

Accredited Training in HDPE (PE100) Welding

Presented by



TAFE
Queensland



RTO No.31396 | CRICOS No. 02014M



Program Description

This program will provide candidates with the most up-to-date training using state-of-the-art equipment for the welding of High Density Polyethylene (HDPE PE100) pipelines. The new PE welder training program is delivered through a joint training arrangement between Polymer Fusion Technology (PFT) and SkillsTech Australia.

The new HDPE (PE100) Centre of Excellence at SkillsTech Australia's Acacia Ridge Training Centre features first class facilities and modern welding equipment with trade qualified teachers delivering practical, hands-on skills using industry's best practice. These skills will provide candidates who successfully complete the course with opportunities to work in industry sectors that require the installation of HDPE (PE100) piping systems, such as the growing Coal Seam Gas sector, mining and mineral processing along with the building and construction trades, including plumbing.

Entry Requirements

Nil

Cost

\$1000

Duration and Delivery

3 Day Course:

Day 1: Study of pre-course material (on-line)

Day 2-3: Practical training and assessment
(on campus at SkillsTech)

Location

HDPE (PE100) Centre of Excellence
Engineering (P Block)
SkillsTech Australia
247 Bradman Street, Acacia Ridge QLD 4110

Subjects

Butt weld polyethylene plastic pipelines
(PMBWELD301B)

Electrofusion weld polyethylene pipelines
(PMBWELD203B)

**Course subjects forming part of Certificate IV in Polymer Technology
and Certificate III in Polymer Processing*

Contact Details

For further information about this training program,
please contact SkillsTech Australia Commercial Plumbing Officer
Elizabeth Schelbach on 07 3244 0384
or email: commericalplumbing.skilltech@tafe.qld.edu.au

Proudly Supported by

iPlex
Pipelines

+GF+

GEORG FISCHER
PIPING SYSTEMS