

CERTIFICATE III IN GAS FITTING

(CPC32708)

How to obtain Certificate III in Gas Fitting

Students will complete all 34 units as outlined below. Once successfully completed students will be issued with 'Certificate III in Gas Fitting (CPC32708)' certificate through a non apprenticeship pathway.

RPL (Recognition of Prior Learning)

Students who have been working in the building & construction industry and believe they have experienced in any units outlined on the job but not through organised training may be able to have their skills recognized by our Assessor and may not need to complete certain units. These students will need to prove they have obtained the required skills and knowledge. Please discuss this with the Post Trade Team to see if you are eligible. A cost will be involved.

On Completion

Once you have successfully completed the appropriate units and have been issued your certificates you will need to apply for your Non Restricted Gas Licence through Energy Safety. You will find the application forms on their website www.energysafety.wa.gov.au .

****Please ring MPA Skills to show your interest**

COST

**** Please note prices may change without notice****

Unit	Total	CTF Subsidy	Cost to Student	Members Discount
Section 1	\$1,425	825	600	
Section 2	\$1,675	825	850	
Section 3	\$1,300	825	475	

UNITS COVERED

CPCPCM2001A	Work effectively in the plumbing and services sector
CPCPCM2002A	Carry out interactive workplace communication
CPCPCM2003A	Carry out OHS requirements
CPCPCM2004A	Read plans and calculate plumbing quantities
CPCPCM2005A	Handle and store plumbing materials
CPCPCM2006A	Use plumbing hand and power tools
CPCPCM2007A	Carry out levelling
CPCPCM2008A	Cut and join sheet metal
CPCPCM2009A	Cut using oxy-LPG-acetylene equipment
CPCPCM2010A	Mark out materials
CPCPCM2011A	Apply first aid in the workplace
CPCPCM2012A	Weld using oxy-acetylene equipment
CPCPCM2013A	Weld using arc welding equipment
CPCPCM2014A	Carry out simple concreting and rendering
CPCPCM2015A	Work safely on roofs
CPCPCM3001A	Flash penetrations through roofs and walls
CPCPCM3002A	Weld plastic pipe using fusion method
CPCPCM3003A	Fabricate and install steel pressure piping
CPCST2005A	Carry out load slinging of off-site materials
CPCPGS3001A	Install gas piping systems
CPCPGS3002A	Size consumer gas piping systems
CPCPGS3003A	Install and commission Type A gas appliances
CPCPGS3004A	Install LPG storage of aggregate storage capacity up to 500 ltrs
CPCPGS3006A	Install LPG systems in caravans, mobile homes, water craft and mobile workplaces
CPCPGS3007A	Install gas detection devices
CPCPGS3008A	Install gas pressure control equipment
CPCPGS3009A	Install Type A gas appliance flues
CPCPGS3011A	Purge consumer piping
CPCPGS3012A	Maintain Type A gas appliances
CPCPGS3013A	Disconnect and reconnect Type A gas appliances
CPCPGS3014A	Calculate and install natural ventilation for Type A gas appliances
CPCPGS3015A	Install subsidiary gas meters
CPCPGS4001A	Plan, size and lay out consumer gas installations
CPCPGS4002A	Service Type A gas appliances