



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.

A+, Accredited by NAAC & NBA (ECE & CSE)

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

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DEPARTMENT OF MECHANICAL ENGINEERING

TALK ON DEMONSTRATION ON FIRE SAFETY



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Department of Mechanical Engineering

To

Date 10/12/22

IQAC Chairman

AIET, Mijar

Respected Sir

Sub: Seeking Permission to conduct a Field Visit to Fire station on 13/12/2022

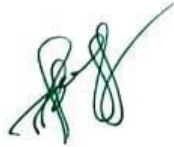
We are happy to inform you that Department of Mechanical Engineering technical forum has arranged a field visit.

This particular Field visit is arranged for all final year engineering students as a part of hands on demonstration of fire safety & different fire extinguishing techniques.



HOD
H. O. D.

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



PRINCIPAL

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



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DEPARTMENT OF MECHANICAL ENGINEERING

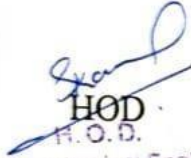
aiet/Mech/AY2022-23/007

Date: 24/01/2023

CIRCULAR

It is hereby informed to all that Department of Mechanical Engineering,
is organising a field visit to Fire station, moodbidri on 25/01/23.

It is mandatory for all Students to participate


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Copy to


Principal
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Alva's Institute of Engg. & Technology,
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Principal table/Deans/HODs/AO/Office/---

TALK ON “DEMONSTRATION ON FIRE SAFETY”

A visit to moodabidri fire station was arranged by the Technical forum of Department of mechanical Engineering . The visit was organised on 13/12/22

This visit was intended to give a demonstration to students about different types of fire hazards & methods to control fire.. The following points were discussed, and Mock drill also conducted to create awareness to all of the attendees and how to use fire extinguishers and how many types of extinguishers we are using in our university also explained by the concept Fire department officers

1. Class on how to create fire.
2. Different types of fire extinguishers and their usage.
 - a. Water Type Extinguishers
 - b. Carbon dioxide Extinguishers
 - c. Dry Powder Extinguishers
 - d. Put off the gas fires(Domestic & Business)
3. How to use fire fighting equipments
 - a. Hose Reel Hose
 - b. Yard Hydrant

The session was all about understanding the basic nature of fire and causes of its breakout, and how we can protect ourselves under such circumstances. The importance of fire safety was highlighted by citing real life examples; use of firefighting gadgets were demonstrated by the team to help students understand and act on time during a fire breakout situation. Real life training was also provided i.e. few students were made to use the firefighting gadgets to help them practically understand how they work and operate.

Experts from the Department of Fire and Emergency Services were equipped with the fire engine and professional fire safety equipment to sensitize the staff and the students about the life saving and rescue techniques in case of fire. They were highly impressed with the staff members and students knowledge in the ability to use the fire extinguishers.





FEEDBACK ON DEMONSTRATION ON FIRE SAFETY



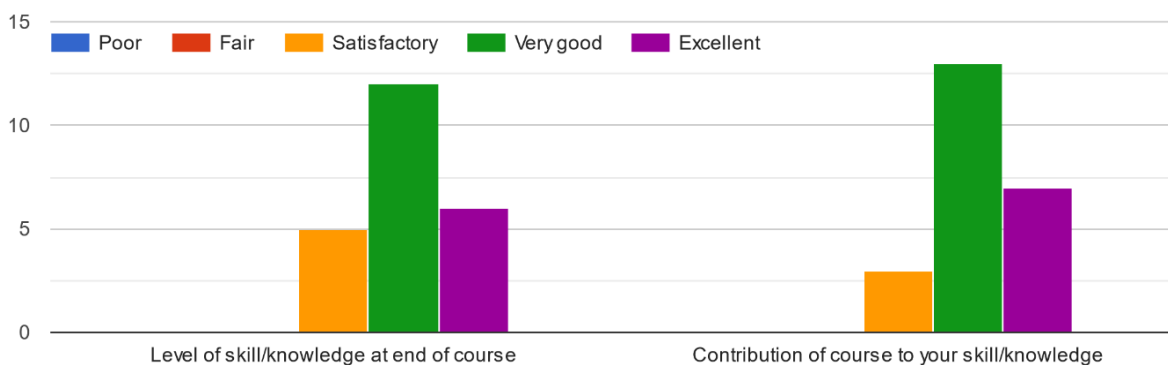
TECHNICAL TALK ON "DEMONSTRATION IN FIRE SAFETY" Dept. of Mechanical Engineering

B I U  

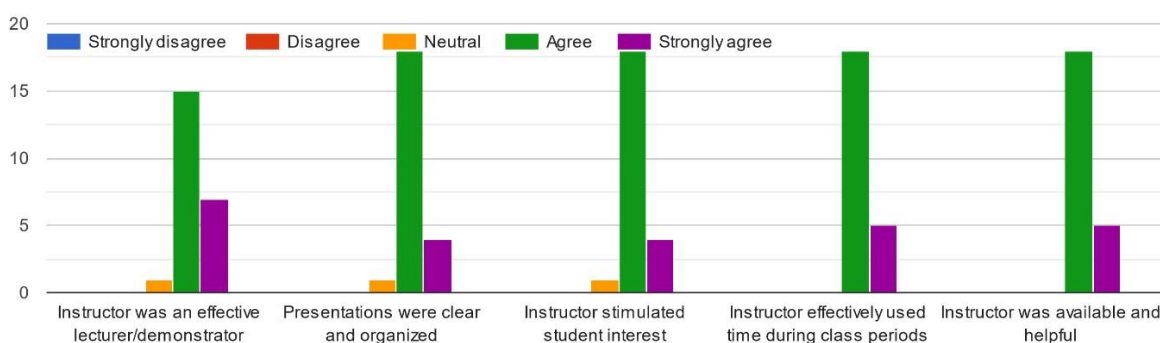
Please submit feedback regarding the course you have just completed, including feedback on course structure, content, and instructor.



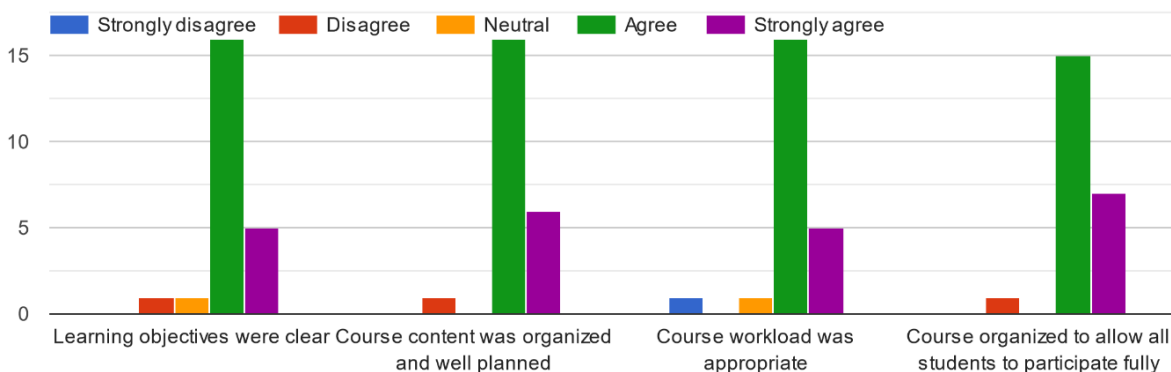
Contribution to learning



Skill and responsiveness of the instructor



Course content




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