

## Module 1 Introduction to OSHA: Study Guide

### Module Learning Objectives

1. Recognize types of workplace hazards.
2. List your rights and responsibilities.
3. Identify your employer's responsibilities.
4. File a health and safety complaint.
5. Outline the steps OSHA takes to address complaints.

### Module Summary

#### Learning Objective 1. Recognize types of workplace hazards.

Congress created OSHA in 1970 with the Occupational Safety and Health Act ("OSH Act") to make workplaces safer. A key component is identifying and addressing workplace hazards as early as possible to help prevent injuries and illnesses.

Common types of hazards include:

- Unstable walls
- Safety hazards: Unsafe conditions that can cause burns, cuts, amputations, broken bones, electric shock, or death.
- Chemical hazards: Harmful chemicals, including gases, liquids, or dust, that can get into the body through the nose, mouth, or skin.
- Biological hazards: Living things, including plants, animals, or germs, that can cause diseases, allergic reactions, bites, or poisoning.
- Physical hazards: Environmental conditions that can cause sunburn, dehydration, frostbite, or hearing loss.
- Ergonomic hazards: Working conditions that can cause back, shoulder, or neck pain, discomfort, strains, and other injuries.
- Work organization hazards: Workplace issues that can cause stress.

The hierarchy of controls outlines the best way to protect workers from hazards by:

- Eliminating them from the site.
- Substituting them for something else.
- Reducing workers' exposure with engineering safeguards (also called engineering controls).
- Instituting safety policies (also called administrative controls).
- Providing personal protective equipment (PPE) to protect against the effects of the hazard.

# Osha Safety Study Guide

**RS Peters**



## **Osha Safety Study Guide:**

## Unveiling the Energy of Verbal Art: An Psychological Sojourn through **Osha Safety Study Guide**

In a global inundated with monitors and the cacophony of instantaneous conversation, the profound energy and mental resonance of verbal artistry often fade into obscurity, eclipsed by the continuous assault of noise and distractions. Yet, situated within the lyrical pages of **Osha Safety Study Guide**, a captivating function of fictional brilliance that impulses with raw emotions, lies an remarkable trip waiting to be embarked upon. Written with a virtuoso wordsmith, that enchanting opus courses visitors on a mental odyssey, lightly exposing the latent possible and profound affect embedded within the intricate internet of language. Within the heart-wrenching expanse with this evocative analysis, we will embark upon an introspective exploration of the book is central styles, dissect its charming publishing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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web addition of three or more right angle vectors as our first example consider the following vector addition problem example 1 a student drives his car 6 0 km north before making a right hand turn and driving 6 0 km to the east finally the student makes a left hand turn and travels another 2 0 km to the north

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web vector addition is one of the most common vector operations that a student of physics must master when adding vectors a head to tail method is employed the head of the second vector is placed at the tail of the first vector and the head of the third vector is placed at the tail of the second vector and so forth until all vectors have been

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web if the vectors are in the component form then the vector sum formula is  $a = a_1 i + a_2 j$   $b = b_1 i + b_2 j$  if the two vectors are arranged by attaching the head of one vector to the tail of the other then their sum is the vector that joins the

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