

VTP361 Polywelding Training Program



DESCRIPTION

This course covers the butt welding and electro fusion welding of polyethylene (PE) plastic pipes and pipeline components under industrial conditions both in the field and in factory conditions. This competency is performed by operators as part of a work team.

ELIGIBILITY/ENTRY REQUIREMENTS

To gain entry into, VTP361 Polywelding Training Program candidates require:

- Certificate III in Plumbing or industry equivalent
- NT White Card
- Sufficient level of literacy and numeracy

To ensure you have the right skills and support to succeed in your course, a Language, Literacy and Numeracy (LL&N) evaluation helps identify any areas where you may need additional support to help you achieve your goals.

DELIVERY DETAILS

Location(s)	Duration*	Study mode
Casuarina (min. 8 students) Alice Springs	6 Evenings from 4:30pm to 8:30pm, over 2 weeks	Face to face with practical in simulated workplace

* Duration will vary depending upon how long a student takes to reach the required competency level.

2022 FEES

This is a full fee course 2022 rate \$950.00.

Fees are subject to change annually. Indicative government-subsidised and full course fees are shown on this document. For further clarification and information on fees, payment options, instalment plans, and refunds, contact CDU on 1800 061 963 or refer to [VET Fees and Payments](#).

ASSESSMENT

Assessments vary with each unit. You will be provided with an assessment guide.

RECOGNITION OF PRIOR LEARNING (RPL)

RPL is a process that determines whether the skills, knowledge and experience you've gained through your previous study, work or life experience can count towards a vocational training qualification at CDU. For more information, [VET RPL](#).

RESOURCES

Students are issued with learning resources for each unit.

PROGRAM CONTENT

This training program covers 2 units of competency taken from the PMB Plastics Rubber and Cablemaking Training Package, which is recognised nationwide.

UNITS

PMBWELD301E	Join polyethylene plastic pipelines using butt welding
PMBWELD302E	Join polyethylene plastic pipelines using electrofusion welding

WITHDRAWING FROM A PROGRAM

You may withdraw from this program and receive, where relevant, a Statement of Attainment for all units of competency you have successfully completed.

SUPPORT SERVICES

The University supplies support for students in many areas, including Accommodation, Careers and Employability, Counselling, Disability Services, Student Advocacy, Indigenous Tutorial Support Services, International Student Support Services, Library Services, and VET Learner Support Services.

More information is available at [Student Support](#).

CONTACT DETAILS

E. student.central@cdu.edu.au
T. 1800 061 963 (free call)
W. <https://www.cdu.edu.au/study/essentials>

For further information regarding student life at CDU, please refer to <https://www.cdu.edu.au/study/student-life>.