Technical Talk on Industrial Safety

On

30th December 2023

by

Department of Mechanical Engineering

KSSEM, Bengaluru - 560109

Association with





KS Research and Innovation Foundation (KSRIF)

&

Institution Innovation Council



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109 DEPARTMENT OF MECHANICAL ENGINEERING

Report-Technical Talk on "Industrial Safety"

Industrial safety is paramount in any manufacturing or production environment. Ensuring a safe workplace not only protects the workforce but also enhances productivity and reduces operational costs related to accidents and downtime. This technical talk aims to discuss various aspects of industrial safety, including its importance, best practices, and emerging technologies.

By keeping the importance of industrial safety in mind, **Department of Mechanical Engineering** organized a **Technical Talk on "Industrial Safety".** The details of this program are as follows,

Technical Talk on "Industrial Safety"

Speaker	Mr. Mangesh G Jadhav
	Deputy manager- safety
	Toyota Kirloskar Auto Parts Pvt Ltd
	Bidadi, Ramanagara, Karnataka
Date	30 th December 2023
Time	11 am- 12 pm
Venue	K S School of Architecture Seminar Hall, KSSEM Campus
No of participants	141
Registration link	https://forms.gle/xYQNBLH71bKmXSHC6
Feedback link	https://forms.gle/J2FqDZxLetopLtiZ8
Topics covered	About TKAP
	Various types of Hazards
	Identified Hazards @ TKAP
	Safety measures to be followed in Hazard environment



Speaker profile



Mangesh G . Jadhav

B. Tech. Mech. Engg. 1998

Dr.Babasaheb Ambedkar Technological University,Raigad,Maharashtra

Advance Diploma in Industrial Safety 2006

Central Labor Institute ,DGFASLI, Mumbai,Maharashtra Designation: Deputy Manager – Safety SectionCompany Name: Toyota Kirloskar Auto Parts Pvt. Ltd.

Experience in TOYOTA : 17 Years

Present Responsibility

Implement and drive Occupational Safety health Management System

Plan and Execute various Safety Training & Safety Awareness programme

Implement & Ensure Machine Safety Assurance & Fire Risk Assessment

Train and Conduct Hazard Identification & Risk Assessment for all operations

Plan and Execute Emergency Preparedness Programme

Ensure legal Compliance < Factories Act 1948, Karnataka Factories Rule 1969>.

Accident Investigations, Analysis and Implement Counter measure

Previous Experience:

Safety Engineer- 1 years

L& T ECC Division, Hyderabad, Telangana.

Project Engineer- 2 years

Hemmo Pharmaceuticals Pvt. Ltd., Mahape MIDC, Navi Mumbai, Maharashtra

Maintenance Engineer - 4 years

Aarti Drugs Pvt. Ltd., Tarapur MIDC, Maharashtra.

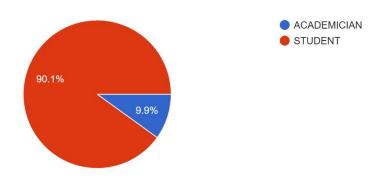
Program poster



Feedback from participants

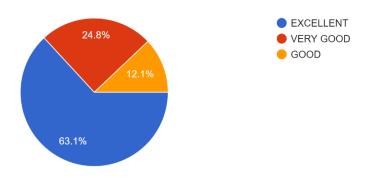
DESIGNATION

141 responses



HOW DO YOU RATE THIS PROGRAM?

141 responses



Sample certificate



Gallery



Professor & Head

Department Of Mechanical Engineering K.S. Group Of Institutions K.S. School Of Engineering & Management Bangalore-560 109 Dr. K. RAMA NARASIMHA Principal/Director

K S School of Engineering and Management Bengaluru - 560 109