



AVIT



VINAYAKA MISSION'S
RESEARCH FOUNDATION



DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

RefNo:24-25/Odd/Mech/Sem/03

27thAUG2024

The Department of Mechanical Engineering is organizing a one-day seminar for final year and third year students on 28.08.2024. All the final year and third year students are requested to register and participate for the course.

The invitation is here with 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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ADVANCED VEDIC INSTITUTE OF TECHNOLOGY



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Chartered by the University Grants Commission, U.G.C. No. 1009, B-1, TELUK)



DEPARTMENT OF MECHANICAL ENGINEERING

Cordially invites you all for

ONE DAY SEMINAR ON "WORK ETHICS IN INDUSTRIES"

DATE & TIME: 28th AUG 2024 & 10.00AM

Resource Person

Dr.V.KUMAR, ME, Ph.D, Trainer TVS

Presidential Address

Dr.G.SELVAKUMAR

Principal

Welcome Address

Dr.M.PRABHAHAR HOD MECH, AVIT

Coordinator

Mr.R.MAHESH, Assistant Professor(Gr-II)/MECH/AVIT



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AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



VINAYAKA MISSION'S
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DEPARTMENT OF MECHANICAL ENGINEERING

BROCHURE



AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



Cordially invites you all for the seminar on

Work Ethics in Industries



Resource Person
Dr. V. Kumar
Trainer
TVS Training Service Centre



28th Aug 2024



10.00 a.m.



Bosch lab



VINAYAKA MISSION'S
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Accredited with
A' Grade by NAAC

Organised by
Department of Mechanical Engineering
in association with
ENFUSE Students Chapter

AARUPADAIVEEDUINSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

Ref:24-25/Odd/Mech/Sem/03

Date:28.08.2024

From

Mr. R. Mahesh
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 Program on "WORK ETHICS IN INDUSTRIES" 28.08.2024. The report of the programme is here with attached for your kind perusal.

Thanking you,

With regards,



Event Coordinator

Mr. R. Mahesh
AP(G-II)/MECH/AVIT



HOD/MECH/AVIT

(Dr. M. Prabhakar)



VINAYAKA MISSION'S
RESEARCH FOUNDATION



DEPARTMENT OF MECHANICAL ENGINEERING
&

ENFUSE STUDENTS CHAPTER

Report- "ONE DAY SEMINAR ON WORK ETHICS IN INDUSTRIES"

No. of Participants- 30

28th AUGUST 2024

Resource person: Dr. V. KUMAR, ME, Ph.D, External faculty, Trainer, TVS.

Department of Mechanical Engineering and ENERGY & FUEL USERS' ASSOCIATION OF INDIA (ENFUSE)

together conducted a seminar on the topic "WORK ETHICS IN INDUSTRIES" on 28th AUGUST 2024.

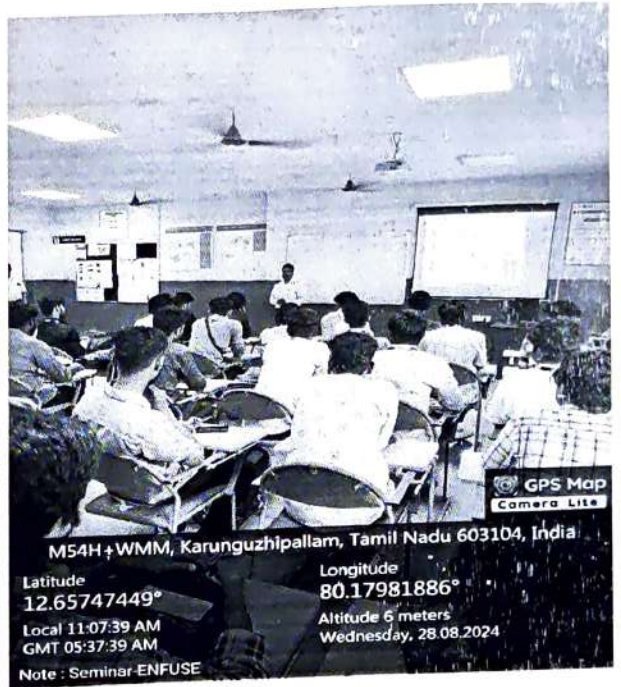
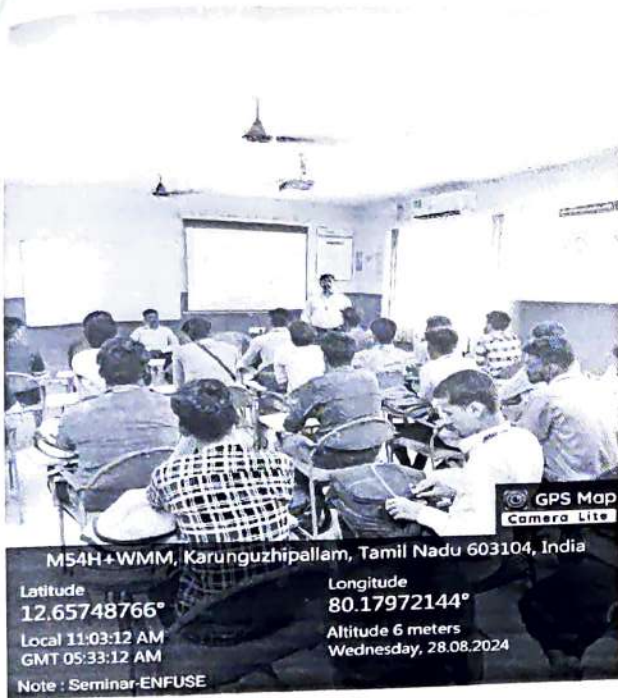
Welcome address was given by Dr. L. Prabhakar, HOD/Mech. Chief Guest introduction was given by Mr. Prabhakar Ram, III Year Mechanical. Vote of Thanks was given by Mr. R. Mahesh, AP/Mech.

The topics covered in webinar:

- Appearance: Displays proper dress, grooming, hygiene, and manners.
- Attendance: Attends class, arrives and leaves on time, tells instructor in advance of planned absences, and makes up assignment promptly
- Attitude: Shows a positive attitude, appears confident and has true hopes of self.
- Character: Displays loyalty, honesty, dependability, reliability, initiative, and self-control
- Communication: Displays proper verbal and non-verbal skills and listens.
- Cooperation: Displays leadership skills; properly handles criticism, conflicts, and stress; maintains proper relationships with peers and follows chain of command
- Organizational Skill: Shows skills in management, prioritizing, and dealing with change.
- Productivity: Follows safety practices, conserves resources, and follows instructions
- Respect: Deals properly with diversity, shows understanding and tolerance.
- Teamwork: Respects rights of others, is a team worker, is helpful, is confident, displays a customer service attitude, and seeks continuous learning

Seminar Outcome

- Students begin employment with positive work ethic skills, which will enhance their value as employees
- Instructors develop more motivated and attentive students.
- Employers acquire employees with desirable work habits.



M54H+WMM, Karunguzhipallam, Tamil Nadu 603104, India
Latitude 12.65748766°
Local 11:03:12 AM
GMT 05:33:12 AM
Note : Seminar-ENFUSE

Longitude 80.17972144°
Altitude 6 meters
Wednesday, 28.08.2024

M54H+WMM, Karunguzhipallam, Tamil Nadu 603104, India
Latitude 12.65747449°
Local 11:07:39 AM
GMT 05:37:39 AM
Note : Seminar-ENFUSE

Longitude 80.17981886°
Altitude 6 meters
Wednesday, 28.08.2024

The seminar was coordinated by Dr.M.Prabhakar HOD Mechanical Engg.department and Mr.R.Mahesh, Assistant Professor (Gr-II)/Mech/AVIT



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DEPARTMENT OF MECHANICAL ENGINEERING

SEMINAR ON WORK ETHICS IN INDUSTRIES

ATTENDANCE SHEET-28.08.2024

Sl.No	Name of the Student	Year	Signature
1	PRABHAT KUMAR RAM	5 th	Pr
2	NILESH KUMAR MOHYA	5 th	Nilesh
3	RANJITA KUMAR	3 rd year	V. Rithika
4	KRISHNA BALAJI	4 th Year	S. Laxmi Bai
5	VISHNU	"	P. Vith
6	LOGESH	"	Logesh
7	DURAI RAS	"	Durai Ras
8	PRAVEEN	3 rd Year	V. Praveen
9	RANJITH	4 th Year	Ranjith
10	IYYAPPAN.S	3 rd Year	I. S. Iyyappan
11	LOHIDHAR SHANIT	4 th year	Lohidhar
12	EJAZ AHAMAD	3 rd year	Ejaz Ahmad
13	Ankit kumar	3 rd year	Ankit kumar
14	P. JAMES ANDREW S	3 rd year	P. James Andrew
15	Sukumar Raj	3 rd year	Sukumar Raj
16	DHANUSH.M.	3 rd year	Dhanush M.
17	R.SURYA	3 rd Year	R. Surya
18	GUNDATI CHARAN	3 rd year.	G. Charan
19	J. NAVEEN ANAND	3 rd year	J. Naveen Anand

STUDENT'S FEEDBACK

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/GLSFBP/29(c)

GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2024-2025

DEPT : MECHANICAL ENGINEERING

DATE: 28/08/2024

Name of the Participant	R. SURYA
Prog., Branch, Sem & Sec (If Applicable)	B.E - Mechanical
Designation & Organisation (If Applicable)	3 rd YEAR MECHANICAL
Title of the Lecture / Seminar	Work Ethics
Name of the Speaker(s)	Kumar
Date & Time	28/08/2024 @ 11.00 AM
Venue & Duration of Lecture	BOSCH LAB
Feedback from Participant (Maximum Marks 5)	
1. Communication	5
2. Interaction	5
3. Presentation	5
4. Content	5
5. Learning Value	5
Total	25
Any other Suggestions	No Suggestions
Signature of the Participant	R. Surya


Reviewed by Faculty In charge


HOD