far, many graduating students and faculty of various engineering and architecture colleges are benefited.

Invitation

It is our pleasure to invite you to the

Inaugural Function

Late Shri S. J. Ashar - Program series 4.0,

Urban Development — Royal Rajkot

(15th September 2024 to 12th January 2025)

on Sunday, 15th September 2024, from 11 to 13.30 hrs.

at Hemugadhvi Hall, Rajkot

We take this opportunity to invite the engineers, architects, faculties, and students to celebrate

Engineers Day

'Embedding Safety In Practice'

- Prayer - Swami Shri Nikhileshwaranandji, Ramakrishna Ashram.
- MEP HVAC Fire Safety - Shri Pankaj Dharkar, Ahmedabad
- Building Safety TATA Hospital - Shri Jaideep, iDeCK, Bengaluru
- Mr. Jose Thomas, TL, iDeCK
- Structural Safety — Er. Jayant Lakhani, Rajkot
- Construction Labour, Public Places Safety: - Dr. Anand Kale, Mumbai

Looking forward to proactive participation and support.

Invited by: Social Organization Services

Dr. Pankajkumar Sampat, Programme Director

Er. Suresh Sanghvi and Ar. Kishor Trivedi Advisors
Dr. Vijay Anadkat, Lead

Er. S. V. Ahuja, Chair
Er. Vasant Rajyaguru, Lead.

What is the Social Organization Services?

Social Organization Services is a collection of enthusiastic volunteers from different walks of life who believe in "Seva Parmo Dharmah" — in serving the society, for betterment of life.



Late Shri S. J. Ashar Program Series

Who was Shri S. J. Ashar?

Late Shri Sharadhbhai Jamnadas Ashar (1934 – 2021) served as the City Engineer, Dy. Commissioner (Tech.) in Rajkot Municipal Corporation, and his career spanned from 1964 to 2017. He contributed to the urban development of Rajkot, Morvi, Jamnagar, Bhuj and various cities in Saurashtra region. This program is in the memory of his dedicated service towards society.

What is the Shri S. J. Ashar - Program Series 4.0 Project?

It is a social-education project initiated with the aim to involve the people, graduating students in understanding the challenges in city development, establishing technical standards and values in public works, and felicitation of the senior experts for their contribution to developing good public works useful for society.

What was done in this program?

The program Series 1.0 to 3.0 was started on Engineers' Day, 15 September, and completed on National Youth Day, 12 January, 2021-2024. The study was carried out focused on Rajkot City Development- Water and Solid Waste Management, Traffic and Transportation, AIIMS, Smart City, Aji River and Public Places. Total 175 + graduating students and faculty of various engineering and architecture colleges participated.

What is the purpose of the felicitation?

Total 10 senior experts were felicitated for illustrious and preeminent contributions to public works and life. Lt. Shri Trambakbhai D. Sanghvi, Lt. Shri Indravadan B. Parekh, Lt. Shri Chandrashankar N. Rajyaguru, Lt. Shri Mulvanthbhai G. Domadia, Lt. Shri K. G. Dave, Lt. Shri C. C. Patel, Shri B. J. Vasavda, and Prof. Neelkanth Chhaya, Lt. Prof. Y. K. Alagh and Er. P. K. Tank.

We are looking forward to promoting value-based engineering and architectural practice making Royal Rajkot.

Pl. visit the Royal Rajkot Website for more information:

<https://rjaroyalrajkot.wixsite.com/royalrajkot>



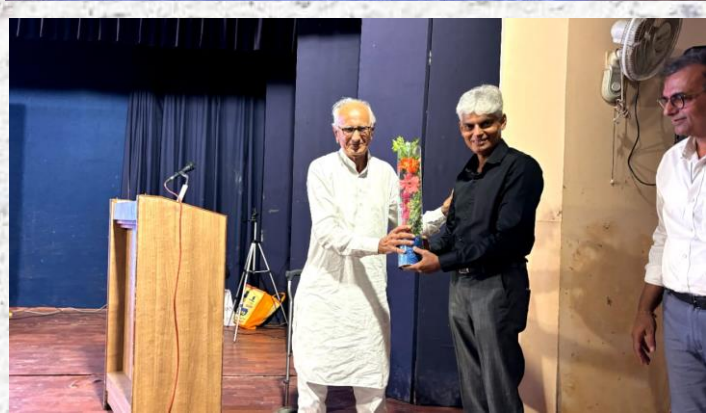
Shree S.J.ASHAR PROGRAM SERIES-4

Dt: 15-09-2024

GLIMES OF INAUGURATION FUNCTION

Function was arranged at Hemugadhavi Hall On 15-09-2024

Vote of thanks given by our HOD Dr J.V.Mehta



Job Fair 2024

Date: 20-12-2024

For 2021-25 Batch



V.V.P.

ENGINEERING COLLEGE

AICTE Approved & Affiliated to GTU, Ahmedabad

NBA Accredited Electrical, Computer,
Electronics & Communication, Civil Departments

JOB FAIR

2024

Exclusively
For 7th Semester
Students of VVP Civil

Grab your spot to plan
your next career move



20-12-2024
(Friday)



10:00 am



Department of Civil Engineering
V.V.P. Engineering College-Rajkot

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

Job Fair 2024

Date: 20-12-2024

Department of Civil Engineering, V.V.P. Engineering College has organized a job fair 2024 on 20th December 2024, for 7th sem students (2021-25 Batch).

Total 13 Companies have participated in the job fair and 18 students have been placed in a various companies. All interested students were placed.

100% PLACEMENT ACHIEVED.

For 2021-25 Batch

LIST OF THE INVITED COMPANIES

SR NO	NAME OF COMPANY
1	Phoenix Projects Pvt. Ltd
2	Raviraj Green Energy Pvt.Ltd
3	Raj Concept Pvt. Ltd
4	Jayesh Dalal & Co. (PMC)
5	Parag Udani Architect Firm
6	Tathastu Architect
7	Hashit Kholia Architect
8	Geo Grid Conserve Pvt Ltd Milan H Manek, Structural Consultant + PMC
9	Stern Testing & Consultancy Pvt Ltd
10	AEXOCORP Consulting LLP
11	Strucon Consultancy Services
12	TECons. Consultants and Valuation Firm
13	Evalu8 Valuation Firm

Job Fair 2024

Date: 20-12-2024



DEPARTMENT OF CIVIL ENGINEERING

We Commence the Change

Welcomes You In....

JOB FAIR 2024

V.V.P. ENGINEERING COLLEGE

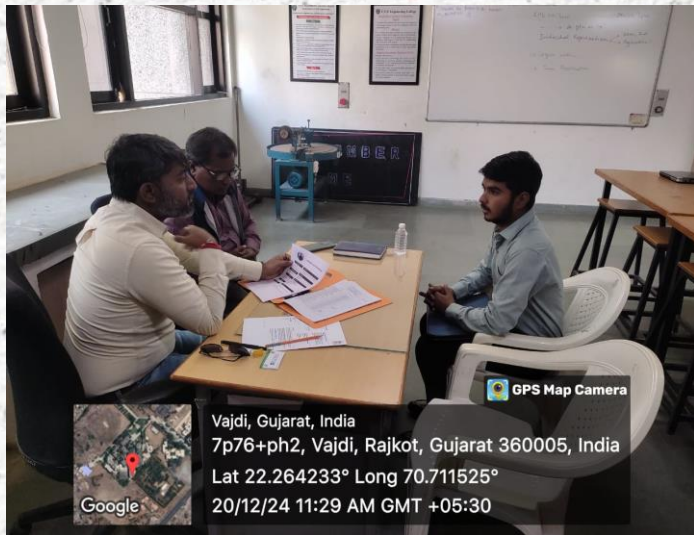
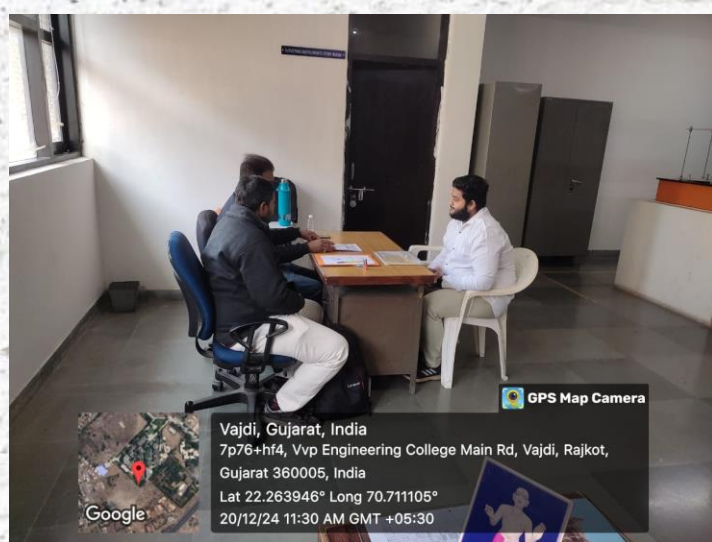
NBA Accredited in : BE - Electrical, Computer, Civil and Electronics & Communication Departments



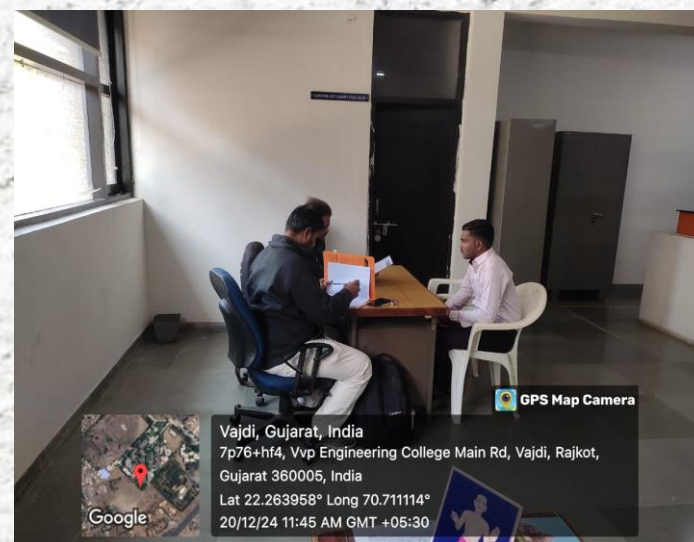
ESTD : 1996

Job Fair 2024

Date: 20-12-2024



Glimpses , Job Fair 2024



Job Fair 2024

Date: 20-12-2024



Glimpses JOB FAIR 2024 (For 2021-25 Batch)



100% PLACEMENT ACHIEVED
CONGRATULATIONS TO ALL PLACED

Congratulations

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ACHIEVEMENT OF STUDENTS, ALUMNI, FACULTY

Achievement of Student

Dt:25-09-2024

SSIP GRANT RECEIVED BY OUR STUDENTS

Our 2024 Batch Students, Mr. Vasoya Dharmik and Team have received two grants in a two different projects under the guidance of Prof. Bhargav Gokani

DETAILS OF GRANT

1) 1SSIP Grant of Rs 35,636/- received by Vasoya Dharmik & Team for an IPR type Project with title “Filing Patent for Economical reinforcement cover using recycled plastic” on 25th September, 2024.

2) SSIP Grant of Rs 49490/- received by Vasoya Dharmik & Team for the Prototype Project with title “Economical reinforcement cover using recycled plastic” on 25th September, 2024.



CONGRATULATION TO DHARMIK VASOYA & TEAM



Achievement of Our Student

Dt:30-09-2024

SELECTION OF 7th SEM STUDENT

AASHISH HUMBAL

AS

A BEST STUDENT (ISTE) OF OUR COLLEGE

Our 7th Sem student Aashish Humbal is selected as ISTE best student of our college. Department is also thankful to all who directly or indirectly contributed in the all over capacity building of our student.



CONGRATULATION TO ASHISH HUMBAL.



Achievement of Our Student

Dt:30-09-2024

SPORTS ACHIEVEMENT

MAHEK DODIA & KRIPALI BARAIYA

Our 5th Sem student Mahek Dodiya and Kripali Baraiya are selected in GTU Cricket Team (All India University Women Cricket). Department is also thankful to all who directly or indirectly contributed in the all over capacity building of our student.



CONGRATULATION TO

MAHEK DODIA & KRIPALI BARAIYA



Achievement of Our Staff

Best Users Award-2024

Dt:10-08-2024

PROF JIGNESH SHAH

AWARDED

BY BEST USERS AWARD-2024

Every year our knowledge centre-college library celebrates the “Dr S.R. Ranganathan’s Day and Librarians Day”. On that occasion they declared best users award for students and staff. Prof Jignesh Shah has secured 1st rank in the staff category.



Achievement of Our Faculty Members

Dt:08-09-2024

Pragya Sabha National Conference on Research Paper

Dr. Hitesh R. Ashani, Assistant Professor in the Department of Civil Engineering has secured the third rank in a paper presentation titled "Recent Advances in Advance Oxidation Processes for Industrial Wastewater Treatment". The presentation took place at the Pragya Sabha National Conference on Sustainable Water Solutions for the Saurashtra and Kutch Region, held on September 8, 2025 at VVP.



CONGRATULATION TO DR. HITESH ASHANI



Achievement of Our Faculty Members

Dt:08-09-2024

Pragya Sabha National Conference on Research Paper

Two consolation prize are secured by our faculty members in paper presentation at Pragya Sabha National Conference on Sustainable Water Solution for Saurashtra & Kutch Region held on September 8, 2025 at VVP.

Paper-1: Winner Participants 1) Prof. Jaydeep Bhanderi & Prof. Keyur Nagecha

Paper-2: Winner Participants 1) Prof. Kajal N. Dave 2) Dr.Hitesh Ashani



**CONGRATULATION
TO
PROF. JAYDEEP BHANDERI & PROF. KEYUR NAGECHA
PROF. KAJAL.N DAVE & DR. HITESH ASHANI**



Achievement of Our Alumni

Our Alumni Mr. Omdevsinh Jadeja (Batch 2014 -18) has cleared the exam for the post of planning assistant in urban development dept., Govt. of Gujrat.



@omdevsinh.jadeja1

ANNEXURE - A

GUJARAT SUBORDINATE SERVICES SELECTION BOARD, GANDHINAGAR

SELECT LIST OF CANDIDATES TO BE RECOMMENDED TO THE GOVERNMENT FOR THE POST OF PLANNING ASSISTANT, ADVERTISEMENT NO. 215/203324

URBAN DEVELOPMENT AND URBAN HOUSING DEPARTMENT

MERIT WISE MARKS STATEMENT

Congratulations 🎉🎉

**@omdevsinh.jadeja1 for clearing
Planning Assistant exam in Urban
Development Department with
All Gujarat #Rank28**

LAB UPGRADATION

Dt:26-09-2024

Purchase of Automatic Pan Concrete Mixer

Department have purchased an automatic pan concrete mixture machine in a concrete technology lab as a part of Lab Updating Program.



Department have received a sponsorship grant of Rs. 32600/- from TOCO Steel Pvt Ltd to support the research, education and development activity at civil engineering dept, VVP college.

We heartly congratulate TOCO Steel for this contribution for the shake of students benefits.

Dr J.V.Mehta and Prof. Bhargav Gokani have made an efforts to get this sponsored ship.

**CONGRATULATION TO TOCO STEELS PVT LTD
&**

**CONGRATULATIONS TO DR J.V.MEHTA AND PROF.
BHARGAV GOKANI**



MINOR/HONORS PROGRAM (COURSES) IN BACHELOR OF ENGINEERING

The Department of Civil Engineering at VVP Engineering College has initiated the minor/honors program

COMPUTER-AIDED CIVIL ENGINEERING PROCESSES

(IN MULTIDISCIPLINARY AREA)

FROM THE ACADEMIC YEAR 2024-25.

Minor / Honors Program in Bachelor of Engineering

Electrical &
Computer

3D Printing

Internet of Things (IoT)

Without any
additional fees

GTU approved
5 Minor / Honors
Program from
Academic Year 2024-25
4th Semester

Computer Aided
Civil Engineering Process

Industrial Safety



V.V.P.
ENGINEERING COLLEGE

NBA Accredited Electrical, Computer,
Electronics & Communication, Civil Departments

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

The program covers software like AutoCAD, Revit, STAAD.Pro, and BIM, enabling students to enhance design accuracy, improve project management, and optimize construction processes.

The focuses on equipping students with advanced digital tools and technologies essential for modern civil engineering practices It prepares students for industry-ready roles in infrastructure development, smart cities, and sustainable construction

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

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