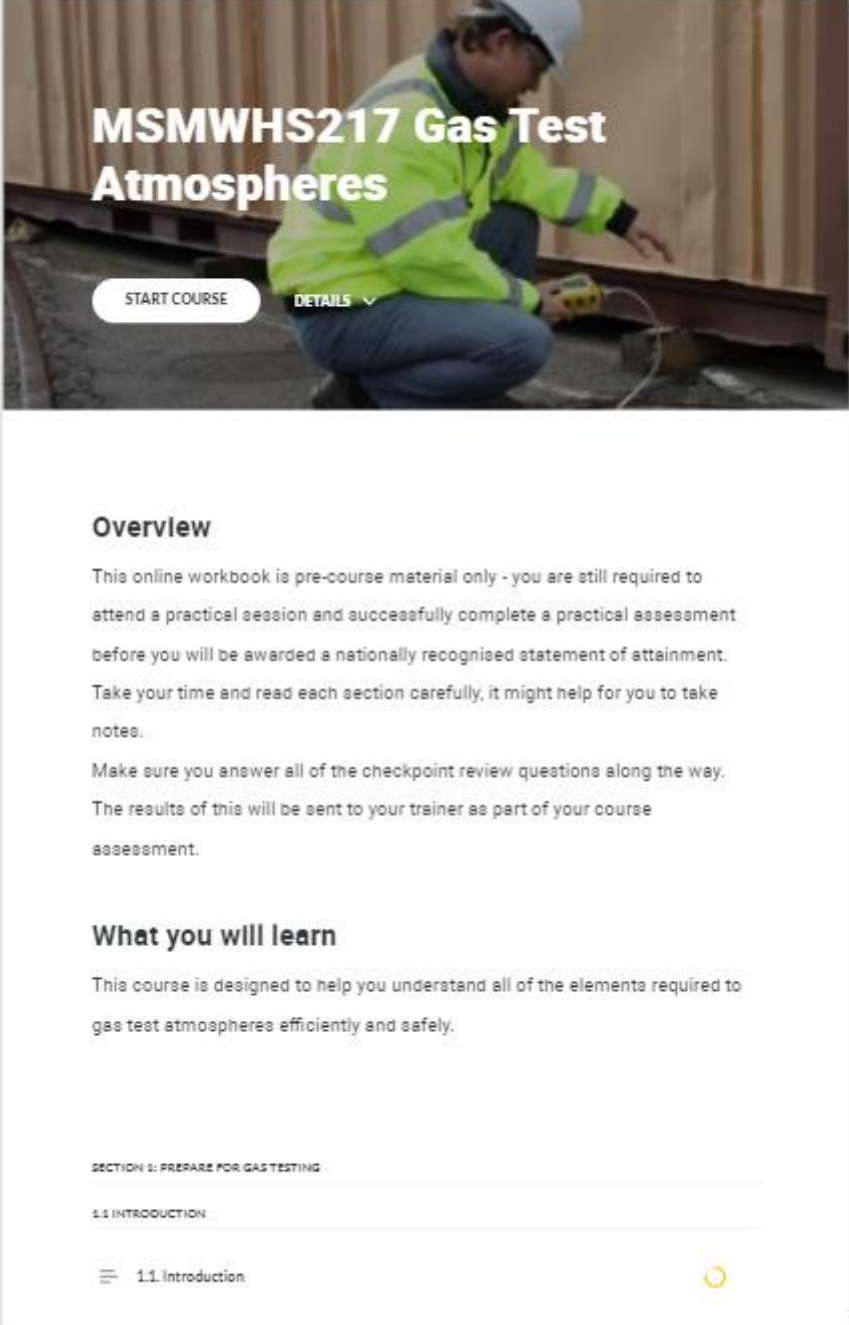


MSMWHS217 Gas Test Atmospheres



MSMWHS217 Gas Test Atmospheres

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Overview

This online workbook is pre-course material only - you are still required to attend a practical session and successfully complete a practical assessment before you will be awarded a nationally recognised statement of attainment. Take your time and read each section carefully, it might help for you to take notes.

Make sure you answer all of the checkpoint review questions along the way. The results of this will be sent to your trainer as part of your course assessment.

What you will learn

This course is designed to help you understand all of the elements required to gas test atmospheres efficiently and safely.

SECTION 1: PREPARE FOR GAS TESTING

1.1 INTRODUCTION

1.1 Introduction



Lesson 1 of 53

1.1. Introduction

This course is based on the unit of competency
MSMWS217 Gas Test Atmospheres.



You will learn about:

- Preparing for gas testing.
- Testing gas.
- Maintaining equipment.

CONTINUE



Lesson 7 of 53

1.2.2. Hazardous Atmospheres

Some of the hazardous atmospheres that must be tested to ensure safe levels are:

Combustible/Flammable Atmospheres	+
Toxic Atmospheres	+
Irritant/Corrosive Atmospheres	+
Asphyxiating Atmospheres	+

CONTINUE

The image shows a mobile application interface for a quiz. At the top left, there is a hamburger menu icon. Below it, the text "Question" is displayed in a small font, followed by "01/01" in a larger, bold, orange font. The main content area contains the text "Section 1: Question 1 - Pick 3 organisational procedures or policies that support safety." followed by a horizontal line. Below the line are five multiple-choice options, each with a square checkbox and a text label. At the bottom center, there is a grey rounded rectangular button with the word "SUBMIT" in white capital letters.

Question

01/01

Section 1: Question 1 - Pick 3 organisational procedures or policies that support safety.

Safety, hazards and hazard control and PPE.

Duty of Care.

Incident, fire and accident.

WHS Regulations.

Work permit systems and organisation standard operating procedures (SOPs).

SUBMIT



Question

03/03

Section 1: Question 4 - What is the Upper Explosive Limit?

- The concentration of flammable gas or vapour in the air, below which an explosive atmosphere does not form.
- The concentration of flammable gas or vapour in the air, above which an explosive atmosphere does not form.
- The range of concentrations where a substance may be explosive.
- None of the above.

SUBMIT