

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar – 574225, Moodbidri.

Dakshina Kannada Karnataka, India.



Department of Mechanical Engineering

CERTIFICATION COURSE

On

“Computer Aided Design and Drafting”

FOR THE ACADEMIC YEAR

2014-15



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 08/11/2015

APPROVAL LETTER

To,

The Principal,
AIET, Moodbidri

Respected Sir,

**Sub: - Approval for Organizing the Students Certification/Training
Program on "Computer Aided Design and Drafting"-Reg.**

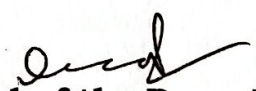
With reference to the subject cited above, I would like to bring to your kind notice that, the Department is planning to host a **Five day's** Student Training Program/ hands on workshop on "**Computer Aided Design and Drafting**" from "**11th January 2015**" to "**15th January 2015**".

Kindly consider the above request and approve the same for further proceedings.

Thanking you Sir.


Coordinator:

Mr. Hemanth S


Head of the Department:

H. O. D.

Prof. K. V. Suresh
Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOOBBIDRI - 574 225


Principal:
PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOOBBIDRI - 574 225, D.K

Place: AIET. Moodbidri.



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Date: 08/11/2015

CIRCULAR

All the students are hereby informed that there is a certification course on Computer Aided Design and Drafting which is scheduled from 11.01.2015 to 15.01.2015, which is conducted by Mr. Gopal Krishna U B & Mr. Raghavendra B, AIET, Dept of mechanical engineering, moodbidri. Interested students kindly register your names on or before 10.01.2020.


Head of the Department;
Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

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DEPARTMENT OF MECHANICAL ENGINEERING

Computer Aided Design and Drafting -- ATTENDANCE REPORT-2014-15

SLN	USN	NAME(Caps Only)	11-01		12-01		13-01		14-01		15-01	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	4AL12ME016	ChannappaTeli	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
2.	4AL12ME017	Charanaraj	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
3.	4AL12ME018	ChiragShivananda	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
4.	4AL12ME019	Darshan S L	✓	✓	✓	A	✓	✓	✓	A	✓	✓
5.	4AL12ME020	Dinesh B R	A	✓	✓	✓	✓	✓	✓	✓	A	✓
6.	4AL12ME021	FarhanIqbalSait	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
7.	4AL12ME023	FernandesRussel Jerome	✓	✓	✓	✓	✓	✓	✓	A	✓	A
8.	4AL12ME024	Glen D Mello	✓	A	✓	✓	✓	✓	✓	✓	A	A
9.	4AL12ME025	Harsha M N	✓	✓	✓	A	✓	✓	✓	A	✓	✓
10.	4AL12ME026	Hemanth T	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
11.	4AL12ME027	HiranHareendran	✓	A	✓	✓	A	✓	A	✓	✓	A
12.	4AL12ME028	JacsonKavumkal	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
13.	4AL12ME029	JasmanRohanDcunha	✓	✓	A	✓	✓	✓	A	✓	✓	✓
14.	4AL12ME030	Javed Khan N	✓	✓	✓	✓	A	✓	✓	✓	A	A
15.	4AL12ME031	Jayakrishnan S	A	A	✓	✓	✓	✓	A	✓	✓	✓
16.	4AL12ME033	JitheshShetty S	✓	✓	✓	A	✓	✓	✓	A	✓	✓
17.	4AL12ME035	Jovith J Tellis	✓	✓	✓	✓	✓	✓	A	✓	✓	A
18.	4AL12ME036	Jyothish J Nair	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
19.	4AL12ME037	Jyothish Jacob	✓	✓	✓	✓	✓	✓	✓	A	A	✓
20.	4AL12ME038	K DheerajShetty	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
21.	4AL12ME039	K MuthappaKarthik	✓	A	✓	✓	✓	✓	A	✓	✓	✓
22.	4AL12ME040	Karthik A J	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
23.	4AL12ME043	LagamannaKuntoji	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24.	4AL12ME044	Lingana Gouda B S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Coordinator

HoD

DEPARTMENT OF MECHANICAL ENGINEERING

1	AL12ME045	Mallikarjun B Patil	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
2	AL12ME046	MamidiRajkumar	✓	✓	A	✓	✓	✓	✓	✓	A	✓	✓
3	AL12ME047	ManjunathChannal	✓	✓	✓	A	A	✓	✓	✓	✓	✓	✓
4	AL12ME048	Manjunath V	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
5	AL12ME049	Manoj Kumar	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
6	AL12ME050	Mithrthmajan M	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	AL12ME051	Mohamed Suhail Pasha	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	AL12ME052	Mohith M Shetty	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
9	AL12ME054	MouneshBadagi	✓	A	A	✓	✓	✓	✓	A	✓	✓	✓
10	AL12ME056	MutturajBhimappaShivapur	A	✓	✓	✓	A	✓	✓	✓	A	✓	✓
11	AL12ME057	NagarajDeshbhandari	✓	✓	✓	✓	✓	A	✓	✓	A	✓	✓
12	AL12ME058	Narayan Koppal	✓	A	A	✓	✓	✓	✓	A	A	✓	✓
13	AL12ME059	Nesar S Shetty	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
14	AL12ME060	Nishanth K N	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
15	AL12ME061	Nithin Suresh S	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	A
16	AL12ME062	PanchalDhruvIshwar	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
17	AL12ME063	ParikshithPoonja	✓	✓	✓	✓	✓	A	A	✓	✓	✓	✓
18	AL12ME064	Pavan Kumar J	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	AL12ME065	PavankumarShetty	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	AL12ME066	Phani Kumar Y	A	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
21	AL12ME067	PoojariAkshayakumarShashi	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
22	AL12ME068	Pradeep Kumar	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	AL12ME069	Praveen Savio Pinto	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
24	AL12ME070	PrinsonChrystonDsouza	✓	✓	✓	A	✓	✓	✓	✓	A	✓	✓
25	AL12ME071	Rajendra	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
26	AL12ME072	Rakesh K	✓	✓	✓	✓	✓	✓	✓	A	✓	A	✓

Handwritten signature and date.

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Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

51.	4AL12ME073	RakshithBhat M	✓	✓	✓	A	✓	✓	A	✓	A	✓
52.	4AL12ME074	RitheshPreethamRego	✓	A	✓	✓	✓	A	A	✓	✓	✓
53.	4AL12ME075	Rohan Francis Pinto	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
54.	4AL12ME076	Royal Rodrigues	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
55.	4AL12ME077	Sainath	✓	✓	✓	✓	✓	A	✓	A	✓	✓
56.	4AL12ME078	Santhosh R Havani	✓	✓	✓	✓	✓	✓	A	✓	✓	A
57.	4AL12ME079	Sarath K Sasidharan	✓	✓	✓	A	✓	✓	✓	✓	A	✓
58.	4AL12ME080	ShaileshShetty	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59.	4AL12ME082	ShashikumarMalleshappaGubber	✓	A	✓	✓	✓	✓	A	✓	✓	✓
60.	4AL12ME083	Shetti Nagar Arvind	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
61.	4AL12ME084	ShettyKartik Krishna	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
62.	4AL12ME085	ShettyKartik Shankar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
63.	4AL12ME086	ShettyPragathSadashiva	✓	A	✓	✓	✓	✓	A	A	A	A
64.	4AL12ME089	Shivaprasad M V	✓	✓	✓	A	✓	✓	✓	A	✓	✓
65.	4AL12ME090	ShivarajAcharya	✓	✓	✓	A	✓	A	✓	A	✓	✓
66.	4AL12ME091	ShreehariYadav M V	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
67.	4AL12ME094	Shreekumar S	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
68.	4AL12ME097	Sridhar M Ekbote	✓	✓	✓	✓	✓	✓	A	✓	✓	A
69.	4AL12ME099	Subramanya S	✓	A	✓	A	✓	A	✓	✓	✓	✓
70.	4AL12ME100	SumeshKishanBandodkar	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
71.	4AL12ME101	Sunil David Fernandes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
72.	4AL12ME103	Thejas Kumar	✓	A	✓	✓	✓	A	✓	✓	A	✓
73.	4AL12ME105	U P Chandan	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
74.	4AL12ME106	Venkatesh K	✓	A	A	✓	✓	✓	A	A	✓	✓
75.	4AL12ME107	VijayalakshmiChavan	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
76.	4AL12ME108	Vinay R	✓	A	✓	✓	✓	✓	✓	✓	✓	A

Coordinator

HoD



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DEPARTMENT OF MECHANICAL ENGINEERING

4A	09	Vinayaka P Nayak	✓	✓	✓	B	✓	✓	✓	✓	✓	✓
4A	10	VinodShedabal	✓	✓	✓	✓	✓	B	✓	B	✓	✓
4A	11	Vipin P	✓	✓	✓	✓	✓	B	✓	✓	✓	✓
4A	12	Vipin P V	✓	A	✓	A	✓	✓	✓	✓	A	✓
4A	13	Wilson Victor Dsouza	✓	✓	✓	✓	✓	✓	B	✓	✓	✓
4A	14	Yashwanth K	✓	✓	A	✓	✓	✓	A	✓	✓	✓
4A	15	Kiran	✓	A	✓	A	✓	✓	✓	✓	✓	✓
4A	16	M N Dhnanjaya Murthy	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
4A	17	Karthik A	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
4A	14	Pradeep Kumar R	✓	A	✓	✓	✓	A	✓	A	✓	✓
4A	00	Abdul RahimanMashood MK	A	✓	✓	A	A	✓	✓	✓	✓	✓
4A	01	Ankith S P karkera	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4A	03	Aswin Raj K	✓	A	A	✓	✓	✓	A	✓	A	✓
4A	04	BasavarajNavi	✓	✓	A	A	✓	A	✓	✓	✓	✓
4A	07	Ebin P S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4A	08	Edison Mathew	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
4A	09	GireeshRati	✓	✓	✓	A	✓	A	✓	✓	✓	✓
4A	13	Manjunath K H	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4A	10	NishanRoyanSequeria	✓	✓	A	A	✓	✓	✓	A	A	✓
4A	12	Punith G	A	A	A	A	A	A	A	A	A	A
4A	13	RaiChiragSadanand	✓	✓	✓	✓	✓	B	✓	✓	✓	✓
4A	14	Rajesh V	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
4A	15	SachinAngadi	✓	✓	✓	✓	✓	A	✓	✓	A	✓
4A	16	Sanjay Kumar S	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
4A	19	Shravan S Shetty	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
4A	21	SomeshPujari	✓	✓	✓	✓	✓	A	✓	✓	A	✓

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DEPARTMENT OF MECHANICAL ENGINEERING

L12ME732	SoorajKiran C	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
L12ME735	Vishnu KunhiKrishnan .P	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
L12ME736	VishnuKiran R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME400	Abhivruddhi A S	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
L13ME401	Abhishek M	✓	A	✓	A	✓	✓	✓	✓	✓	A
L13ME402	AjayakumarHiremath	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME403	Bharath D	✓	✓	✓	✓	✓	✓	✓	B	✓	✓
L13ME404	Bhimaraya	✓	✓	✓	B	✓	✓	✓	✓	✓	B
L13ME405	Darshan H M	✓	✓	A	✓	✓	B	✓	✓	✓	✓
L13ME406	Deekshitha T L	✓	✓	✓	✓	A	B	✓	✓	✓	✓
L13ME409	Harisha B J	✓	A	✓	✓	✓	✓	✓	✓	A	✓
L13ME410	Jyothi N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME411	Krishnachar	✓	✓	A	✓	✓	A	✓	A	A	✓
L13ME412	LaxmanKanakappanavar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME413	Madhusudanagowda T H	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
L13ME414	MahadevDattaPawar	✓	✓	✓	✓	A	✓	✓	A	✓	B
L13ME415	MahadevKadakol	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME416	ManjunathMadalageri	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME417	Manohar K R	✓	A	✓	✓	✓	✓	✓	A	✓	✓
L13ME418	MelwinDmello	✓	✓	A	✓	✓	A	A	✓	✓	✓
L13ME419	NamrathaNarayanaVaidya	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
L13ME420	Sanjay G S	✓	A	✓	✓	A	✓	✓	✓	✓	✓
L13ME421	Santhosh N- IInd Shift	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
L13ME422	SanthoshAmbiger	✓	✓	A	✓	✓	✓	A	✓	✓	✓
L13ME424	SharanappaVaggar	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
L13ME425	SharathPoojary	A	✓	✓	✓	✓	✓	A	✓	✓	✓


Signator


HoB



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Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

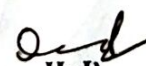


26	ShrikantKattimani	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	Sushma	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
28	Swamy A R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	Syed Davood	✓	✓	✓	✓	✓	A	✓	✓	A	✓	✓
30	TejaswiniChindi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	Umesh P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
32	Vignesh K	A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
33	VijayakumarShindhoor L	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
34	Vikrant	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
35	Vinod Kumar	A	A	A	A	A	A	A	A	A	A	A
36	Visakh R	✓	✓	✓	✓	✓	A	✓	A	✓	✓	✓
37	Vithesh Johnson D Souza	A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
38	VrashabhaMuttur	A	✓	✓	✓	✓	A	✓	✓	✓	✓	✓

One

Computer Aided Design and Drafting course				
SLN	USN	NAME(Caps Only)	Marks scored	
			Max Marks[20]	Obtained Marks
1.	4AL12ME016	ChannappaTeli	20	0
2.	4AL12ME017	Charanaraj	20	0
3.	4AL12ME018	ChiragShivananda	20	0
4.	4AL12ME019	Darshan S L	20	0
5.	4AL12ME020	Dinesh B R	20	0
6.	4AL12ME021	FarhanIqbalSait	20	0
7.	4AL12ME023	FernandesRussel Jerome	20	0
8.	4AL12ME024	Glen D Mello	20	0
9.	4AL12ME025	Harsha M N	20	0
10.	4AL12ME026	Hemanth T	20	0
11.	4AL12ME027	HiranHareendran	20	0
12.	4AL12ME028	JacsonKavumkal	20	0
13.	4AL12ME029	JasmanRohanDcunha	20	0
14.	4AL12ME030	Javed Khan N	20	0
15.	4AL12ME031	Jayakrishnan S	20	0
16.	4AL12ME033	JitheshShetty S	20	0
17.	4AL12ME035	Jovith J Tellis	20	0
18.	4AL12ME036	Jyothish J Nair	20	0
19.	4AL12ME037	Jyothish Jacob	20	0
20.	4AL12ME038	K DheerajShetty	20	0
21.	4AL12ME039	K MuthappaKarthik	20	0
22.	4AL12ME040	Karthik A J	20	0


Coordinator


HoD



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DEPARTMENT OF MECHANICAL ENGINEERING

23.	4AL12ME043	LagamannaKuntoji	20	
24.	4AL12ME044	Lingana Gouda B S	20	
25.	4AL12ME045	Mallikarjun B Patil	20	
26.	4AL12ME046	MamidiRajkumar	20	
27.	4AL12ME047	ManjunathChannal	20	
28.	4AL12ME048	Manjunath V	20	
29.	4AL12ME049	Manoj Kumar	20	
30.	4AL12ME050	Mithrthmajan M	20	
31.	4AL12ME051	Mohamed Suhail Pasha	20	
32.	4AL12ME052	Mohith M Shetty	20	
33.	4AL12ME054	MouneshBadagi	20	
34.	4AL12ME056	MutturajBhimappaShivapur	20	
35.	4AL12ME057	NagarajDeshbhandari	20	
36.	4AL12ME058	Narayan Koppal	20	
37.	4AL12ME059	Nesar S Shetty	20	
38.	4AL12ME060	Nishanth K N	20	
39.	4AL12ME061	Nithin Suresh S	20	
40.	4AL12ME062	PanchalDhruvIshwar	20	
41.	4AL12ME063	ParikshithPoonja	20	
42.	4AL12ME064	Pavan Kumar J	20	
43.	4AL12ME065	PavankumarShetty	20	
44.	4AL12ME066	Phani Kumar Y	20	
45.	4AL12ME067	PoojariAkshayakumarShashi	20	
46.	4AL12ME068	Pradeep Kumar	20	

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47.	4AL12ME069	Praveen Savio Pinto	20	
48.	4AL12ME070	PrinsonChrystonDsouza	20	
49.	4AL12ME071	Rajendra	20	
50.	4AL12ME072	Rakesh K	20	
51.	4AL12ME073	RakshithBhat M	20	
52.	4AL12ME074	RitheshPreethamRego	20	
53.	4AL12ME075	Rohan Francis Pinto	20	
54.	4AL12ME076	Royal Rodrigues	20	
55.	4AL12ME077	Sainath	20	
56.	4AL12ME078	Santhosh R Havani	20	
57.	4AL12ME079	Sarath K Sasidharan	20	
58.	4AL12ME080	ShaileshShetty	20	
59.	4AL12ME082	ShashikumarMalleshappaGubber	20	
60.	4AL12ME083	Shetti Nagar Arvind	20	
61.	4AL12ME084	ShettyKartik Krishna	20	
62.	4AL12ME085	ShettyKartik Shankar	20	
63.	4AL12ME086	ShettyPragathSadashiva	20	
64.	4AL12ME089	Shivaprasad M V	20	
65.	4AL12ME090	ShivarajAcharya	20	
66.	4AL12ME091	ShreehariYadav M V	20	
67.	4AL12ME094	Shreekumar S	20	
68.	4AL12ME097	Sridhar M Ekbote	20	
69.	4AL12ME099	Subramanya S	20	
70.	4AL12ME100	SumeshKishanBandodkar	20	

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71.	4AL12ME101	Sunil David Fernandes	20	Q
72.	4AL12ME103	Thejas Kumar	20	Q
73.	4AL12ME105	U P Chandan	20	Q.
74.	4AL12ME106	Venkatesh K	20	Q
75.	4AL12ME107	VijayalakshmiChavan	20	Q
76.	4AL12ME108	Vinay R	20	Q
77.	4AL12ME109	Vinayaka P Nayak	20	Q
78.	4AL12ME110	VinodShedabal	20	Q
79.	4AL12ME111	Vipin P	20	Q
80.	4AL12ME112	Vipin P V	20	Q
81.	4AL12ME113	Wilson Victor Dsouza	20	Q
82.	4AL12ME114	Yashwanth K	20	Q
83.	4AL12ME115	Kiran	20	Q
84.	4AL12ME116	M N Dhnanjaya Murthy	20	Q
85.	4AL12ME407	Karthik A	20	Q
86.	4AL12ME414	Pradeep Kumar R	20	Q
87.	4AL12ME700	Abdul RahimanMashood MK	20	Q
88.	4AL12ME701	Ankith S P karkera	20	Q
89.	4AL12ME703	Aswin Raj K	20	Q
90.	4AL12ME704	BasavarajNavi	20	Q
91.	4AL12ME707	Ebin P S	20	Q
92.	4AL12ME708	Edison Mathew	20	Q
93.	4AL12ME709	GireeshRati	20	Q
94.	4AL12ME713	Manjunath K H	20	Q


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95.	4AL12ME720	NishanRoyanSequeria	20	⓪
96.	4AL12ME722	Punith G	20	⓪
97.	4AL12ME723	RaiChiragSadanand	20	⓪
98.	4AL12ME724	Rajesh V	20	⓪
99.	4AL12ME725	SachinAngadi	20	⓪
100.	4AL12ME726	Sanjay Kumar S	20	⓪
101.	4AL12ME729	Shravan S Shetty	20	⓪
102.	4AL12ME731	SomeshPujari	20	⓪
103.	4AL12ME732	SoorajKiran C	20	⓪
104.	4AL12ME735	Vishnu KunhiKrishnan .P	20	⓪
105.	4AL12ME736	VishnuKiran R	20	⓪
106.	4AL13ME400	Abhivruddhi A S	20	⓪
107.	4AL13ME401	Abhishek M	20	⓪
108.	4AL13ME402	AjayakumarHiremth	20	⓪
109.	4AL13ME403	Bharath D	20	⓪
110.	4AL13ME404	Bhimaraya	20	⓪
111.	4AL13ME405	Darshan H M	20	⓪
112.	4AL13ME406	Deekshitha T L	20	⓪
113.	4AL13ME409	Harisha B J	20	⓪
114.	4AL13ME410	Jyothi N	20	⓪
115.	4AL13ME411	Krishnachar	20	⓪
116.	4AL13ME412	LaxmanKanakappanavar	20	⓪
117.	4AL13ME413	Madhusudanagowda T H	20	⓪
118.	4AL13ME414	MahadevDattaPawar	20	⓪

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119.	4AL13ME415	MahadevKadacol	20	0
120.	4AL13ME416	ManjunathMadalageri	20	0
121.	4AL13ME417	Manohar K R	20	0
122.	4AL13ME418	MelwinDmello	20	0
123.	4AL13ME419	NamrathaNarayanaVaidya	20	0
124.	4AL13ME420	Sanjay G S	20	0
125.	4AL13ME421	Santhosh N- IInd Shift	20	0
126.	4AL13ME422	SanthoshAmbiger	20	0
127.	4AL13ME424	SharanappaVaggar	20	0
128.	4AL13ME425	SharathPoojary	20	0
129.	4AL13ME426	ShrikantKattimani	20	0
130.	4AL13ME427	Sushma	20	0
131.	4AL13ME428	Swamy A R	20	0
132.	4AL13ME429	Syed Davood	20	0
133.	4AL13ME430	TejaswiniChindi	20	0
134.	4AL13ME431	Umesh P	20	0
135.	4AL13ME432	Vignesh K	20	0
136.	4AL13ME433	VijayakumarShindhoor L	20	0
137.	4AL13ME434	Vikrant	20	0
138.	4AL13ME435	Vinod Kumar	20	0
139.	4AL13ME436	Visakh R	20	0
140.	4AL13ME437	Vithesh Johnson D Souza	20	0
141.	4AL13ME438	VrashabhaMuttur	20	0

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

Five days Students Training Program

On

"Computer Aided Design and Drafting"

For the following areas, please indicate your rating from 1 to 5:

1=strongly Disagree 2=Disagree 3=neither agree nor disagree 4=Agree 5=strongly Agree

SN	Topics	1	2	3	4	5
A.	Content					
1	Understood the basics of Computer Aided Design and Drafting					✓
2	Understood the fundamental Sketching					✓
3	Able to apply the Computer Aided Design and Drafting techniques for the problems at the hand.					✓
4	Understood the fundamentals of Computer Aided Design and Drafting.				✓	
5	Able to write effective Sketching					✓
B	Presentation					
6	Instructor's knowledge				✓	
7	Instructor's presentation style				✓	
8	Instructor covered material clearly				✓	
9	Instructor responded well to questions					✓
10	Instructor facilitated interactions among participants well					✓
C. How could this workshop be improved? — NO —						
D. Any other comments or suggestions? — NO —						
E. Overall, how would you rate this workshop?						
☐	Poor	☐			Good	
☒	Neither Good Nor Poor	☐			Excellent	

Please return this form to the instructor or organizer at the end of the workshop. Thank you



Quiz on Computer Aided Design and drafting course

1. Which of the following is most likely to be an application of two-dimensional CAD modeling?
 - a. Car parts
 - b. Floor plans
 - c. Prosthetic limbs
 - d. 3D printing
2. Which of these is a CAD software program?
 - a. FreeCAD
 - b. AutoCAD
 - c. 3DS Max
 - d. All answers are correct
3. Using the Relative Polar Coordinate System to add a 3 inch line that is 45 degrees from the end point of the line created above the drafter would _____.
 - A. type @3<45 and enter
 - B. type 3 back slash and enter
 - C. type 3 forward slash and enter
 - D. type 3 and try to use the Dynamic Input readout to find the end point
4. A line with a tapering width can be easily created by using the _____ tool.
 - A. circle
 - B. eclipse
 - C. line
 - D. polyline
5. Understanding the Cartesian coordinate system will help the beginning drafter _____.
 - A. control the accuracy of the drawing
 - B. produce a visible grid system
 - C. select a different text style
 - D. choose various line types
6. The UCS icon represents the intersection of the _____.
 - A. X axis
 - B. Y axis
 - C. Z axis
 - D. All of the above
7. When using the direct entry method to create a horizontal line exactly three inches long the drafter should _____ first.
 - A. pull the line from away from the starting point very carefully
 - B. insure that Ortho is on
 - C. enter 3 for the length of the line
 - D. read the coordinate position on the Dynamic Readout
8. One quick way to view the entire drawing area is to use the Zoom command by typing _____.
 - A. type Z enter A enter
 - B. type Z enter E enter
 - C. type SHOWALL enter
 - D. type ALL enter.
9. When setting up a mechanical drawing in AutoCAD the drafter should set the units to _____.
 - A. fractional
 - B. decimal
 - C. architectural
 - D. metric



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DEPARTMENT OF MECHANICAL ENGINEERING

Quiz on Computer Aided Design and drafting course

10. When drawing a line using the relative coordinate system a line is created from _____.

- A. 0,0
- B. the ending point of the last line
- C. the beginning point of the last line
- D. none of the above

11. what does WCS stand for?

- a. Western CAD system
- b. Worldwide coordinate sectors
- c. world coordinate system
- d. wrong CAD setting

12. Status bar do not contain

- a. snap; b. grid; c. erase; d. polar

13. coordinates for the current position of crosshair of the cursor is seen in

- a. menu bar; b. Standard toolbar c. properties toolbar d. status bar

14. Units command of autocad is not used to set

- a. Units for linear measurement
- b. units for angular measurement
- c. limits of drawing
- d. direction in which angle is to be measured

15. polar coordinates are used mostly for drawing

- a. circles
- b. arcs
- c. vertical lines
- d. angled lines

16. the number of points needed to draw a line using absolute coordinates is

- a. None; b. one; c. two; d. four

17. which one is not a valid option of units command?

- a. Architectural b. Decimal c. Meter d. Metric

18. 2-point option is used to draw circles by specifying the

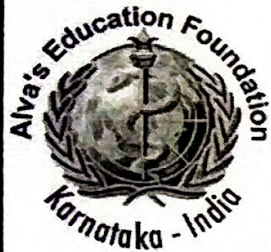
- a. two end points of a diameter
- b. two end points of a radius
- c. radius and tangent to two objects
- d. center and two end points of a chord

19. objects are rotated around the

- a. Base point
- b. bottom right of the object
- c. centre of the object
- d. origin

20. offset command can be used for drawing

- a. infinite long lines
- b. parallel lines
- c. intersecting lines
- d. perpendicular bisectors



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DEPARTMENT MECHANICAL ENGINEERING

Certificate

*This is to certify that Mr./Ms.....bearing the
USN from has attended
the Students Training Program on "Computer Aided Design
and Drafting" from 11th January 2015 to 15th January 2015.*

Mr. Hemanth S
Coordinator

Prof. K V Suresh
Head of the Department
Mechanical Engineering

Dr. Peter Fernandes
Principal
AIET Moodbidri



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DEPARTMENT OF MECHANICAL ENGINEERING

Report on Computer Aided Design and Drafting

The department of ME conducted a Five Days hands on students training program for the students of ME from 11-01-2015 to 15-01-2015 on "Computer Aided Design and Drafting" at AIET Moodbidri.

Mr. Gopal Krishna U B & Mr. Raghavendra B, Department of Mechanical Engineering AIET, Moodbidri delivered a comprehensive and in depth information about the Fundamentals of Computer Aided Design and Drafting & its Principles, Techniques, Applications. Participants have enthusiastically participated and learnt the application building.

Photo

