

new packaged program

Diploma of Civil Construction Design

RII50520 | CRICOS 118012E

& Advanced Diploma of Civil Construction Design

RII60520 | CRICOS 111404A

Civil Construction Designs shapes the world around us, through the creation of infrastructure involving anything to do with water, earth or transport. Learn how at Albright Institute to impart your knowledge in **Civil Construction Design!**

OVERVIEW

These qualifications reflect the role of an individual working as a senior civil works designer or a para-professional designer, who supports professional engineers. They perform tasks that are broad, specialised, complex and technical and include strategic areas and initiating activities. They are responsible for the design of complex projects to ensure the implementation of the client's site requirements and are required to demonstrate self-directed application of theoretical and technical knowledge and initiate solutions to technical problems or management requirements.

Program Outcomes

- PO1. Technical Knowledge and Engineering Context
- PO2. Engineering Application and Civil Works Design Processes
- PO3. Design and Drafting Practice
- PO4. Systems, Codes and Procedures
- PO5. Professional Practice, Communication and Responsibility

for greater detail of the Program Outcomes Visit:

<https://albrightinstitute.edu.au/rii60520-advanced-diploma-of-civil-construction-design/>

Civil Construction Design – Course Highlights



AutoCAD

Develop core engineering drafting skills



Core Engineering Units

Comprehensive coverage of Maths / Science / Engineering Units



Professional Portfolio

Build a professional portfolio to enhance career competitiveness



Project Management Skills

Develop engineering project management and project execution skills



Practical Learning

Capstone Project (minimum 120 hours)



EA Student Membership

Students can access Engineers Australia Student Membership



30-Day Engagement with Professional Practice

Engineering Professional Practice



Industry Exposure

Site visits / Guest lectures / Industry networking

PACKAGED PROGRAM DURATION

Diploma of Civil Construction Design (52 Weeks)

Advanced Diploma of Civil Construction Design (52 Weeks)
-including term holiday breaks

ONSHORE

PROMOTION

\$22,000

TUITION FEE

- \$100 Application Fee and \$100 Admission Fee.
- \$1000 Material Fee (Software Subscription)
- Applications received by 30th September 2026
- T&C's Apply

OFFSHORE

PROMOTION

\$22,000

TUITION FEE

- \$150 Application Fee and \$150 Admission Fee.
- \$1000 Material Fee (Software Subscription)
- Applications received by 30th September 2026
- T&C's Apply

SYDNEY ADELAIDE BRISBANE MELBOURNE

ENROL NOW

Contact us: ☎ 1300 189 154 ✉ info@albrightinstitute.edu.au 🌐 albrightinstitute.edu.au





STUDY PATHWAYS

After completing (104 Weeks) Diploma of Civil Construction Design RII50520 | CRICOS 118012E & Advanced Diploma of Civil Construction Design RII60520 | CRICOS 111404A, you may progress to higher education courses.

EMPLOYMENT PATHWAYS

This qualification provides opportunities in roles like

- Civil Engineering Construction Supervisor
- Civil Engineering Draftsperson
- Civil Engineering Design Draftsperson
- Civil Engineering Technician
- Senior Civil Works Designer

ENTRY REQUIREMENTS

- Applicants must be minimum 18 years of age at the time of commencement
- Have a valid Student Visa status OR will be granted the Student Visa which would allow them to study in Australia in Vocational AQF levels before the commencement of the course at Albright Institute.
- Must satisfy Albright Pre-training Review (PTR) Assessment.
- Have a valid IELTS score of 5.5 Bands OR PTE score of 42 OR Cambridge score 162 OR TOEFL iBT 46 OR its equivalent (Completed a minimum 10-weeks General English Course of Upper-Intermediate Level)- Within the last 3 Calendar Years OR Completed Australian Qualification minimum from AQF Level 3 (Certificate 3) to Advanced Diploma AQF Level 6 OR Successful completion of Australian Equivalent Year 12 qualification – Within the last 3 Calendar Years
- Successful completion of Australian Equivalent Year 12 qualification
- Applicants must undertake the Albright LLN test
- Applicants should have basic computer and MS Office skills (Word, Excel and Power Point)

TIMETABLE

- Compulsory Training Hours:
15 Hours per week on Campus Training + 5 Hours Online Per Week
- A typical week consists of two days of on campus classes, each with two periods scheduled in either the AM or PM block + a third day online session of 5 hours.
- Timetables specific to each course or cohort are released before the start of the commencement week and updated at the beginning of each term.



VISIT OUR WEBSITE

Melbourne Campus: Ground (Reception), Level 4 & 8, 341-345 Queen St, Melbourne, VIC 3000

► **Kitchen facilities:** 47-51 Boundary Road NORTH MELBOURNE 3051.

► **CPC training facilities:** 4/5-7 Macaulay Street, Williamstown, VIC 3016

Adelaide Campus: Level 5 (Reception) & 14, 90 King William St, Adelaide, SA 5000

► **Kitchen facilities:** West Kiosk 2, Adelaide Oval, War Memorial Drive, North Adelaide, SA 5006

Brisbane Campus: Level 6 (Reception) & 7, 15 Adelaide St. Brisbane City, QLD 4000

Sydney Campus: Ground (Reception), Level 2 & Level 3, 10 Quay St Haymarket, NSW 2000