



# Harbour College

Where Seekers Become Achievers

RTO CODE: 41338 | CRICOS PROVIDER CODE: 03449J

Level 4, 114-120 Castlereagh Street  
Sydney, NSW 2000 Australia  
(+61) 2 9268 0085  
admissions@ahic.edu.au  
www.ahic.edu.au

RII60520

# Advanced Diploma of Civil Construction Design

**CRICOS Course Code**  
114336F

**Study Methods**  
13.5 hrs face to face in campus + 6.5 hrs online (per week)

**Duration**  
101 Weeks

## Entry Requirement

- Be at least 18 years of age and have completed the equivalent of Year 12.
- Have an IELTS\* score of 5.5 overall, no less than 5.0. English language competence can also be demonstrated through documented evidence of any of the following: Successfully completed a Certificate IV level course in an Australian RTO; or Successful completion of AHIC's English Placement Test; or Upper-Intermediate level of English completed in Australia.

*\* Note that other English language tests such as PTE and TOEFL can be accepted. Students are required to provide their results so that it can be confirmed they are equivalent to IELTS 5.5.*

## Career Opportunities

- Civil Engineering Draftsperson.
- Civil Engineering Technician.
- Road Design Draftsperson.
- Site Manager.
- Estimator.
- Contract Administrator.

## Unit of Competence

### Core Units

BSBPMG632	Manage program risk
BSBTWK502	Manage team effectiveness
BSBWHS616	Apply safe design principles to control WHS risks
RIICWD601E	Manage civil works design processes
RIIQUA601E	Establish and maintain a quality system

### Elective Units

BSBSTR601	Manage innovation and continuous improvement
BSBOPS601	Develop and implement business plans
RIICWD526E	Prepare detailed traffic analysis
RIILAT402E	Provide leadership in the supervision of diverse work teams
BSBPMG530	Manage project scope
MEM30031	Operate computer-aided design (CAD) system to produce basic drawing elements