

**Report on**  
**Session on “Motivational Talk by Innovator/Entrepreneur”**



**Motivational Talk by Innovator/Entrepreneur**



**B. E. Mechatronics (GCET-2009)**

**M. Tech. Mechanical (Nirma University-2013)**

**Established and Associated with TechnoGoods Enterprises, VUN since 2014**

**Mr. K H Barad**



**19<sup>th</sup> Nov 25, Wednesday**



**1:30pm onwards**



**K S PATEL Seminar Hall,  
GCET, V. V. Nagar**

**Organized by:**  
**Mechatronics Department**  
**G H Patel College of Engineering & Technology**  
**(A Constituent College of CVM University)**

## Event Report

### *Motivational Talk by Innovator/Entrepreneur*

#### Organized by:

**Department of Mechatronics Engineering  
G H Patel College of Engineering and Technology (GCET), V. V. Nagar**

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#### Event Details

- **Date:** 19<sup>th</sup> Nov 2025 (Wednesday)
- **Time:** 1:30 PM onwards
- **Venue:** Smt. K. S. Patel Seminar Hall, GCET
- **Coordinators:**
  - Dr. Ketan Tamboli (Associate Professor)
  - Dr. Bhavik Ardesana (Assistant Professor)
- **Participants:** 35 Students and 9 Faculty Members
- **Expenses Incurred:** ₹50/-

#### Objective

The primary objective of organizing this motivational talk was to inspire students by exposing them to real-life experiences of an innovator/entrepreneur. The session aimed to:

- Encourage creative thinking and problem-solving abilities.
- Enhance understanding of innovation, start-up culture, and entrepreneurial mindset.
- Motivate students to take initiative, pursue their ideas, and develop leadership qualities.
- Provide practical insights into challenges and opportunities faced during the entrepreneurial journey.

#### Session Report

A motivational talk was delivered by an experienced innovator/entrepreneur who shared his journey from conceptualizing ideas to implementing successful ventures. The session began with an introduction to how innovation is driven by curiosity, observation, and perseverance. The speaker discussed various phases of entrepreneurship, including idea generation, market research, prototype development, funding, and scaling.

He emphasized the importance of resilience, smart risk-taking, and continuous learning. Students were engaged through real examples of product development, industry challenges, failures, and turning points that shaped the speaker's career.

Interactive discussions were held, where students asked questions related to start-ups, innovation processes, and career opportunities. The speaker also highlighted the significance of teamwork, networking, technological adaptability, and maintaining passion despite obstacles.

The session concluded with key advice for students to stay proactive, identify real-life problems, and convert them into valuable solutions with determination and strategic planning.

## **Outcomes**

The session resulted in the following key outcomes:

- Students gained clarity on the fundamentals of innovation and entrepreneurship.
- Increased motivation among participants to work on their own ideas and projects.
- Enhanced understanding of start-up ecosystems, incubation opportunities, and funding pathways.
- Improved awareness of the skills required for entrepreneurial success—creativity, communication, problem-solving, and persistence.
- Encouraged students to explore interdisciplinary learning and adopt a growth mindset.

## **Social Media Coverage**

- **Facebook:**  
<https://www.facebook.com/share/p/16KjJ96Tgf/?mibextid=wwXlfr>
- **Instagram:**  
<https://www.instagram.com/p/DRLzsG7ksR/?igsh=MWpoaDV4aHc3N3I4aw==>

## **Conclusion**

The motivational talk was highly insightful and inspiring for the students. It helped them understand the practical aspects of entrepreneurship and the mindset needed to become successful innovators. The speaker's real-life examples and guidance created a positive influence, motivating learners to take initiative and think beyond conventional boundaries. Overall, the session successfully achieved its objectives and left students encouraged to pursue innovation-driven career paths.

## PHOTOGRPHS





# G H Patel College of Engineering & Technology

(A Constituent College of CVM University)




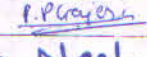

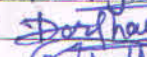

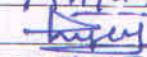








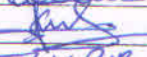












## Department of Mechatronics

Event Name: "Motivational Talk by Innovator/Entrepreneur"

Expert Name: Mr. K H Barad, Established and Associated with TechnoGoods

Enterprises, VUN since 2014

Date: 19<sup>th</sup> Nov 2025

Sr. No.	Enrollment No.	Name	Year	Branch	Sign
1	12502100501003	Apoorv Vishwakarma	1 <sup>st</sup>	MECHATRONICS	
2	12502100501067	Momin Farzhusain	1 <sup>st</sup>	Mechatronics	
3	12502100501029	Meet Kurork	1 <sup>st</sup>	Mechatronics	
4	12502100501071	Dhruv Jasani	1 <sup>st</sup>	Mechatronics	
5	12502100501039	Rajera Parth	1 <sup>st</sup>	Mechatronics	
6	12502100501034	Neel Popat	1 <sup>st</sup>	Mechatronics	
7	12502100501047	Rudra Rajput	1 <sup>st</sup>	Mechatronics	
8	12502100501008	Darshan Chhangani	1 <sup>st</sup>	Mechatronics	
9	12502100501043	Pruthak Sheth	1 <sup>st</sup>	Mechatronics	
10	12502100501005	Akram Naidu	1 <sup>st</sup>	Mechatronics	
11	12502100501013	Dhruv Italiya	1 <sup>st</sup>	Mechatronics	
12	12502100501038	Pal Nakrani	1 <sup>st</sup>	Mechatronics	
13	12502100501056	Shubh Kuntalkumar Patel	1 <sup>st</sup>	Mechatronics	
14	12502100501004	ARXAN B. PATEL	1 <sup>st</sup>	Mechatronics	
15	12502100501044	Rudra J. Siddhappa	1 <sup>st</sup>	Mechatronics	
16	12502100501031	MIHIR ASHOKBHAI BARASIYA	1 <sup>st</sup>	Mechatronics	
17	12502100501046	Rudra Amin	1 <sup>st</sup>	Mechatronics	
18	12502100501018	JAINIL PATEL	1 <sup>st</sup>	MECHATRONIC	
19	12502100501083	NAKUL PACHAURI	1 <sup>st</sup>	Mechatronic	
20	12502100501012	DHIV PATEL	1 <sup>st</sup>	MECHATRONIC	
21	12502100501044	Pruthvi. Patel	1 <sup>st</sup>	Mechatronic	
22	12502100501081	Tithi Barad.	1 <sup>st</sup>	Mechatronic	
23	12502100501062	Udita Sheth	1 <sup>st</sup>	Mechatronic	
24	12502100501053	Shivani Yadav	1 <sup>st</sup>	Mechatronic	
25	12502100501048	Rudra. M. Patel	1 <sup>st</sup>	Mechatronics	
26	12502100501041	Mevada pring	1 <sup>st</sup>	mechatronics	
27	12502100501016	Het Jasani	1 <sup>st</sup>	Mecha	
28	12502100501077	VAHA Hider	1 <sup>st</sup>	Mechatronics	
29	12502100501007	Daksh Panchal	1 <sup>st</sup>	Mecha	
30	12502100501001	Abhijeet Naik	1 <sup>st</sup>	Mechatronics	
31	12502100501066	Vraj Patel	1 <sup>st</sup>	Mecha	
32	12502100501036	NP Singh. A. Patel	1 <sup>st</sup>	Mechatronics	
33	12502100501059	Patel Sneha P	1 <sup>st</sup>	mechatronics	
34	12502100501019	Jaivik Barad	1 <sup>st</sup>	Mechatronics	
35	12502100501080	meet Vaidi Ashwinbhai	1 <sup>st</sup>	Mechatronics	



	sr. No.	Name	Dept	sign
1)	Dr Bhavik Aadeshwar	mechanics	BM	
2)	<del>Dr. Vinod Patel</del>			
3)	Mr. Pathik P. Patel	mechanics	PS	
4)	Dr. Saurin Sheth	mechanics	SN	
5)	Mr. Umang Jari	mechanics	PS	
6)	Dr. Ajay M. Patel	mechanics	AP	
7)	Dr. Ravi V. Gandhi	Mechatronics	P	
8)	Dr. AMLAN DAS	Mechatronics	donkato	
9.	Dr. Ketan Tamboli	Mechatronics	WY	
10.	Dr. Vinod N. Patel	Mechanics	CP	