

Civil construction apprenticeships offer diverse opportunities in the delivery of major infrastructure, including roadworks, bridge construction, pipe laying, and tunnel construction. There are a number of specialties within this training package to choose from.

Road construction, repair and resurfacing

Pipeline installation, maintenance and repair

Construction site support e.g. site fencing, traffic control

Carry out measurements and calculations

Bridge repair and maintenance

Check and maintain equipment

4 days per week at work

1 day per week at TAFE or coursework completed at work via correspondence. If the coursework is completed at work, the apprentice will work 5 days per week

Employers may ask you to work Saturdays & overtime

Plan and organise work

Read and interpret plans and specifications

Operate small plant and equipment

Install pre-cast girders

Compact asphalt paver operations

Certificate II in Civil Construction (school based traineeship)
Certificate III in Civil Construction with specialisations including bituminous surfacing, bridge construction & maintenance, pipe laying, and tunnel construction.

Civil Construction also includes a range of traineeship options in design, management, road marking and trenchless technology.

Certificate IV in Civil Construction Design
Certificate IV in Civil Construction Operations

Bridge Construction Worker
Road Construction Worker

Strong attention to detail
Ability to problem solve
Enjoy manual work
Good math skills
Good communication skills
White Card
Drivers licence (except for school based trainees)
Own car (except for school based trainees)

Growth in this sector remains strong with rail and water infrastructure, as well as high levels of road construction, driving demand for workers.

<https://calculate.fairwork.gov.au/findyouraward>



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