

**Course Overview:**

Hazard Recognition and Job Safety Analysis Training is designed to provide strong information regarding hazards and job safety in the workplace. The course covers vital topics such as hazard recognition, hazard assessment, tools for recognizing hazards, task and safety analysis, management of hazard assessment, and what the laws say regarding hazards in the workplace.

**Course Objective:**

- Discuss what the different types of hazards are and where/why they exist
- Outline what a hazard assessment is and how it is performed
- Select appropriate control methods for hazards
- Perform a hazard assessment, including recognizing and assessing hazards and listing control methods for each hazard
- Understand the opportunities to integrate JSA information into Standard Operating Procedures (SOP's), Accident Investigations, Workplace Inspections, etc.
- Identify the basic steps involved in conducting a job safety analysis.

**Course Outline:**

- Understand the importance of hazard recognition
- Recognize hazards in the workplace
- Assess the hazards present in the workplace
- Understand the task and process analysis
- Manage Hazard Assessment
- Take appropriate actions
- Determine the level of intensity of a hazard existing in the workplace
- Understand JSA's relation to continuous improvement in your organization.
- Identify the key requirements for a successful JSA.
- Complete a JSA form correctly.

**Who Should Attend:**

- This course is for anyone involved in operations and maintenance that needs to know how to perform Hazard Recognition and Job Safety Analysis of new or existing tasks.
- In addition, full-time safety practitioners, safety committee members, safety coordinators, safety specialists, human resources, safety managers, loss control managers, and operations managers can benefit from this course

**Training Language:**

EN / AR

**Training Methodology:**

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Simulation