

Value added Training on Solid Works by Indo German Tool Room, Indore (MSME Technology Centre, Indore)

INDORE INSTITUTE OF SCIENCE AND TECHNOLOGY Approved by AICTE, New Delhi & Affiliated to RGPV, Bhopal

APPROVAL LETTER

Date: 16/08/2022

To,

The Principal, Indore Institute of Science and Technology, Indore.

Subject: Permission for: "2 Weeks Training on Solid Works"

Respected sir,

We would like to conduct a Training on Solid Works from 24/08/2022 to 06/09/2022. There will be 43 Students from third year Mechanical Engineering. The students will be going to IGTR Indore. This Training is aimed to enhance their knowledge and learn about the latest technology used. We need Transport Facility for the same too.

Kindly permit us for the same.

Thanking You.

Yours sincerely Mr. Vipin Singh Assistant Professor Mechanical Engineering Department IIST Indore

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Opposite Indian Institute of Management, Rau - Pithampur Rd, Rau, Indore, M.P. 453334 Toll Free: 1800 103 3069



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ACTIVITY REPORT

Or	ganizing Dept.: ME		to 06/09/2022 Topic: "2 Weeks Training on Solid Works" Event Coordinator: Mr . Vipin Patel			
	Name of Partuer / co-organizer (If Industry is involved):IGTR, INDORE Address: 281/B-302a, Sector 'e', Sanwer Road, Indore, Madhya Pradesh 452003					
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	ntact No.:		Email Id:			
Na	me of Expert/Guest:		Institute / Company: IIS	T, Indore		
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	No. of Institutes	No. of Students	Department	No. of Industry		
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Course Content				
Date	Topics			
24/08/2022	SolidWorks Basics and the User Interface			
25/08/2022	SolidWorks Basics and the User Interface			
26/08/2022	SolidWorks Basics and the User Interface			
27/08/2022	Introduction to Sketching			
29/08/2022	Introduction to Sketching			
30/08/2022	Introduction to Sketching			
31/08/2022	Basic Part Modeling			
01/09/2022	Basic Part Modeling			
02/09/2022	Basic Part Modeling			
03/09/2022	Symmetry and Draft			
05/09/2022	Symmetry and Draft			
06/09/2022	Symmetry and Draft			

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RESOURCE PERSON PROFILE



Mr. Prakhar Joshi is presently working as Mechanical Engineer at IGTR Indore. He is a Mechanical Engineering graduated from Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV), Bhopal, Madhya Pradesh. He has an experience over 5 years is the field of Modeling & Simulation. His expertise is in CAD software as well as in ANSYS. He is also a trainer in the field of CAD. He has delivered more than 15 seminars.

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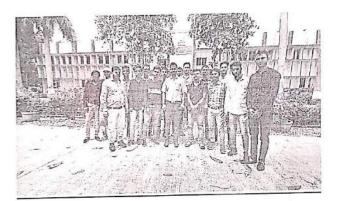
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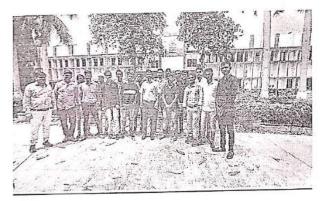
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PHOTOS





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EVENT SUMMARY

A Fourteen day "Training on Solid works "has been organized by Mechanical engineering department, IIST in association with IGTR, indore from 24/08/2022 to 08/09/2022. The resource Person for the internship was Mr. Prakhar Joshi. The Training was organised for Third Year of the department. Total 44 students participated in the Programme. The session begins with the introductory session on Solid Works. Topics like sketching, modelling, symmetry, patterning were discussed in details with hands on practice. The 14 days training ended with query solving by the expert.

The vote of thanks has been given by faculty coordinator.

2kt I-**Student Coordinators**

Mr. Sharad Lakhre

Faculty Coordinator Mr.Vipin Patel Assistant Professor

ME Dept. IIST

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CERTIFICATE

