

A Report on WORKSHOP ON PROTOTYPE/PROCESS DESIGN& DEVELOPMENT

ACTIVITY TYPE	Workshop on PROTOTYPE/PROCESS DESIGN& DEVELOPMENT		
DATE& TIME	03/04/2023 10:00 AM to 3:00 PM	Duration	1 Day
SEMESTER	4TH YR	No. of participa nts	113
EXPERT NAME WITH DESIGNATION	Mr. SHLOK SOLANKI –Fab Lab Engineer		
NAME OF EXPERT'S ORGANIZATION	Parul University		
EXPERT CONTACT DETAILS	7048734082		
FACULTY COORDINATOR	Dr.Madhavi Sontakkey		
FACULTY CONTACT DETAILS	9106987631		
SPONSORING AUTHORITY	-NA-	SPONSORING AMOUNT	-NA-

The session was organized by the Institution's Innovation Council (IIC) of Parul University in association with the Entrepreneurship Development Cell (EDC) as a part One Day "Workshop on PROTOTYPE/PROCESS DESIGN& DEVELOPMENT" on 3rd April, 2023 for the students of Parul Institute of Physiotherapy, Parul University. The session was taken by Mr. Shlok Solanki Fab Lab Engineer.

Objective:

1. To motivate students by blending, **PROCESS DESIGN& DEVELOPMENT** and to foster innovation that delivers customer-centric solutions.
2. How to overcome challenges with Process
3. Solve real world problems.

Outcomes:

1. Students were inspired by how the lead by Design Company solves critical problems
2. They were motivated and taught how make prototype using 3D methods.

Activity Details:

There was a Workshop on “**PROTOTYPE/PROCESS DESIGN& DEVELOPMENT** ” by **Mr. Shlok Solanki** on 3rd April 2023 at Parul Institute of Engineering and Technology Central Seminar Hall, Parul University. 113 students of, Parul Institute of Physiotherapy , Parul University had attended the Workshop. **Mr. Shlok Solanki, he is Fab lab engineer.**

He brief about summary outline of the workshop. The overall process steps ideas about prototype making using different tools also given with presentation and giving examples by live photographs. students Gain a lot of new insights of approach of prototype development will make innovative Design for Start-up. It's really going to help to resolve students doubt in further work in Start-up. We are grateful and with utmost gratitude, and would like to thanks Mr **shlok Solanki** for executing this Workshop.

Benefits in terms of learning/Skill/Knowledge obtained:

- Gives the opportunity to use tools
- Allows use of material and features.model making using 3d printing design
- Encourages innovative thinking and creative problem solving.
- Ensures that the final outcome meets objectives and client requirements.
- Results in an experience that is more effective and informative for learners.
- Enables to continually expand your knowledge.
- Brainstorming and developmen

Glimpses of activity

Parul Institute of Physiotherapy

G20 | **INSTITUTION'S INNOVATION COUNCIL** | **SSIP**

**WORKSHOP on
PROTOTYPE/PROCESS
DESIGN & DEVELOPMENT**

SHLOK SOLANKI
Fab-lab engineer at Parul University

03rd April, 2023 | Monday
10:00 AM TO 03:00 PM
Fab-Lab, Administrative Building

COORDINATOR
Dr. Madhavi Sontakkey

www.paruluniversity.ac.in

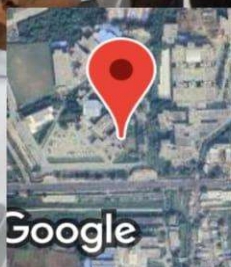
Parul[®] | **NAAC A++**
University | ACCREDITED UNIVERSITY



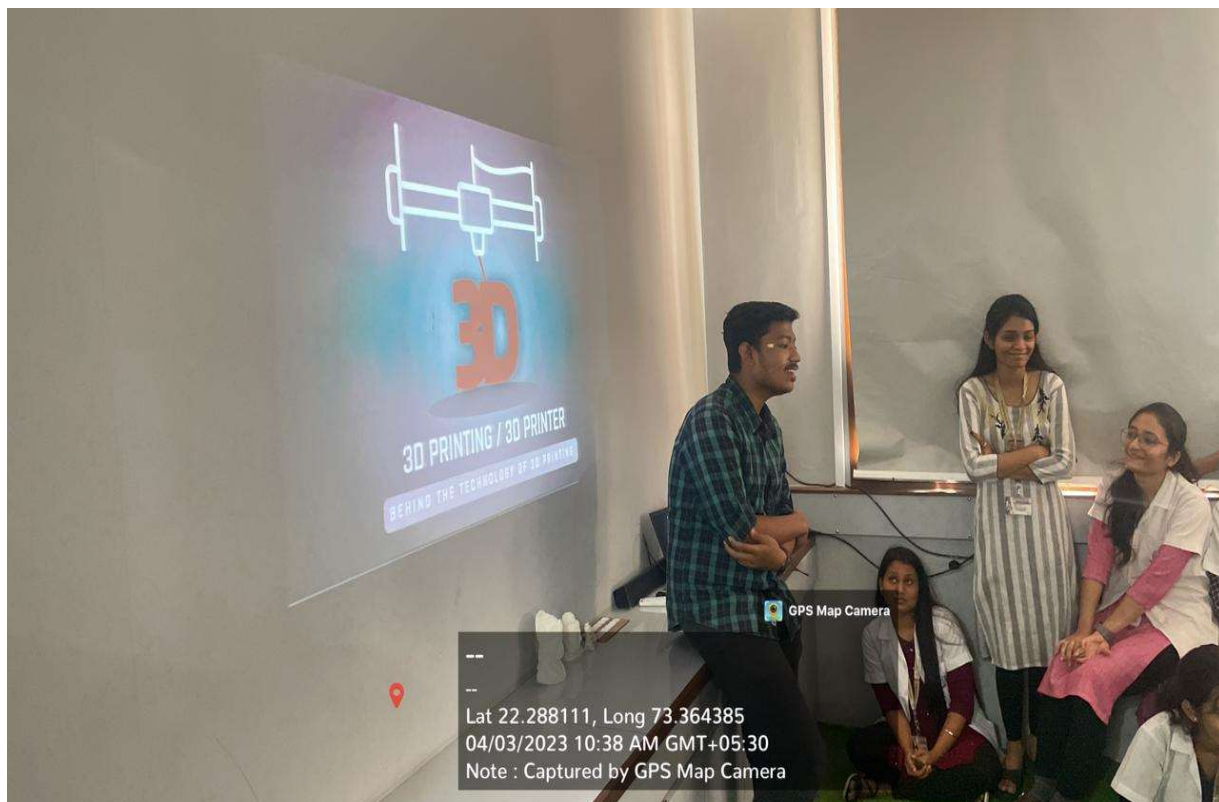




GPS Map Camera



Vadodara, Gujarat, India
Unnamed Road, Gujarat 391760, India
Lat 22.288192°
Long 73.364208°
03/04/23 11:38 AM GMT +05:30



GPS Map Camera

Lat 22.288111, Long 73.364385
04/03/2023 10:38 AM GMT+05:30
Note : Captured by GPS Map Camera

THANK YOU