

VISHWAMIRROR

Reflecting Excellence, Innovation Chronicles



Hon. Comissioner Technical Education Shri. B. P. Talati IAS

Launch of Chaitanya Kendra

To support students' moral and emotional well-being, VGEC launched Chaitanya Kendra as a structured mentoring and counselling initiative beyond academics, with clearly defined outcomes. The centre was inaugurated by Hon. Shri B. H. Talati, IAS, Commissioner of Technical Education, and formally initiated by renowned psychologist Dr. Prashant Bhimani, who motivated students through.

NBA Accreditation to Five Branches

VGEC has achieved a significant milestone by securing NBA accreditation for five programmes – Chemical, Civil, and Mechanical, Electrical, Information Technology. This remarkable accomplishment reflects the institute's successful pursuit of accreditation for all five programmes simultaneously in a single cycle, a rare achievement for any technical institute. The accreditation underscores VGEC's unwavering commitment to academic excellence, quality education, and continuous improvement.



From Principal's Desk

As we welcome 2026, I am pleased to reflect on a rewarding year for VGEC. The year 2025 concludes with significant achievements in academics, research, innovation, industry engagement, internships, and student and faculty accomplishments reflecting the collective dedication and teamwork of our VGEC community. Stepping into the New Year, we move forward with renewed confidence, clear goals, and strategic planning. With a strong focus on industry academia collaboration, experiential learning, research excellence, and holistic development, I extend my warm wishes to the entire VGEC family for a progressive, purposeful, and successful New Year 2026.

Best Wishes.
 Dr. V. S. Purani
 Principal, VGEC

Highlights of October-December 2025

- Chaitanya Kendra Activities
- Student Achievements
- Faculty Achievements
- Industry Collaboration
- Academic Collaboration
- College and Department Events
- Training & Placement and Internship
- AI-enabled Green skills initiatives under the Gs & AI Excellence Center

ACCOMPLISHMENTS

WAKARMA GOVERNMENT ENGINEERING COLLEGE
CHANDKHEDA, AHMEDABAD (GUJARAT)

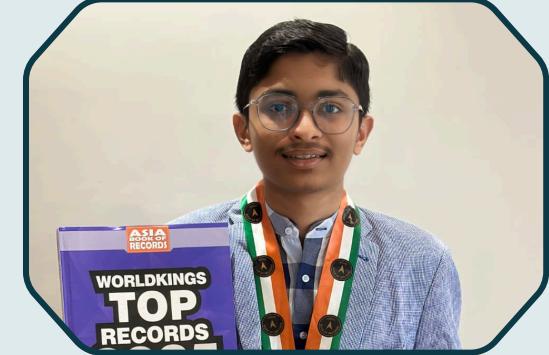
6-week MOOC course
Fluent Communication:
Developing Listening,
Speaking and Writing Skills
for Professionals

IIM-BANGALORE
AS THE NATIONAL COORDINATOR

Available on SWAYAM Portal
from 12 January 2026
https://onlinecourses.swayam2.ac.in/imb26_mg128/preview

Course Coordinator
Dr Vaseemahmed G Qureshi
Assistant Professor (English),
VGEC, Ahmedabad

MOOC Course, "Fluent Communication: Developing Listening, Speaking and Writing Skills for Professionals," by Dr Vaseemahmed Qureshi (Assistant Professor, Science & Humanities Department) is now live for registration on the SWAYAM platform, with IIM Bangalore (the national coordinator). The 6-week course begins on 12th January 2026.



Maharsi Asodariya (Electrical Engineering Department) has been felicitated as an IBR Achiever by the India Book of Records for his exceptional creation of exhaustive handwritten Gujarati notes in Physics, Chemistry, and Mathematics during his 12th Science board preparation, meticulously compiled into three volumes titled "11th & 12th Most Important Short Note."

INDUSTRY COLLABORATIONS



Power Electronics Department signed an MoU with Veer Electronics Pvt. Ltd. on 4th December 2025 to enhance students' practical skills and industry readiness. Formalized in the presence of Dr. V. S. Purani (Principal, VGEC), Dr. I. N. Trivedi (Head, Power Electronics), faculty members, and Shri Hiren Vasani (CEO, Veer Ele), Shri Bhavin Shah (GM Sales), and Charmi Desai (HR Manager), the collaboration supports industry-guided student projects, startup development, corporate exposure, and hands-on training aligned with real product development cycles.

The Engineer's Challenge: Can you outthink AI?

1 **SUDOKU**
CHALLENGE

7								3
5			4					1
	6			8				
9		6						1
	3		1		2			
2				8	5			
	4							9

2 Why is it that the Apollo 11 Guidance Computer, with only 32,768 bits of RAM, was sufficient to land humans on the moon, yet a modern smartphone with 8GB of RAM can sometimes struggle to run a basic social media app smoothly?

Top submissions will be featured in next edition of newsletter.

Submission Guidelines:

- **Format:** PDF or Markdown file (keep it clean and scannable)
- **Word Count:** 300 – 500 words.

Final Checklist before you hit send:

1. Scientific explanation clear enough for a non-specialist but technical enough for an engineer?
2. A diagram or a real-world "Modern Application" example included.
3. Citation of sources or historical references?

From : VGEC news letter Team

“AI-enabled Green Skills Initiatives under the GS & AI Excellence Center at VGEC”

Electrical Engineering Department established a GS & AI Excellence Center under a CSR initiative in collaboration with Shell India Pvt. Ltd. and through an MoU with the Edunet Foundation. The center aims to equip students and faculties with hands-on skills for applying AI toward Sustainable Development Goals (SDGs) across emerging engineering fields.



Hands-on training to students



Dr. V. S. Purani addressing the faculty participants

Advanced Course : “AI for Green Skilling and Sustainability” (28th July to 12th September 2025) A 160-hour course was conducted for students, focusing on applying AI/ML/DL to environmental challenges with hands-on Python training. Dr. Dulari Bhatt & Mrs. Miral Patel from Edunet Foundation served as trainers. The course was attended by 78 students and coordinated by Prof. M. L. Patel (EE).



Faculty Capacity Building Program (10th to 14th November 2025). A 5-day training program was conducted to provide hands-on exposure to modern software tools and the EV trainer. 25 faculty members from CSE, IT, Electrical, EC, IC & Power Electronics participated. Sessions were delivered by Edunet Foundation experts and coordinated by Prof. M. H. Pandya (EE).

ACADEMIC COLLABORATION

Computer Engineering

Dr. Nakul Dave

Dr. Nakul Dave (CE) reviewed the textbook of 9th Standard and 11th Standard of Gujarat Board for the subject: Computer Studies (English Medium).

Science & Humanities

Dr. Vaseemahmed G. Qureshi

Dr. Vaseemahmed G. Qureshi delivered an insightful expert lecture on “Communication: Creating Connected Classrooms” at A. G. Teachers College, Navrangpura, Ahmedabad, on 10th December 2025.

Computer Engineering

Dr Hetal A. Joshiara

Dr Hetal A. Joshiara (CE) coordinated and participated in FDP titled “Empowering Educators through Research and Incubation Excellence and NEP Insights”, jointly organized by CTE Gandhinagar, NITTTR Bhopal, and iHub Gujarat..

Information Technology

Dr. V. D. Patel

Prof. V. D. Patel delivered an expert lecture on “Machine Learning Fundamentals for Health Applications” on 15th September 2025 as part of the One-Week Online FDP on “Smart Health: AI Solutions for Modern Healthcare Systems,” organized by Vidush Somany Institute of Technology & Research, Kadi.

STUDENTS ACHIEVEMENTS



Krish B. Modi (Sem 5, IT Department) secured 2nd Runner-Up position at the NASA Space Apps International Challenge 2025 and was distinguished among the Top 1,290 global nominees from over 11,500 teams at the event hosted by Nirma University, Ahmedabad, in collaboration with NASA on 7th October 2025.

Vidhi Roz, Mitangi Gamit, Darshna Gangoda, Neha Patel & Harsh Nakum from IT, Sem-5 were selected as Global Nominees in the NASA Space Apps Challenge 2025, a prestigious international innovation event conducted by NASA on 5th November 2025.



Congratulation!!! to **Nirali Gondaliya (Chemical)**, **Maithili Mehta (Electronics and Control)**, and **Kripa Parikh (Instrumentation and Control)** on their selection for the Girls' National Kho-Kho.



There are no secrets of success. It is the result of preparation, hard work and learning from failure.



Shrey Patel, Aditya Pandya, Manthan Gajjar, Ashika Patel, Priyanshi Patel, and Megh Barot (Electronics and Communication, Sem-3) got 1st place in the 2025 Vikas Saptah / SSIP Hackathon at the PDPU Convention Center on 14th October 2025, for their project "Innovative Pipe Inspection Robot."



Ms. Nirali Gondaliya emerged as one of the winners of the Adani Ahmedabad Marathon in the Full Marathon (42.195 km) held on 30th November 2025.

Khushi Mukeshsingh Bhadouriya, Adityasingh Rajput, Swayam Patel (students from the Power Electronics Dept) published their research in Springer's prestigious Lecture Notes in Networks and Systems (2025) series with ISBN 978-981-96-7807-5 (eBook) and 978-981-96-7806-8 (Print).



Congratulations!!! to **Devraj Jhala** and **Krish Patel (Instrumentation and Control)**, & **Ajay Parmar (Chemical)** on their selection for the Kho-Kho Nationals.

RESEARCH & INNOVATION

Information Technology**Dr. V. D. Patel**

Dr. V. D. Patel et al. presented a paper titled "Siamese Networks for Change Detection in Remote Sensing: A Comprehensive Review," at the 2025 International Conference on Artificial Intelligence and Machine Vision (AIMV), Gandhinagar, and published with the DOI 10.1109/AIMV66517.2025.11203653.

Dr. V. D. Patel et al. published a paper titled "Contrastive Vision-Language Learning for Zero-Shot Remote Sensing Change Detection," in Signal, Image and Video Processing (SIViP, 2025) with the DOI <https://doi.org/10.1007/s11760-025-04705-4>.

Electronics and Communication Engineering**Dr. Pankaj Prajapati,****Dr. Kinjal Sheth,****Prof. Rahul Patel**

Dr. K. R. Sheth, Prof. R. M. Patel & Dr. P. P. Prajapati et al. published a paper titled "Performance Assessment of Fine-Tuned VGG16 Model on the MDRF Retouched Face Dataset."

This featured in the Indian Journal of Science and Technology (Web of Science), November 2025, Vol. 18(40), pp. 3209-3217.

Chemical engineering**Dr. F.J Patel**

Dr. F. J. Patel successfully published an international research paper titled "Analysis of HC and CO Pollutants in Relation to the Physical Properties of Noble Metal Catalysts under Varying Engine Conditions" in the Journal of Mines, Metals & Fuels (Scopus Indexed, ISSN 0022-2755) on 09-10-2025.

Computer Engineering**Dr. Hetal Joshiara**

A copyright-IPR has been officially registered for the work titled "Smart Surveillance Drone," recognizing the contributions of authors Rakesh J. Shah, Umang D. Shah, and Dr. Hetal A. Joshiara (CE).

Computer Engineering**Dr. Nakul Dave****Prof. Avani Dave**

Dr. Nakul Dave and Prof Avani Dave published a paper titled "Evaluating Random Forest and Decision Tree Algorithms for Resolving Lexical Ambiguity in the Gujarati Language." In the Journal of Trends in Computer Science and Smart Technology 7, no. 4 (2025) : 727-752.

ALUMNI CORNER

Mr. Vipulkumar (Alumnus, Chemical Engineering Department, 2002) recognized as India Emerging Procurement Leader 2025

SSIP/HACKATHONS



Entrepreneurship and Innovation as A Career Opportunity

E-Cell and IIC organized an expert lecture on Entrepreneurship and Innovation as a Career Opportunity, delivered by Mr. Raj Hakani, (Assistant Professor, GTU). The event was coordinated by Prof. Hetal Joshiyara (CE), Prof. Chetna Chand (IT) and Prof. Kalpesh Chaudhary (EC).

English Excellence Training Program

The 80 hour English Excellence Training Program (EETP) by Society for Creation of Opportunities through Proficiency in English (SCOPE), Govt of Gujarat in collaboration with Wordsworth (a training partner) commenced with 32 registered participants from 17th November 2025.

STUDENT'S CHAPTER



An expert talk on "Bridging Engineering and Finance" A Journey from Projects to Financial Strategy

An expert talk titled “Bridging Engineering and Finance: A Journey from Projects to Financial Strategy” was held on 13th November 2025 under the IE(I) Students Chapter, featuring alumnus Mr. Rajiv Ranjan, from Zinc money Finance IFSC Pvt. Ltd. He discussed emerging finance-sector career paths and the rising demand for engineers in banking and fintech. This session was coordinated by Dr. Hiral Pandya and Dr. Sonal Prajapati, the session benefited 65 students.

IICHE organized an expert talk on “Opportunities and Avenues in the Field of Packaging” by Dr. Amit Singla, Regional Head Indian Institute of Packaging (IIP), on 12th December 2025. The session was coordinated by Dr. Ujvala Christian, Dr. Hiral Pandya and Dr. Sonal Prajapati.

COLLEGE ACTIVITIES & EVENTS

Industrial Visit

An industrial visit to Meditab Solutions Pvt. Ltd., Ahmedabad, was organized on 14th October 2025 under TCF (The Cyber Force) for IT Department students to provide valuable insights into real-world software development processes and to offer exposure to professional tools, structured workflows, and industry culture.

Activity



Mental Health and Wellness: Building Resilience in Academic Life

Civil Engineering Department organized an expert lecture on “Mental Health and Wellness: Building Resilience in Academic Life” on 18th September 2025. The session, delivered by Ms. Jitakshi Bhatt, highlighted stress management, emotional resilience, and the importance of mental well-being in academics which was coordinated by Prof. A.N. Dave and Prof. D.R. Rawat.



Chaitanya Kendra

A Mental Health Awareness Program was held on 1st December 2025 under the Chaitanya Kendra initiative. Shri Vudit Sharma, Youth Ambassador (Government of Gujarat) and MTV Roadies fame, served as the keynote speaker and shared powerful insights on mental stability, emotional wellness, and a responsible youth lifestyle.

VGEC CLUBS

**Raktadan Amrit Mahotsav 2.0**

On the occasion of Hon'ble Prime Minister Shri Narendra Modi Ji's 75th birthday, the ABTYP organized the world's largest blood donation campaign across 75 countries at Narendra Modi Stadium, Ahmedabad on 17th September 2025. 20+ NSS volunteers actively joined this noble initiative, transforming the celebration into an inspiring act of service and humanity.

JOY OF GIVING

This Diwali, the NSS Unit marked the festival with its annual "Joy of Giving" initiative during 29th September to 15th October 2025, receiving an exceptional outpouring of contributions through Happy Boxes placed across departments. The donated items were packed and delivered to underprivileged communities, extending the festival's warmth and generosity far beyond the campus.

**Viksit Bharat Yuva Connect
"SEVA PAKHWADA"**

NSS volunteers participated in a session under "Viksit Bharat Yuva Connect - Seva Pakhwada," celebrating youth-driven nation building and social responsibility on 1st October 2025. Special appreciation was given to Nisarg Rathod for representing VGEC as a speaker at GTU, showcasing the leadership and spirit of Young India.

STATE NSS DAY Celebration

NSS volunteers participated in the State NSS Day Celebration, held at Sardar Patel University, Vidyanagar from 22nd-24th September 2025. The following students showcased their talent in various events:

- Nidhi Solanki (EC, 5th Sem) - Solo Singing securing 3rd Position
- Shashikala Prasad (PE, 5th Sem) - Essay Writing
- Priyanka Patel (EC, 5th Sem) - Essay Writing
- Jeet Maradiya (EC, 5th Sem) - Sanskrit Shlok Recitation
- Prajit Myatra (EE, 3rd Sem) - Instant Poem Writing

PRE-REPUBLIC DAY PARADE CAMP 2025

Karan Ahir (EC, 5th semester) from NSS was selected and successfully attended the Pre-Republic Day Parade Camp 2025 (Pre-RDC) held at Hemchandracharya North Gujarat University (HNGU), Patan, Gujarat, from 31st October to 9th November 2025.

VGEC CLUBS



**Birsa Munda 150th Birth Anniversary
Celebration at VGEC**

NSS Unit celebrated the 150th Birth Anniversary of Bhagwan Birsa Munda from 10th to 15th November 2025. The week featured an Elocution Competition, Essay Writing Competition, and Drawing Competition, along with department-wise screenings of a motivational film on his life.

NSS Volunteer at NIC CAMP 2025



Manali Ashokbhai Karkar (Mechanical Engineering, 3rd semester), an NSS volunteer, participated in the NIC Camp 2025 at Vallabh Vidyanagar, SPU Anand, from 22nd to 28th November 2025.



Shakti - Strength Lies in Every Ability

NSS Unit marked the International Day of Persons with Disabilities by visiting Andhjan Mandal, Ahmedabad on 3rd December 2025. The event reaffirmed the values of empathy, accessibility, and equal opportunity, while honouring the remarkable resilience and spirit of the visually impaired community.

Adventure Camp 2025



Shashikala Prasad (PE – 5th semester), an NSS volunteer, was selected and successfully attended the Adventure Camp 2025 held at Atal Bihari Vajpayee Institute of Mountaineering & Allied Sports (ABVIMAS), Manali, Himachal Pradesh from 30th November to 9th December 2025.

FACULTY DEVELOPMENT PROGRAMMES

Power Electronics**Prof. N. D. Mehta****Prof. A. M. Haque**

Attended a one-week training program on "Advanced Power Converter Technologies for Next-Generation Electric and Hydrogen Fuel Cell Vehicles" under the ATAL scheme, hosted by NIT Manipur, from 13th to 18th October 2025.

Information Technology**Prof. V. G. Patel, Prof. J. R. Dave,****Prof. N. S. Trivedi &****Prof. K. R. Raval**

Attended a 5-day FDP on "Advanced Machine Learning using Python with Green Technology" under the Skills4Future Program at VGEC from 10th to 14th November 2025.

Power Electronics**Prof. Ashish P. Patel****Prof. H. S. Wani**

Participated in a 5-day FDP on "Advanced Machine Learning using Python with Green Technology" under the Skills4Future Program at VGEC from 10th to 14th November 2025.

Chemical Engineering**Prof. J. B. Trivedi**

Completed Industrial Training at Macro Polymers Pvt. Ltd., Moraiya, Changodar, Gujarat from 27th October to 10th November 2025.

Electronics and Communication**Prof. Rina Bhatt, Prof. Ketan Patel,****Prof. Shreeji Sheth,****Prof. Kalpesh Chaudhri and****Prof. Urvisha N. Fatak**

Participated in a five-day FDP on Advanced Machine Learning using Python with Green Technology by Edunet foundation at VGEC from 10th to 14th November 2025.

Science & Humanities**Dr. Vaseemahmed Qureshi**

Completed a 12-week MOOC Course on Poetry during July-October 2025.

Civil Engineering**Dr. Ujas D. Pandya**

Completed a 12-week MOOC course on " Micro Irrigation as Engineering" during July-October 2025.

Civil Engineering**Prof. A.N. Dave**

Completed a MOOC Course on "Basic Environmental Engineering and Pollution Abatement" during July - October 2025 Participated in workshop at I-Hub, Ahmedabad for AI.

Civil Engineering**Prof. M. V. Chauhan**

Participated in Recent Development in Design, Material & Construction Practices in Civil Engineering organized by Shantilal Shah Engineering College, Bhavnagar.

Electrical Engineering**Prof. A. Y. Solanki, Prof. R. R.****Surani, Prof. H. B. Vaghela and****Prof. G. P. Pipaliya**

Participated in a five-day FDP on Advanced Machine Learning using Python with Green Technology by Edunet foundation at VGEC from 10th to 14th November 2025.

Civil Engineering**Prof. P. B. Mistry**

Completed a MOOC Course on "Introduction to seismology" during July - October 2025.

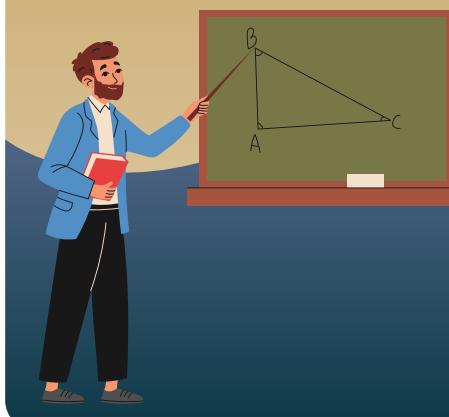
Civil Engineering**Prof. Bhagyesh C. Contractor**

Completed a 12-week MOOC on "Urban Utilities Planning Water Supply, Sanitation and Drainage" during July - October 2025.

Civil Engineering**Prof. D.R. Rawat**

Completed a MOOC Course on "Carbon Accounting and Sustainable Designs in Product Lifecycle Management" during July - October 2025.

FACULTY DEVELOPMENT PROGRAMME

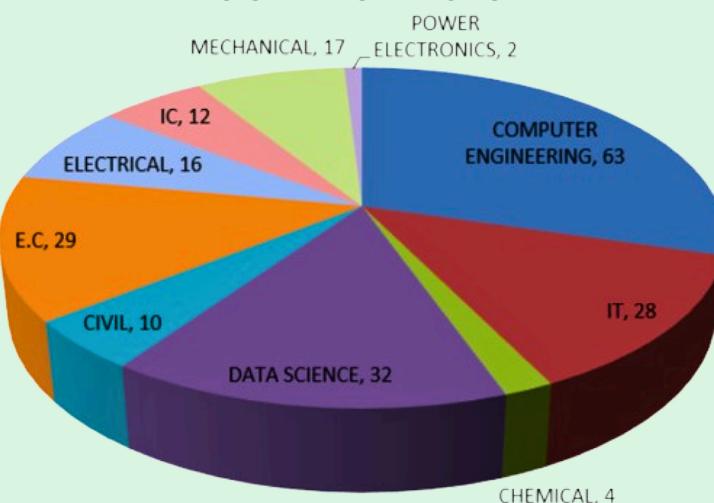
**Electrical Engineering****Prof. N. J. Patel**

Completed a 12-week MOOC on "Control Engineering" during July - October 2025.

STUDENT DEVELOPMENT**Chemical Engineering****Dhwani Nalavade, Vaghari Tejal and Jani Shreyansh**

Completed a 12-week MOOC on "Mass Transfer Operations - I" during July - October 2025.

PLACEMENT OCT - NOV 2025



Green Pvt. Ltd., Bacancy Technology, Simform Solutions, TatvaSoft, elinfochips, Cybercom Creation, Amrut Energy, Meghmani Industries, and VMS Consultants across domains including Software Development, Embedded Systems, VLSI, Data Science, and Automation etc.

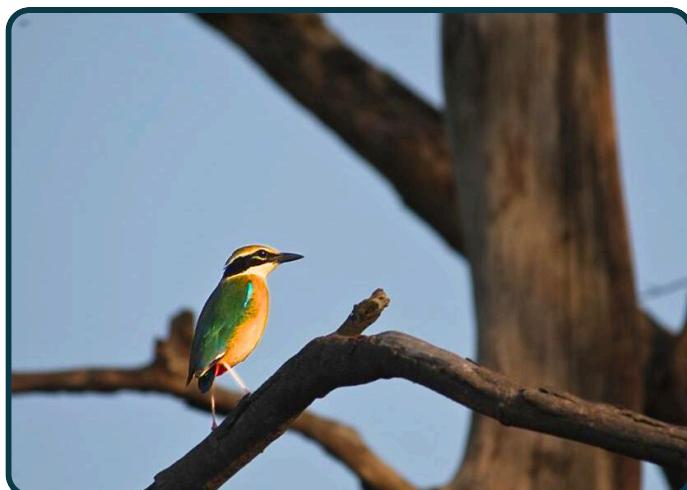
The Internship Cell at Vishwakarma Government Engineering College (VGEC) is constituted as a central facilitation unit to support and monitor students internship across all departments in securing meaningful and quality internship opportunities.

VGEC sets a new benchmark with 200+ students securing stipend-based internships.

Vishwakarma Government Engineering College (VGEC) has achieved a historic milestone by enabling more than 200 eighth-semester students to secure stipend-based internships. This strong industry response reflects VGEC's commitment to student development, industry readiness, and continuous alignment with evolving industrial expectations.

The proactive efforts of the Training & Placement Cell, supported by strategic industry engagement, played a key role in securing opportunities with leading organizations such as Transformer & Rectifier, Mindra

CREATIVE CORNER



Dr. Ujas Pandya, Civil Engineering Department



Riddhi Tarsariya , 1st semester - Computer Science Engineering (Data Science)



Rethaliya Rudra Ashokbhai , 1st semester Computer Engineering

Stop comparing yourself with others because everyone's starting and ending points are different. Grow naturally and inspire others to contribute. Be naive when receiving knowledge.

- Hetal Joshiyara

Dr. Hetal Joshiyara, Computer Engineering Department

VGEC IN NEWS

VGECની વિદ્યાર્થીની અણિકા પટેલની પ્રતિષ્ઠિત યુમન ઇન ટેક પ્રોગ્રામ માટે પસંદગી કરાઈ

તુમને ઈન ટેક પ્રોગ્રામ માટે દેશભરમાંથી ૧૮,૦૦૦ કરતા વધારે રજિસ્ટ્રેશન થયા જેમાંથી માત્ર ઉપ વિદ્યાર્થીઓ સિલેક્ટ થયા

સિટી લાઇફ વિશ્વકર્મા વાર્નમેન્ટ એન્જિનિયરિંગ લેજ, ચાંદેગાની ઈલેક્ટ્રોનિક્સ નાડ કોમ્પ્યુનિકેશન એન્જિનિયરિંગ વિભાગની ત્રીજા મેસ્ટરની વિધાર્થીની અથિકા ટેલની એનએક્સપી (NXP) રા આયોજિત પત્રાંજિત વુમાન ન ટેક (Women in Tech WIT) પોગામ-બેચ-૪ માટે સંદર્ભી કરવામાં આવી છે. એનએક્સપી સેમિકન્ડક્ટર્સ (NXP Semiconductors) ધરલેન્ડમાં સ્થિત વૈશ્વિક ગ્રાફી સેમિકન્ડક્ટર કંપ્ની છે, સુરક્ષા, ઓટોમોટિવ, ગોડોગિક અને Internet of Things (IoT) જેવા ક્ષેત્રોમાં



નવીન ટેકનોલોજી વિકસાવે છે.

એનાએક્સપીનું ભારતમાં
મજબૂત ઉપસ્થિત નેટવર્ક છે અને
કંપની મહિલા એન્જિનિયરિંગ
વિદ્યાર્થીઓને સેમિકન્ડક્ટર
ક્રેત્રમાં આગળ વધવા પોત્સાહિત
કરવા માટે વુમન ઈન ટેક પ્રોગ્રામ
યાલાવે છે. આ કાર્યક્રમ ખાસ

કીને સેમિકન્ડક્ટર ઉદ્યોગમાં કારકિર્દી બનાવવાના પ્રથ નિષ્યાયવાળી મહિલા એન્જિનિયરિંગ વિદ્યાર્થીઓ માટે અનોખો અને ઉત્કૃષ્ટ અવસર છે. આ વર્ષે દેશભરમાંથી કુલ ૧૮,૦૦૦ કરતાં વધુ રાજ્યસ્ટેટન મળ્યાં હતાં, જેમાંથી ૭૫૧ વિદ્યાર્થીઓની પસંદગી શૈક્ષણિક ગુણ આધારિત, ત્યારબાદ ૨૨૫ વિદ્યાર્થીઓના ગ્રૂપ ઇન્ટરવ્યૂ માટે પસંદગી, અને અંતે માત્ર ૭૫ વિદ્યાર્થીઓની અંતિમ પસંદગી બેચ-૪ માટે કરવામાં આવી છે. અશ્રિકા પટેલની આ સિદ્ધિ માત્ર કોણેજ માટે જ નહીં પરંતુ ગુજરાત માટે પણ ગૌરવની બાબત છે.

અશિકા વધુ વિદ્યાર્થીઓને સેમિકન્ડક્ટર ક્ષેત્ર તરફ પ્રોત્સાહિત કરશે

સેમિકન્કટર ડિગ્રાઇન અને ડેવલપમેન્ટ જેવા વૈન્યિક સ્ટાર્ટ મહત્વ ધારાવતા ક્ષેત્રમાં અધિકા પટેલની ભાગીડારી કોલેજ માટે પ્રેરણાદાયક છે. કોલેજના પ્રિન્સિપાલ વી. એસ. પુરાણીએ કહું કે, વિદ્યાર્થીઓની આવી સિદ્ધિઓ કોલેજના ગુણવત્તાયુક્ત શિક્ષણ અને માર્ગદર્શનનું પ્રતિબિંબ છે. અધિકા પટેલ જેવી પ્રતિભાશાળી વિદ્યાર્થીઓ અમારી સંસ્થાનો ગર્વ છે. ઇલેક્ટ્રોનિક્સ એન્ડ કોમ્પ્યુનિકેશન એન્જિનિયરિંગ વિભાગના વડા ડૉ. અરુણ નંદુરામારકરાયે કહું કે, અધિકાની પસંદગી વિભાગ માટે ગોરંબની બાબત છે. તે અન્ય વિદ્યાર્થીઓ માટે પ્રેરણાદાર સાભિત થશે અને વધુ વિદ્યાર્થીઓને સેમિકન્કટર ક્ષેત્ર તરફ પ્રોત્સાહિત કરશે.

VGEC કેમ્પસમાં વિદ્યાર્થીઓ લિર્બાય, સેક અને સ્ટ્રેસ ફી રહી શકે તે માટે 'ચૈતન્ય કેલ્ડ્ર' શરૂ કર્યું

ભારતના સર્વોચ્ચ જ્યાયાલય દ્વારા ૨૦૨૫માં વિધાર્થીઓમાં વધતી આત્મહત્યાના વિષણે ધ્યાટવા માટે આપવામાં આવેલા માર્ગદર્શિકાનોને દ્યાનામં રાખીને રાં કેન્દ્ર શરૂ કરાયાં



યૈતન્ય કેન્દ્ર વિદ્યાર્થીઓનું કાઉન્સેલિંગ કરીને વિવિધ માનવબિસ્તારીઓ દ્વારા માત્રાંકિત રીતે સંશોધાય બાળને

କାନ୍ତିମାଣ ଥାଏ ବୀରତ କେନ୍ଦ୍ରନ କରିବାନ ତୋ କାହିଁ ମୁକ୍ତିଦେଇ ଉଭୟମାନୋ ଆମାଦାରିତି
ପ୍ରତ୍ୟେ କହି ଥାଏ ଅଭିଭାବିତ, କେନ୍ଦ୍ରି ରକ୍ତ ତଥା ବ୍ୟାଧିଭାବିନୀ ଲାଭକାର ମାତ୍ର ଆମାର
ବ୍ୟକ୍ତ ବୋ ଯେତେ ପରିବାର ବୀରତ କରି ବ୍ୟାଧିଭାବିନୀ ମାତ୍ରରେ କାହିଁ କାହିଁ, ଲାଭ-
ଲାଭକାର ବ୍ୟକ୍ତ ବୋ ଯେବା କେନ୍ଦ୍ରାବ୍ୟକାର ପ୍ରତିବିନ୍ଦୁ ଦ୍ୱାରା ମାନ୍ୟମାନୀ ହେବ ଆମାର ଜାଗରଣୀ
ପାଇନ୍ତି ପରିକାର ମୁଖ୍ୟ ବ୍ୟାଧିଭାବିନୀ ଆ କନ୍ଦୁ ମୁଖ ଲାଭକାରୀ ଜାଣି ଉଦେଖେ.



કોટોથાકી કલબ

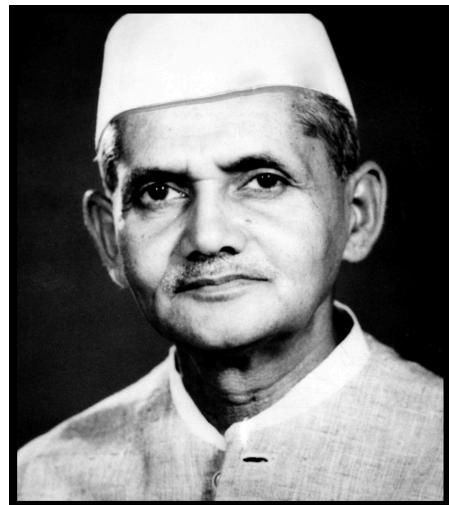
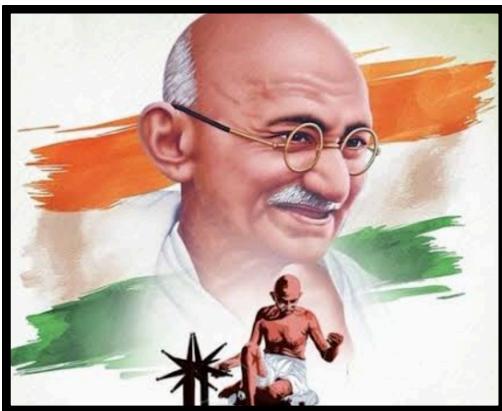
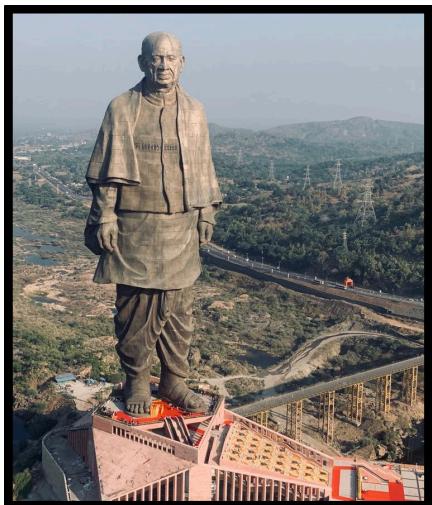


ગ્રાંડારા મણયા તન ત કાશન કમરાના કણ કર છુ. પિયાળાનાન અન્યાસના સા ઈતર પ્રવૃત્તિઓ દ્વારા તેમના વ્યક્તિત્વમાં વિકાસ કરવો ધ્યાન જરૂરી છે. -પ્રો. વસીમ કુરેશી, વીજુહસી

જેથી વિદ્યાર્થીઓ
તેમનામાં રહેલી કલા,
સંસ્કૃતિ અને ટેકનિકલ નોલેજ પ્રાપ્ત કરી શકે. આ કલખમાં તસ્વીરાં: ક્રેચરિંગ
મુસેન્ટ્સ, ક્રેચરિંગ કેમ્પસ લાઇફ: વીજીલ્દસી, શુધ લેન્સ: સેલિબ્રેશન ઓફ યુથ
અને વિકાસિતી ભારત જેવા શીર્ષક ડેટાન વિવિધ પ્રકારની અધ્યાત્મન આયોજન પણ
કરવામાં આવે છે. કેમ્પસમાં રહેલી નેચરલ વસ્તુઓ, તહેવારો અને તેના
સામાજિક મૂળો અંગે વિદ્યાર્થીઓને નોલેજ આપાય છે. કલખમાં ફંક્શનોપ
અને સેમિનાર જ નહીં પરંતુ પ્રોક્ટિકલ સમજ માટે હોટિલ્ઝ વોક, કેમ્પસ વોક, સ્ટીટ
વૉક અને કોટોવૉકનું આયોજન કરી વિદ્યાર્થીઓ જીવનશીલી અને સભ્યતા વિશે
જાણકારી મેળવી તેને તે ક્ષણને કેમ્પરામાં કેદ કરે છે. વિદ્યાર્થીઓને અભ્યાસની સાથે
ના વ્યક્તિત્વમાં વિકાસ કરવો ધ્યાન જરૂરી છે. -**પ્રો. વસીમ કુરોશી, વીજીલ્દસી**

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Manpower without unity is not a strength unless it is harmonised and united properly, then it becomes a spiritual power

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