

Atmospheric Testing and Gas Detection

Prepare yourself with the knowledge and technical skills to determine if a suitable atmosphere exists to conduct work safely.



**SAFETYTM
ACTION**

**AXIOM
TRAINING**



Capacity
8 attendees



Duration Half Day
(4 Hours)



Locations At our local training
centre At your own site or
workplace

Overview

This course will provide the knowledge and skills required to determine whether there are any harmful gases, including high or low levels of oxygen or excessive levels of toxic and flammable gases that could pose a danger to humans or the environment.

Prerequisites

Students need to have 3 months of work experience in the industry prior to doing the course.

Course Content

- Demonstrate knowledge of atmospheric testing versus gas detection
- Demonstrate knowledge of relevant atmospheric and gas detection equipment and the limitations around the accuracy of gas detectors
- Demonstrate knowledge of atmospheric testing in potentially hazardous environments
- Conduct and interpret atmospheric and gas testing results
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Unit Standards

- UNIT 25510 Operate an atmospheric testing device to determine a suitable atmosphere exists to work safely

Book your training today

0800 222 388

safetynaction.co.nz