



TAFE Statement in Advanced Welding to AS1554

▪ Non Government Subsidised

800-000646

DURATION
18 Weeks

ATTENDANCE
Part Time

DELIVERY
Combination

START DATE
13 Jul 2021

LOCATION
Ultimo, Main Campus
651-731 Harris Street, Ultimo

STUDY COMMITMENT
3.5 Hours Per Week

How much time on average each week you will need to commit to successfully complete this course.

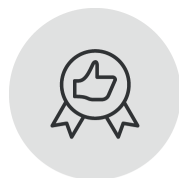
Hours include class attendance/participation, directed study, and any required work placements.

You may also need to do additional hours of self-directed study.

Studying with TAFE NSW

With over 25,000 industry connections*, teachers experienced in the latest industry trends plus state-of-the-art facilities, it's easy to see why TAFE NSW is Australia's largest training provider. Want even more reasons to study with us?

*TAFE NSW current employer database as of May 2017



85.9%
EMPLOYER SATISFACTION

NSW EMPLOYERS ARE VERY SATISFIED WITH THE QUALITY OF THE NATIONALLY RECOGNISED TRAINING WE DELIVER*



80%
OF GROWTH AREAS COVERED

WE OFFER TRAINING IN 80% OF THE OCCUPATIONS PREDICTED TO HAVE THE GREATEST GROWTH OVER THE NEXT 5 YEARS^



83%
GRADUATE SATISFACTION

TAFE NSW ENJOYS A RATING WELL ABOVE THE NATIONAL AVERAGE FOR THE OVERALL QUALITY OF TRAINING#



93%
WOULD RECOMMEND TAFE NSW

AS A TRAINING PROVIDER - NATIONAL VET AVERAGE 90%**

Source: ^ employment.gov.au, * Graduate Satisfaction Survey - Undergraduate [Quality Indicators of Teaching and Learning (QILT) - Course Experience Questionnaire 2017-2018]. * NCVET, Survey of Employers' Use and Views of the VET System, 2017. ** VET - NCVET Graduate Outcomes Survey 2018

OVERVIEW

This course is for people requiring the knowledge and skills to work or seek employment as a Welder in a metal fabrication or allied engineering industry. You will acquire the practical skills and techniques associated with the welding process to join ferrous and non-ferrous materials in all weld positions, heat, cut and gouge materials, interpret engineering drawings. This course is designed to accommodate both off-the-job training and on-the-job training and experience.

ENTRY REQUIREMENTS

When you study with TAFE NSW, we want you to succeed. Entry requirements allow us to make sure that you have the right pre-existing knowledge and skills to achieve your chosen qualification. You will need to provide evidence that you meet the requirements listed in this section.

Nil Required. Prior welding experience preferable.

ADDITIONAL REQUIREMENTS

With 130 locations across the state, TAFE NSW tailors qualifications to meet the needs of the local community and specific student groups (like apprentices, fast-tracked and online students). To make sure this course is the right fit for you, we will need you to demonstrate that you can meet the additional requirements below.

To successfully complete this course, you will need:

- To be able to successfully complete this course students need to demonstrate skills and performance evidence requirements in a simulated environment at a TAFE campus that is reflective of industry standards and activities.

OTHER COURSE INFORMATION

INFORMATION SESSIONS

There are no information sessions currently scheduled for this course

STUDY COMMITMENT

This is a Part-Time evening blended course. You will need to attend approximately 3.5 hours of class, over 1 evening a week, for 18 weeks.

IS THIS THE RIGHT COURSE FOR YOU?

The training is designed for existing and those seeking employment in a manufacturing engineering or related work environment. It provides the skills and knowledge required to meet AS1554 Structural welding.

SERVICES AND STUDY SUPPORT

We offer student services and study support to ensure you can achieve your goals. Learn about TAFE NSW [Student Services](#)

As a TAFE NSW student in this course, you will have access to:

- LinkedIn Learning (formerly Lynda.com)
- Smarthinking - after hours online study support service
- Easy computing online short courses
- Access to local TAFE libraries
- Accessibility and Disability Support Services
- Access to Read&Write learning support software at TAFE and at home

ATTENDANCE

The way you learn may change during your enrolment to ensure the best learning experience or to keep you safe as COVID-19 restrictions change, and some of our face to face classes may change to online or virtual classroom learning. Also, to ensure that we keep you safe while studying, we may modify our face to face classes to meet physical distancing requirements and increased cleaning on campus. If work placement and the demonstration of practical skills are requirements of your course, there may be a modification or delay in the planned timeframe due to COVID-19 impacts. Be assured, we'll keep you informed every step of the way.

This course is currently scheduled on Tuesday 5:30pm to 9:00pm. This timetable may change and will be confirmed by your teacher.

FEE DETAILS

NON-SUBSIDISED PRICE

FULL FEE
\$2,000.00

This training is not subsidised by Government funding. There are no fee exemptions, concessions or subsidies available for this course.

Payment of course fee must be made PRIOR to commencement of learning activity.

ADDITIONAL RESOURCES

Students must provide their own personnel protective equipment.

READ BEFORE YOU ENROL

Learn about TAFE NSW [Fees](#)

Learn about TAFE NSW [Payment/Funding](#)

RECOGNITION

Recognition is a process of acknowledging previously completed qualifications, skills, knowledge or experience relevant to your course. This may reduce the amount of learning required, reduce your course fees and allow you to achieve your qualification faster.

Learn about Recognition at TAFE NSW [Recognition](#)

HOW TO ENROL

Enrolling with us is easy, though the exact process does depend on your course and any prerequisites that go with it. Be sure to read all course information carefully to make sure it is the right qualification, location and study type for you. Enrol and pay online via our secure payment gateway to secure your place. As you progress through the enrolment process you will be prompted to provide additional information.

For further information or assistance, call 131 601.

UNITS

UNIT CODE	UNIT DESCRIPTION
800-000646A	Manual Metal Arc Welding (MMAW) to AS1554
800-000646B	Gas Metal Arc Welding (GMAW) to AS1554
800-000646C	Gas Tungsten Arc Welding (GTAW) to AS1554
800-000646D	Welding Assessment to AS1554

CAREER OPPORTUNITIES

Welder, Structural welding to AS1554 standards.

NEXT STEPS

Need more information? Call our customer support team on 131 601 or [submit an enquiry](#)