

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar – 574225, Moodbidri.

Dakshina Kannada Karnataka, India.



Department of Mechanical Engineering

CERTIFICATION COURSE

On

“Certification course on Quality Process”

FOR THE ACADEMIC YEAR

2017-18



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

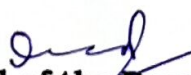
Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 20/12/2017

CIRCULAR

All the students are hereby informed that there is a certification course on about **Certification course on Quality Process** which is scheduled from 08.01.2018 to 12.01.2018, which is conducted by Mr. Mithun B R, Mr. Raghavendra P & Mr. GopalKrishna U B, AIET, Dept of mechanical engineering, moodbidri. Interested students kindly register your names on or before 05.01.2018.


Head of the Department:
H. O. D.

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



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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 20/12/2017

APPROVAL LETTER

To,

The Principal,
AIET, Moodbidri

Respected Sir,

Sub: - Approval for Organizing the Students Certification/Training Program on "Certificate Course on quality Process"-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 "**Certificate Course on quality Process**" from **8th Jan 2018 to 12th Jan 2018**".

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, MOODBIDRI - 574 225

Principal:
PRINCIPAL

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

Place: AIET, Moodbidri.



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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate Course on quality Process -- ATTENDANCE REPORT-2017-18

SLN	USN	NAME(Caps Only)	08-01		09-01		10-01		11-01		12-01	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	4AL12ME119	PavarajShetty	✓	✓	✓	A	✓	✓	✓	A	✓	A
2.	4AL13ME047	HabeebRahaman K	✓	A	✓	✓	A	✓	A	✓	✓	✓
3.	4AL13ME023	Aqueel K Hussain	✓	✓	✓	✓	A	✓	✓	✓	A	✓
4.	4AL13ME027	Arjun T V	✓	✓	✓	A	A	✓	✓	A	✓	✓
5.	4AL13ME082	NIKSHITH KUMAR M B	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
6.	4AL13ME096	RinuRegi	✓	✓	✓	✓	✓	✓	✓	A	✓	A
7.	4AL13ME110	Shravan D Jalisatgi	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
8.	4AL13ME125	Vivek R	✓	✓	A	✓	✓	✓	✓	✓	✓	A
9.	4AL13ME131	PRASHANTH S	A	A	A	A	✓	✓	✓	✓	✓	A
10.	4AL14ME001	Abdul Rayan	✓	✓	✓	A	✓	✓	✓	✓	✓	A
11.	4AL14ME003	Abhishek K P	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
12.	4AL14ME004	AcharyaSudarshanShyamsundar	A	✓	✓	✓	✓	✓	✓	✓	✓	A
13.	4AL14ME005	Ambresh	✓	✓	A	✓	✓	A	✓	✓	✓	A
14.	4AL14ME010	Ashith Kumar M	✓	✓	✓	✓	✓	✓	✓	A	A	A
15.	4AL14ME011	Ashley NihalDcunha	A	✓	✓	✓	✓	A	✓	✓	✓	✓
16.	4AL14ME012	Ashwin Ashok Padmashali	✓	A	✓	✓	✓	✓	✓	✓	✓	A
17.	4AL14ME015	Bharath D V	✓	✓	✓	✓	✓	✓	✓	✓	A	A
18.	4AL14ME016	Bharath K	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
19.	4AL14ME017	ChetankumaraVeerabhadrapa	A	✓	A	A	✓	✓	✓	✓	A	A
20.	4AL14ME018	Chethan D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21.	4AL14ME019	Chethan H N	✓	✓	A	A	✓	✓	✓	✓	A	A
22.	4AL14ME020	Chethangowda C R	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
23.	4AL14ME021	DevadigaAakash Ashok	A	A	✓	A	✓	✓	✓	✓	✓	A

Coordinator

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ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
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 0832-2687736

INSTITUTE OF ENGINEERING & TECHNOLOGY
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DEPARTMENT OF MECHANICAL ENGINEERING



Sr	Roll No.	Name	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
24.	4AL14ME022	Dhanush R	✓	✓	✓	✓	A	✓	✓	✓	✓	A
25.	4AL14ME024	DivyaPrakash N	✓	A	✓	✓	A	✓	✓	✓	✓	A
26.	4AL14ME025	DsouzaMojek Joseph	✓	A	✓	✓	✓	A	✓	✓	✓	A
27.	4AL14ME026	Ganesh PrakashShet	✓	✓	✓	✓	✓	✓	A	A	A	A
28.	4AL14ME027	Gaurav S Bangera	✓	✓	✓	A	✓	✓	✓	A	A	A
29.	4AL14ME032	Ibrahim KhaleelFarooqui	✓	✓	A	A	✓	✓	✓	✓	✓	✓
30.	4AL14ME035	Jitheesh M.S	A	✓	✓	✓	✓	A	✓	A	✓	A
31.	4AL14ME038	K P Rahul Machaiah	✓	✓	✓	✓	✓	✓	✓	A	A	A
32.	4AL14ME042	LikithGowda	✓	✓	✓	✓	A	✓	✓	✓	✓	A
33.	4AL14ME044	Madhu M S	✓	A	A	A	✓	✓	✓	✓	A	A
34.	4AL14ME045	MaiboobAmeensabNaikodi	✓	A	✓	✓	✓	✓	✓	✓	A	A
35.	4AL14ME046	Mallikarjun Y Dundageri	✓	A	✓	✓	A	A	✓	✓	✓	✓
36.	4AL14ME047	ManjunathLaxmanKerikar	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
37.	4AL14ME049	Maruthi H T	✓	✓	✓	✓	✓	✓	A	A	A	A
38.	4AL14ME050	Mohammed Anish	✓	✓	A	✓	✓	✓	✓	✓	✓	A
39.	4AL14ME051	Mohammed Ifraz	✓	✓	A	✓	✓	✓	✓	✓	✓	A
40.	4AL14ME052	MoorthySagar Ashok	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
41.	4AL14ME053	Mufeed I Shareef	✓	✓	A	✓	✓	✓	A	A	A	A
42.	4AL14ME055	MuhammedAlfaz	A	✓	A	✓	✓	✓	✓	✓	✓	A
43.	4AL14ME056	Nagaraj A Badiger	✓	A	✓	A	✓	✓	✓	A	A	A
44.	4AL14ME057	Narasimha Murthy B M	✓	✓	✓	✓	✓	✓	✓	✓	A	A
45.	4AL14ME058	Narayan Hukkeri	✓	✓	✓	A	✓	✓	✓	✓	✓	A
46.	4AL14ME059	Naveena	✓	✓	✓	A	✓	✓	✓	A	A	A
47.	4AL14ME060	Nicky Harries O S	✓	A	✓	✓	✓	✓	✓	✓	✓	A
48.	4AL14ME061	Nikhil Kadam	✓	A	✓	✓	✓	✓	✓	A	A	A

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99.	4AL14ME070	H R Prashanth	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
100.	4AL14ME072	Praveen Hipparagi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
101.	4AL14ME073	R Gowtham Raj	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
102.	4AL14ME075	Rajesh K Sthavarmath	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
103.	4AL14ME076	Rakesh J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
104.	4AL14ME080	Ranjith P	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
105.	4AL14ME081	RaslanShafi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
106.	4AL14ME083	Ritesh Kumar Singh	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
107.	4AL14ME084	Rohan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
108.	4AL14ME085	Sachin Chandra U K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
109.	4AL14ME087	Sarvesh M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
110.	4AL14ME088	SaurabhNayak	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
111.	4AL14ME090	SharathNaik J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
112.	4AL14ME091	ShawazHussain	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
113.	4AL14ME092	SheikabdulNaushad	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
114.	4AL14ME094	ShettyPranithPrabhakar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
115.	4AL14ME095	Shivashankar A Asampur	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
116.	4AL14ME097	Shreenivaskalasadevar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
117.	4AL14ME098	ShridharKadadi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
118.	4AL14ME099	ShubhamRamakantGaonkar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
119.	4AL14ME100	Srinivasa N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
120.	4AL14ME101	SudeshBhat	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
121.	4AL14ME102	TruptheshShetty	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
122.	4AL14ME103	Vijaykumar	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
123.	4AL14ME104	Vishal Gothekar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DEPARTMENT OF MECHANICAL ENGINEERING

149.	4A
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149.	4AL16ME416	Mahantesh S B Patil	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
150.	4AL16ME417	NaikJagadishDamodar	✓	✓	✓	✓	A	✓	A	✓	✓	✓	✓
151.	4AL16ME418	OmprakashBasappaKesaralli	✓	✓	✓	A	✓	✓	✓	✓	A	✓	✓
152.	4AL16ME420	PrakashHullur	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
153.	4AL16ME421	PrashantGani	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	A
154.	4AL16ME423	Raghunathagouda N Patil	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
155.	4AL16ME424	Rajith Kumar G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
156.	4AL16ME425	SachinKokatnur	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
157.	4AL16ME426	SachinNandikol	✓	✓	✓	✓	A	✓	✓	✓	A	✓	✓
158.	4AL16ME427	SangappaAnkush	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
159.	4AL16ME428	Sharath T D	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
160.	4AL16ME429	Shashikumar J	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
161.	4AL16ME430	Shetty Rahul Shashikant	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A
162.	4AL16ME432	Srinivas R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
163.	4AL16ME434	Sushanth	✓	A	✓	✓	A	✓	✓	✓	✓	✓	✓
164.	4AL16ME435	VikramrajYankappaKannolli	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
165.	4AL16ME436	VinayDayanandChalawadi	✓	✓	✓	✓	✓	A	✓	✓	A	✓	✓
166.	4AL16ME437	Vinayak N Rayakar	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
167.	4AL16ME438	Vishal RajagoudaPatil	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	A

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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate Course on quality Process				
SLN	USN	NAME(Caps Only)	Marks scored	
			Max Marks[20]	Qualified
1.	4AL12ME119	PavarajShetty	20	☐
2.	4AL13ME047	HabeebRahaman K	20	☐
3.	4AL13ME023	Aqueel K Hussain	20	☐
4.	4AL13ME027	Arjun T V	20	☐
5.	4AL13ME082	NIKSHITH KUMAR M B	20	☐
6.	4AL13ME096	RinuRegi	20	☐
7.	4AL13ME110	Shravan D Jalisatgi	20	☐
8.	4AL13ME125	Vivek R	20	☐
9.	4AL13ME131	PRASHANTH S	20	☐
10.	4AL14ME001	Abdul Rayan	20	☐
11.	4AL14ME003	Abhishek K P	20	☐
12.	4AL14ME004	AcharyaSudarshanShyamsundar	20	☐
13.	4AL14ME005	Ambresh	20	☐
14.	4AL14ME010	Ashith Kumar M	20	☐
15.	4AL14ME011	Ashley NihalDcunha	20	☐
16.	4AL14ME012	Ashwin Ashok Padmashali	20	☐
17.	4AL14ME015	Bharath D V	20	☐
18.	4AL14ME016	Bharath K	20	☐
19.	4AL14ME017	ChetankumaraVeerabhadrapa	20	☐
20.	4AL14ME018	Chethan D	20	☐
21.	4AL14ME019	Chethan H N	20	☐
22.	4AL14ME020	Chethangowda C R	20	☐
23.	4AL14ME021	DevadigaAakash Ashok	20	☐

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24.	4AL14ME022	Dhanush R	20	0
25.	4AL14ME024	DivyaPrakash N	20	0
26.	4AL14ME025	DsouzaMojek Joseph	20	0
27.	4AL14ME026	Ganesh PrakashShet	20	0
28.	4AL14ME027	Gaurav S Bangera	20	0
29.	4AL14ME032	Ibrahim KhaleelFarooqui	20	0
30.	4AL14ME035	Jitheesh M.S	20	0
31.	4AL14ME038	K P Rahul Machaiah	20	0
32.	4AL14ME042	LikithGowda	20	0
33.	4AL14ME044	Madhu M S	20	0
34.	4AL14ME045	MaiboobAmeensabNaikodi	20	0
35.	4AL14ME046	Mallikarjun Y Dundageri	20	0
36.	4AL14ME047	ManjunathLaxmanKerikar	20	0
37.	4AL14ME049	Maruthi H T	20	0
38.	4AL14ME050	Mohammed Anish	20	0
39.	4AL14ME051	Mohammed Ifraz	20	0
40.	4AL14ME052	MoorthySagar Ashok	20	0
41.	4AL14ME053	Mufeed I Shareef	20	0
42.	4AL14ME055	MuhammedAlfaz	20	0
43.	4AL14ME056	Nagaraj A Badiger	20	0
44.	4AL14ME057	Narasimha Murthy B M	20	0
45.	4AL14ME058	Narayan Hukkeri	20	0
46.	4AL14ME059	Naveena	20	0
47.	4AL14ME060	Nicky Harries O S	20	0
48.	4AL14ME061	Nikhil Kadam	20	0

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49.	4AL14ME065	PoojariNagarajMahadev	20	0
50.	4AL14ME066	Prajwal	20	0
51.	4AL12ME706	BasithAboobacker	20	2
52.	4AL13ME703	Albin K.J	20	0
53.	4AL13ME706	AtifIqbalHussain	20	0
54.	4AL13ME709	Bhuvan	20	0
55.	4AL13ME718	JyothishLalkumar	20	0
56.	4AL14ME700	Adarsh A	20	0
57.	4AL14ME702	Anirudh G Achar	20	0
58.	4AL14ME703	AshraPrajeshYogeshbhai	20	0
59.	4AL14ME704	B Varun Kumar	20	0
60.	4AL14ME705	BanakaraMahantheshNaik	20	0
61.	4AL14ME706	BasavarajAnnappaPatil	20	0
62.	4AL14ME707	Bharamesh M Nyamagoud	20	0
63.	4AL14ME708	Gajendra S	20	0
64.	4AL14ME709	Ganesh Venkat Raman Naik	20	0
65.	4AL14ME710	Ganesha M S	20	0
66.	4AL14ME712	Keerthan Krishna	20	0
67.	4AL14ME713	Lakshmeesha	20	0
68.	4AL14ME714	Mallikarjun V Patil	20	0
69.	4AL14ME716	Nithesh B M	20	0
70.	4AL14ME717	PrabhuTippannaByakod	20	0
71.	4AL14ME718	PrajwalHosmutt H R	20	0
72.	4AL14ME719	PrajwalKotian	20	0
73.	4AL14ME720	Prasad SubhashMurkumbi	20	0

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74.	4AL14ME721	Prathviraj	20	0
75.	4AL14ME722	Rohan S Anchan	20	0
76.	4AL14ME723	Sachin Kumar	20	0
77.	4AL14ME725	ShettyAnkithJaganath	20	0
78.	4AL14ME726	Shetty Ganesh Dharmakar	20	0
79.	4AL14ME729	Shobith Kumar	20	0
80.	4AL14ME730	ShravanprabhaPrakashHelavar	20	0
81.	4AL14ME731	ShrishailMarutiByakod	20	0
82.	4AL14ME733	Sowrabh	20	0
83.	4AL14ME734	Sriganesh	20	0
84.	4AL14ME736	SudeshPoojary	20	0
85.	4AL14ME737	Sudheep D Shetty	20	0
86.	4AL14ME739	VigneshNayak	20	0
87.	4AL14ME740	VijeshShetty	20	0
88.	4AL15ME452	A Chaitanya	20	0
89.	4AL15ME454	OmkarHunnur	20	0
90.	4AL15ME455	Parasappa H Pujar	20	0
91.	4AL15ME456	Praveen L Kotabhagi	20	0
92.	4AL15ME457	Ravishankar	20	0
93.	4AL15ME458	Sandeep Y M	20	0
94.	4AL15ME460	Shyamili C	20	0
95.	4AL15ME462	YuvarajShettigar	20	0
96.	4AL14ME067	Prakash Leon Crasto	20	0
97.	4AL14ME068	Pramodkumar B	20	0
98.	4AL14ME069	PranavShetty	20	0

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99.	4AL14ME070	H R Prashanth	20	Ø
100.	4AL14ME072	Praveen Hipparagi	20	Ø
101.	4AL14ME073	R Gowtham Raj	20	Ø
102.	4AL14ME075	Rajesh K Sthavarmath	20	Ø
103.	4AL14ME076	Rakesh J	20	Ø
104.	4AL14ME080	Ranjith P	20	Ø
105.	4AL14ME081	RaslanShafi	20	Ø
106.	4AL14ME083	Ritesh Kumar Singh	20	Ø
107.	4AL14ME084	Rohan	20	Ø
108.	4AL14ME085	Sachin Chandra U K	20	Ø
109.	4AL14ME087	Sarvesh M	20	Ø
110.	4AL14ME088	SaurabhNayak	20	Ø
111.	4AL14ME090	SharathNaik J	20	Ø
112.	4AL14ME091	ShawazHussain	20	Ø
113.	4AL14ME092	SheikabdulNaushad	20	Ø
114.	4AL14ME094	ShettyPranithPrabhakar	20	Ø
115.	4AL14ME095	Shivashankar A Asampur	20	Ø
116.	4AL14ME097	Shreenivaskalasadevar	20	Ø
117.	4AL14ME098	ShridharKadadi	20	Ø
118.	4AL14ME099	ShubhamRamakantGaonkar	20	Ø
119.	4AL14ME100	Srinivasa N	20	Ø
120.	4AL14ME101	SudeshBhat	20	Ø
121.	4AL14ME102	TruptheshShetty	20	Ø
122.	4AL14ME103	Vijaykumar	20	Ø
123.	4AL14ME104	Vishal Gothekar	20	Ø

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124.	4AL14ME105	VithalSanagodar	20	0
125.	4AL14ME106	SagarPoojary V	20	0
126.	4AL14ME107	ALFAZ	20	0
127.	4AL14ME424	YOGENDRA S	20	0
128.	4AL15ME400	Abhishek	20	0
129.	4AL15ME401	Abhishekgowda G A	20	0
130.	4AL15ME402	AkhilBahaddurdesai	20	0
131.	4AL15ME404	Amar	20	0
132.	4AL15ME405	Anand B S	20	0
133.	4AL15ME406	Anvesh K	20	0
134.	4AL15ME407	Bhimanagouda S	20	0
135.	4AL15ME408	Byre Gowda G	20	0
136.	4AL15ME409	Darshan S	20	0
137.	4AL15ME410	Darshan S Kumbar	20	0
138.	4AL13ME046	Guru PrasadaPanniker S M	20	0
139.	4AL13ME083	Nishanth M	20	0
140.	4AL13ME113	Sonu Jose	20	0
141.	4AL15ME724	Prathik P	20	0
142.	4AL15ME725	Revati R K	20	0
143.	4AL15ME726	RiyasAhamed K N	20	0
144.	4AL15ME728	SheetyAshitManohar	20	0
145.	4AL15ME729	ShettyKarthikPrabhakar	20	0
146.	4AL15ME731	ShettyPrajwalRavindra	20	0
147.	4AL15ME734	Sumanth R Gouda	20	0
148.	4AL15ME735	Udaykumar J	20	0

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149.	4AL16ME416	Mahantesh S B Patil	20	0
150.	4AL16ME417	Naik Jagadish Damodar	20	0
151.	4AL16ME418	Omprakash Basappa Keasaralli	20	0
152.	4AL16ME420	Prakash Hullur	20	0
153.	4AL16ME421	Prashant Gani	20	0
154.	4AL16ME423	Raghunathagouda N Patil	20	0
155.	4AL16ME424	Rajith Kumar G	20	0
156.	4AL16ME425	Sachin Kokatnur	20	0
157.	4AL16ME426	Sachin Nandikol	20	0
158.	4AL16ME427	Sangappa Ankush	20	0
159.	4AL16ME428	Sharath T D	20	0
160.	4AL16ME429	Shashikumar J	20	0
161.	4AL16ME430	Shetty Rahul Shashikant	20	0
162.	4AL16ME432	Srinivas R	20	0
163.	4AL16ME434	Sushanth	20	0
164.	4AL16ME435	Vikramraj Yankappa Kannolli	20	0
165.	4AL16ME436	Vinay Dayanand Chalawadi	20	0
166.	4AL16ME437	Vinayak N Rayakar	20	0
167.	4AL16ME438	Vishal Rajagouda Patil	20	0

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

Five days Students Training Program

On

"Certificate Course on quality Process"

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 Quality process					✓
2	Understood the fundamental					✓
3	Able to apply the quality process techniques for the problems at the hand.					✓
4	Understood the fundamentals of quality process				✓	
5	Able to do practical testing				✓	✓
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? Mij						
D. Any other comments or suggestions? Mij						
E. Overall, how would you rate this workshop?						
☐	Poor	☐ Good				
☐	Neither Good Nor Poor	☒ Excellent				



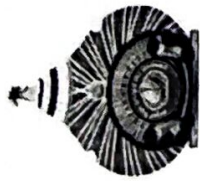
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DEPARTMENT OF MECHANICAL ENGINEERING

Quiz on Certificate Course on quality Process

1. Process control is carried out
 - a. before production
 - b. during production
 - c. after production control
 - d. All of the above
2. Low cost, higher volume items requires
 - a. no inspection
 - b. little inspection
 - c. intensive inspection
 - d. 100% inspection
3. High cost, low volume items requires
 - a. no inspection
 - b. little inspection
 - c. intensive inspection
 - d. 100% inspection
4. The mean of sampling distribution is
 - a. less than mean of process distribution
 - b. more than mean of process distribution
 - c. equal to mean of process distribution
 - d. any of the above
5. The percent of the sample means will have values that are within ± 3 standard deviations of the distribution mean is
 - a. 95.5
 - b. 96.7
 - c. 97.6
 - d. 99.7
6. The dividing lines between random and non random deviations from mean of the distribution are known as
 - a. upper control limit
 - b. lower control limit
 - c. control limits
 - d. two sigma limits
7. The chart used to monitor variable is
 - a. Range chart
 - b. p-chart
 - c. c-chart
 - d. All of the above
8. The chart used to monitor attributes is
 - a. Range chart
 - b. Mean chart
 - c. p-chart
 - d. All of the above
9. Central tendency of a process is monitored in
 - a. Range chart
 - b. Mean chart
 - c. p-chart
 - d. c-chart
10. Dispersion of a process is monitored in
 - a. Range chart
 - b. Mean chart
 - c. p-chart
 - d. c-chart
11. The control chart used for the fraction of defective items in a sample is
 - a. Range chart
 - b. Mean chart
 - c. p-chart
 - d. c-chart



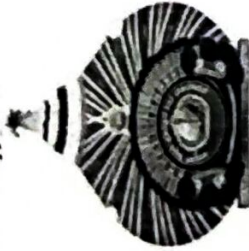
Quiz on Certificate Course on quality Process

12. The process capability is calculated as
- a. $(USL-LSL)/3\sigma$
 - b. $(USL+LSL)/3\sigma$
 - c. $(USL-LSL)/6\sigma$
 - d. $(USL+LSL)/6\sigma$
13. A six sigma process has defect level below _____ defects per million opportunities.
- a. 3.4
 - b. 4.5
 - c. 5.6
 - d. 6.7
14. The process mapping is a _____ diagram.
- a. Data flow
 - b. Work flow
 - c. Circular
 - d. Audit
15. Control chart is a
- a. Process monitoring tool
 - b. Process control tool
 - c. Both (a) and (b)
 - d. None of the above
16. The objective of ISO-9000 family of Quality management is
- a. Customer satisfaction
 - b. Employee satisfaction
 - c. Skill enhancement
 - d. Environmental issues
17. Total Quality Management (TQM) focuses on
- a. Employee
 - b. Customer
 - c. Both (a) and (b)
 - d. None of the above
18. Which of the following is responsible for quality objective?
- a. Top level management
 - b. Middle level management
 - c. Frontline management
 - d. All of the above
19. The following is (are) the machine down time.
- a. Waste
 - b. No material
 - c. Breakdown
 - d. All of the above
20. According to Deming, Quality problems are
- a. Due to management
 - b. Due to method
 - c. Due to machine
 - d. Due to material

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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 "Certificate Course on
quality Process" from 8th January 2018 to 12th January 2018

Mr. Hemanth S
Coordinator

Head of the Department
Mechanical Engineering

Dr. Peter Fernandes
Principal
AIET Moodbidri



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DEPARTMENT OF MECHANICAL ENGINEERING

Report on Certificate Course on quality Process

The department of ME conducted a Five Days hands on students training program for the students of ME from 08-01-2018 to 12-01-2018 on "Certificate Course on quality Process" at AIET Moodbidri.

Mr. Mithun B R, Mr. Raghavendra P & Mr. GopalKrishna U B, Department of Mechanical Engineering AIET, Moodbidri delivered a comprehensive and in depth information about the Fundamentals on Certificate Course on quality Process. Participants have enthusiastically participated and learnt the application building.

Photo

