

General Information

Conditions of Training

1. TCE is committed to providing its learners with flexible learning processes, where possible. This means that TCE focuses on the learning, rather than the teaching, to provide the best possible outcome for the learner. If you have concerns which could impact your learning, please discuss this with the Trainer/Assessor.
2. For the rights and responsibilities of learners, please refer to the Learner Handbook.
3. The training you will be undertaking is competency based. The competencies required and assessments that will be undertaken for your course are clearly stated to you at the beginning of the course.
4. While on the premises, learners are required to conduct themselves in an appropriate manner. Please refer to the Learner Handbook for more information.
5. Please inform your Trainer/Assessor if you have any lingual, literacy or numeracy barriers which may inhibit you completing the course.
6. If you wish to raise a concern, complaint or appeal please discuss with a TCE staff member and complete the necessary form as per TCE's Complaints and Appeals Policy and Procedure.
7. Booking Conditions & Refund Policy: Please refer to the policy attached to your confirmation email. Alternatively find a copy on our website.
8. Recognition of Prior Learning: Please refer to our website for more information on RPL.
9. The assessment requires you to demonstrate the skills and knowledge. The assessment has been divided into 2 main parts:
 - A. Practical Assessment x 2 consecutive activities
 - B. Theory Assessment

Practical Assessment

Conditions of Assessment

1. You are required to undertake an assessment for this unit of competency.
2. The assessor will provide you with instructions about what you are required to do.
3. If you are unclear about what you have to do, ask the assessor before you start.
4. You may not use any references, books or course notes during the assessment, unless these resources are common to completing the task when performed in a real work environment.
5. Grounds for stopping the assessment: If at any time during the practical assessment, you act in a way that puts yourself, other learners, equipment or property in any danger, the assessment will be stopped immediately. Your assessor will identify and record the dangerous act to you and re-schedule the assessment to be attempted again at a later time. You may be required to complete part or all of the practical assessment again at that time, at the discretion of your assessor.

Theory Assessment

Conditions of Assessment

1. You will have a reading time before starting the assessment.
2. During this time you are allowed to ask the assessor about any questions in the assessment that you do not understand.
3. All questions must be answered without any assistance. You cannot use any references, books or course notes.
4. If applicable you may use a calculator during the assessment, provided it is not a scientific calculator.
5. Your assessor will check your answers after you have finished and ask you to explain anything that is unclear.

MSMWHS217 Gas Test Atmospheres Learner Instructions



COURSE COMPONENT		
CRITERIA	THEORY	
Performance	Demonstrate knowledge and skills to: <ul style="list-style-type: none"> • Prepare for Gas Testing • Test Gas • Conclude Operations 	
Assessment	<ul style="list-style-type: none"> • You have 30 minutes to complete the Theory Assessment paper • 30 question theory assessment, where the student is to complete all written short answers and multiple-choice questions. • Student is to achieve 100% <ul style="list-style-type: none"> ○ 10 or more incorrect responses – Automatic re-sit. Student will be given opportunity to study the manual and re-sit the Theory Assessment Paper ○ 1-9 incorrect responses – Assessor will request student to re-address the answers 	
CRITERIA	PRACTICAL	
Performance	Demonstrate knowledge and skills to: <ul style="list-style-type: none"> • Prepare for Gas Testing • Test Gas • Conclude Operations 	
Assessment Two occasions	You are required to prepare for gas testing including: <ul style="list-style-type: none"> • Identifying organisational procedures for the task • Identifying the atmospheric hazards and contaminants that may need to be tested for including the explosive range, exposure standards and toxic effects of the hazards and contaminants. • Selecting and calibrating the testing equipment. • Identifying the gas testing regime and sampling pattern required. • Identifying the hazard control requirements including selecting personal protective equipment (PPE). You are required to test for gas in an atmosphere including: <ul style="list-style-type: none"> • Implementing hazard control requirements. • Using gas testing equipment. • Interpreting and reporting the test results. • Monitoring the gas on an ongoing basis. • Taking appropriate action when readings become unacceptable. You are required to conclude gas testing operations including: <ul style="list-style-type: none"> • Cleaning gas testing equipment. • Inspecting equipment and conducting fault-finding. • Maintaining gas testing equipment. • Storing gas testing equipment. • Maintaining records of tests and results. Student is to achieve 100% Satisfactory competency in all areas. The student is permitted to repeat items where achievement is Not Satisfactory.	
Once the students have successfully demonstrated a satisfactory outcome for ALL theory and ALL observation assessments, they will be deemed Competent for completion of this unit.		
Resources	<ul style="list-style-type: none"> • Student workbook provided • Appropriate equipment and included documentation or suitable simulation. 	
COURSE ASSESSMENT SUMMARY		
THEORY	Short Answer & Multiple Choice	Entry Permit
PRACTICAL	Gas Test Atmospheres Practical Checklist	Job Safety Analysis