

COURSE DESCRIPTION

To provide participants with the skills and knowledge to be able to test, commission and maintain backflow prevention devices in water services.

COURSE CONTENT

This unit of competency specifies the outcomes required to test, commission and maintain backflow prevention devices in water services. It covers preparation for work, identification of testing and commissioning requirements, physical testing and commissioning of devices, maintenance of devices and completion of work finalisation processes.

COURSE REQUIREMENTS

Participants are required to have the following:

Materials - Pens/pencils, Photo ID

Clothing – Wear long sleeve shirt, long pants or overalls and covered footwear (steel capped boots preferred)

COURSE OUTCOMES

On completion of this course, the participant will be able to competently:

- Identify testing and commissioning requirements
- Test and commission device
- Maintain device

A Statement of Attainment for the unit of competency CPCPWT4022A - Commission and Maintain Backflow Prevention Devices will be issued to the participant after successful completion.

ENTRY REQUIREMENTS

Hold a current relevant plumbing workers registration or be a current 4th Year Plumbing Apprentice.

Please note: Enrolment is not confirmed until evidence of the entry requirements is submitted to customerservice@peer.com.au

DELIVERY METHOD

This course contains both theory and practical learning activities.

DURATION

2 day (16 hours)

MAX STUDENTS

12

2021 COURSE INFORMATION FOR CPCPWT4022A - COMMISSION AND MAINTAIN BACKFLOW PREVENTION DEVICES



September 2021

Date	Course	Start time	Finish time	Location
Thu 02	CPCPWT4022A - Commission and maintain backflow prevention devices	8:00AM	More than 1 day	PEER - Albert Park

October 2021

Date	Course	Start time	Finish time	Location
Thu 21	CPCPWT4022A - Commission and maintain backflow prevention devices	8:00AM	More than 1 day	PEER - Albert Park

December 2021

Date	Course	Start time	Finish time	Location
Thu 09	CPCPWT4022A - Commission and maintain backflow prevention devices	8:00AM	More than 1 day	PEER - Albert Park