HELLO THERE, OUR DREAM IS TO HELP YOU MAKE GREAT HAPPEN

Become a Certified Welder
This program provides advanced practical and theory components to become a Certified Welder. On completion your name will be added to the nationwide register on the Welding Technology Institute of Australia’s (WTIA) AWCR website.

Tickets available:
Certificate No. 1 and No. 1E – MMAW-Plate
Certificate No. 2 – MMAW-Pipe
Certificate No. 3 and No. 3E – MMAW-Plate-Hydrogen Controlled
Certificate No. 4 – MMAW-Pipe-Hydrogen Controlled
Certificate No. 8F – FCAW

Entry requirements
(A) One year’s welding experience, subsequent to or during an apprenticeship to an acceptable

Resources required
Welding helmet and appropriate Personal Protective Equipment (PPE).
It is advised that students bring a leather jacket/arms;

Outcome
On completion your name will be added to the nationwide register on the Welding Technology Institute of Australia’s (WTIA) website.

Job prospects
- Fabrication Engineering Trades Workers
- Welder
- Boilermaker

 ARE YOU READY TO TAKE THE NEXT STEP ON YOUR PATH TO GREAT?
Enrol today to secure your spot in this course.

HOW TO ENROL
Make your future happen
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Costs
Practical $1,500.00 (covers one ticket) / Theory $1,000.00 (part time, covers Certificate 1-9, if required) / Theory $500.00 (external)
For more information visit:
tafenorth.edu.au/study-with-us/enrolment-fees/course-fees

Units
| MEM05045B | Perform pipe welds to code standards using manual metal arc welding process |
| MEM05046B | Perform welds to code standards using manual metal arc welding process |
| MEM05044B | Perform welds to code standards using gas tungsten arc welding process |

Accurate as at 9 September 2017. For the latest information see:
tafenorth.edu.au/course/10911
MEM05043B  Perform welds to code standards using gas metal arc welding process  Core
MEM05042B  Perform welds to code standards using flux core arc welding process  Core
MEM05026B  Apply welding principles  Core

Disclaimer

Not all electives available at all campuses