



TAFE NSW

CERTIFICATE I IN ENGINEERING

COURSE CODE:

MEM10119

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.

ENROL TODAY
TAFENSW.EDU.AU
131 601

RT0 90003 | CRICOS 00591E | HEP PRV12049

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QUALIFICATION

Certificate I in Engineering

TRAINING PACKAGE ENTRY REQUIREMENTS:**ENTRY REQUIREMENTS**

There are no entry requirements for this qualification. You can enrol now.

IS THIS COURSE RIGHT FOR YOU?

To be prepared for this course, we recommend that you have:

- An interest in learning manufacturing and engineering skills
- Curiosity for why things work and learning how to fix mechanical issues
- A budget of about \$100 for supplying safety boots, long sleeved cotton drilled clothing and safety glasses required for welding

If you need help preparing for study, contact us about your options.



- On campus
- Part Time
- Fully Subsidised Course

OVERVIEW

The nationally recognised Certificate I in Engineering gives you the essential skills and knowledge to work as a trade assistant, manufacturing or engineering apprentice. You'll learn how to safely use workshop tools, perform engineering tasks and be part of a dynamic team environment.

LEARN NEW SKILLS

Through a mix of theory and practical coursework, learn to:

- Work safely in a manufacturing and engineering environment
- Use hand and power tools
- Perform engineering measurements
- Perform manual metal arc welding tasks
- Use workshop machines

DEVELOP YOUR TALENT

Develop the attributes to help you get ahead:

- An aptitude for working with your hands
- Teamwork skills
- Initiative
- An interest in technical details

ACHIEVE YOUR GOALS

Completing this course provides you with:

- A strong pathway to continue your study and enhance your career opportunities
- A network of industry contacts

Career opportunities:

- Apprenticeships in the manufacturing and engineering industry
- Factory process worker
- Trade assistant

GROW YOUR CAREER

Take your career further with the:

- Certificate III in Engineering - Mechanical Trade
- Certificate III in Engineering - Fabrication Trade
- Certificate III in Marine Craft Construction
- Certificate III in Lock smithing
- Certificate III in Watch and Clock Service and Repair
- Certificate III in Engineering - Composites Trade
- Certificate III in Refrigeration and Air Conditioning
- Certificate III in Engineering - Toolmaking Trade
- Certificate III in Engineering - Casting and Moulding Trade
- Certificate IV in Engineering
- Diploma of Engineering - Advanced Trade

CAMPUS	STUDY MODE	START DATE	DURATION	MAX FEE IF ELIGIBLE FOR SUBSIDY	HOURS PER WEEK
Taree	Part Time, On campus	Anytime	13 weeks	\$3,270.00	14