

Job Safety Analysis

UNIT STANDARD: 19522

Outline

Job Safety Analysis involves looking at a task and considering what is the safest way to complete it. Before starting a task, it is essential to think of what the safest and best way is to complete it. It is a way of becoming aware of the hazards involved in doing the job and acting to prevent injury.







This course is for anyone involved in operations and maintenance that needs to know how to perform a job safety analysis of new or existing tasks.

We recommend candidates to have completed Workplace Risk Assessment (US30265) before starting this course.

Objectives

After completing this course, you'll have the knowledge and practical skills to:

- + Identify key processes and the environmental context of a task.
- + Prepare a work method statement for a specified job.
- + Define a task in terms of work to be performed and the steps to be taken.
- + Identify hazards and controls.
- + Undertake a job safety analysis for a specified job.
- + Develop a safe operating procedure.

-  Inhouse
-  Public
-  Face to face
-  Online
-  eLearning
-  Tailorable

ASSESSMENT:

This course has an on-course assessment.

DURATION: 1 day
CLASS SIZE: Maximum 16