Hello there, our dream is to help you make great happen.

Industry endorsed  Payment options  Student satisfaction

Live the ultimate tradie’s dream; work for yourself!

Gain the skills to design plumbing systems, inspect plumbing works, supervise others, and live the ultimate tradie’s dream: to work for yourself! On successful completion you’ll be able to satisfy the training requirements specified by the Plumbing Industry Council to undertake plumbing work related to your principal trade or daily scope of work. This course also satisfies the training requirements specified by the Department of Mines and Safety when seeking a Gas Work Authorisation.

LOCATION/S
Toowoomba

DURATION
Blended: up to 1.5 years

Overview

Course delivery options

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Key dates

For key start dates for each location visit the online brochure for this course (under the course details tab).

tafesouthwest.edu.au/course/14079

Entry requirements

You must have completed CPC32413 Certificate III in Plumbing, or an equivalent qualification

More online

Resources required

You will require access to a reliable internet connection to access TAFE Queensland’s online systems, and a computer

More online

Important Information

To obtain an open licence as a Plumber,

More online

Fees

FULL FEE | $8,265

This is the total cost of the course.

Got a question?
Enquire about your full fee study options

SUBSIDISED | $2,553

The Queensland Government will offset the cost of study for eligible students. You will still need to pay for a portion of your study costs. The amount above is what you will need to pay.

CONCESSION | $1,410

You are eligible for the concession price of a course if you are eligible for subsidised training, and are listed on an Australian Government Low Income Health Care Card or Pensioner Concession Card. If you are Aboriginal or Torres Strait Islander, you hold a Department of Veterans’ Affairs Pensioner Concession Card, or if you have a disability.

More online

Accurate as at 26 March 2018. For the latest information see:
tafesouthwest.edu.au/course/14079

RTO 0275
CRICOS 03020E
**Units**

Students seeking the open gas license only will be required to enrol into the following five (5) units only:

- CPCPCM4011A - Carry out work-based risk control processes
- CPCPCM4012A - Estimate and cost work
- CPCPGS4011C - Design and size consumer gas installations
- CPCPGS4020A - Service type A gas appliances
- BSBSMB401A - Establish legal and risk management requirements of small business

Students seeking the open plumbing and drainage license will be required to enrol into the following eight (8) units only:

- CPCPCM4011A - Carry out work-based risk control processes
- CPCPCM4012A - Estimate and cost work
- CPCPDR4011B - Design and size sanitary drainage systems
- CPCPDR4012B - Design and size stormwater drainage systems
- CPCPDR4013B - Design and size domestic treatment plant disposal systems
- CPCPSN4011B - Design and size sanitary plumbing systems
- CPCPWT4011B - Design and size heated and cold water services and systems
- BSBSMB401A - Establish legal and risk management requirements of small business

Students seeking the open plumbing, drainage and gas license will be required to enrol into the following ten (10) units only:

- CPCPCM4011A - Carry out work-based risk control processes
- CPCPCM4012A - Estimate and cost work
- CPCPDR4011B - Design and size sanitary drainage systems
- CPCPDR4012B - Design and size stormwater drainage systems
- CPCPDR4013B - Design and size domestic treatment plant disposal systems
- CPCPSN4011B - Design and size sanitary plumbing systems
- CPCPWT4011B - Design and size heated and cold water services and systems
- BSBSMB401A - Establish legal and risk management requirements of small business
- CPCPRF4011B - Design and size roof drainage systems
- CPCCBC4012B - Read and interpret plans and specifications
- BSBOHS403B - Identify hazards and assess OHS risks
- CPCPGS4020A - Service type A gas appliances
- CPCPWT4022A - Commission and maintain backflow prevention devices
- CPCPWT4023A - Commission and maintain hot and heated water temperature control devices

**Disclaimer**

The elective units available may vary between locations, delivery modes and intakes.