



COURSE CODE

900-
10591MV01

COURSE

**Statement of Attainment in
Defence Preparation Maths**

ENROL TODAY

TAFENSW.EDU.AU or 131 601

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.

Statement of Attainment in Defence Preparation Maths

TAFE NSW Code: 900-10591MV01-19NBC-103

Qualification Level	Statement of Attainment
Study Type	Blended
Course Start Date	Anytime
Hours Per Week	8
Duration	26 Weeks
Delivery Locations	Northern Beaches
Course Fees	Subsidised Prices Fee If Eligible For Subsidy: \$0.00
Course Features	This training is subsidised by the NSW Government Fully Subsidised Course

Course Description

This short course contains the Maths units of competency required for general entry to the Australian Defence Forces.

Successful completion of 900-10591EV01 Statement of Attainment in Defence Preparation English and 900-10591MV01 Statement of Attainment in Defence Preparation Maths, satisfies the academic entry requirements for general entry to ADF.

Additional completion of 900-10591SV01 Statement of Attainment in Defence Preparation Science is required for ADF trades entry.

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.

There are no entry requirements for this course

Information Sessions and more about the course

Students may attend the learning centre for up to 20 hours per week. Days and times are flexible.

Enrolments are accepted throughout the year. For further information please contact the Head Teacher or visit the Learning Centre in the Northern Beaches Campus Library (Level 2, Block M). In addition you can drop into Upper Block C from 2 - 5 December 2019, or on 10 December 2019, or from 20-23 January 2020 or from 27-29 January 2020 and talk to one of the teachers.

MORE ABOUT THIS COURSE

Did you know as a TAFE NSW student you have unlimited access to Lynda.com which is an online library of video courses in software, design, technology, communication, learning and business. These skills can help you to achieve your study goals. Visit the Student Portal to get started.

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)
- Studiosity - online access to a real life tutor
- 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 course involves self-paced flexible study on or off campus (negotiated with the Head Teacher).

Fee Details

SMART AND SKILLED FEES

This course is government-subsidised, meaning you pay a portion of the full course fee to TAFE NSW and the NSW Government will pay the balance. However, you must meet certain eligibility criteria for this to apply.

Depending on your previous qualifications and experience, your fee may be less than the maximum fee quoted. Your actual fee and eligibility for concession/exemption will be calculated and confirmed during the enrolment process. Payment plans are available through TAFE NSW for Smart and Skilled eligible qualifications.

For further information about eligibility and explanations of the different fee categories, visit [Are You Eligible?](#)

FULLY GOVERNMENT SUBSIDISED

This course is fully government-subsidised for eligible students, meaning you won't have to pay any course fees. It is part of a program to help people develop the skills they need to get a job, undertake entry level qualifications or transition to a new job.

If you are not eligible for subsidised training, you can still choose to enrol in the course but will need to pay the full (non-subsidised) fee \$1070.

ADDITIONAL RESOURCES

Students supply pens and notepaper but there is no additional cost for textbooks etc.

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

To apply for this course you must meet the Smart and Skilled eligibility criteria:

<https://smartandskilled.nsw.gov.au/are-you-eligible>

GET YOUR UNIQUE STUDENT IDENTIFIER (USI)

Before you enrol you must have a Unique Student Identifier (USI). Visit

<http://www.usi.gov.au/students/create-your-usi> to request a USI.

Find out more about applying and enrolling: <https://www.tafensw.edu.au/enrol/applying-enrolling>

Find out more about [Applying and Enrolling](#)

Units

FSKNUM21	Apply an expanding range of mathematical calculations for work
FSKNUM22	Use and apply ratios, rates and proportions for work
FSKNUM23	Estimate, measure and calculate measurements for work
FSKNUM24	Use geometry to draw 2D shapes and construct 3D shapes for work
FSKNUM27	Collect, organise and interpret statistical data for work
FSKNUM28	Use routine formulas and algebraic expressions for work

Career Opportunities

This short course contains the Maths units of competency required for general entry to the Australian

Defence Forces (ADF).

Note: general entry into the ADF requires English and Math units; trades entry requires English, Math and Science units.