

VET Special ONSHORE & OFFSHORE Students LATIN & EUROPE



ENROLMENTS
MUST BE RECEIVED
BY THE END OF
JUNE 2026

Advanced Diploma of Civil Construction Design Course Price List

Courses	Duration (weeks)	Enrolment Fee	Material Fee	Tuition fee
Advanced Diploma of Civil Construction Design VET National Code: RII60520 / CRICOS: 116125A	104 (20 weeks holidays)	\$250	\$500	\$20,000

*Payment Plan fee : \$100

Payment plan - Civil Construction Payment plan calculator: <https://enrolment.ihbrisbane.com/calculator>
(This tool generates the payment plan schedule for you).



Intakes

2026: 1 Jun, 10 Aug, 19 Oct, 23 Nov
2027: 1 Feb, 12 Apr, 21 Jun, 26 Jul, 4 Oct, 13 Dec

Lecture Times

Course Name	Monday	Tuesday	Wednesday	Thursday	Friday
Advanced Diploma of Civil Construction Design VET National Code: RII60520 / CRICOS: 116125A	X	X	9:00am to 4:00pm	9:00am to 4:00pm	X

**Please note that the timetable may change without notice. Please contact school for current timetable*



IELTS 6.0 Overall (no individual band less than 5.0) or equivalent | I Successfully completed Year 12 (or equivalent) | I Minimum 18 years old

Australian Language Schools Pty Ltd

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CRICOS Provider 02885G - RTO No 32044

ADVANCED DIPLOMA OF *Civil Construction Design*

This qualification reflects the role of senior civil works designers or para-professional designers who support professional engineers. They perform tasks involving a high level of autonomy and requiring the application of significant judgement in planning and determining the selection of equipment, roles, and techniques for themselves and others.

COURSE SUMMARY

INTAKE

2025

27 JAN, 7 APR, 16 JUN, 21 JUL, 29 SEP, 8 DEC.

2026

23 MAR, 1 JUN, 10 AUG, 19 OCT, 23 NOV.

- Duration: 104 weeks includes 20 weeks holidays.
- Course Outcomes: The RII60520 Advanced Diploma of Civil Construction Design is an Australian qualification that provides graduates with advanced skills and knowledge in civil construction design.
 - Ability to prepare detailed designs for civil engineering projects
 - Skills in using computer-aided design (CAD) software
 - Knowledge of construction materials and methods
 - Understanding of structural design principles.
 - Capability to manage civil construction projects
 - Skills in surveying and site assessment
 - Knowledge of relevant laws and regulations.
- Career opportunities:
 - Civil engineering drafts person.
 - Civil engineering technician.
 - Construction project manager.
 - Site engineer
 - Design engineer.
- Pre-Request: There are no formal entry requirements for this course.

Visit our
website



ENTRY REQUIREMENT

ENGLISH

ACADEMIC

AGE

An overall IELTS score of 6.0 (with no band below 5.5), or an equivalent qualification, is required. Alternatively, completion of a High Upper-Intermediate English course (or equivalent) is accepted.

Successfully completed year 12 or equivalent.

Minimum 18 years old.

Mode of Delivery: 20 hours per week face to face.

UNITS DETAILS

BSBCMM511 Communicate with influence.

RIICWD601E Manage civil works design processes.

RIIQUA601E Establish and maintain a quality system.

BSBWHS616 Apply safe design principles to control WHS risks.

BSBOPS601 Develop and implement business plans.

BSBPMG530 Manage project scope.

BSBPMG531 Manage project time.

BSBPMG632 Manage program risk.

BSBTWK502 Manage team effectiveness.

RIICWD507D Prepare detailed geotechnical design.

RIICWD533E Prepare detailed design of civil concrete structures.

RIICWD534E Prepare detailed design of civil steel structures.

Total units = 12 | Core unit = 5 | Elective units = 7

"Information is subject to change without notice by ALS College"

