

Monark University

Workshop Report

Name of Activity/Event:	Workshop on "3D Printing Technology"				
Name of Organizing Body (Institute/Department):	Monark Research & Development Centre / SSIP Cell				
Sponsoring Agency:	SSIP		Amount in Rs. (if any):	7000/-	
Academic Year:	2022-23		Date of Event:	28/03/2023 To 29/03/2023	
Total No. of Participants (Students):	109	Male:	75	Female:	34
Total No. of Participants (Faculty):	03	Male:	01	Female:	02
Name of Faculty Coordinator:	Prof. Nilesh Parekh				
Email Id:	Placement.hgce@gmail.com		Contact No.:	9537466959	
Name of Expert:	Mr. Harshit shah				
Email Id:	info@symmetric.co.in		Contact No.:	9998683316	
Details of Activity:	<ol style="list-style-type: none">1. Introduction, Application and need of 3D Printing2. Types of Printers and Technology3. Usage of CAD Software4. Create Model & Printing5. Range and Limitations				
Outcome:	Understanding 3D Printing, its Process & Technology: Additive Manufacturing or 3D printing, is the construction of a three-dimensional object from CAD model or a digital 3D Model. The term "3D printing" can refer to a variety of processes in which material is deposited, joined or solidified under computer control to create a three-dimensional object, with material being added together (such as plastics, liquids or powder grains being fused together).				

Photographs of Event





Sign of Event Coordinator: