



Certificate II in Autonomous Workplace Operations

National ID: 52845WA | State ID: BGO44

Become part of the wave of future technologies in automation

Automation is just one of the Industry 4.0 trends in accelerating the efficiency of organisations and utilising new and emerging technologies to automate processes. Be ahead of the curve and ensure your path to a job of the future.

This course allows students to develop a good understanding of the emerging technologies in the resources sector. Learn how automation is innovating mobile and fixed plant operations, get an introduction to Programmable Logic Controllers (PLCs) and process control operations. These skills are in high demand in the sector, so graduates will be well placed to pursue a traineeship or apprenticeship following this course.

Gain these skills:

- awareness of an autonomous workplace and how it operates
- what unique safety systems are present
- how the human-machine interface operates
- what, why and how data is used within such workplaces

Your qualification prepares you for roles such as:

Further Study Option(s)

Certificate IV in Autonomous Control and Remote Operations

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Course Overview



Location	Duration	Competitive	Selection criteria
Albany	One semester	No	No selection criteria