

Parul[®] University
NAAC A++



PARUL INSTITUTE OF APPLIED SCIENCES ORGANIZING

WORKSHOP ON DESIGN THINKING

Coordinator: Dr. Chintan Somaiya,
PIAS, Parul University

Moderator: Dr. Gautamkumar Patel,
PIAS, Parul University

16 JUNE 2025 | **09:00**
AM Onwards

VENUE: PIAS SEMINAR HALL, PARUL UNIVERSITY



Mr. Gourav Aggarwal

Head Of Academics & Ecosystem Strategy,
ThinkStartup

 www.paruluniversity.ac.in

Report on

Design thinking workshop

ACTIVITY TYPE	Workshop on “Design thinking”		
DATE & TIME	16/06/2025	Duration	1 Day
SEMESTER	All	No. of participants	52
EXPERT NAME WITH DESIGNATION	Mr. Gourav Aggarwal, Head of Academics & Ecosystem Strategy Think startup		

Introduction

A dynamic Design Thinking Workshop was conducted on 16th June 2025 at PIAS Seminar Hall, starting at 9:00 AM onwards. The session was organized by Dr. Chintan Somaiya and facilitated by expert Mr. Gourav Aggarwal, Head of Academics & Ecosystem Strategy at ThinkStartup.

The workshop introduced participants to the core principles of design thinking, including empathy, problem definition, ideation, prototyping, and testing. Through interactive discussions and practical exercises, Mr. Aggarwal demonstrated how design thinking can be effectively applied to develop user-centric and innovative solutions.

The session proved highly valuable for students, innovators, and budding entrepreneurs, offering them a structured and creative approach to problem-solving and product development across various sectors.

Objectives of the Workshop

- **To introduce the fundamentals of design thinking** as a human-centered approach to innovation and problem-solving.
- **To equip participants with practical tools and techniques** for empathizing with users, defining problems, generating ideas, and prototyping solutions.
- **To develop creative and critical thinking skills** required for identifying real-world challenges and designing impactful solutions.
- **To encourage a mindset of experimentation and iteration**, helping participants learn from failure and refine ideas effectively.
- **To foster collaboration and teamwork** through group activities and case-based learning.
- **To inspire entrepreneurial thinking**, particularly in identifying opportunities and developing solutions that align with user needs and market viability.

Learning Outcomes

By the end of the session, attendees gained:

- Understand the five stages of design thinking—Empathize, Define, Ideate, Prototype, and Test.
- Apply user-centered thinking to identify real problems and develop meaningful solutions.
- Generate innovative ideas using brainstorming and creative ideation techniques.
- Build low-fidelity prototypes to visualize and communicate solutions effectively.
- Test and iterate solutions based on user feedback and observations.
- Work collaboratively in teams to solve problems using a structured and creative approach.
- Develop an entrepreneurial mindset, focusing on user needs, market fit, and practical implementation.

Conclusion

The Design Thinking Workshop concluded successfully, providing participants with valuable insights into the process of human-centered problem-solving. Through interactive activities and collaborative exercises, attendees learned to apply the key stages of design thinking—empathize, define, ideate, prototype, and test. The workshop encouraged creative thinking, teamwork, and a user-focused mindset, equipping participants with practical tools to develop innovative and impactful solutions.

Glimpses of the Program







PARUL UNIVERSITY

Parul Institute of Applied Sciences

Chemical Science

COLLEGE NAME
DEPARTMENT NAME

DATE : 16-06-2025

TIME: 9:00 AM

TITLE OF THE PROGRAM: Workshop on design thinking

SR.NO	EN.NO	NAME OF THE STUDENTS/FACULTY	SIGNATURE
1.	2311271240018	Yacharni Jay	Yacharni Jay
2.	2311271240001	Baniq Alpiti .K.	Alpiti .K.
3.	2311271240021	Padhidar Jaydip .N	Jaydip .N
4.	2311271240014	Rathod Indrajit	Indrajit
5.	2311271240009	Patel Nisharg	Nisharg
6.	2311271240016	Sheeh Yash	Yash
7.	2311271240010	Rudra Patel	Rudra Patel
8.	2311271240008	Patel Ketan Ashish	Ketan Ashish
9.	2311271240015	Shah Nimit	Nimit
10.	2311271240002	Baniq Alpiti P.	Alpiti P.
11.	2311271240007	Om Prakash	Om Prakash
12.	2311271240011	Priyansh Patidar	Priyansh
13.	2311271240004	Meera Gajipara	Meera
14.	2311271240012	Suthen Jansel	Jansel
15.	25PG270309	Pathak Adarsh A.	Adarsh A.
16.	25PG270078	Rishit R. Jain	Rishit R. Jain
17.	25PG270329	Mohammad Sadhik	Sadhik
18.	25PG270310	Maachhi Sumit R.	Sumit R.
19.	25PG270334	Bhuti Kiran M	Kiran M.
20.	25PG270279	Pranav Rutvik .R	Rutvik .R
21.	25PG270319	Pathan Suzen .S	Suzen .S
22.	25PG270008	Tank Priyansha	Priyansha
23.	25PG270147	Dinnya Bhanushali	Bhanushali
24.	25PG270088	Salunkar Dikhi	Dikhi
25.	25PG270193	Pritya Rathva	Rathva
26.	25PG270043	Patel Haran	Haran
27.	25PG270038	Sisodiya Purnvi	Purnvi
28.	25PG270164	Patel Anyam J	Anyam J
29.	25PG270119	Patel Pavan J	Pavan J
30.	25PG270268	Baniya Vishal A	Vishal A
31.	25PG270267	Chanchi Riya R	Riya R
32.	25PG270134	Hitesh R. Chohil	Hitesh R. Chohil
33.	25PG270396	Malek Suhil	Suhil
34.	25PG270249	Vasava Mahesh	Mahesh
35.	25PG270135	Mamwenderasinh	Mamwenderasinh
36.	25PG270259	Ruthvi Diya P.	Diya P.
37.	25PG270281	Kavrenca Janvee	Janvee
38.	25PG270347	Patel Dhruva A.	Dhruva A.
39.	25PG270035	Chadhuri Sneha	Sneha
40.	25PG270188	Hetvi Patel	Hetvi Patel
41.	25PG270373	Baniya Jay	Jay
42.	25PG27067	Yash Padhitar	Yash Padhitar
43.	25PG270122	Dhruva Patel	Dhruva Patel
44.	25PG270185	Kavrenca Nanday	Nanday
45.	25PG270063	Rishmit Kshitik	Kshitik
46.	25PG270174	Manan Tailor	Manan

PARUL UNIVERSITY

Parul Institute of Applied Sciences

Chemical Science

COLLEGE NAME

DEPARTMENT NAME

DATE : 16-07-2025

TIME: 9:00 AM

TITLE OF THE PROGRAM: FAB lab visit

SR.NO

EN.NO

NAME OF THE STUDENTS/FACULTY

SIGNATURE

47

2411271240016

DISHA SHARMA

Disha

48

2411271240017

AAYUSHI SONI

A.Soni

49

2411271240023

PRACHI SOLANKI

Prachi

50

2411271240015

Vaishitha pulluru

Vaishitha

51

2411271240018

Gagathi Thakur

Gagathi

52

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HET PATEL

Het Patel