A Report on

A Certificate Course in "Solid Modeling and AutoCAD" Organized by Mechanical Engineering Department



JAGADAMB A

COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

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Dr.Hemant M. Baradkar

Dr.Hemant M. Baradkar Principal Jagadambha College of Engineering & Technology, Ami Road, Kinhi, Yavatmal

Mechanical Engineering Department A Certificate Course in "Solid Modeling and AutoCAD"

Academic Year: 2016-17 Course Code: AUTOCAD_2016

1.Title of Activity	A Certificate Course in "Solid Modelling and AutoCAD"
2. Expert	Mr. Sagar A. Giri, Mr. Rahul and Ms. Trupti
3. Date of Activity	17/09/2016 to 06/11/2016
4. Objective	To get the knowledge about AutoCAD Software, Modelling, Pro-E software.
5. Venue	CAD/CAM Lab UG and PG Mechanical Engineering Department
6. No. of Beneficiary	41 students were attended this Certificate Course from Mechanical Engineering
7. Hours per Day	06 Hours

Objectives:-

- Use AutoCAD for daily working process.
- · Understand the concept and techniques to draw.
- Create layers to control the objects' visibility.
- Create multiple designs using several of tools.
- To use constraint for certain design.
- · Explain drawing using annotations.

Syllabus:-

- 1. Introduction to AutoCAD. Co -ordinate systems
- 2. Introduction to Modeling- Pro-E software.PTC CREO parametric 3.0 Centre line Point Construction mode Co-ordinate system Commands like, line, rectangle, chain line, line tangent, circle etc.
- 3. Command Line -How to use command line box System of grill, and its ex.



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- 4. Sketching Introduction and Commands. Fundamental geometrical shape and guidelines, Sketch Editing and application of Constraints.
- 5. Various methods of drawing (circle, ellipse, arc, lines, polygon), Sketches command: spline, Centre line, rectangle, arc, ellipse, circle, fillets, chamfer, offset, modify, mirror, divide, corner etc.
- 6. Array & its types-radial, linear, path etc. Blend, sweep, Swept blend, revolve, Various commands like trimming, editing, fillets, chamfering. Example on blend, revolve.
- 7. Balance sheet preparation & drawing of simple screw jack
- 8. Pattern & dimension. Direction pattern, axis pattern, filled pattern. Various methods of tangent& exercise problem such as test on array chamfering & fillets
- 8. Assembly- Top down approach, Bottom up approach, Drawing of hooks' &gears & open ended spanner drawing (2D views), Example on assembly.
- 9. Mirroring & formatting
- 10. Layer concept like switching on & off layer, Addition or subtraction of layer, Test on model, Orthographic projection & it's ex.
- 11. AutoCAD accessories and its example, Draft, shell, rib, trajectory rib, Surface editing tools such as trim. Merge, extend etc.
- 12. Conversion of AutoCAD files into PDF file.

Brief Report

In Jagadambha College of Engineering & Technology, Yavatmal, we have organized 06 weeks certificate course for Second year, Third year and Final year students of Mechanical Engineering Department which were conducted by "Mr. Sagar A. Giri and his team".

The trainer Mr. Sagar A. Giri and his team from ASG Academic Solutions, Nagpur having good hands on various Mechanical software with a vast experience in educational industry. He had been completed various courses for the students of Mechanical engineering department.

The course of AutoCAD and Solid Modeling was conducted from 17 September 2016 to 06 November 2016 on weekend days, for the period of 06 weeks. The total 18 number of students from second year and 23 students from Third year and final year actively participated in this course.



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The session was ended by small question and answer session wherein doubts of few students were addressed by Trainer. Finally CAD test of students which were conducted by trainer to check knowledge gain by students during the training program.

The Topics covered in above Training session are as under,

Sr. No.	Date	Software Course	Topic Covered
		i) AutoCAD	Introduction to AutoCAD.
			Co –ordinate systems
		ii) Pro-E	Introduction to Modelling, Pro-E software.
			PTC CREO parametric 3.0
	17/00/2016		Centre line
1.	17/09/2016		Point
			Construction mode
			Co-ordinate system
			Commands like, line, rectangle, chain line, line
			tangent, circle etc.
		i) AutoCAD	Command Line
2	10/00/2016		How to use command line box
2.	18/09/2016		System of grill, and it's ex.
		ii) Pro-E	Sketching - Introduction and Commands.
2	24/09/2016	i) AutoCAD	Fundamental geometrical shape and guidelines
3.	24/09/2016	ii) Pro-E	Sketch Editing and application of Constraints.
		i) AutoCAD	Various methods of drawing (circle, ellipse, ar
4.	25/09/2016		lines, polygon)
		ii) Pro-E	Sketches command:
			spline, Centre line ,rectangle, arc, ellipse, circl
			fillets, chamfer, offset, modify,
			mirror, divide, corner etc.
5.	01/10/2016	i) AutoCAD	Array & its types-radial, linear, path etc.
٠.	01/10/2010	ii) Pro-E	Blend, sweep, Swept blend, revolve
		i) AutoCAD	Various commands like trimming, editing,
6.	02/10/2016		fillets, chamfering.
		ii) Pro-E	Example on blend, revolve.
		i) AutoCAD	Balance sheet preparation & drawing of simpl
7.	08/10/2016		screw jack
1.	08/10/2010	ii) Pro-E	Pattern & dimension
			Direction pattern, axis pattern, filled pattern
		i) AutoCAD	Various methods of tangent& exercise probler
			such as test on array chamfering & fillets
8.	09/10/2016	ii) Pro-E	Assembly
		3	Top down approach
			Bottom up approach
0	15/10/2016	i) AutoCAD	Drawing of hooks' &gears & open ended
9.	15/10/2016		spanner drawing (2D views)



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		ii) Pro-E	Example on assembly.
10.	16/10/2016	i) AutoCAD	Drawing of hooks' &gears & open ended spanner drawing (2D views)
		ii) Pro-E	Example on assembly.
11.	22/10/2016	i) AutoCAD	Mirroring & formatting Layer concept like switching on & off layer Addition or subtraction of layer
		ii) Pro-E	Test on model.
12.	23/10/16	i) AutoCAD	Mirroring & formatting Layer concept like switching on & off layer Addition or subtraction of layer
		ii) Pro-E	Test on model.
13.	29/10/2016	i) AutoCAD	Orthographic projection & it's ex. AutoCAD accessories and it's example
		ii) Pro-E	Draft, shell, rib, trajectory rib
	30/10/2016	i) AutoCAD	Orthographic projection & it's ex. AutoCAD accessories and it's example
14.		ii) Pro-E	Surface editing tools such as trim. merge, extend etc.
		i) AutoCAD	Conversion of AutoCAD file into Pdf file On these topic various ex. are taken.
15.	05/11/2016	ii) Pro-E	Dimension display Pallet Polygon Three sided triangle, four side, five sided
		i) AutoCAD	Conversion of AutoCAD file into Pdf file On these topic various ex. are taken.
16.	06/11/2016	ii) Pro-E	pentagon Profile C profile, I profile, L profile Shapes like stars, arc, cross



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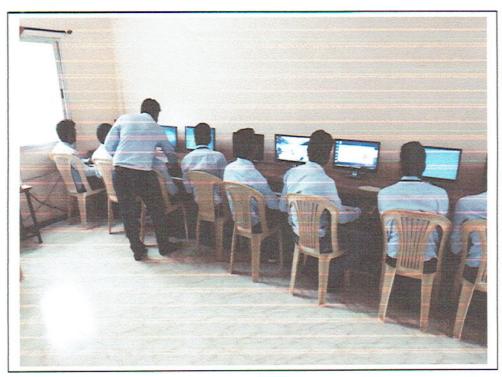


Photo 1: Students during practical Session

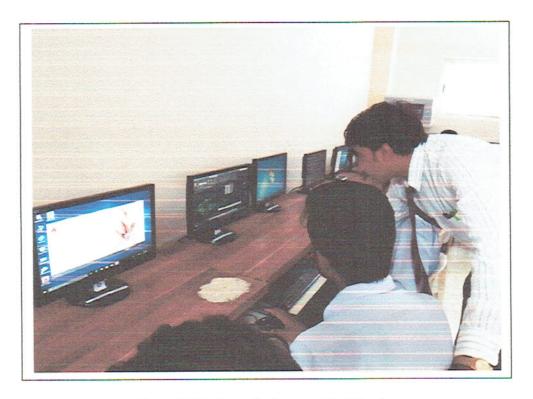


Photo 2: Students during practical Session



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21.	Mayur Kawaduji Madavi	Final Year
22.	Shubham Charandas Dhole	Final Year
23.	Sushil Govindrao Paul	Final Year
24.	Yuvraj P. Masram	Final Year
25.	Sagar Rajendra Ikhe	Final Year
26.	Sachin Premanand Mehta	Final Year
27.	Dhiraj S. Rajurkar	Final Year
28.	Siddhant Gunwant Gajbhiye	Final Year
29.	Shubham Pramod Chauhan	Final Year
30.	Darshan Khandwe	Final Year
31.	Akash Shailesh Meshram	Final Year
32.	Vivek Banduji Bodhale	Final Year
33.	Dhiraj V. Sonkusare	Final Year
34.	Akshay Avinash Giri	Final Year

Course Outcomes:-

- Students got the basic knowledge about Pro-E Wildfire software.
- Students learned the features of Pro-E Wildfire as a programming.
- Through this certificate course, students learned to promote new teaching model that will help to develop programming skills and technique to solve mathematical problems.
- Design and validate technological solutions to defined problems and communicate clearly and effectively for the practical application of their work.
- Students understood to use Pro-E Wildfire as a simulation.
- Apply/develop solutions or to do research in the areas of Design and simulation in Mechanical Engineering.

Prof. B. K. Chavhan Course Co-ordinator Mech. Engg. Dept. Dr. V. L. Bhambere H.O.D

Mech. Engg. Dept.

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Jagadambha College of Engineering & Technology, Yavatmal Mechanical Engineering Department

Class/Semester: Second Year Session 2016-2017 Attendence Sheet of Workshop on Auto CAD

o.	Name of Student	Dt.17/09/2016	Dt.18/09/2016	Dt.24/09/2016	Dt.25/09/2016	Dt.01/10/2016	Dt.02/10/2016	Dt.08/10/2016	Dt 00/10/2015
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Mangerin Workshop Co-ordinator STD Or. Hemant M. Baradkar

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yayatmal

Jagadambha College of Engineering & Technology, Yavatmal Mechanical Engineering Department

Class/Semester : Second Year Session 2016-2017 Attendence Sheet of Workshop on Auto CAD

Sr.N	Name of Student	Dt.15/10/16	Dt.16/10/16	Dt.22/10/16	Dt.23/10/16	Dt.29/10/16	Dt.30/10/16	D+ 05 /44 /46	In action
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Dr. Hemant M. Baradkar

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Office: 14, North Ambazri Road, Near Shankar Nagar Square, Opposite Wockhardt, Nagpur-10

CERTIFICATE

This is to certify that Mr./Ms. Mr. Dishyl D. Raut has successfully completed a certificate course in

Auto CAD: 2D & 3D Drafting

from 17th Sept 2016 to 6th Nov 2016.

Course Co-ordinator

Jagadambha College of Engineering &



Director

A Report on

A Training Program on "Entrepreneurship Awareness Camp" Organized by Mechanical Engineering Department



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Mechanical Engineering Department A Training Program on "Entrepreneurship Awareness Camp"

Academic Year: 2016-17 Course Code: ENTREPRENEURSHIP AWARNESS_2016

1.Title of Activity	A Training Program on "Entrepreneurship Awareness Camp"			
2. Organizer	Maharashtra Centre for Entrepreneurship Development (MCED), Amravati			
3. Date of Activity	26/09/2016 to 28/09/2016			
4. Objective	 To get the knowledge about How to start any business, Where to start any business and how to do it. Self Personality development in the beginning of any business. Information of District Industrial Centre (DIC) 			
5. Venue	Mechanical Seminar Hall, JCOET, Yavatmal			
6. No. of Beneficiary	75 students were present for this Training Program from Mechanical Engineering			
7. Hours per Day	06 Hours			

Syllabus:

- 1) To Understand Entrepreneurship and its Importance.
- 2) For knowledge with respect to business and its Opportunities.

Brief Report

Mechanical Engineering Department organized "Entrepreneurship Awareness Camp" (EAC Camp) of three Days sponsored by Department of Science and Technology (DST-NIMAT), New Delhi, held at Mechanical Engineering Seminar Hall at Jagadambha College of Engineering and Technology, Yavatmal from 26 September 2016 to 28 September 2016 in collaboration with Maharashtra Centre for Entrepreneurship Development, Regional Office, Amravati.

The inauguration function started at Sharp 11:00 am in presence of Mr. Vijay Lunge, Principal, Shri Shivaji College, Amravati, as a Chief Guest, Mr. Rupesh Hirudkar, Project Officer, MCED, Yavatmal, Mr. M. A. Khan, First Year Incharge, Mr. A. B. Dhumne, Mr. R. S. Sakarkar, Mechanical Engineering Department and Mr. M. A. Pachkawade, EDP Co-ordinator. Total Number of Students participated were 75.

The Program was started by igniting the lamp and Saraswati pujan, after that Mr. M. A. Pachkawade, EDP Co-ordinator introduced Dignitaries on Dias and expressed his views for workshop. Mr. A. B. Dhumne, Asst. Prof. Mechanical Engineering Department explained about the importance and outcome of business career. Mr. R. S. Sakarkar, Asst. Prof. Mechanical Engineering Department explained the importance of Discipline and Hard work for becoming successful Entrepreneur.

In these three days training programme, various imminent personalities like Mr. Vijay Lunge, Principal Shri Shivaji College, Amravati, Mr. Prashant Chaudhari, Trainer at Yashada, Mr. Rupesh Hirudkar, Project Officer, MCED, Yavatmal had given guidance to students. The Session was started by Mr. Vijay Lunge on Importance Personality Development, for becoming Successful Entrepreneur. Mr. Vijay Lunge conducted several activities for better understanding of participants.

Mr. Prashant Chaudhari has conducted a motivational and business informative session. Mr. Rupesh Hirudkar had given explanation about DIC, SSI Unit, Loan, Subsidies etc. to the participants.

On final day of training program, participants were visit at various industries at Yavatmal MIDC area including Raymond UCO Denim Pvt. Ltd. as main attraction for students. Program was concluded with the interaction amongst the successful entrepreneur and feedback from Students.

The Workshop was concluded by Entrepreneurship Co-coordinator, Mr. M. A. Pachkawade, with special thanks to Principal Dr. S. K. Kalaspurkar and Hon'ble Secretary, JCET, Yavatmal, Dr. Shittal Watile who sponsored the programme and encourages the students.

The schedule for training program is given below,

Date	Time	Event
	11:00 am to 12:15 pm	Inauguration Function
26/09/2016	01:00 pm to 05:00 pm	 To Understand Entrepreneurship and its Importance. For knowledge with respect to business and its Opportunities.
27/09/2016	11:00 am to 05:00 pm	 How to start Business in city and in village? Development of Personality. Importance of Personality development while starting of any business. Information of District Industrial center.
28/09/2016	11:00 am to 04:00 pm	 To Know about SSI unit Process of Registration. Introduction about technical term used in any business.
	04:00 pm to 05:00 pm	Valedictory Function



Photo 1: Dignitaries on the Dias at inauguration Function



Photo 2: Mr. Prashant Chaudhari conducting session



Photo 3: Participants attending workshop session



Photo 4: Participants at Raymond UCO Private Limited, Yavatmal



Mechanical Engineering Department A Training Program on Entrepreneurship Awareness Camp

Academic Year: 2016-17

Course Code: ENTREPRENEURSHIP AWARNESS 2016

Syllabus

The Syllabus of a Certificate Course on Entrepreneurship Awareness Camp includes the contents as given below,

- 1) To Understand Entrepreneurship and its Importance.
- 2) For knowledge with respect to business and its Opportunities.
- 3) How to start Business in city and in village?
- Development of Personality. Importances of Personality development while starting of any business.
- 5) Information of District Industrial center.
- 6) To Know about SSI unit Process of Registration.
- 7) Introduction about technical term used in any business.

Course Coordinator

HOD

Principal
agadambha College or
Engineering & Technology
Yayatmal

Dr.Hemant M. Baradkar Principal Jagadambha College of Engineering & Technology,Arni Road Kinhi Yavatmal.



Jagadambha College of Engineering & Technology, Yavatmal **Mechanical Engineering Department**

Attendence Sheet of Entrepreneurship Awareness Camp
From: 26/09/2016 +0 28/09/2016

Sr.No.	Name Of Participant	Sign
1	Amit Arunrao Patil	Adri
2	Kanhiaya Madhukar Kawale	Jule
3	Tejas Kumbhalkar	Koul
4	Sanket Shirbhate	Soulvel.
5	Vivekanad B.Maske	V.B. Mas
6	Manasvi A. Gulhane	(Ass)'_
7	Mayur Girdharrao Nimbhalkar	- AD -
8	Pranav Rajendra Giri	BM
9	Shubham Duddalwar	SIM
10	Shubham Shingote	Donaste
11	Bhagyashri Mate	B.Male
12	Rohit Rithe	COL
13	Sandip Chavhan	Sandije
14	Ajay Rathod	A jay Rather
15	Atish Rathod	ana_
16	Gajanan Gurnule	(DEN)
17	Dinesh Nakade	Diresh
18	Chaitanya Wakode	Judhod
19	Manmohan Ingole	FAMPLE
20	Ketan Gawande	Tecton,
21	Pranita Sawarkar	Ps-
22	Dipali Dhawale	
23	Akshay Rathod	Aleston
24	Rushabh Gaikwad	BU_
25	Prajakta Barde	Parde
26	Vaibhav Golhar	V. Golves
27	Mayur Mangare	OPE
28	Rakesh Mesawar	Devesh
29	Payal Nawade	Figureal
30	Pooja Dhargawe	and.
31	Pragati Raimal	Primarl
32	Pratik Giri	Pam
33	Shrikant Kale	Stale
34	Sagar Sambhe	Sagar,
35	Kishor Zalke	Hisher_
36	Balasaheb Jadhav	Bjackew
37	Manish Khandare	Honish

Sr.No.	Name Of Participant	Sign
38	Kalpak Bahekar	Kalpak.
39	Rakesh Raut	Pront
40	Akshay Wankhadde	- Appartial Shulton
	Shubham Vinodrao	Sulton
41	Sawarkar	
42	Pratik Taywade	Postifular
43	Ritesh Wawre	1
44	Gopal Rathod	Carpent.
45	Ajay Kodag	
46	Akshay Dafale	Dufele
47	Gaurang Pande	170
48	Dinesh Ujawane	Lidesh
49	Rupesh Pendor	AR->
50	Suraj Thak	1
51	Shubham Ajable	Shuddin
52	Atul Marbate	
53	Charan Andraskar	C-Ande
54	Subhan Chavhan	S. Cheuhan.
55	Vaibhav Muneshwar	Mayere shure
56	Shubham Pawar	Shubban
57	Narendra Wandhare	
58	Sujata Khartade	
59	Nitin H. Gulahane	afelin
60	Pratik Suresh Giri	
61	Chaitanya Wakode	Chertanya
62	Aarif Sheikh	00
63	Amol Dhanskar	Amol
64	Chetan Tarekar	
65	Sagar Kirnapure	Sajenic
66	Ajit Kale	
67	Saurabha Asutkar	Strutter
68	Vikas Utane	
69	Vinod Bodhale	Borchale
70	Abhijit Misar	11-20-30-
71	Hemant Baradkar	SMB
72	Amol Dumane	Adumene
73	Saurabh Jaiswal	Spaiswell
74	Mangesh Pachkawade	mpacheren
75	Solanki Kanhisingh	Sympisingly

Dr. Hemant M. Baradkar Principal

Jagadambha Cellege of Engineering & Technology, Ami Reas, Kinhi, Yavatmal.









Maharashtra Centre For Entrepreneurship Development (MCED)

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An autonomous society working under Directorate of Industries,

Government of Maharashtra
An ISO 9001:2008 Certified Organization

Certificate of Participation

This is to certify that, Amib A Patid has participated in Entrepreneurship Awareness Camp' Under 'DST - NIMAT Project' Sponsored by

National Science & Technology Entrepreneurship Development Board (NSTEDB),
Dept. of Science & Technology (DST), Govt. of India, New Delhi
In collaboration with

Jagdambha College Of Engg And Technology Yavatmal From 26/09/2016 to 28/09/2016 at YAVATMAL, Tal. Yavatmal, Dist. Yavatmal.

Breaker Project Officer, Yavatmal

Dr. Hemant M. Baradkar

Jagadambha College of Engineering & Technology, Ami Road, Kinhi, Yavatmal. Regional Officer, Amravati