



**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

Ph: 08258-262725; Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Date -22/11/23

To

IQAC Chairman

AIET, Mijar

Respected Sir

**Sub: Requesting for permission conduct a technical talk**

We are happy to inform you that Department of Mechanical Engineering, is planning to organize a technical talk on 25/11/23 for Mechanical Engineering, students.

The details are mentioned below, kindly request you do the needful.

**Resource Person Details**

**DEPARTMENT:** Fire Department, Moodabidre

**Title:** Fire safety Training

**Venue:** CIVIL SEMINAR HALL

**Date/month/year:** 25/11/23

**Mode:** OFFLINE

  
H. O. D.  
Dept. Of Mechanical Engineering  
Alva's Institute of Engg. & Technology  
Mijar, MOODSIDRI - 574 225

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



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Date-22/11/23

### CIRCULAR

Students from Department of Mechanical Engineering are hereby informed to attend the Technical Talk by Fire Department, Moodabidre


**Date:** 25/11/23

**Time:** 10:30 am-11:30 am

**Title of the Talk:** Fire safety Training

**Venue:** CIVIL SEMINAR HALL

**MODE:** OFFLINE

  
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## REPORT ON FIRE SAFETY TRAINING

Date: 25/11/2023

Alva's Institute of Engineering & Technology Enhances Campus Safety with Successful Fire Safety Training. Department of Mechanical Engineering Conducts Comprehensive Training on November 25, 2023

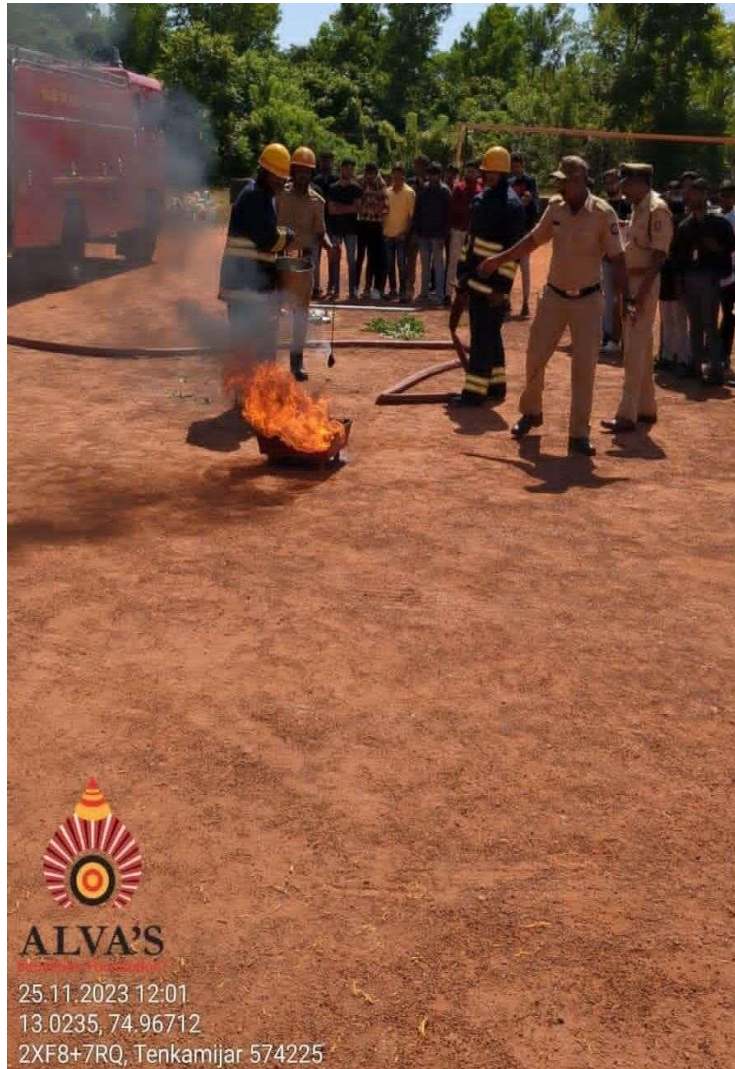
Fire is considered the most common threat for workplace accidents & incidents. Any industry can experience an unsuspected fire at their workplace which may lead to multiple fatalities, property loss, legal complications, fines & imprisonment. To avoid these consequences, an organization should design proper fire control mechanisms at their facilities & create awareness among the workers through training.

Fire safety training educates a set of practices & procedures to minimize the destruction caused by fire hazards. The skill & knowledge acquired through these trainings equip the learners, to combat fire in any unanticipated fire breakout. Also, enable the delegate to recognize the workplace fire hazards prior & ensure adequate control measures are in place.



## TECHNICAL FORUM REPORT2023-24

In a proactive move to ensure the safety and well-being of its campus community, Alvas Institute of Engineering & Technology organized a thorough Fire Safety Training on November



25, 2023. The training, spearheaded by the Department of Mechanical Engineering, aimed to equip faculty, staff, and students with essential knowledge and skills for effective fire prevention and emergency response.



Overview: The Fire Safety Training, held at various locations within the campus, covered a wide range of topics crucial for maintaining a safe and secure environment. Led by certified fire safety

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## TECHNICAL FORUM REPORT 2023-24

experts, the sessions addressed fire prevention measures, emergency evacuation procedures, proper usage of firefighting equipment, and communication protocols during crises.

**Active Participation:** The training saw active participation from diverse groups, including faculty members, administrative staff, and students from various departments. Interactive discussions, hands-on exercises, and practical demonstrations kept the participants engaged throughout the sessions.



### Key Highlights:

- **Fire Prevention Measures:** Participants received insights into identifying potential fire hazards and adopting best practices to prevent fires in an academic setting.

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## TECHNICAL FORUM REPORT2023-24

- **Emergency Evacuation Procedures:** Detailed explanations of evacuation routes and assembly points were provided, accompanied by practical demonstrations of fire drill procedures.
- **Usage of Fire Safety Equipment:** The attendees gained hands-on experience in the proper use of fire extinguishers, fire blankets, and other firefighting equipment, with a focus on understanding different types of fire extinguishers and their applications.
- **Communication Protocols:** The importance of establishing effective communication channels during emergencies was emphasized, along with the roles of designated personnel in coordinating evacuation efforts.

**Feedback and Future Initiatives:** A feedback session at the conclusion of the training revealed positive responses from the participants. Many expressed appreciation for the practical approach to learning and suggested regular follow-up sessions and drills to reinforce the acquired knowledge.



Questions Responses 34 Settings

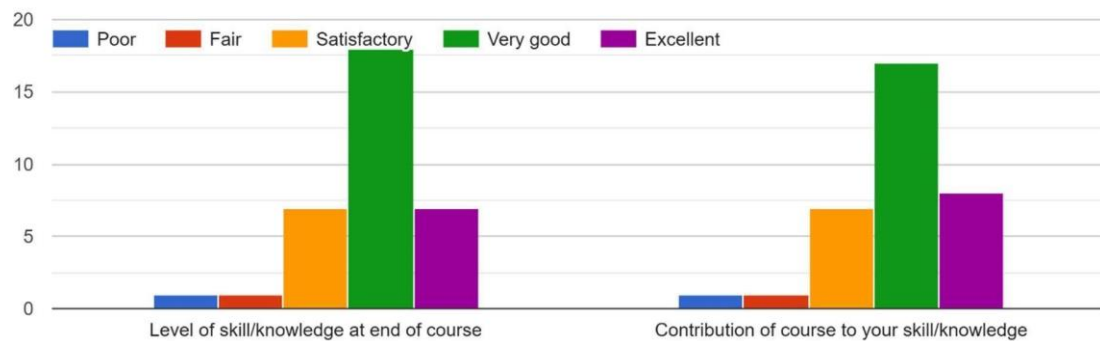


## TECHNICAL TALK ON "Power Distribution Automation & Smart Grids" Dept. of Mechanical Engineering

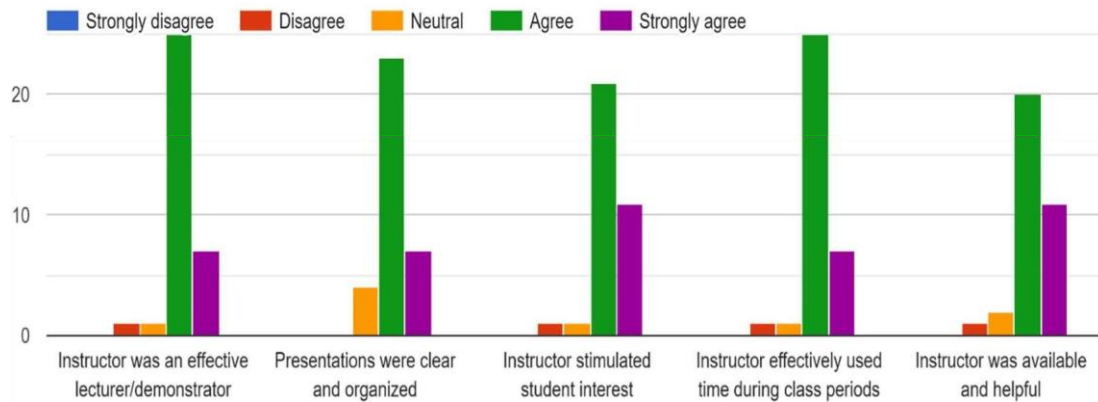


Please submit feedback regarding the course you have just completed, including feedback on course structure, content, and instructor.

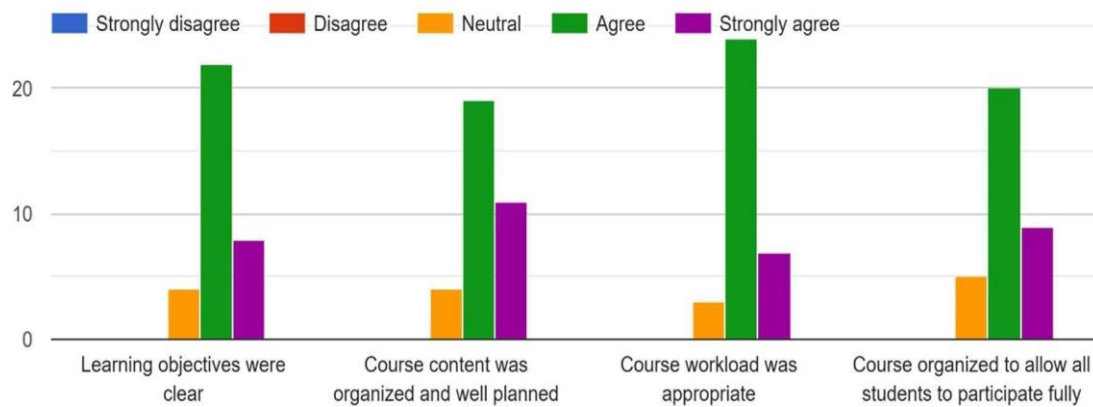
Contribution to learning




### Skill and responsiveness of the instructor



### Course content



  
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