



TAFE NSW

DIPLOMA OF SPATIAL INFORMATION SERVICES

COURSE CODE:

CPP50216

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

BE AMBITIOUS

COURSE CODE

CPP50216

QUALIFICATION

Diploma of Spatial Information Services

CAREER AREA

Engineering

TRAINING PACKAGE ENTRY REQUIREMENTS:

ENTRY REQUIREMENTS

To be eligible for this course, you need to demonstrate the following:

- Have extensive working experience in the spatial information services industry or
- Have completed either the Certificate IV in Spatial Information or the Certificate IV in Surveying

Traineeship

TAFE NSW also offers the Diploma of Spatial Information Services as a traineeship. To be eligible to enrol as a trainee you must:

- Be employed in the spatial information services industry as this course is delivered in the workplace
- Have a signed traineeship contract

Thinking about a traineeship? Enquire today.

Please provide an application question for apply enrolment method entry requirements.

- Can you write a cover letter highlighting your experience in the industry or show evidence you have completed the Certificate IV in Spatial Information or the Certificate IV in Surveying

IS THIS COURSE RIGHT FOR YOU?

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

- The ability to adapt to complex software programs
- Good literacy, numeracy and technology skills
- An interest in developing your leadership style
- An understanding of how environmental systems function and translate to digital systems
- Experience in IT management and with complex software programs

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



NATIONALLY RECOGNISED
TRAINING

■ Traineeship Allowed

CAREER
OPPORTUNITIES

Geographic
Information Systems
Officer

OVERVIEW

The nationally accredited Diploma in Spatial Information equips you with the advanced technical expertise needed for roles such as geospatial technician, cartographer and mapping officer in the booming spatial information industry, and the many sectors and business that will rely on your expertise.

LEARN NEW SKILLS

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

- Perform advanced data manipulation
- Update and manage spatial datasets
- Collect, store and analyse geospatial data
- Perform remote sensing
- Global Navigation Satellite System (GNSS)
- Geographic Information Systems (GIS)

DEVELOP YOUR TALENT

Develop the attributes to help you get ahead:

- Advanced attention to detail
- Superior project and people management skills
- An understanding of how environmental systems function and translate to digital systems
- Working on high level IT tasks with complex software programs
- A methodical approach to problem solving

ACHIEVE YOUR GOALS

Completing this course provides you with:

- A nationally recognised qualification at Diploma level
- Pathways to continued study to enhance your career opportunities

Career opportunities:

- Spatial analyst
- GIS data officer/analyst/technician
- Geospatial analyst
- Cartographer
- Mapping officer
- Town planning officer/assistant
- Technician/surveyor
- Geographic information services officer

GROW YOUR CAREER

Take your career further with the:

- Statement of Attainment in Small Business

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