

**Session On**

# **“Lean Startup & Minimum Viable Product/Business”-Boot Camp (or) Mentoring Session**



Dr. Prathamesh R Potadar  
Head & Assistant Professor, Automobile Engineering



Room No.161,  
Parul Institute of Technology

**16 July 2025**



10:00 AM - 02:00 PM

## Report on

### Session on “Lean startup & minimum viable product/business”-Boot Camp (or) Mentoring Session

<b>ACTIVITY TYPE</b>	Session on “Lean startup & minimum viable product/business”-Boot Camp (or) Mentoring Session		
<b>DATE &amp; TIME</b>	16/07/2025	Duration	1 Day
<b>SEMESTER</b>	All	No. of participants	57
<b>EXPERT NAME WITH DESIGNATION</b>	Dr. Prathmesh R Potdar, Head and Assistant professor, Automobile engineering		

## Introduction

The Departments of **Agricultural Engineering** and **Automobile Engineering** jointly organized a one-day session on “Lean Startup & Minimum Viable Product/Business” under a Boot Camp/Mentoring initiative on **16th July 2025**. The session was conducted by **Dr. Prathmesh R. Potdar**, Head and Assistant Professor, Automobile Engineering. The session aimed to provide students from all semesters with a deep understanding of entrepreneurial thinking, lean startup methodology, and MVP development.

## Objectives of the Session

- 🎬 To introduce the lean startup framework and its relevance to aspiring entrepreneurs.
- 🎬 To guide students on how to build a business idea with minimal resources and maximum efficiency.
- 🎬 To explain the process and importance of developing a Minimum Viable Product (MVP).
- 🎬 To encourage interdisciplinary thinking and innovation in business development.
- 🎬 To mentor students from technical backgrounds in applying entrepreneurial principles to real-world problems.

## Learning Outcomes

- Students understood the core principles of lean startups and how to apply them in practical scenarios.
- Gained clarity on how to identify customer needs and validate business ideas quickly and cost-effectively.
- Enhanced awareness of market-fit strategies through MVP development.
- Improved teamwork, problem-solving, and decision-making skills in the context of startup development.
- Inspired students to consider entrepreneurship as a viable career path using structured, lean approaches.

## Conclusion

The collaborative session by the Departments of Agricultural and Automobile Engineering was a great success, providing valuable entrepreneurial insights to the student participants. Dr. Prathmesh R. Potdar's expert mentorship and practical approach were highly appreciated by attendees. The event empowered students with the tools and mindset required to initiate startup ventures and adopt lean strategies for product development and innovation.

## Glimpses of the Program













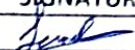


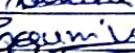



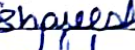

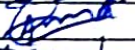

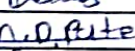
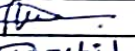

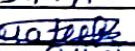


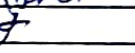


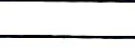

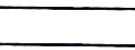
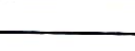
COLLEGE NAME	PARUL INSTITUTE OF TECHNOLOGY
DEPARTMENT NAME	AUTOMOBILE & AGRICULTURE ENGINEERING

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DATE : 16.07.2025

TIME: 10:00 AM - 02:00 PM

Lean Startup & Minimum Viable Product/Business - Boot Camp (or) Mentoring Session

SR.NO	EN.NO	NAME OF THE STUDENTS/FACULTY	SIGNATURE
1.	2403051020010	Punjab jinnat abedin	
2.	25UG050267	Hetu Patel	
3.	2403051020005	PATEL JEMISH	
4.	25UG052129	Tanvir. Shah	
5	25UG051214	Bhramika Barua	
6	2403051020007	Pandya M KISHAN V Khandhar	
7	2403051020011	VAYENITH RAD	
8	2403051020008	Prince. Khadewal	
9	2403051020009	YASH	
10	2403051020003	BHAVESH SHARMA	
11	2403051020005	Snehal	
12	2403051020017	TIRTH	
13	2403051020004	ANAND	
14	23203710013	Zibabizzenkazi	
15	2320371030016	BORINTE DAVID	
16	2403456260010	Patel meghav	
17	2403456260001	Usha aryan	
18	2403456260005	Harshil Limbani	
19	2303456260008	Jadav mitul. A.	
20	2403051020013	Perateek	
21	2403051020006	Suyalkumar Patel	
22	2403051020010	Anik Anand Gupta	
23	2403051020015	Rohit Sahoo	
24	2403051020019	Mithil Patel	



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SR.NO	EN.NO	NAME OF THE STUDENTS/FACULTY	SIGNATURE
1.	25UG370050	Utsav Singh BTech-Agr	
2.	25UG370011	Aaditya Patel BTech-Agr	
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4.	2420371030003	Kalp Gasam BTech agri	
5.	25UG370040	Ujjwal Matroja BTech agri	
6.	2420371030007	Tikth Patel BTech-Agr	
7.	2320371030016	Piyush Chaudhary	
8.	2320371030015	Ajush Mali	
9.	2420371037004	Krishna Mohan	
10.	2320371030009	Lalit Kumar Prjya Pati	
11.	2320371030004	Ayush Chaudhary	
12.	2320371030001	Aditya Das	
13.	2303456260014	Karanjot Hwarji	
14.	2303456260012	Patel Rudra P.	
15.	2303456260003	Bhavya Tummala H.	
16.	2303456260007	Siddharth B. Gohil	
17.	2303456260005	Dhanvi Het B.	
18.	2403456260003	Chauhan Harshid	
19.	2403456260015	Patel Romil	
20.	2403456260017	Shruti Singh	
21.	2403456260006	Kishor Praik	
22.	2403456260002	Renu Bumbaj	
23.	2303456260008	Jaduv Mitul Kumar A.	
24.	2303456260004	Chavda Harsudsinh G.	
25.	24203710370003	Nungambi inam BTech Agri	
26.	24203710370001	Siddhi Gupta BTech Agri	
27.	2420371037002	Dhruve Patel	
28.	2420371037008	Kushal Surve	
29.	2420371037007	Hirshil Rathod	
30.	2420371037009	Chavda	
31.	25UG370021	Nivedha Marya	
32.	2420371030008	Urvi Patel	
33.	2420371037010	Priyanka Sahu	

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