"Hands on Workshop on Innovative Problem Solution by Design Thinking"

व्यावहारिक कार्यशाला

- सोच को आकार दें

Govt. Sr. Sec. School, Mankrola village

7th May, 2024

- 1. <u>Title of the Activity:</u> "Hands on Workshop on Innovative Problem Solution by Design Thinking"
- 2. <u>Date:</u> 7 th May, 2024
- 3. Location of the Activity: Govt. Sr. Sec. School, Mankrola village
- 4. Organizing Faculty/Department/Association:

Faculty of Commerce and Management (FCAM) in collaboration with Faculty of Applied and Basic Sciences (FABS) under the aegis of Samazik Vikas SGT ka Prayas (SVSP).

Faculty Coordinators:

- 1. Dr. Amita Arora (FCAM)
- 2. Ms. Megha Walia (FABS)

5. Participating Team Members with Designation:

A total of 14 students and 3 teachers from Faculty of Commerce and Management (FCAM) and Faculty of Allied and Basic Sciences (FABS) were part of the hand on workshop.

Following is the list of students and faculty who joined together for the workshop.

				Date- 07-05-2024 Time- 10 A.M. cowards Venue- Govt. Sr Sec. school, Mankrota village, Gurugram	
	"INNOVA"	Faculty of Commerce and Mr in association with Faculty of Applied and Basic HANDS-ON WORSHOP OR IVE PROBLEM SOLUTION BY -AN OUTREACH PROGRA	Sciences DESIGN THINKIN	vG"	
No.	Registration No.	Names of Students/ Faculty	Department	Signature	
1	210607006		FCAM	This	
2		Teena	FCAM	tem	
3	210607016	Sachin	FCAM	Jacki n	
	210607020	Lakshay	FCAM	Luk Elwy.	
5	210607622	Annu	FCAM	Ann	
6	210602007	Sinu	FCAM	Some	
1	210602008	Vaishvavi	FCAM	vaitheau	
8	230607012	Harmeet	FEAM	Harris	
9	230607017	Tamanna	FCAM	Tand	
6	230607018	Neha	FCAM	War	
11	230607019	Payal	FCAM	page	
	230602 006	Suhani	FLAM	Sohe	
13	221719037	Kuldeep	FABS	(huld caf	
14	221719031	Himonshu	FABS	Mininglina	
1000			PCAM	N-	
15	emp-19-700	Dr. Yogesh Mehte	FCAM	(Arid	
16	em-10-18281	DI. Amily Arom			
17.	emp 1d 18211	Ms. Meglo walia	FABS	Miles	
				Amila Torm (FC AM).	



BROCHURE, CERTIFICATE & APPRECIATION LETTER:



FACULTY OF

COMMERCE AND MANAGEMENT











APPRECIATION LETTER BY THE PRINCIPAL OF THE SCHOOL-

To

The Dean,
Faculty of Commerce and Management and Faculty of Applied and Basic Sciences
SGT University, Gurugram

Subject: Appreciation Letter for "Hands on Workshop on Innovative Problem Solution by Design Thinking" on 07.05.2024

Respected Ma'am/Sir,

We would like to express our heartfelt appreciation for conducting an outstanding Outreach Activity on - "Hands on Workshop on Innovative Problem Solution by Design Thinking" on 07.05.2024 by Faculty of Commerce and Management in collaboration with Faculty of Applied and Basic Sciences under the aegis of Samaajik Vikas, SGT ka Parayas (SVSP) - SGT University, Gurugram in Govt. Sr. Sec. School, Mankrola village.

The main objective of the event is to sensitize students about the innovative problem solution for day to day issues. This program encourages the students to think innovatively and more likely to develop entrepreneurial mindset.

The session was an interactive session and delivered by Expert Prof. (Dr.) Yogesh Mehta. The outcome of the workshop could be seen by the porotype developed by the students as per their understanding and given hands on. Students and teachers of Govt. Sr. Sec. School, Mankrola village were made aware of Design thinking process and its implementation so as to develop entrepreneurial skills.

We are sure that these kinds of collaborative community development efforts will aid in community development and transform the community.

Principal

Principal Govt.Sr. Sec. School Mankrola 00778 (Gurugram)

5. Objective of the Workshop:

The primary objective of this workshop was to sensitize the students about the process of design thinking, its methodology and its implementation in day-to-day decisions to find out the innovative solutions. This program encouraged

the students to think innovatively and more likely to develop entrepreneurial skills.

5. Brief Write-up (300 -500 words) on the event(s) explaining activities undertaken:

Faculty of Commerce and Management in collaboration with the Faculty of Applied and Basic Sciences under the aegis of Samajik Vikas, SGT ka Prayas, organized the outcome based Community Outreach Activity - "Hands on Workshop on Innovative Problem Solution by Design Thinking" on 07.05.2024 from 10:00 am onwards at Govt. Senior Secondary School, Mankrola village. The event aimed to sensitize students and teachers about the process and methodology of **Design Thinking**, later on they were given some objectives to make their own creative porotypes to provide creative and innovative solutions. Students from Faculty of Commerce & Management and Faculty of Applied Basic Sciences partnered with school students to collaboratively create innovative designs aimed at solving real-world problems. This hands-on workshop utilized the principles of design thinking to guide participants through the process of empathizing with users, defining problems, brainstorming ideas, prototyping solutions, and testing them. The session concluded with open discussions with Resource Person Dr. Yogesh Mehta to address any concerns or queries regarding the workshop.

6. Description of Beneficiaries

The outreach activity on "Hands on Workshop on Innovative Problem Solution by Design Thinking" conducted in **Govt. Sr. Sec. School, Mankrola village**, on May 07, 2024, was a significant step towards where students participating have gained invaluable skills that develop their entrepreneurial mindset, problem solving skills and creativity. This workshop prepared them for future careers by providing practical experience in tackling real-world challenges through a structured, user-centered approach.

7. Outcome of the Activity & its relevance to Commerce and Management:

The university students mentored school students, fostering a collaborative environment focused on creativity and problem-solving. This joint effort led to user-centered solutions for community practical, challenges, enhancing entrepreneurial and design thinking skills, social responsibility, and teamwork among all participants, preparing them to be effective and innovative contributors to society. The Resource Person Dr. Yogesh Mehta (FCAM) delivered the session on Design Thinking, Faculty Coordinator Dr. Amita Arora (FCAM) and Ms. Megha Walia (FABS) coordinated the workshop and later on the students prepared their own prototypes. Participants, including students and teachers from Govt. Sr. Sec. School, Mankrola village, were empowered to promote entrepreneurial mindset through a hands-on design thinking activity.





















