



PMA50116 Diploma of Process Plant Technology

National ID: PMA50116 | State ID: BAN5

This qualification is aimed at both professionals with experience working in the oil & gas and process plant technology industry looking to advance their career, and students without industry experience who would like a University qualification in Engineering.

It is a technical qualification for technologists or para-professionals who undertake projects such as plant modifications, energy and mass balances, risk management & safety cases either individually, or as part of a project team. They may have worked their way up through the process plant operation/technology certificate or may have entered the industry at this level, either from another industry or trade occupation.

The course is designed to qualify graduates to move into management roles.

Your qualification prepares you for roles such as:

Career outcomes within the oil & gas industry include Person in Charge (PIC) and Offshore Installation Manager (OIM), while other roles in the resource sector include Superintendent, Advanced Engineering Tradesperson, Project Analyst, Project Coordinator and more.

Further Study Option(s)

Advanced Diploma of Process Plant Technology

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Course Overview



Location	Duration	Competitive	Selection criteria
Munster	One semester	Yes	<u>Academic achievement and work history</u>

Please contact the college to receive an indicative price for this course.

VET Student Loans

VET Student Loans is the new program that replaces the current VET FEE HELP scheme.

Eligible students will be entitled to apply for a VET Student Loan. Comprehensive information on VET Student Loans can be found on the Australian Government website education.gov.au/vet-student-loans

International students

Fees, charges, available locations, applications, and enrolment procedures for international students are different to those applicable to local students.

International students can only study full-time.

For information on international student fees and application, please follow this link to the TAFE International WA website www.tafeinternational.wa.edu.au