



22569VIC

Certificate II in Plumbing (Pre-apprenticeship)



WHAT YOU'LL LEARN

Across a mix of class-room based study and workshops to practice **hands-on skills**, you'll learn to perform **plumbing pipework, welding** and **fabrication** and using **plumbing hand** and **power tools**.



OUTCOMES AND CREDITS

Once you've completed all your Units of Competency, you'll receive a **22569VIC Certificate II in Plumbing** qualification. If not all units of competency are completed, a Statement of Attainment will be issued instead.



WHAT YOU'LL NEED

To look after your safety, these items are compulsory: **steel capped boots, 100% cotton long sleeve high-vis shirt** (supplied by PEER) and **long pants**. No polyester blends are allowed.



WHEN

The course is held **one day a week**, from the start of Term One. The day and location of the course will depend on numbers. This course is run over 3 semesters totalling 55 weeks.



YOUR FUTURE OPTIONS

The skills you learn in this course will put you on the right path to become a **Plumber, Gas Fitter or Roof Plumber**.



ENTRY REQUIREMENTS

To complete this course and get started, you should have a good understanding of both **English** and **General Mathematics**.



FEES

Please contact PEER for more information on course fees. School students accessing subsidised VET courses will need to undertake the **VET Readiness Orientation (VETRO)** process to meet eligibility requirements



COURSE LOCATIONS

**Partnered school OR
PEER Trade Training Centre**
1042 Port Road, ALBERT PARK SA 5014

TO ENROL: Speak to your VET Coordinator or
contact PEER vetis@peer.com.au | 8348 1200

PEER RTO CODE: 45744

 **PEER**
peer.com.au



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UNITS OF COMPETENCY*

UNITS

BSBWRT311

CPCCCM1015

CPCCCM2001

CPCCWHS2001

CPCCWHS1001

CPCPCM2039A

CUAACD303

VU23046

VU23047

VU23054

VU23055

VU23048

VU23052

VU23056

VU23049

VU23050

VU23051

VU23053

HLTAID010

UNIT TITLE

Write simple document

Carry out measurements and calculations

Read and interpret plans and specifications

Apply WHS requirements, policies and procedures in the construction industry

Prepare to work safely in the construction industry

Carry out interactive workplace communication

Produce technical drawings

Apply basic sheet metal practices

Cut and penetrate building materials and structures

Use basic plumbing hand tools

Use basic power tools

Fabricate simple plumbing pipe systems

Use and apply basic levelling equipment for plumbing

Use plumbing pipes, fittings and fixtures to simulate plumbing installations

Identify career pathways in the plumbing industry

Perform basic oxy-acetylene welding and cutting

Prepare to work in the plumbing industry

Use basic electric welding equipment and techniques

Provide basic emergency life support

**Units of Competency may change based on packaging requirements.*



NUMBER OF SACE CREDITS

To find out what SACE credits you can receive, refer to the VET Recognition Register
www.sace.sa.edu.au