Criteria 1

Criteria	Criteria 1 – Curricular Aspects
Key Indicator	*1.2.3 Average percentage of students enrolled in Certificate/ Add-on programs as against the total number of students during the last five years*
Finding In DVV	1. Provide the no of students (with name list) completed (duration more than 30 hrs) the programs wise and year wise
Response/ Clarification:	1. Provide the no of students (with name list) completed (duration more than 30 hrs) the programs wise and year wise. **Appendix-I**
Description	**Response Relevant DVV attached below in Appendix-I**

Dr. D. N. Jaiswal

Principal

Principal
G M Vedak Institute of Technology
Tala Dist.Raigad

Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology, Tala
College of Engineering (3447)
Approved by AICTE & DTE Recognized by the Govt. of Maharashtra & Affiliated to University of Mumbai

| Web site: -www. gmvit.com | Mob:9022802204 | E-mail:- principal@gmvit.com |

Ref: DVV Clarification for Metric level: 1.2.3

Sub: Response to DVV Clarification for Metric level: 1.2.3

1.2.3 *Average percentage of students enrolled in Certificate/ Add-on programs as against the total number of students during the last five years*

1. Provide the no of students (with name list) completed (duration more than 30 hrs) the programs wise and year wise. **Appendix-I**

Dr. D. N. Jaiswal

Principal

Principal
G M Vedak Institute of Technology
Tala Dist.Raigad

Appendix – I

A Report on Technical Skill Development Seminar

Date and Venue

The seminar on Technical Skill Development took place on 10th August 2017 at the seminar hall, Building I, G.M. Vedak Institute of Tehnology, Tala. The training team arrived at the venue on the same day of seminar.

Training Team

The members of the training team were,
Mr. SandipKhandekar, (Manager, S. K. Technical Solutions.)
Mr. Pratik (Trainer)

Workshop Co-ordinator

Prof. A. A. Khot

Participants

The seminar was attended by all the students of T.E. Mechanical and B.E. Mechanical.

Topic Covered:

The seminar was arranged for the students of mechanical engineering department under technical skill development activity. The main objective of the seminar was to discuss the importance of technical skill development. The area covered in seminar was CAD/CAM/CAE. The speaker highlighted the importance of soft skill. He focused on CAD/CAM/CAE field. He mentioned the importance of having the knowledge of CAD/CAM/ CAE softwares. He explained CAD/CAM/CAE area and offered the following courses for our students: CATIA, Hypermesh, Ansys, CNC Training.

Out of above mentioned softwares we have started the CATIA course by taking the students demand into consideration from 23/09/2017 to 15/10/2017. Total 19 students have registered for the course.

Detailed information about CATIA Course:

CATIA enables the creation of 3D parts, from 3D sketchs, sheet metal composite, molded, forged or tooling parts up to the definition of mechanical assemblies. The software provides advanced technologies for mechanical surfacing. It provides tools to complete product definition, including functional tolerances as well as kinematics definition. CATIA provides a wide range of applications for tooling design, for both generic tooling and mold & die.

CATIA offers a solution to shape design, styling, surfacing workflow and visualization to create, modify, and validate complex innovative shapes from industrial design to Class-A surfacing with the ICEM surfacing technologies. CATIA supports multiple stages of product design whether started from scratch or from 2D sketches.

Various modules contains are as follows:

- Introduction to the catia v5 modeling process.
- Understand the catia interface.
- Sketcher
- Part design
- Assembly design
- Generative Drafting

Outcomes of the Training-Workshop:

- Awareness among the students about the need of soft skills for engineering students

- After completing the CATIA Training course students will get good knowledge of CATIA software which will be useful for them for their future growth.
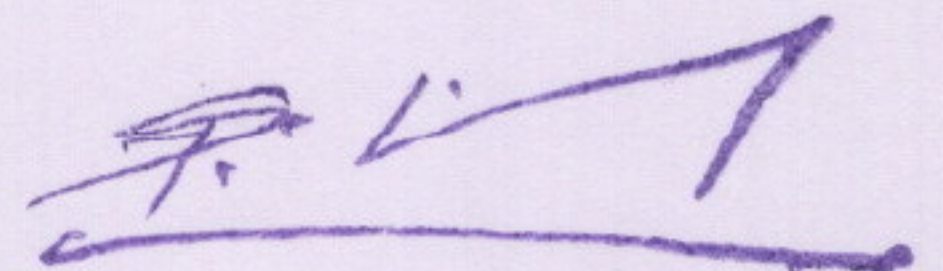
Submitted by:

Prof. A. A. Khot

Shri. GopinathMahadeoVedakPratishthan's

G. M. Vedak Institute of Technology, Tala

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.

Institute code : EN 3447

E-mail :gmvedakit@gmail.com   Web : www.gmvit.com

Department of Mechanical Engineering
Academic Year 2017-18 (Second Half 2017)

Students Attendance Sheet for Seminar on Technical Training programme

On CAD/CAM course.

Class. **TE Mechanical**   Date- 10|08|17

SR NO	STUDENT NAME	Sign.
1	Shinke Bajarang Yashodhan	
2	Gharat kushal kishor	
3	PANSARE ONKAR NARAYAN	
4	MORE PRANAV CHANDRAKANT	
5	AVISHKAR ASHOK SAIGAONKAR	
6	Sumedh Deelip Zavare	
7	Saurabh Janardan Karke	
8	Vinayak Santosh Badabe	
9	Vishal Ravindra Vangile	
10	Kaustubh Jalindra Temkar	
11	Anmol Shankar Shivayogi	
12	GOREGAONKAR SURAJ KAILAS	
13	Patil Nikhil Prashant	
14	Gosavi Jitesh Ganjay	
15	Patil Kunal Madhukar	
16	Bhagat Monal Moreshwar	
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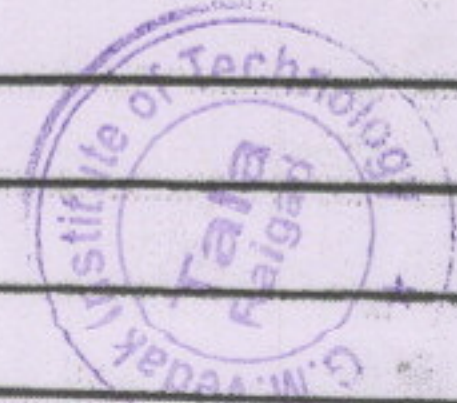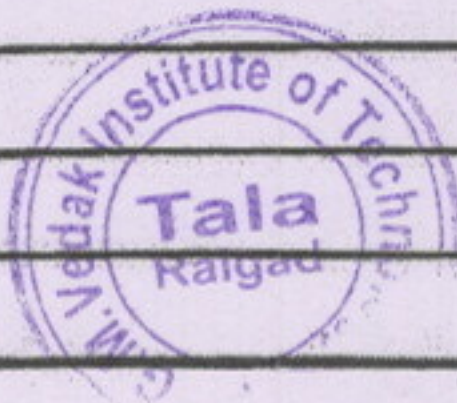Shri. GopinathMahadaoVedakPratishthan's

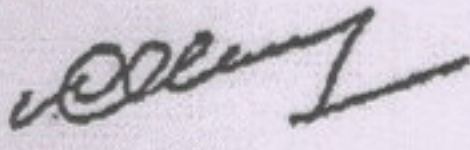# G. M. Vedak Institute of Technology, Tala

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
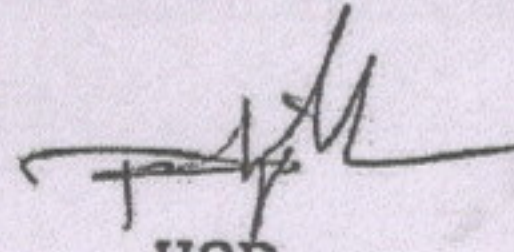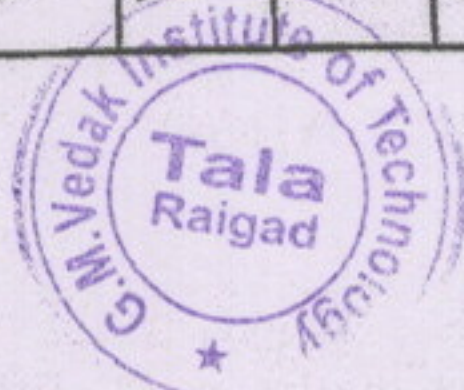Institute code : EN 3447

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Department of Mechanical Engineering
Academic Year 2017-18 (Second Half 2017)

Students Attendance Sheet for Seminar on Technical Training

Programme on CAD/CAM course.

Class- B.E   Date- 10 / 08 / 2017

SR NO	ROLL NO	STUDENT NAME	Sign.
1	1	Mohite Rohit Ashok	Patil
2	2	Dhatavkar Sharad Vilas	Dhat
3	3	Pingale Sumit Susheel	Pingale
4	4	Sachin. N. Ramteke	Ramteke
5	5	Mhatre Roshan Naresh	Mhatre
6	6	Gavand Prathamesh Parshuram	Gavand
7	7	Nage Tejas Pankej	Nage
8	8	Gurav Bhushan Subhash	Gharat
9	9	Karapkar sunil Sandip	Karapkar
10	10	Gurav Aditya Pramod.	Gurav
11	11	Jadhav Raju Balaram	Balbav
12	12	Patil Amit Kashinath	Amit
13	13	Patil Sudeep Suresh	Patil
14	14	Punkar Ankush Arjun	Punkar
15	15	Sakhare Rohan Ravindra	Rahul
16	16	Raut Prathamesh Ratnakar	Raut
17	17	Mhatre Sahil Sanjay	Mhatre
18	18	Mali Vrushab Atul.	Mali
19	19	Devekar sajid Majid	Devkar
20	20	Makwankar Farhan Zubair	Farhan
21	21	Asware Shagaf Iqbal	Shyf
22	22	Pankaj Mohendra Patdar	Pmpatdar
23	23	Mangesh K. Waghmare.	MKW

Department of Mechanical Engineering
Academic Year 2017-18 (Second Half 2017)

24	24 11	Dhananjay Derkeelodar	
25	25	Saurabh. P. Jadhav.	
26	26	Pushporaj. S. Badwaik	
27	27	Patil Akshay suresh	@Patil
28	28	Patil Anup Suresh	Patil
29	29	Mhatre Aditya Ashok	
30	30	Patil Prabodh Vikas	
31	31	Patil Tejas Bhaskar	
32	32	Agarkar Sumit Sitaram	Sit
33	33	Pulekar Mihir Mangesh	
34	34	Patil Prasad Raghunath	
35	35	Mhatre Deviendra. Ramesh	
36	36		
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58	58		

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Web : www.gmvit.com

Department of Mechanical Engineering
Academic Year 2017-18 (Second Half 2017)

59	59		
60	60		
61	61		
62	62	Prashant Santosh Shukh	Bashant
63	63		
64	64		
65	65		
66	66		
67	67		
68	68	Anil P. Yadav	
69	69	Vaibhav .K. Yadav	
70	70	Dovla Ashok Ragho	
71	71		
72	72		
73	73		

Course coordinator

HOD

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY,TALA.
Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code: EN 3447At post &Taluka: Tala, Dist.-Raigad, off Indapur on Mumbai-Goa Highway (NH-17), Maharashtra-402 111
E-mail :gmvedakit@gmail.comDepartment of Mechanical EngineeringWeb : www.gmvit.com
Academic Year 2017-18 Second Half 2017

CATIA Software Training Course
Attendance Sheet

Name of Student	Session No.	1	2	3	4	5	6	7	8	9	10	11	12	Total
	Date	23/09	23/09	24/09	24/09	07/10	07/10	08/10	08/10	14/10	14/10	15/10	15/10	
	Time	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	
Tejas Bhaskar Patil														
Sunil Sandip Karapkar		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*		*(sign)*	*(sign)*	*(sign)*	
Bhushan Subhash Gurav		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	
Prasad Prakash Shirke		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	
Vrushab Atul Mali		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	
Aditya Pramod Gurav		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	
Abhijit Sunil Patil														
Vinayak Santosh Badabe		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	
Swarup Sachin Shinde		*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	

	Session No.	1	2	3	4	5	6	7	8	9	10	11	12	Total
	Date	23/09	23/09	24/09	24/09	07/10	07/10	08/10	08/10	14/10	14/10	15/10	15/10	
Name of Student	Time	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	10.00 to 1.00	2.00 to 5.00	
0. Sumedh Deelip Zavare														
1. Rohit Ramchandra Surve														
2. Jitesh Sanjay Gosavi														
3. Tausif Mohammed rasique Jalgaonkar														
4. Vishal Rajesh patil														
5. Kunal Madhukar Patil														
6. Bajarang Yashodhan Shirke														
7. Avishkar Ashok Salgaonkar														
8. Monal Moreshwar Bhagat														
9. Saurabh Janardan Karke														

Total Number of Students=19

Trainer

Course Co-coordinator

HOD

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Civil Engineering

Academic Year 2016 -17

Report

Title of the course : "AUTOCAD 2017 (2D & 3D)"

Organized by : Department of Civil Engineering.

Held at : G. M. Vedak Institute of Technology,

Raigad, Off Indapur, Tala, Maharashtra 402111

Date : 20/01/17 to 12/03/17

The value added courses on "AUTOCAD 2017 (2D & 3D)" was held at Civil Engineering Department, G. M. Vedak Institute of Technology, in the month of January and March 2017. There were 30 participants for AUTOCAD 2017 (2D & 3D). The AUTOCAD courses was conducted by SK Technical solutions. This

courses provided platform to learn fundamental concepts of AutoCAD its applications. The participants furnish positive feedback about the courses.

Course contents which were covered in AUTOCAD 2017 are:

1. AutoCAD 2017 Tutorial First Level 2D Fundamentals
2. AutoCAD 2017 Tutorial Second Level 3D Modeling

Objectives:

The objective of this course is to teach users the basic commands and tools necessary for professional 2D and 3D drawing, design and drafting using AutoCAD. After completing this course users will be able to:

- Use AutoCAD for daily working process.
- Navigate throughout AutoCAD using major navigating tools.
- Understand the concept and techniques to draw.
- Create multiple designs using several of tools.
- Create layers to control the objects' visibility.
- Explain drawing using annotations.
- Plot or print the drawing by scale.
- To use constraint for certain design.

Principal
G M Vedak Institute of Technology
Tala Dist.Raigad

Shri. GopinathMahadeoVedakPratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Civil Engineering
Academic Year 2016-17 (First Half 2017)

Attendance Sheet
Event: Couse on AUTO CAD 2017(2D & 3D)

Sr. No.	Name of the students	20/1/17	21/1/17	4/2/17	18/2/17	26/2/17	5/3/17	12/3/17
2	Pravin Bhoir	Bhoir	Bhoir	Bhoir	Bhoir	Bhoir	Bhoir	Bhoir
3	Peresh Bheryge	Bheryge	Bheryge	Bheryge	Bheryge	Bheryge	Bheryge	Bheryge
4	munish seyyerf	Seemf	Sound	Sound	Sound	Sount	Sount	Sount
5	Amar Patil	Aballi	Aballi	Aballi	Aballi	Aballi	Aballi	Aballi
6	Rohit Awsare	Awsare	Awsare	Awsare	Awsare	Awsare	Awsare	Awsare
7	Vivek werkerskal	Check	Check	Check	Vivek	Vivek	Vivek	Vivek
8	Prashant ghorekar	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit	Rohit
9	Dinesh kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble	Kamble
10	Ketan Gurav							
11	Shashank Naik							
12	Ashish e Gurav	Ash	Ash	Ash	Ash	Ash	Ash	Ash
13	Pritam Bhagat							
14	Kaustubh Danger							
15	Bhushan G	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan	Bhushan
16	Swapnil Bumugde	Bumugde	Bumugde	Bumugde	Bumugde	Bumugde	Bumugde	Bumugde
17	ROHAN mhatre	Emhatre	Emhatre	Emhatre	Emhatre	Emhatre	Emhatre	Emhatre
18	Adnan Pancare	@	@	@	@	@	@	@
19	Sajjad kullavkur	SP	SP	SP	SP	SP	SP	SP
20	Suman Bugwun							
21	Shardha tawle	tawle	tawle	tawle	tawle	tawle	tawle	tawle
22	Nayan P. Rane							
23	Ankit Dhumal							
24	Jarred Pawtanes	Dawh	Dawh	Dawh	Dawh	Dawh	Dawh	Dawh
25	Sumit Adkhcur	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit
26	Kurcen Mokushi	K mokshi	K mokshi	K mokshi	K mokshi	K moksh	K mokshi	K moksh
27	Ritesh Gowder	RGowder	RGowder	RGowder	RGowder	RGowder	RGowder	RGowder
28	Darshan Patil	Datil	Datil	Detta	Detta	Detta	Detta	Detta
29	Aradhya Bapat	ABunt	ABunt	ABunt	ABunt	ABunt	ABunt	ABunt
30	Ketan shinde	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde

Sign of Coordinator

Sign of HOD

A Report on CATIA Software Training Workshop

Date and Venue

The training-workshop took place during 17th Feb 2017 to 17th April 2017 at the CAD Lab, Building I, G.M. Vedak Institute of Tehnology, Tala. The training team arrived at the venue one day before, on 16thFeb 2017, in order to meet for fine-tuning with coordination of facilitation.

Training Team

The members of the training team were,
Mr. SandipKhanekar, (Manager, S.K.Technical Solutions.)
Mr. SnaketPachkudve (Trainer)
Mr. Ganesh Patil.(Trainer).

Workshop Co-ordinator

Prof. G.S. Makandar

Participants

The training-workshop was attended by students of T.E. Mechanical and B.E. Mechanical. Some of the names are as follows:

Sr.No.	Name of Student	Sr.No.	Name of Students
1	Thakur AbhishekDnyaneshwar	21	DhokaleArbajAyyub
2	PatilKalpesh Ganesh	22	SukaleAkshay Vijay
3	PatilRohitYashwant	23	Ubhare Rohan Ramesh
4	Pawar Rohan Sharad	24	WakadeAkshay Santosh
5	TamboliViraj Vilas	25	PulekarMihirMangesh
6	NirkarSumit Santosh	26	AgarkarSumitSitaram
7	AmburkarPrathmesh Raman	27	WasgareShagaf Iqbal
8	Jamadar Ahmed Bashir	28	GijePramodDattaram
9	Patil Prasad Kashinath	29	GavandPrathmeshParshuram
10	DhotreAkhileshArun	30	NageTejasPankaj
11	Ware Sumit Sunil	31	PevekarSajid Majid
12	MokalAkshayJayram	32	PunkarAnkush Arjun
13	Mishra AjitBirendra	33	Matwankar FarhanZubair
14	KouZakiZaferullah	34	GhorpadePratikKishor
15	DhalkarShubham Sanjay	35	Gaikwad Sameer Sandeep
16	PatilSaurabhVilas	36	DhatavkarSharad Vilas
17	ParkarNaeeb Ahmed Bilal	37	YadavAnilkumar Harilal
18	Rajput Sadashiv Ashok	38	PansareOmkar Narayan
19	MasyekarSohell Bashir	39	Adhav Gaurav Ashok
20	DhatrukarVishal Vilas	40	DevrukharDhananjayVasak

13	Mishra AjitBirendra	33	MatwankarFarhanZubair
14	KaziZakiZafarullah	34	GharatKushalKishor
15	DhupkarShubham Ganesh	35	Gaikwad Sameer Sandeep
16	PatilSaurabhVikas	36	DhatavkarSharad Vilas
17	ParkarRaees Ahmed Bilal	37	YadavAnilkumarRamsakal
18	Rajput Sadashiv Ashok	38	PansareOmkar Narayan
19	ManyarSoheb Bashir	39	Adhav Gaurav Ashok
20	DhatavkarVishad Vilas	40	DevrukhkarDhananjayVasant
Name of Faculties			
1	Prof. G.S. Makandar	3	Prof. A.R. Ghadge
2	Prof. A.D. Kakade	4	Prof. P.M.Autade

The Training-Workshop

CATIA enables the creation of 3D parts, from 3D sketchs, sheetmetal, composites, molded, forged or tooling parts up to the definition of mechanical assemblies. The software provides advanced technologies for mechanical surfacing & BIW. It provides tools to complete product definition, including functional tolerances as well as kinematics definition. CATIA provides a wide range of applications for tooling design, for both generic tooling and mold &die.

CATIA offers a solution to shape design, styling, surfacing workflow and visualization to create, modify, and validate complex innovative shapes from industrial design to Class-A surfacing with the ICEM surfacing technologies. CATIA supports multiple stages of product design whether started from scratch or from 2D sketches.

Various modules contains are as follows:

- Introduction to the catia v5 modeling process.
- Understand the catia interface.
- Sketcher
- Part design
- Assembly design
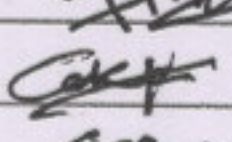- Generative Drafting

Outcomes of the Training-Workshop

Submitted by:
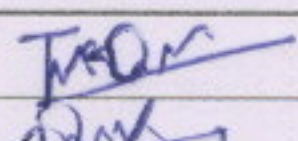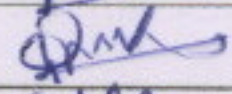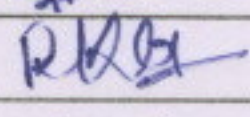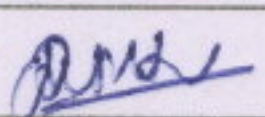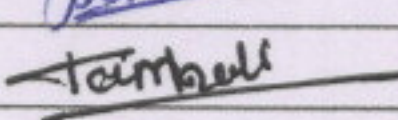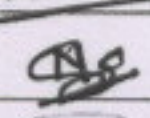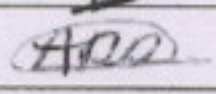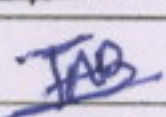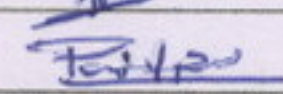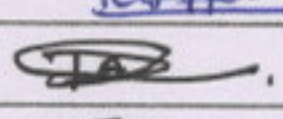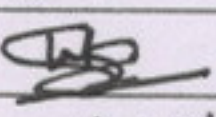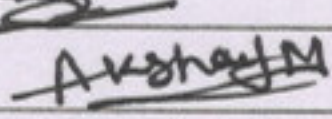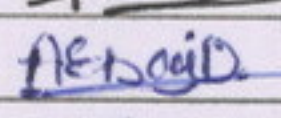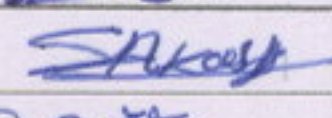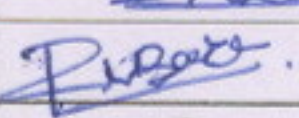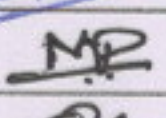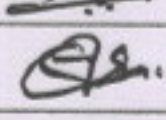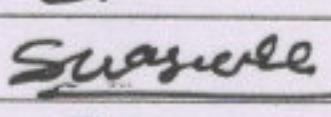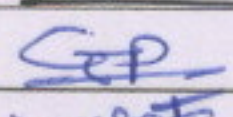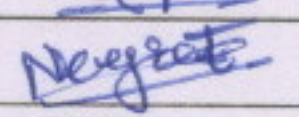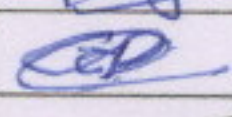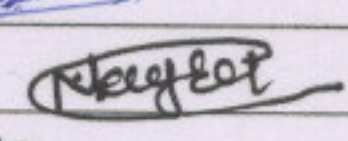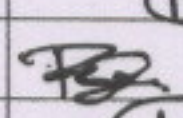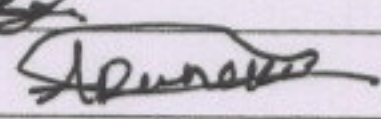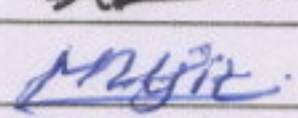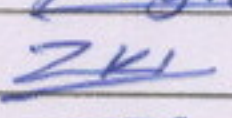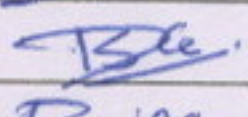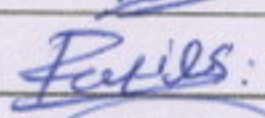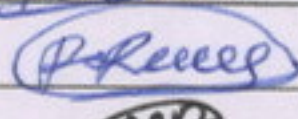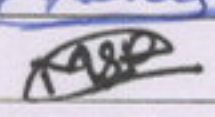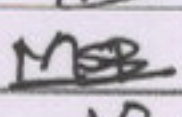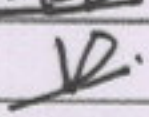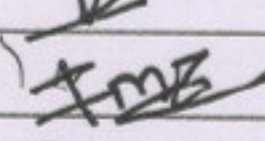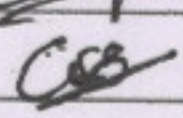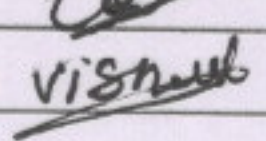
Prof. G.S. Makandar

Principal
G M Vedak Institute of Technology
Tala Dist.Raigad

Student Attendance Sheet for CATIA Software Training Programme

Sr. No.	Student Name	Sign
1	THAKUR ABHISHEK DNYNESHWAR	
2	PATIL KALPESH GANESH	
3	PATIL ROHIT YASHWANT	
4	PAWAR ROHAN SHARAD	
5	TAMBOLI VIRAJ VILAS	
6	NIRKAR SUMIT SANTOSH	
7	AMBURKAR PRATHMESH RAMAN	
8	JAMDAR AHEMAD BASHIR	
9	PATIL PRASAD KASHINATH	
10	DHOTRE AKHILESH ARUN	
11	WARE SUMIT SUNIL	
12	MOKAL AKSHAY JAYRAM	
13	DHOKALE ARBAJ AYYUB	
14	SUKALE AKSHAY VIJAY	
15	UBHARE ROHAN RAMESH	
16	WAKADE AKSHAY SANTOSH	
17	PULEKAR MIHIR MANGESH	
18	AGARKAR SUMIT SITARAM	
19	WASGARE SHAGAF IQBAL	
20	GIJE PRAMOD DATTARAM	
21	GAVAND PRATHMESH PARSHURAM	
22	NAGRE TEJAS PANKAJ	
23	PEVEKAR SAJID MAJID	
24	PUNKAR ANKUSH ARJUN	
25	MISHRA AJIT BIRENDRA	
26	KAZI ZAKI ZAFURULLAH	
27	DHUPKAR SHUBHAM GANESH	
28	PATIL SAURABH VIKAS	
29	PARKAR RAEES AHEMAD BILAL	
30	RAJPUT SADASHIV ASHOK	
31	MANYAR SOHEB BASHIR	
32	DHATAAVKAR VISHAD VILAS	
33	MATWANIKAR FARHAN ZUBAIR	
34	GHARAT KUSHAL KISHOR	
35	GAIKWAD SAMEER SANDEEP	
36	DHATAAVKAR VISHAD VILAS	

37	YADAV ANILKUMAR RAMSAKAL	
38	PANSARE OMKAR NARAYAN	
39	ADHAV GAURAV ASHOK	
40	DEVRUKHKAR DHANAJAY VASANT	