



TAFE NSW

# CERTIFICATE III IN MANUFACTURING TECHNOLOGY (CAD/DRAFTING)

COURSE CODE:

**MSA30208**

## 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**  
**131 601**

**BE AMBITIOUS**

## COURSE CODE

MSA30208

## QUALIFICATION

Certificate III in Manufacturing Technology (CAD/drafting)

## TRAINING PACKAGE ENTRY REQUIREMENTS:

There are no entry requirements for this qualification.

### Note:

The minimum requirements for the Certificate III in Manufacturing Technology can also be met by holders of the Certificate III in Engineering - Technician from the Metal and Engineering Training Package.



- Traineeship Allowed
- On campus
- Full Time, Part Time

## CAREER OPPORTUNITIES

This Certificate III in Manufacturing Technology specialises in the use and application of CAD/Drafting skills to assist in the design and making of manufactured products.

## OVERVIEW

This course is designed to help you enter and maintain a career in the manufacturing industry. The course supports the Certificate III in Manufacturing Technology, specialising in CAD/Drafting. You will learn how to use and apply CAD/Drafting skills to assist in the design and making of manufactured products.

A career option in Drafting and Design covers both Computer Aided Drafting (CAD) and traditional drafting principles as well as electives in information technology and manufacturing processes and operations. On finishing, you could be employed in a range of roles such as a CAD operator and/or detailed draftsman.

This Certificate III course has been registered as a Technology Cadetship that should be completed over a one (1) year period. The Technology Cadetship allows you to be employed and to undertake training at TAFE NSW while you learn on the job.

After completing this course there are a number of Technology career opportunities and pathways available to reflect the diverse skills needed in the manufacturing enterprises. For more information contact your local TAFE College.

The eleven (11) units required to achieve in the Certificate III qualification are recognised and given full recognition towards completion of the fifteen (15) units required for the Certificate IV in Manufacturing Technology (CAD/Drafting) qualification.

CAMPUS	STUDY MODE	START DATE	DURATION	MAX FEE IF ELIGIBLE FOR SUBSIDY	HOURS PER WEEK
Ultimo, Marcus Clark Building (Structural Steel Detailing)	Full Time, On campus	18 Jul 2022	18 weeks	\$1,690.00	16
Ultimo, Marcus Clark Building (Structural Steel Detailing)	Part Time, On campus	18 Jul 2022	1 year	\$1,690.00	7

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