



TAFE NSW

CERTIFICATE III IN ENGINEERING - FABRICATION TRADE (BLACKSMITHING)

COURSE CODE:

MEM30319

WHY CHOOSE TAFE NSW?



Opens career doors. Our industry relationships lead many students directly into work with a range of employers including agencies, studios, galleries and fashion houses.



Global prospects. TAFE NSW graduates possess the technical knowledge, creative-thinking and specialised skills that are highly sought after by employers around the world.



State-of-the-art facilities. Purpose-built creative studios and industry standard software mean you will master the same tools of the trade as leading professionals.



Industry exposure. TAFE NSW partners with industry to provide you with hands-on experience through networking, sponsor programs, competitions, talks, lectures and other creative industry events.



Recognised and respected. TAFE NSW has built its reputation on delivering trusted, industry aligned and nationally recognised training for over 130 years.

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TAFENSW.EDU.AU
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QUALIFICATION

Certificate III in Engineering - Fabrication Trade (Blacksmithing)

TRAINING PACKAGE ENTRY REQUIREMENTS:

There are no Training Package entry requirements for this qualification.

It is assumed that you have literacy and numeracy skills at Certificate II level for success in this course. Contact your TAFE NSW campus if you have any questions about your suitability.

This course has a mandatory workplace component. Prior to enrolment, you will need to contact your TAFE NSW campus to confirm the total number of hours required and check if you are responsible for arranging your work placement.



NATIONALLY RECOGNISED
TRAINING

- **Apprenticeship Allowed**
- **On campus, Combination**
- **Part Time**

CAREER OPPORTUNITIES

Blacksmith, Engineering Patternmaker, Pressure Welder, Surface Finishing Technician, Welder, Sheetmetal Worker, Boilermaker, Tool and Die Setter, Electroplater

OVERVIEW

This qualification defines the skills and knowledge required of an engineering tradesperson - fabrication within metal, engineering, manufacturing and associated industries. The qualification has been specifically developed to meet the needs of apprentices in the above trade. The qualification packaging has been developed on an assumption that competency will be developed through an integrated combination of on and off-the-job learning strategies such as those delivered through a formal apprenticeship. The qualification may also be achieved through formal skills recognition assessment processes.

The skills associated with this qualification are intended to apply to a wide range of fabrication work, including undertaking metal fabrication, structural steel erection, sheetmetal work, welding, blacksmithing and surface finishing.

This qualification is designed to provide an industry recognised skills profile related to trade work as an Engineering Tradesperson - Fabrication. Skills development should be undertaken through an Australian Apprenticeship arrangement where the mix of on and off-the-job training would be specified in the Training Plan associated with the Contract of Training between the employer and apprentice.

Assessment of some units of competency must, where indicated, include evidence of the candidate's performance in a functioning workplace where there is a sufficient range of appropriate tasks and materials to cover the scope of application of those units. All outcomes must reflect the standard of performance inherent in the job.

No licensing, legislative or certification requirements apply to this qualification at the time of publication. However, in some jurisdictions units in this qualification may relate to licensing or regulatory requirements. Local regulations should be checked.

CAMPUS	STUDY MODE	START DATE	DURATION	MAX FEE IF ELIGIBLE FOR SUBSIDY	HOURS PER WEEK
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Ultimo (Apprenticeship)	Part Time, Combination	02 Jan 2022	3 years	\$3,220.00	8
Ultimo (Apprenticeship, focused on Blacksmithing)	Part Time, On campus	Anytime	3 years	\$3,220.00	8