



Institute Innovation Cell (IIC)

Two Weeks Industrial Training on "3D designing & Printing"

Name of the Event	Two Weeks Industrial Training on "3D designing & Printing"		
Date	5 th to16 th June 2023	Time	9.00 AM to 4:30 PM
Target of the	21 Batch Students	No. of	Students:17
Event		Audience	Faculties:03
Name of the	Team IIC		
Guest/expert			
Total Expenditure	19000 (Approx.)		
incurred			
Outcome of the	The students were taught about basics and advances of 3D Designing and		
Event	Printing		
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Summary

IIC Cell organized Two Weeks Industrial training on 3D designing and printing as a part of Additive Manufacturing and Reverse Engineering concepts. The students came up with new and unique ideas regarding use of 3D printer and its necessity to industry. The students were given a birds eye view of CREO software for one week in which they designed various parts. In second week, the students were taught how to use 3D printer and handson on 3D Printing process. 17 students registered for the course. 03 faculty members were present at the venue. The event held in the presence of Dr. A.S. Arora, President (IIC) and Dr. Surita Maini, Vice-President (IIC).

