



CPCCLRG3001A Licence to perform rigging basic level
CPCCLRG3002A Licence to perform rigging intermediate level
CPCCLRG4001A Licence to perform rigging advanced level

Overview

CPCCLRG3001A Licence to perform rigging basic level

This training program covers the outcomes required to perform basic rigging work associated with the movement of plant and equipment, steel erections, hoists (including mast climbing hoists), placement of pre-cast concrete, safety nets and static lines, perimeter safety screens and shutters; and cantilever crane loading platforms for licensing purposes.

CPCCLRG3002A Licence to perform rigging intermediate level

This training program covers the outcomes required to perform rigging work at the intermediate level, which includes all the outcomes for rigging work at the basic level, and also includes rigging of cranes, rigging of conveyors, rigging of dredges and excavators, rigging associated with tilt slabs, rigging associated with demolition work, and dual lifts for licensing purposes.

CPCCLRG4001A Licence to perform rigging advanced level

This training program covers the outcomes required to perform rigging work at the advanced level, which includes all the outcomes for rigging work at the basic and intermediate levels, and also includes rigging of gin poles and shear legs, flying foxes and cable ways, guyed derricks and structures, and suspended scaffolds and fabricated hung scaffolds for licensing purposes.

Nominal Term

Basic Rigging: 4 Days

Intermediate Rigging: 4 Days

Advanced Rigging: 3 Days

Who is the Course For?

Individuals who currently work, or intend to work as a rigger, in the building and construction industry.

Prerequisites

For Rigging Basic: Dogging Certificate of Competency

For Intermediate Rigging: Basic Rigging Certificate of Competency

For Advanced Rigging: Intermediate Rigging Certificate of Competency

Course outline

1. Plan job
2. Select and inspect equipment
3. Set up task/prepare site and equipment
4. Erect structures and plant
5. Dismantle structures and plant

Skills covered at each level

CPCCLRG3001A Licence to perform rigging basic level

- calculate Safe Working Load (SWL) and Working Load Limit (WLL)
- erect and dismantle, level, plumb and stabilise associated plant and structures
- work safely at heights including the correct application of safety equipment.
- Accurately interpret basic structural charts and structural plans (site information)
- apply methods for making temporary connections of ropes using fibre and synthetic types
- apply methods of splicing and whipping fibre and synthetic ropes
- correctly apply and use all rigging and associated equipment
- risk assessment and hazard control strategies
- interpersonal and communication skills at a level sufficient to site/workplace requirements. This includes the relevant communication methods and equipment.
- verify problems and equipment faults and demonstrate appropriate response

CPCCLRG3002A Licence to perform rigging intermediate level

- calculate Safe Working Load (SWL) and Working Load Limit (WLL)
- erect and dismantle, level, plumb and stabilise associated plant and structures
- work safely at heights including the correct application of safety equipment.
- Accurately interpret structural charts and structural plans (site information)
- correctly apply and use all rigging and associated equipment
- complete risk assessment and hazard control strategies
- use interpersonal and communication skills at a level sufficient to site/workplace requirements. This includes the relevant communication methods and equipment.
- verify problems and equipment faults and demonstrate appropriate response

CPCCLRG4001A Licence to perform rigging advanced level

- calculate Safe Working Load (SWL) and Working Load Limit (WLL)
- erect and dismantle, level, plumb and stabilise associated plant
- work safely at heights including the correct application of safety equipment.
- accurately interpret structural charts and structural plans (Site information)
- apply methods for making temporary connections of ropes using fibre and synthetic types
- correctly apply and use all rigging and associated equipment
- complete risk assessment and hazard control strategies
- use of interpersonal and communication skills at a level sufficient to site/workplace requirements. This includes the relevant communication methods and equipment.
- verify problems and equipment faults and demonstrate appropriate response

How will the training program be conducted?

The training program will be conducted at the Nara Training & Assessing training centre or on site in the workplace.