

COURSE CODE

RII40715

COURSE

Certificate IV in Civil Construction Supervision

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.

Certificate IV in Civil Construction Supervision

National Course Code: RII40715 | TAFE NSW Code: RII40715-01V02-20NEC-043

Qualification Level	Certificate IV
Study Type	Blended
Course Start Date	Enquire Now
Hours Per Week	Enquire
Duration	2 Years
Delivery Locations	National Environmental Centre
Course Fees	<p>Subsidised Prices Fee-Free training applies to JobTrainer and Mature Age Workers Scholarship, if eligible. Eligibility criteria applies. First Qualification: \$2,060.00 Subsequent Qualification: \$2,400.00 Traineeship: \$1,000.00 You may be eligible for the NSW Smart & Skilled Fee-Free Traineeship which will be verified at enrolment. Concession: \$240.00</p> <p>Non-subsidised Prices Full Fee: \$6,930.00</p>
Course Features	Nationally Recognised Training Traineeship Allowed This training is fully government-subsidised under JobTrainer

Course Description

This qualification reflects the role of employees working in supervisory positions in civil construction. They perform tasks involving a broad range of varied activities most of which are complex and non-routine. They are responsible for the quantity and quality of the output of others, contribute to the development of technical solutions to non-routine problems and apply management plans to the workplace.

This is a fully government-subsidised JobTrainer course. Eligibility criteria applies.

Please note: licensing, legislative, regulatory and certification requirements that apply to this qualification can vary between states, territories, and industry sectors. Relevant information must be sourced prior to application of the qualification.

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 formal entry requirements for this course. However, it is assumed that you have literacy, numeracy and technical skills at Certificate III level for success in this course. Contact your TAFE NSW campus if you have any questions about your suitability.

ADDITIONAL REQUIREMENTS

With 130 locations across the state, TAFE NSW tailors qualifications to meet the needs of the local community and specific student groups (like apprentices, fast-tracked and online students). To make sure this course is the right fit for you, we will need you to demonstrate that you can meet the additional requirements below.

COURSE ENTRY REQUIREMENTS

To be enrolled in this course, you need to be able to provide evidence that you are:

- Working in the civil construction industry.
- It is not essential that you are highly skilled at using computers to study this course, however, you need to be able to operate a computer.

To successfully complete this course, you will need:

- To have adequate motor skills and physical fitness to undertake routine tasks relevant to workplace activities.

Information Sessions and more about the course

To register for an information session, head to tafensw.edu.au/infofest. Students who cannot attend the Information Session please make an online enquiry or contact us on 131 601 for more information about the course!

STUDY COMMITMENT

This is a blended course. You will need to complete approximately 1 hour of other study per week.

You may also be required to complete approximately 12 hours of additional study each week outside of class hours, including research, online learning material and workplace training.

IS THIS COURSE RIGHT FOR YOU?

This course offering is designed for people who:

- Are working in the civil construction industry and who are looking at expanding their knowledge and skills in this industry.

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)

- Smarthinking - after hours online study support service
- 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

To keep you safe while studying, some of our face to face classes may be replaced with online or connected learning. We have also modified our face to face classes to meet physical distancing requirements and increased cleaning on campus. As restrictions ease, the way you attend your class may change again. If work placement and the demonstration of practical skills are requirements of your course, due to the impacts of COVID-19 there may be a delay or modification in being able to undertake these aspects of your course in the planned timeframe. Be assured, we'll keep you informed every step of the way.

An individual training plan will be provided when you enrol in this course. Your plan will outline the recommended study timetable and detail your units and assessments.

Fee Details

This is a fully government-subsidised [JobTrainer](#) course. Eligibility criteria applies.

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?](#)

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.

How to Enrol

Enrolments for this course have now closed.

[Enquire now](#) and we will contact you when enrolments open. Visit our [Online Courses](#) to view our range of study options that you can start anytime.

Units

RIICWM401D	Supervise civil works
BSBWHS401	Implement and monitor WHS policies, procedures and programs to meet legislative requirements
BSBMGT402	Implement operational plan
BSBMGT401	Show leadership in the workplace
RIIRIS401D	Apply site risk management system
RIICPL401D	Apply the principles for the installation of underground service using open excavation
RIIMPO402D	Apply the principles of earthworks construction
RIIRIS301D	Apply risk management processes
RIICWM402D	Supervise civil works contractors
RIICSG401D	Apply the principles of civil concrete structures construction
BSBSUS401	Implement and monitor environmentally sustainable work practices
RIIQUA401D	Apply a quality management system on site