



TAFE NSW

# CERTIFICATE III IN JEWELLERY MANUFACTURE

COURSE CODE:

**MEM30619**

## 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**

**BE AMBITIOUS**

**COURSE CODE**

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**QUALIFICATION**

Certificate III in Jewellery Manufacture

**TRAINING PACKAGE ENTRY REQUIREMENTS:****ENTRY REQUIREMENTS**

TAFE NSW offers the Certificate III in Jewellery Manufacture as an apprenticeship only.

To be eligible for this course, you must:

- Be employed as an apprentice in the mechanical trade industry as evidenced by a letter of support from your employer
- Submit your Training Plan Proposal (TPP) with your application

**COURSE SUCCESS REQUIREMENT**

During your study, you will need to meet specific requirements to complete your coursework.

Your teacher will let you know when you need to provide evidence of:

- Appropriate workshop clothing including closed shoes, long pants and sleeved shirts
- Materials for making samples including metals, gemstones and solders and consumable items such as drills, saw blades, emery paper etc (these items can be purchased from the tool store on campus)

**IS THIS COURSE RIGHT FOR YOU?**

- A customer-focused attitude
- An aptitude for working with your hands
- The ability to pay for additional costs of items and equipment to take to your workshops (suggested minimum of \$100)
- Language, Literacy and Numeracy (LLN) at a Year 10 high school level

TAFE NSW may ask you to complete a Language, Literacy and Numeracy (LLN) skills test.

This skills test helps us to understand your individual study needs, to design an individualised plan that [supports your study success](#) and ensures your LLN skills match the demands of the course.

NATIONALLY RECOGNISED  
TRAINING

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

**OVERVIEW**

The nationally accredited Certificate III in Jewellery Manufacture inspires you to apply your creative flair as you learn techniques to craft bespoke custom jewellery pieces for clients. Become a jewellery designer or manufacturer, start your own jewellery business or advance to further study in engineering.

**LEARN NEW SKILLS**

Through a mix of theory and practical course work, learn to:

- Design jewellery
- Work with molten metals and glass
- Create wax models and metal cast
- Handle and set gemstones
- Construct and fabricate jewellery components
- Repair jewellery

## DEVELOP YOUR TALENT

Develop the attributes to help you get ahead:

- Patience
- Problem-solving skills
- The ability to think critically
- A strong work ethic
- Adaptability
- Creativity and design flair
- Fine motor skills

## ACHIEVE YOUR GOALS

Completing this course provides you with:

- A nationally recognised qualification at Certificate III level
- A strong pathway to continue your study and enhance your career opportunities

## Career opportunities:

- Bench jeweller
- Jewellery manufacturer
- Jewellery designer
- CAD designer
- Gemstone setter
- Casting production assistant
- Production jeweller

## GROW YOUR CAREER

Expand your opportunities with these further study options:

- Certificate III in Design Fundamentals
- Certificate IV in Engineering

CAMPUS	STUDY MODE	START DATE	DURATION	MAX FEE IF ELIGIBLE FOR SUBSIDY	HOURS PER WEEK
Design Centre Enmore (Apprenticeship)	Part Time, On campus	06 Feb 2023	3 years	\$3,220.00	9
Design Centre Enmore (Non Apprenticeship)	Full Time, On campus	06 Feb 2023	34 weeks	\$3,220.00	19
Enmore	Part Time, On campus	06 Feb 2023	3 years	\$3,220.00	9

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