Sanjivani College of Engineering, Kopargaon Department of Mechanical Engineering

Date:- 09/06/2023

Report on Auto-CAD Course

Topic	Certificate course on 2D Drafting by using Auto-CAD							
Objective	 Understanding of the power and precision of computer-aided 							
	modeling and drafting;							
	 Ability to construct accurate 2D geometry; 							
	 Ability to create 2D representations of 3D objects as plan 							
	view, elevations and sections;							
	 Ability to assemble these drawings in industry-standard plan 							
	form and produce plotted hard copies ready for distribution;							
	Awareness of architectural drafting with a focus on industry							
	standards							
Date	24/04/2023 to 08/06/2023							
Venue	Cad-Lab B							
Speaker	Mr. N.D.Sadaphal & Mr. Y.A.Bhavsar							
Course Covers	1. Introduction to Auto-CAD and Working with the Windows							
	Environment/Taking the Auto-CAD Tour							
	2. Apply Basic Drawing Skills							
	3. Use Drawing Aids							
	4. Edit Entities							
	5. Work With Curves							
	6. Control Object Visibility and Appearance							
	7. Use Hatching and Gradients							
	8. Create and Edit Text							
	9. Dimensioning							
	10. Printing							
Proof of	Notice,							
Conduction	Attendance,							
	Photos							
No of Students	29							

Mr. Y.A.Bhavsar Co-ordinator Mr. N.D.Sadaphal Co-ordinator Dr. P.M.Patare HOD

Photos











Mr. Y.A.Bhavsar Co-ordinator Mr. N.D.Sadaphal Co-ordinator Dr. P.M.Patare HOD

Sanjivani College of Engineering, Kopargaon Department of Mechanical Engineering 2D Drafting by Auto-Cad and Basics of Creo

Assessment Criteria

Criterion	Weightage Criterion Details %		Needs Improvement (Level 1)	Meets Expectation (Level 2)	Exceeds Expectation (Level 3) Excellent	
A 40		Overall 2D View completion with Dimensioning (CAD)	Satisfactory 2	Moderate 3		
В	30	Skillset acquired	41-69%	70-89% 2	90-100% 3	
С	C 30 Presentation & QA		Satisfactory 1	Moderate 2	Excellent 3	

	Grade	A ⁺	A	B ⁺	В	C+	C		
0.31								Date	-
Sr.No.	Name of Student		Roll No	A 4	B 3	C 3	Total 10	Grade	
1	Agwan Priti Vijay			A-02	3	2	2	7	B+
2	Aher Ekta Manoj			A-03	2	2	2	6	B
3	Aher Pratik Nara	yan		A-04	3	2	3	8	A
4	Arane Sandhya Bharat		A-05	2	2	2	6	В	
5	Bahirat Rohit Kailas		A-07	3	2	3	8	A	
6	Bawake Siddharth Anil			A-08	2	2	2	6	В
7	Bendre Akash Karbhari			A-09	4	3	3	10	A+
8	Bhagwat Sanika Pradip			A-10	2	2	2	6	В
9	Bhalerao Rutuja Prakash			A-12	ı	2	2	5	C+
10	Bhosale Harshwardhan Kailasrao			A-14	3	2	3	8	A
11	Sai Prakash Borhade			A-16	3	2	3	8	A
12	Dange Arti Vijay			A-20	. 1	2	2	5	c+
13	Sanap Pratiksha Radhakrushna			A-23	1	2	2	5	C+
14	Dawbhat Akash Bapu			A-24	2	2	2	6	B
15	Dighe Tanmay Anil			· A-31	3	2	2	7	B+
16	Garje Kiran Balasaheb			A-38	2	2	2	6	В
17	Gawai Uday Baban			A-40	2	2	ı	5	C+
18	Giri Vaishnavi Shital			A-43	3	2	2	7	B+
19	Jape Kartik Santosh			A-45	3	2	3	8	A
20	Gudaghe Shubhai	n Vilas		A-52	3	2	2	7-	B+
21	Gunjal Kuldeep Nanasaheb			A-56	3	2	3	8	A
22	Bhaskar Aishwarya Santosh			B-01	3	2	2	7	B+
23	Shatakshi Sunil Kalsait			B-05	3	2	2	7	B+
24	Korke Shruti Rajendra			B-10	3	2	2	7	B+
25	Kshirsagar Sudarshan Shivnath			B-11	4	2	3	9	A+
26	Kolpe Jeevan Raju			B-23	2	2	1	5	Ct
27	Pachore Ajay Babasaheb			B-31	2	2	2	6	B
28	Pangavhane Hrushikesh Vilas			B-33	3	2	3	8	A
29	Thorat Suyash Pradip			B-60	3	2	2	7	B+

Mr. Y.A.Bhavsar Mr. N.D.Sadaphal

Range of Marks

9-10

Course Co-ordinators

Dr. P.M.Patare HOD, Mech

0-3