#### **ABOUT THE COURSE**

This Certificate II in Plumbing is a Flexible Industry Pathway (FIP) and is partially funded by the South Australian Government. The course provides students with the practical skills and knowledge to work effectively in the plumbing and services sector. In this pre-apprenticeship course, you will learn about safe work practices, how to use plumbing pipes, fittings, and fixtures to simulate plumbing installations, basic sheet metal practices and basic oxy-acetylene welding & cutting. This course is proudly endorsed and supported by the Construction Industry Training Board (CITB) and provides some support for eligible students under the Doorways2Construction program.

#### **COURSE LENGTH**

18 months (3 semesters)

Commencement date week starting 05/02/24.
Training consists of 51 x weekly sessions from 8.30 until 15.00. This course will be offered on Monday, Tuesday, Wednesday, and Thursday. Students will be expected to attend ALL programmed training sessions regardless of home school events.

## TRAINING FORMAT

All training is delivered at the Western Technical College by our dedicated team of TAFE SA Lecturers, combined with our state-of-the-art facilities to create a stimulating and supportive adult learning environment.

## **PATHWAYS**

Students will gain skills appropriate to numerous fields of work within the plumbing, gas fitting and roof plumbing industry. Successful completion of this qualification will enable students to transition to work through an Australian School Based Apprenticeship (ASBA) or fully indentured apprenticeship, including:

- Certificate III in Roof Plumbing
- Certificate III in Plumbing

## **INDUSTRY CONNECTIONS**

This Plumbing qualification is supported by key industry stakeholders who provide WTC students with industry engagement and employment opportunities.

## **SACE DETAILS**

SACE Stage 1, 70 SACE credits.

Successful completion of this qualification amounts to approx. 512 nominal hours.

\*Nominal hours are used for SACE purposes and are not reflective of actual delivery hours.

# **COURSE DETAILS**

National Code	Unit Name	*HRS
CPCCWHS2001	Apply WHS requirements,	20
01 00111102001	policies, and procedures	
	in the Construction	
	Industry	
VU23046	Apply basic sheet metal	50
1020010	practices	00
CPCCWHS2001	Apply WHS requirements,	20
0.0011102001	policies and procedures in	
	the construction industry	
CPCPCM2039A	Carry out interactive	10
	workplace	
	communication	
CPCCCM1015	Carry out measurements	20
	and calculations	
VU23047	Cut and penetrate	30
	building materials and	
	structures	
VU23048	Fabricate simple	30
	plumbing pipe systems	
VU23049	Identify career pathways	30
	in the plumbing industry	
VU23050	Perform basic oxy-	20
	acetylene welding and	
	cutting	
VU23051	Prepare to work in the	20
	plumbing industry	
CPCCWHS1001	Prepare to work safely in	6
	the construction industry	
CUAACD303	Produce Technical	50
	Drawings	
HLTAID002	Provide basic emergency	12
	life support	
CPCCCM2001	Read and interpret plans	36
	and specifications	
VU23052	Use and apply basic	8
	levelling equipment for	
	plumbing	
VU23053	Use basic electric welding	20
	equipment and	
	techniques	
VU23054	Use basic plumbing hand	50
	tools	
VU23055	Use basic power tools	20
VU23056	Use plumbing pipes,	30
	fittings, and fixtures to	
	simulate plumbing	
	installations	
BSBWRT311	Write simple documents	30

## **RECOMMENDATION**

It is recommended that students do not have a full study load at school if they wish to also study a Nationally Accredited Qualification.

# **CERTIFICATE II IN PLUMBING (PRE-APPRENTICESHIP)**22569VIC

## **COURSE LOCATION**

Western Technical College is located at 44 Russell Street, Rosewater.

Serviced by public transport (Bus and Train).

Bus Stop 34 on Newcastle Street, Rosewater or Alberton Train Station (a 4-minute walk).

Check Adelaide Metro for times and routes.

#### **ENTRY REQUIREMENTS**

Successful completion of the VETRO process through demonstration of literacy and numeracy requirements and other eligibility criteria as outlined by the South Australian Government.

## **OTHER REQUIREMENTS**

Students are to provide their own:

- Personal Electronic Device / Computer (BYOD)
- Khaki cotton drill work pants (FXD or similar)
- Steel cap boots Black or camel colour.
- Security combination lock

# FEES AND CHARGES RTO FEE – GST EXEMPT

\$293-\$296 \*TBC

This course is listed as a Flexible Industry Pathway (FIP) and attracts a co-contribution amount of 60 cents per nominal hour.

## STUDENT MANAGEMENT FEE - GST EXEMPT

\$350

This is a student management and support fee providing students and home schools with access to services provided by Western Technical College during the day of release from their home school for Vocational Education and Training (VET). This fee is supplementary to RTO training costs or Flexible Industry Pathway co-contribution. Students may be eligible for a cost offset to cover some or all of this amount. Please check the level of cost offset that your home school provides.

## PPE/UNIFORM FEE - GST INCLUSIVE

\$143

Western Technical College (WTC) will supply the following approved WTC branded uniform and PPE:

- High vis long sleeve cotton work shirt
- High vis jumper
- Safety glasses
- Hearing protection

These WTC approved items ensure compliance with safety and uniform standards.

#### **COST NOTES**

Home schools will be invoiced for the total cost per student enrolment and are responsible for payment within 14 days of issue. Calculation of rebates is an arrangement between the student and their home school. Home schools must submit a completed Memorandum of Agreement each year prior to enrolling students at Western Technical College as a binding financial contract.

## **ENROLMENT PROCESS**

To be eligible for entry into this course, students must register through the South Australian Government portal at: <a href="https://www.cognitoforms.com/DepartmentForInnovationAndSkills/schoolenrolledstudentsvetreferral2023">https://www.cognitoforms.com/DepartmentForInnovationAndSkills/schoolenrolledstudentsvetreferral2023</a>

and Submit an Expression of Interest (EOI) through the Western Technical College website:

https://www.wtc.sa.edu.au/enrol/expression-of-interest-form
This will initiate the VETRO (Vocational Education and Training
Readiness and Orientation) including the Upfront Assessment of
Need (UAN). Students will be contacted by TAFE SA with details
on times and locations for literacy and numeracy testing. In the
first instance this will involve the SRNI (Snapshot Reading and
Numeracy Indicator).

#### **ORIENTATION DETAILS**

Students will be notified by Letter of Acceptance distributed through their home school. Details of the first attendance day will be contained in this letter. A full orientation will take place at the first session. This will include a comprehensive Site Induction and TAFESA Student Induction.

## **CONTACT PERSON**

Mr Steven Hicks, Director Phone 08 84470541 Email info@wtc.sa.edu.au

