

Course in Work safely at heights

Overview

This course covers working safely at heights in the construction, infrastructure industries. It includes: identifying the work requirements, work procedures and instructions for the task; accessing and installing equipment; perform work at heights; and cleaning up the work area.

Entry Requirements

There are no prerequisites for this course; however a high school year 8 level of literacy is advisable.

Delivery

This course is delivered and assessed over approximately one (1) day through a combination of face-to-face classroom and simulated workplace sessions.

Units of Competency

There is one (1) core unit of competency associated with this course:

- RIIOHS204A Work Safely at heights

Outcomes

It is expected that participants should acquire knowledge, skill and understanding of the following areas:

- The names and functions of equipment, components and materials
- Equipment manufacturer's instructions and specifications
- Safe shifting and handling of tools and materials
- Statutory and regulatory authority requirements
- The nature of work undertaken at heights
- Heights safety systems
- The processes of providing for safe working practices
- Safety equipment/systems and considerations to facilitate working safely at heights
- Safe work methods
- Apply legislative, organisation and site requirements and procedures
- Access, interpret and apply technical and safety information
- Apply diagnostic/faultfinding techniques
- Apply environmental requirements
- Apply isolation procedures
- Work in varying weather conditions

Upon successful completion of this course participants will receive a Statement of Attainment.

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Based in Brisbane with training and
assessment delivered throughout
QLD and South East Asia



Assessment Requirements

Participants will be required to successfully complete a series of assessment tasks including:

- a written theory exam
- a practical assessment

Recognition of Prior Learning (RPL) / Credit Transfer

Prospective participants may be eligible to receive RPL or credit transfer depending on whether they have any previous industry experience or hold existing qualifications. Applicants should speak with CSTC prior to course commencement to discuss these options further.

Course Dates & Fees

Dates and fees for this course are provided only by quotation. Those interested should download a copy of the Quote Request Form from our website and submit it to their local CSTC office.

Refund Policy

The Refund Policy confirms that refunds are provided (as appropriate) within an acceptable time frame. In all instances, a full refund of enrolment fees will be made to the payer if training is cancelled by CSTC for any reason. Please refer to CSTC's website for further information regarding refunds and cancellations.