

About this course

This course will provide you with the practical skills and knowledge required for a career in the Plumbing and Servicing industry. You will learn skills in basic plumbing, how to weld using oxy-acetylene and how to cut and join sheet metal. As part of this course you will undertake a supervised work placement where you will be able to apply the skills and knowledge you have learned.

Successful completion over the two years will provide you with a Certificate II qualification and a Statement of Academic Record which will be credited toward a pathway in an apprenticeship training program. You will need to be employed and registered as an apprentice before you can commence your apprenticeship training program.

Pathways

CPC32420 Certificate III in Plumbing CPC32620 Certificate III in Roof Plumbing

Location

North Metropolitan TAFE - Balga campus | 18 Loxwood Road, Balga WA 6061

North Metropolitan TAFE's Balga campus is one of Western Australia's major training centre's for the building and construction industries.

Our workshops are purpose built and, training with advanced equipment will give you the up-to-date skills and knowledge you need to succeed. Our lecturers are experienced and maintain close links with building and construction organisations so that training is industry relevant and opportunities for student involvement in real-life projects are available.

Day & time

This course is 40 weeks in duration and covers a total of 18 units, run on Tuesdays 8am - 3.45pm.

Other requirements

Specialised safety gloves must be purchased from Client Services at Balga campus - \$30.

Class text

A class text reference workbook/text is required. Cost to be advised.

Assessment procedures

A major portion of the assessment will be via practical demonstration/ observation and is supported with assignments and knowledge based assessments.

Due dates

Due dates for activities, assessments and assignments will be advised by the lecturers.



Year 1 unit	s of competence	Code
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry	OAP37
CPCWHS1001	Prepare to work safely in the construction industry (White Card)	ODX74
CPCPCM2043	Carry out WHS requirements	00091
CPCPCM2052	Weld mild steel using oxy-acetylene equipment	0C083
CPCPCM2048	Cut and join sheet metal	0C040
CPCPCM2046	Use plumbing hand and power tools	00089
CPCPCM3023	Fabricate and install non-ferrous pressure piping	00072
ASBAWA201	Practice asbestos awareness in the construction industry	AZ164
On-site work placement hours - first year		

Year 2 unit	s of competence	Code
HLTAID011	Provide First Aid	0CD30
CPCPCM2041	Work effectively in the plumbing services sector	0C093
CPCPCM2039	Carry out interactive workplace communication	00096
CPCPCM2045	Handle and store plumbing materials	00090
CPCPCM2047	Carry out levelling	0C085
CPCCCM2008	Erect and dismantle restricted height scaffolding	OAP32
CPCCCM2012	Work safely at heights	0CQ90
CPCPCM2055	Work safely on roofs	00078
CPCPCM2054	Carry out simple concreting and rendering	0CM42
CPCPDR2025	Install stormwater and sub-soil drainage systems and drain work site	0C050
On-site work placement hours - second year		

Dress requirements

Please refer to the Student Handbook which clearly outlines minimum dress standards, with the need to obtain a pair of safety glasses compliant with AS/NZS 1337 & 1338 and steel capped footwear compliant with AS/NZS 2210.

Student responsibilities

Please refer to the leaflet provided at the course commencement which outlines policies in relation to access, minimum dress standards, use of personal protective equipment, and compliance with safety signs, smoking, behaviour and visitors.

Contact

For further information please contact:

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