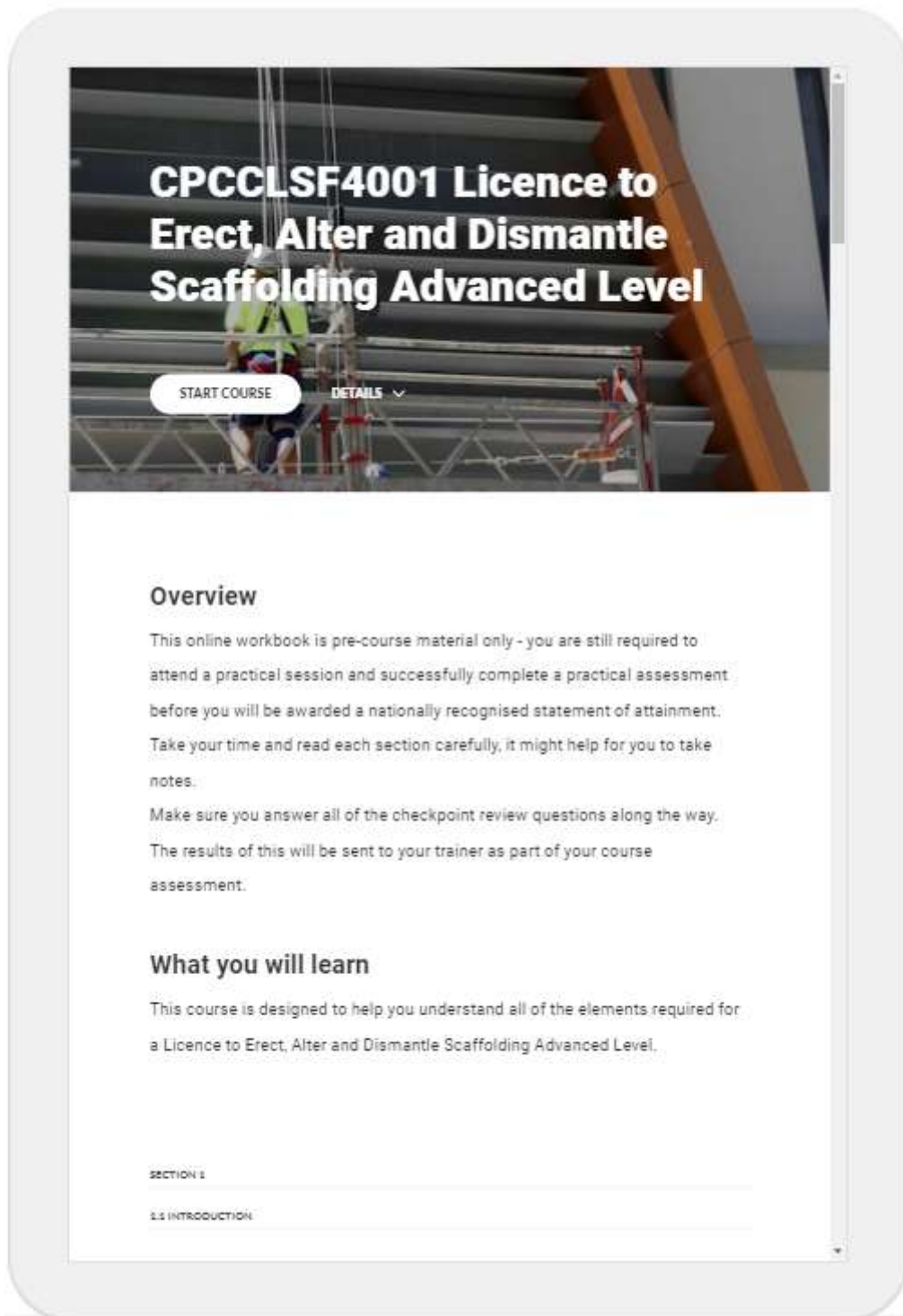


# CPCCLSF4001 Licence to Erect, Alter and Dismantle Scaffolding Advanced Level



**CPCCLSF4001 Licence to Erect, Alter and Dismantle Scaffolding Advanced Level**

[START COURSE](#) [DETAILS](#)

## 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 for a Licence to Erect, Alter and Dismantle Scaffolding Advanced Level.

SECTION 1
1.1 INTRODUCTION



Lesson 1 of 116

## 1.1. Introduction

These training materials are based on the National High Risk Licence Unit of Competence CPCCLSF4001 Licence to Erect, Alter and Dismantle Scaffolding Advanced Level.

You will learn about:

- Planning out your work.
- Selecting and inspecting equipment.
- Setting up for the task.
- Erecting and dismantling hung and suspended scaffolding.



CONTINUE



Lesson 7 of 116

## 1.2.1 Basic Level Scaffolds

The following table outlines the main types of basic level scaffolds.

Mobile Scaffold	+
Birdcage Scaffold	+
Modular or Frame Scaffolding	+
Bracket Scaffold	+
Tower Scaffold	+



CONTINUE

Question

01/01

Section 1: Question 1 - Which two (2) of the following are examples of scaffolding tasks that a person with an advanced level licence may complete?

- Erection and dismantling of mast climbers
- Erection of cranes, conveyors, dredges and excavators.
- Erection of jib hoists and self-climbing hoists.
- Erection of hung scaffolds.
- Erection of tilt-up panels.

SUBMIT

Question

**02/02**

Section 1: Question 3 - The configuration and the parts that make up the scaffold can usually be used to determine what?

- Live load.
- Gin wheel installation.
- Scaffold duty.
- The tools that can be used on the scaffold.

SUBMIT