



What is covered in the course?

YOU WILL GAIN THE FOLLOWING KNOWLEDGE:

- Use of appropriate mathematical procedures for estimation and measurement of loads Commonwealth, state or territory WHS legislation and local government regulations, including standards and codes of practice relevant to the full range of techniques for undertaking basic scaffolding activities
- Knowledge of principles relating to plant and equipment stability
- Knowledge of types of scaffolding and their application
- Knowledge of scaffolding erection and dismantling techniques
- Knowledge of types of hoists, plant and equipment associated with basic scaffolding and their use/s
- Risk assessment and control, including understanding of the hierarchy of control
- Estimation of bearing pressures of the full range of soil types and associated ground conditions for setting up plant and equipment
- Load capabilities of different types of scaffolding constructions
- Understanding and application of organisational and workplace standards, requirements, policies and procedures for scaffolding
- Safety equipment applicable to scaffolding
- Understanding and application of the inspection and maintenance requirements for basic scaffold, associated equipment and scaffold equipment
- Uses and limitations of tools and equipment, appropriate to scaffolding tasks and activities.

YOU WILL BE ABLE TO DEMONSTRATE THE FOLLOWING PERFORMANCE:

- Ability to calculate Safe Working Load (SWL) and Working Load Limit (WLL)
- Ability to erect scaffold within the scope of the basic scaffolder
- Ability to erect, level, plumb and stabilise cantilever hoists and scaffolds
- Ability to interpret manufacturer's specifications for plant and equipment
- Ability to work safely at heights
- Ability to set up fall arrest systems, including safety nets
- Ability to work safely in confined spaces
- Accurate interpretation of basic structural charts and structural plans
- Applying methods for making temporary connection using fibre ropes
- Correct application of all scaffolding equipment
- Methods for making temporary connection of guy ropes and static lines using Flexible Steel Wire Rope (FSWR)
- Verify problems and equipment faults and demonstrate appropriate response.

Other important information

WHO CAN DO THIS COURSE?

To participate in this course;

- You must be at least 17 years of age to commence the course;
- Workplace Health and Safety Queensland assessment (test) requires that you are 18 years of age;
- Workplace Health and Safety Queensland assessment (test) requires that you have met all training and assessment requirements
- Have 100 Points of ID – Refer to *Workplace Health and Safety Queensland Evidence of Identity Information Sheet for Participants of HRW Licence Assessment* located on the website.

WHAT DO I NEED TO BRING?

- Your pre-course resources + pre-course quiz result.
- Wear long pants and a long sleeve shirt and closed shoes (preferable hard caps)

ENROLMENT

Enrolling into this course requires that you complete our enrolment form and provide sufficient 100 points of identification (see the end of this brochure). Once you have enrolled, then you will receive your **Pre course Pack**.

FEES AND CHARGES

Course Option*	Price
Basic Scaffolding Course - 5 days training including assessment	Refer to website for current pricing
Intermediate Scaffolding Course - 4 days weekday training then 1 day for assessment	Refer to website for current pricing
Advanced Scaffolding Course - 4 days weekday training then 1 day for assessment	Refer to website for current pricing

* Please read the full terms and conditions, an additional fee is payable at the post office for processing your licence.

ASSESSMENT ONLY

If you have completed and attained a statement of Attainment from an RTO and are eligible to be assessed or reassessed, then a fee will apply. Please contact us for requirements

ADDITIONAL TRAINING AND REFRESHER

Additional training is available at a rate of \$100 per half hour. For refresher training, contact us.

FEES, CHARGES, TERMS AND CONDITIONS

For current fees, charges, terms and conditions - please visit our website at www.licences4work.com.au or contact our office for a copy.

RE ASSESSMENT, COMPLAINTS AND APPEALS

Our trainers have the experiences, abilities and training to effectively assist you in your course by providing well designed training and assessment. During your training you will receive feedback about your performance including suggestions where required. You will also be informed if you are doing exceptionally well!

After assessment, should your trainer feel that after training you still require further training (due to results of the assessments in your course) or you need to be reassessed (there is one assessment completed during training and before your Workplace Health and Safety Queensland test) you will be informed of your options.

If you fail your licence assessment, reassessment fees and minimum waiting times (48 hours) also apply to reassessment. There are also time limits on completing your course. We have an effective appeals procedure, which you can find on our website, if you dispute the assessor's findings.

If you have a complaint about the course, our trainer/ assessors or anything else, then we also have an effective complaints procedure, which can also be viewed on our website.

For further information, please contact our office on: (07) 2101 2499

and speak to one of our friendly L4W customer service staff.