

CPC30708
Certificate III Rigging

Overview

This qualification is offered under traineeship arrangements. A traineeship combines practical work experience with structured training to provide a nationally recognised qualification. Trainees must be employed in the relevant industry sector to undertake a traineeship.

Nara Training & Assessing offers the rigging skills set to individuals as requested and you do not have to complete the whole qualification in order to obtain WorkSafe accreditation. Refer to the link to the Rigging Basic Training Program Information sheet.

Nominal Term

12 Months

What does a trainee do as part of Certificate III in Rigging?

They are involved in assembling and installing rigging gear such as

- Cables;
- Copes;
- Pulleys and winches to lift;
- Lower, move or position machinery;
- Structural steel;
- Other heavy objects.

Description

This qualification provides a trade outcome in rigging in the construction industry.

The qualification has compulsory requirements that cover common skills for the construction industry, as well as a specialist field of work. The construction industry strongly affirms that training and assessment leading to recognition of skills must be undertaken in a real or very closely simulated workplace environment and this qualification requires all units of competency to be delivered in this context.

Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (SAC 2006) is required before entering a construction work site. Achievement of unit CPCCOHS1001A covers this requirement.

Course Outline

18 units of competency are required for award of this qualification:

- 14 compulsory units
- 4 elective units

A maximum of one of the four required elective units may be substituted by selecting relevant units of competency from any Certificate III or IV construction qualification or qualification in another endorsed Training Package.

MODULE CODE	TITLE
Compulsory units	
CPCCCM1002A	Work effectively and sustainably in the construction industry
CPCCCM1003A	Plan and organise work
CPCCCM1004A	Conduct workplace communication
CPCCCM1005A	Carry out measurements and calculations
CPCCCM2001A	Read and interpret plans and specifications
CPCCCM3001A	Operate elevated work platforms
CPCCCM3003A	Work safely around power sources, services and assets
CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry
Rigging - basic and intermediate field of work	
CPCCDO3001A	Perform dogging
CPCCDO3002A	Perform crane scheduling
CPCCRI3002A	Perform basic rigging
CPCCRI3003A	Perform intermediate rigging
CPCCLRG3001A	License to perform rigging - basic level
CPCCLRG3002A	License to perform rigging - intermediate level
Electives	
CPCCCM2007A	Use explosive power tools
CPCCCM3002A	Operate a truck mounted loading crane
CPCCLHS3001A	License to operate a personnel and materials hoist
CPCCLHS3002A	License to operate a materials hoist
CPCCRI3001A	Operate personnel and materials hoists

CPCCRI3004A	Perform advanced structural steel erection
CPCCRI3005A	Perform advanced tilt-up slab erection
CPCCRI3006A	Perform advanced tower crane erection
CPCCS2002A	Erect and dismantle basic scaffolding
CPCCSF2003A	Cut and bend materials using oxy-LPG equipment
BCCCM3003B	Implement traffic management plan
BSBSMB301A	Investigate micro business opportunities
BSBSMB406A	Manage small business finances
TLID1007C	Operate a forklift