

CIVIL CONSTRUCTION AND SURVEYING COURSES



Work with civil engineers, builders, project managers and architects in the design and construction of major projects such as commercial buildings, bridges, roads, dams, tunnels and railways.

TAFE NSW qualifications can lead to careers in a range of different industries and sectors from roads to mining to residential to defence.

EARNING POTENTIAL

Construction industry professionals earn on average

\$1,400 a week nationally.

Source: joboutlook.gov.au

IS IT RIGHT FOR YOU?

- Do you enjoy practical work?
- Do you have good organisational skills?
- Are you an excellent communicator?
- Are you professional and ethical?

COURSES WE OFFER INCLUDE:

- Civil Construction Design
- Civil Construction Management
- Building Surveying
- Surveying
- Spatial Information Services

CAREER OPPORTUNITIES

- Building Surveyor or Inspector
- Civil Construction Worker
- Civil Engineer
- Civil Works Supervisor
- Local Council Worker
- Quarry or Mining Operator
- Quantity Surveyor
- Structural or Transport Engineer
- Land Surveyor
- Spatial Information Technician

BASIC SKILLS TO TOPNOTCH CAREERS

Certificate III in Surveying and Spatial Information Services (CPP30216)

Spatial Information Services

Certificate IV in Surveying (CPP40216)

Surveying Assistant

Diploma of Surveying (CPP50116)

Surveying Technician

Bachelor of Property Valuation (HE20507)

Property Valuer

CIVIL CONSTRUCTION AND SURVEYING COURSES

CIVIL CONSTRUCTION AND SURVEYING		
COURSE	QUALIFICATION	CODE
Property Valuation	Bachelor Degree	HE20507
Civil Construction Design	Advanced Diploma	RII60515
	Diploma	RII50515
	Certificate IV	RII40815
Civil Construction Management	Diploma	RII50415
Spatial Information Services	Diploma	CPP50216
	Certificate IV	CPP40316
Surveying	Diploma	CPP50116
	Certificate IV	CPP40216
Civil Construction Operations	Certificate IV	RII40615
Civil Construction Supervision	Certificate IV	RII40715
Gas Supply Industry Operations	Certificate IV	UEG40114
	Certificate III	UEG30114

THERE ARE 130 TAFE NSW LOCATIONS AROUND THE STATE - VISIT TAFENSW.EDU.AU TO SEE WHERE YOUR COURSE IS OFFERED.

CIVIL CONSTRUCTION AND SURVEYING		
COURSE	QUALIFICATION	CODE
Civil Construction (Bridge Construction and Maintenance)	Certificate III	RII30915
Civil Construction (Civil Construction General)	Certificate III	RII30915
Gas Supply Industry Operations	Certificate IV	UEG40114
	Certificate III	UEG30114
Civil Construction (Bridge Construction and Maintenance)	Certificate III	RII30915
Civil Construction (Civil Construction General)	Certificate III	RII30915
Civil Construction (Pipe Laying)	Certificate III	RII30915
Civil Construction (Road Construction and Maintenance)	Certificate III	RII30915
Civil Construction (Timber Bridge Construction and Maintenance)	Certificate III	RII30915
Civil Construction Plant Operations	Certificate III	RII30815
Surveying and Spatial Information Services	Certificate III	CPP30216

WHY CHOOSE TAFE NSW?



Recognised and respected. TAFE NSW has built its reputation on delivering trusted, industry aligned and nationally recognised qualifications for over 130 years.



State-of-the-art facilities. Purpose-built facilities designed to train you in real-world, all-weather settings. Specialist centres include stonemasonry, carpentry and joinery, glass and glazing.



Quality teachers. Experts in the Building, Construction and Property sectors, our teachers maintain dynamic relationships with industry and industry bodies.



Strong industry connections. Partnerships with major projects such as Barangaroo Skills Exchange, as well as peak industry bodies including the Master Builders Association, Housing Industry Association and Australian Property Institute.



Opens career doors. We ensure our graduates are industry-ready with qualifications aligned to NSW Fair Trading licensing and registration requirements and our work placements often lead students into full-time work.

ENROL TODAY

TAFENSW.EDU.AU OR 131 601

BE SKILLED WITH SHORT COURSES

We have a huge range of short courses including Statements of Attainment. These are always being developed and updated, and can give you everything from basic foundations to advanced specialised career skills. Explore TAFENSW.EDU.AU or call us on **131 601** for the latest.