



AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)



Accredited by NAAC



Approved by AICTE

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Ref No: 20-21/Even/EEC/08

05th May- 2022

The Department of Mechanical Engineering is organising a one day Seminar on “Quality and Productivity” for Second and third year students on 06/05/2022. All the students are requested to register and participate for the course.

The invitation is herewith attached.

HOD

Circulated to:	<ol style="list-style-type: none">1. All the faculty members2. All the students
Copy to	<ol style="list-style-type: none">1. Principal Office2. Department Notice Board



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DEPARTMENT OF MECHANICAL ENGINEERING

Cordially invites you all for

ONE DAY SEMINAR on Quality and Productivity

DATE & TIME: 06th MAY 2022 & 11AM

Resource Person

Mr. Natarajan. V,
Rtd as Executive Director–Operations
Bimetal Bearings Limited.

Presidential Address

Dr.G.SELVAKUMAR
Principal

Welcome Address

Dr. L.Prabhu / VP Admin /HOD MECH, AVIT

Coordinator

Mr.G Antony Casmir,
Assistant Professor Gr- II / MECHANICAL ENGINEERING, AVIT

BROCHURE



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AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering &
Indian Institution of Production Engineers (IIPrE)



Cordially invites you all for the Seminar on

Quality & Productivity

Chief Guest

Mr. Natarajan. V

Rtd-Executive,

Director-Operations Bimetal Bearings Limited.

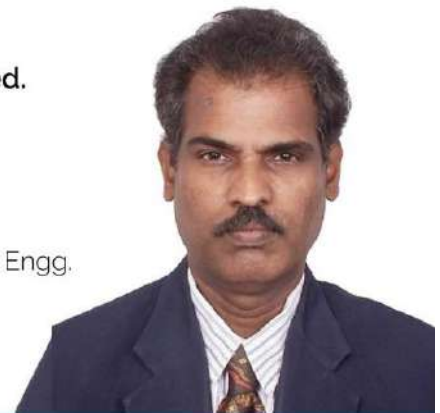
In the presence of

Dr. G. Selvakumar,
Principal, AVIT

Dr. L. Prabhu,
VP (Admin.) & HoD Mechanical Engg.

Event Coordinator :

Mr. G. Antony Casmir, Asst. Prof. (Gr-II),
Department of Mechanical Engg.



on 06-05-2022 @ 10.30 a.m. | Digital Class Room

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref: 20-21/Even/EEC/08

Date: 09.05.2022

From

Mr.G Antony Casmir Jayaseelan
Assistant Professor Gr II
Mechanical Engineering
Aarupadai Veedu Institute of Technology
Paiyanoor-603 104

To

The Principal,
Aarupadai Veedu Institute of Technology
Paiyanoor-603 104

Respected Sir,

Sub: Submission of Mechanical Engineering Department Event-Report- Reg.

The Department of Mechanical Engineering has organized a one day Seminar on **QUALITY AND PRODUCTIVITY** Program on 06.05.2022. The report of the programme is herewith attached for your kind perusal.

Thanking you,

With regards,



Event Coordinator

Mr.G.Antony Casmir
AP (G-II)/MECH/AVIT



HOD/MECH/AVIT



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**DEPARTMENT OF MECHANICAL ENGINEERING
&
INDIAN INSTITUTION OF PRODUCTION ENGINEERS (IIPrE) student's chapter**

Report– One Day Seminar on “Quality and productivity”

06th May 2022

No. of. Participants- 40

Resource person: Mr. Natarajan. V (Rtd) as Executive Director–Operations Bimetal Bearings Limited. Department of Mechanical Engineering and INDIAN INSTITUTION OF PRODUCTION ENGINEERS (IIPrE) together conducted a Seminar on the topic **“Quality and Productivity”** on 06th May 2022. Welcome address was given by Dr.D.Bubesh Kumar, Professor /Mech. Chief Guest introduction was given by Mr. Sanjeev Kumar, III / Mechanical Engineering Year Mechanical. Vote of Thanks was given Mr.Yogeswaran, III / MECHANICAL ENGINEERING Year Mechanical Dept.

The topics covered in webinar:

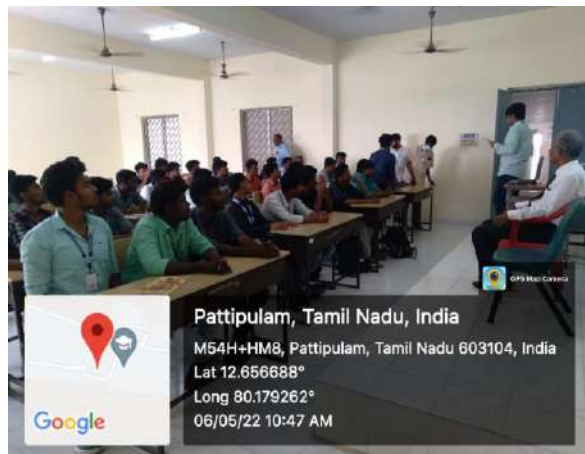
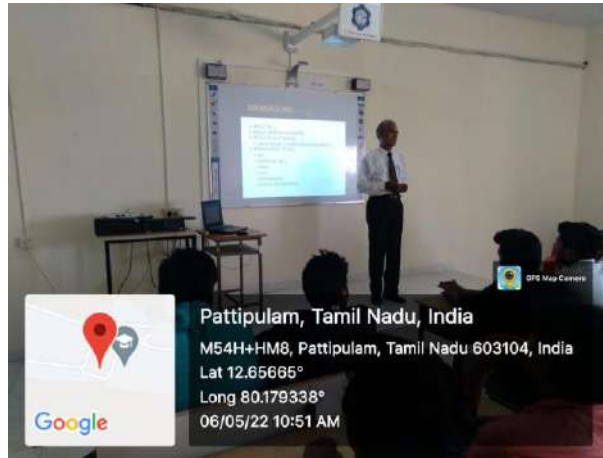
- Introduction about Quality Standard in the Organisation.
- How to Satisfying the customer involves making sure both internal and external customers are happy.
- Various Facts related to costs associated with quality Standard.
- Various Dimensions of Product Quality & Services.
- Various People's Review in Quality Standard.
- Various Key points to improve Productivity through Quality Standard.
- Different Bench Marking Tools used in Various Industries.

Seminar Outcome

- Students understood the importance of improving quality improvement programs.
- Gained knowledge How to Achieve Quality Performance, Using Tqm and Other Principles.
- To impart knowledge about the significance of quality and the various tools/ concepts of building quality into products.
- To learn the techniques used for quality control and quality improvement.

Students Suggestion

- To arrange Industrial Visits. To now about Process Involved in Attained Zero Defects Rejection in organisation.
- To arrange more webinar or Seminar to gain Knowledge in Quality Technique.





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**DEPARTEMNT OF MECHANICAL ENGINEERING
ONE DAY SEMINAR ON “QUALITY AND PRODUCTIVITY
PARTICIPANTS NAME LIST**

SL.NO	REGISTER NUMBER	NAME OF THE STUDENT	YEAR/BRANCH
1	3442010518	R. Vignesh	II / Mechanical Engineering
2	3442120523	Yugendran	II/ Mechanical Engineering
3	3442010515	Tharunkumar S	II/ Mechanical Engineering
4	3442120516	B.Sugumar	II/ Mechanical Engineering
5	3442010501	Abhimanyu Singh	II/ Mechanical Engineering
6	3442010517	Vasanthraj. R	II/ Mechanical Engineering
7	3442120510	Nirmal Kumar.M	II/ Mechanical Engineering
8	3442120506	Madhanraj L	II/ Mechanical Engineering
9	3442120501	Balaji A	II/ Mechanical Engineering
10	3442120505	P.Govarathan	II/ Mechanical Engineering
11	3442010516	Udhayam	II/ Mechanical Engineering
12	3442120522	Vijayakumar	II/ Mechanical Engineering
13	3442120521	V Vignesh	II/ Mechanical Engineering
14	3442120502	Balaji. P	II/ Mechanical Engineering
15	3442120519	A.Vaseem Rahman	II/ Mechanical Engineering
16	3442120511	Sanjaykrishnan K	II/ Mechanical Engineering
17	3442120504	Gokul	II/ Mechanical Engineering
18	3442120518	Tharun R	II/ Mechanical Engineering
19	3442010507	Gopikrishna H	II/ Mechanical Engineering
20	3442120513	Saravanan N	II/ Mechanical Engineering
21	3441910502	Abhinandh Lal	III/ Mechanical Engineering
22	3442054501	Deepak	III/ Mechanical Engineering
23	3442020503	M.Rakesh	III/ Mechanical Engineering

24	3441910533	Ranjit Tiwary	III/ Mechanical Engineering
25	3441910512	Brajesh Kumar	III/ Mechanical Engineering
26	3442010514	Saranraj. P	II/ Mechanical Engineering
27	3441910501	Abhay Verma	III/ Mechanical Engineering
28	3441910503	Ajay Kumar	III/ Mechanical Engineering
29	3442010506	Chandan Kumar	II/ Mechanical Engineering
30	3441910506	Ashish Kumar	III/ Mechanical Engineering
31	3441910530	Rahul Kumar	III/ Mechanical Engineering
32	3441910526	Naushad Alam	III/ Mechanical Engineering
33	3441910523	Md Jafar Alam	III/ Mechanical Engineering
34	3442010504	Akash Kumar	II/ Mechanical Engineering
35	3441910517	Irshad Ansari	III/ Mechanical Engineering
36	3441910505	Amit Kumar	III/ Mechanical Engineering
37	3441910517	Irshad Ansari	III/ Mechanical Engineering
38	3442010520	Yeddula Deekeshwarreddy	II/ Mechanical Engineering
39	3442020502	Nithish	III/ Mechanical Engineering
40	3441910529	Rahul Kumar	III/ Mechanical Engineering



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DEPARTEMNT OF MECHANICAL ENGINEERING ONE DAY SEMINAR ON “QUALITY AND PRODUCTIVITY FEEDBACK

Timestamp	EMAIL ID	Name of the Student	Register Number	Branch	Year	Learning Value from the	The session was very he	Overall experience on Program v
5/6/2022 11:58:06	nirmalkumar8784@gmail	Nirmal Kumar.M	3442120510	Mechanical	II	4	5	5
5/6/2022 11:59:57	arasus9224@gmail.com	Ponnarasu. S	3442010511	Mechanical	II	5	5	5
5/6/2022 12:22:48	mohamedfazzan123@gn	Mohamed Riyas khan	3442120508	Mechanical	II	3	3	3
5/6/2022 12:38:09	bthala821@gmail.com	BALAJI. P	3442120502	Mechanical	II	5	5	5
5/6/2022 12:39:29	lmadhanraj751@gmail.c	MADHANRAJ L	3442120506	Mechanical	II	4	4	4
5/6/2022 12:51:00	rbtharun21@gmail.com	Tharun R	3442120518	Mechanical	II	4	4	4
5/6/2022 12:51:03	bsugumar18@gmail.com	B.SUGUMAR	3442120516	Mechanical	II	5	5	5
5/6/2022 12:52:53	krishnansanjay10@gmai	SANJAYKRISHNAN K	3442120511	Mechanical	II	5	5	4
5/6/2022 12:54:18	mdabdullahkhan6551@g	MD ABDULLAH KHAN	3441910522	Mechanical	III	4	4	4
5/6/2022 12:54:35	saranrajsaranya96321@	Saranraj. P	3442010514	Mechanical	II	4	5	4
5/6/2022 12:55:10	rakeshrakesh28696@gm	M.Rakesh	3442020503	Mechanical	III	3	3	3
5/6/2022 12:55:59	ranjittiwari199@gmail.c	Ranjit Tiwari	3441910533	Mechanical, Automobile	III	5	5	5
5/6/2022 12:58:46	yogeshwarandevaraju@c	D.yogeshwaran	3442020505	Mechanical	III	5	5	5
5/6/2022 13:00:18	Althafkalayil2000@gmai	MUHAMMED ALTHAF	3442155504	Mechanical	III	5	5	5
5/6/2022 13:00:57	nushadalam2001@gmail	Naushad Alam	3441910526	Mechanical	III	3	4	3
5/6/2022 13:03:36	jithinoommen656@gmail	Jithin Y Oommen	3442155503	Mechanical	III	4	4	4
5/6/2022 13:08:28	rakeshku2208@gmail.co	Rakesh Kumar	3441910532	Mechanical	III	4	5	4
5/6/2022 13:10:41	bkmth12345@gmail.com	Brajesh kumar	3441910512	Mechanical	III	3	2	3
5/6/2022 13:22:10	rahulkumar10@gmail	Rahul Kumar	3441010530	Mechanical	III	4	5	5