



**GANDHI SCHOOL OF ENGINEERING**  
**BHABANDHA, BERHAMPUR**

*(Affiliated to AICTE & SCTE&VT)*

## Industrial Safety Skills

Active  
Planning



Effective  
Communication Skills

Managing  
Hectic Situation



***The only Institution in Ganjam District provides***

**POST DIPLOMA IN INDUSTRIAL SAFETY (PDIS)**

*Admission open for the session 2024-25*

**NO. OF SEATS: 60**

**DURATION OF COURSE: 01YEAR**

**For more details contact:**

**7853923111, 7853923222, 7853924100, 7853924333**

**WWW.GSE.AC.IN**

## **ELIGIBILITY FOR ADMISSION:**

*A Recognized Diploma / B.Tech. in any branch of Engineering or Technology from any AICTE approved institution.*

## **SCOPE OF INDUSTRIAL SAFETY TRAINING FOR WORKERS:**

Industrial safety training for workers is an important aspect of ensuring a safe and healthy work environment. The scope of this training will typically include topics such as identifying and mitigating hazards, emergency response and evacuation procedures, proper use of safety equipment and protective gear, and other safety-related topics that are specific to the industry and workplace. This training is essential for workers to understand the risks associated with their job and to know how to protect themselves and their colleagues from potential hazards and accidents. In addition to helping prevent injuries and fatalities, industrial safety training can also improve productivity and overall morale in the workplace.

Safety equipment is any device or clothing worn to protect the user from injury or harm. The type of safety equipment used will depend on the specific activity being performed and the potential hazards involved. Some common examples of safety equipment include hard hats, safety glasses, ear plugs, respirators, and protective clothing. It is important to always use the appropriate safety equipment when performing any task, as it can help to prevent accidents and injuries.

## **JOB OPPORTUNITIES :**

Graduates of a Post Diploma in Industrial Safety can explore various career paths in industries such as **manufacturing, construction, oil and gas, transportation, and healthcare**. They can pursue roles such as **safety officers, safety supervisors, safety consultants, risk assessors, and compliance managers**.

## **HIGHLIGHTS**

- **REGULAR CLASSES AND TIMELY COMPLETION OF COURSE**
- **SMART CLASS ROOM AND TEACHING PRACTICES**
- **REGULAR SEMINAR THROUGH POWER POINT PRESENTATION**
- **SPECIAL COMMUNICATION CLASSES TO IMPROVE COMMUNICATION SKILL**
- **CONDUCTING MOCK INTERVIEWS TO PREPARE STUDENTS FOR PLACEMENT**
- **TRAINING OPPORTUNITY ON FIRST AID**
- **CELEBRATIONS OF NATIONAL SAFETY WEEK, WORLD ENVIRONMENT DAY ETC.**