



Report of Visit to Vibrant Gujarat Regional Conference

1. Name of Event: Vibrant Gujarat Regional Conference (VGRC)

2. Nature of the Event: Conference cum Expo

3. Date of Visit: 10th October, 2025

4. Venue: Ganpat University, Mehsana

5. Organized by: Govt. of Gujarat

6. Photographs of event: Annexure – 1

7. Major highlights of VGRC, Mehsana:

The Vibrant Gujarat Global Summit (VGGS) marks 20 years of Gujarat's successful investment promotion legacy, evolving from a simple investment event to a global platform for strategic partnerships, innovation, and knowledge sharing.

To deepen this success, the Government of Gujarat has conceptualized Vibrant Gujarat Regional Conferences (VGRC) under the theme — "Regional Aspirations, Global Ambitions."

The Vibrant Gujarat Regional Conference, Mehsana was organized within several thematic halls and zones, each focusing on a different aspect of Gujarat's industrial and economic excellence. The details of the various exhibition halls are attached as Annexure – 3.

A few of Exhibitors and Participants in the Expo are as follows:

- Department of Science and Technology, Govt. of Gujarat
- Gujarat State Fertilizers & Chemicals Limited (GSFC)
- Gujarat Industrial Development Corporation (GIDC)
- Amul
- World Bank Group
- Maruti Suzuki
- Startups working in Renewable Energy and Infrastructure space

Key Interactions and Activities by Students:

• Discussions with industry experts on innovations, sustainability,





and business development.

- Visited technology exhibits regarding smart manufacturing, renewable energy models, and Agri-tech innovation.
- Engaged in demonstrations and discussions on clean energy and industrial automation.
- Examined how public and private companies work together to improve Gujarat's economic competitiveness.

8. Learning outcomes of the event:

The visit provided a comprehensive understanding of business operations, innovative practices, and sustainable growth strategies. The following are the major learnings and insights gained from the program:

- **Industrial Innovation**: Gained exposure to modern manufacturing practices, digital transformation initiatives, and strategies for achieving enterprise excellence.
 - o Mr. Ayush Varia, 3rd Sem., M.Sc Chemistry, SoS interacted with representative of JC Ortho Heal Pvt. Ltd., a company which has developed a resin based washable, breathable, orthopedic immobilizer for orthopedic injuries.
- **Entrepreneurial Inspiration**: Gained motivation to translate academic knowledge into practical, real-world solutions through entrepreneurial ventures.
 - Students of SoM & LA, interacted with Start-ups who had showcased in the Start-Up arena and tried understanding their business model and marketing strategies. Start-Ups form various sectors like Agriculture, Healthcare, Green Energy etc.
- Agri-Business and Dairy Innovation: Learned about advancements in food processing, agri-tech solutions, and cooperative business models exemplified by institutions like Amul and Start-Ups working in agri-products management.
 - Students interacted with Start-Ups like Esha Sutram Pvt. Ltd., manufacturing cloths from waste banana pseudo stem; Pianta Blossoms LLP, a Startup making Beauty and Cosmetics from Plant Sources and understood how agriwaste and plant sources can be used for fruitful products and manufacturing.
- Networking and Professional Skills: Enhanced communication and networking abilities, recognizing the significance of professionalism in business interactions.
 - o This visit, in general, provided an opportunity to increase





the networking and communication skills with a variety of audience present in the event including Govt. officials, Start-Ups, Innovators, Corporate Agencies, Industry Professionals etc.

Overall Learning outcomes:

The students got a chance to:

- Acquire knowledge of prevailing industry trends, tech progress, and innovations across multiple sectors
- Strengthen analytical skills by exploring intricate business models, market trends, and policy impacts.
- Witness success stories and strategies to overcome challenges, inspiring motivation and resilience.

9. Feedback:

- The visit was highly valuable, inspiring, and educational, with over half the students rating it as a helpful and enriching experience.
- Students gained practical exposure by connecting theoretical knowledge with real-world industrial applications.
- Students appreciated the opportunity to explore innovative exhibits and engage with industry professionals, deepening their understanding of Gujarat's global leadership in industrial and economic development.

10. Conclusion:

The visit to VGRC 2025 offered participants a holistic view of Gujarat's diverse industrial and innovation landscape. Each thematic hall presented a unique perspective—ranging from enterprise excellence and renewable energy to innovation, public governance, and agri-based entrepreneurship. The experience enriched students' understanding of how industries, academia, and government collaborate to promote sustainable growth and technological advancement. Overall, the exhibition served as a valuable experiential learning platform, bridging theoretical knowledge with real-world applications and inspiring future innovators and entrepreneurs.





Annexure 1:



With Dr. Ashutosh Vadawle, Sr. Manager, GGRC Ltd. & Dr. Anand Bhadalkar, Director, Savli Technology & Business Incubator, DST, Govt. of Gujarat



With Shri Nitinshin Raulji, Founder Aquawelder Hyenergy Pvt. Ltd, GUIITAR-GSFC University Supported Start-Up



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Ganpat University, Mehsana