



International Students

For Domestic Students enrolment, please contact admissions@sapiencecollege.edu.au

RII60520 - Advanced Diploma of Civil Construction Design

<https://training.gov.au/Training/Details/RII60520>

CRICOS Code: 116165D

DESCRIPTION

This qualification reflects 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.

ACCREDITATION

This qualification is nationally recognised under the Australian Qualifications Framework (AQF).

CLIENT GROUPS

Overseas / International students will be:

- Holding valid Student Visa
- Fee for service

Learners with experience in the relevant industry or education can apply for Recognition of Prior Learning (RPL) and Credit Transfer. Please refer to 'RECOGNITION OF PRIOR LEARNING AND CREDIT TRANSFER' section or contact Sapience College (SC).

ENTRY REQUIREMENTS

Qualification Package Entry Requirements

No entry requirements are for this course according to qualification package. Department of Human Affairs (DHA) requirements are applicable for international students.

SC Admission requirements

SC has the following admission requirements for all students:

- Be 18 years of age or over.
- Entry into this course requires successful completion of an Australian Year 12 qualification or equivalent.

- Have an IELTS overall band of 6.0 or equivalent.
- Applicants are required to have successfully completed a Pre-Training Review and Language, Literacy, Numeracy (LLN) test before enrolment. ACSF level 3 is required in reading, writing, learning, oral communication, numeracy. The student may be exempted from LLN test if student has already completed an Australian Qualification of Advanced Diploma or higher level prior to enrolment.

Note: Unless the learner him/herself is exempt, a valid Unique Student Identifier is must for the issuance of the qualification or statement of attainment. For more assistance, please visit <https://www.usi.gov.au>.

LICENSING / REGULATORY INFORMATION

Licensing, legislative, regulatory and certification requirements that apply to this qualification can vary between states, territories and industry sectors. Users must check requirements with relevant body before applying the qualification.

PATHWAY FROM THE QUALIFICATION

Training Pathway

Further training pathways from this qualification include, but are not limited to, higher education in same field, such as Advanced Diploma of Engineering Technology (Civil Engineering Design).

Employment Pathway

This qualification provides a pathway to work in learning management role. Possible job titles include:

- Civil Engineering Draftsperson
- Civil Engineering Design Draftsperson
- Civil Engineering Technician
- Road Design Draftsperson
- Sewage Reticulation Drafting Officer
- Structural Engineering Drafting Officer
- Site Manager
- Estimator
- Contract Administrator

Please refer to the following source for Pathway and employment outcomes and Job Pathways Charts illustrating potential career pathways within that industry.

Source: <https://www.yourcareer.gov.au/learn-and-train/courses/RII60520>

TRAINING DELIVERY

The program takes place in a classroom environment with access to a simulated environment where required. The participants in each program group will be provided with detailed learning resources to support the learning activities. These resources will include learning, assessment and other reference material relevant to the unit of competency being delivered.

DURATION

This course is offered full time over 104 weeks including holidays (26 weeks) on a full-time basis, for 20 hours per week for 78 weeks. Students need to gain competency in 12 units (5 core units and 7 elective units) to successfully complete this course.

The duration of the course for a learner may change if RPL or Credit Transfer is applicable.

RECOGNITION OF PRIOR LEARNING AND CREDIT TRANSFER

The underlying principle of Nationally Recognised Training is that a learner does not have to repeat training and assessment that has already been undertaken.

SC has a Recognition of Prior Learning (RPL) and Credit Transfer Policies and Procedures and can be found at SC's website, which outlines in detail a process to be followed for granting recognition and credit transfer.

Where a learner is successful in the RPL or Credit Transfer (CT) application, the units to be undertaken and course duration will be adjusted accordingly.

COURSE FEE

- Tuition Fee: AUD 30,000
- Material Fee: 3,000
- Application / Registration Fee: AUD 250 (Non-refundable)
- RPL Fee: AUD 500 per unit

Note: Students will be provided the option of Easy Monthly Instalments. Students are advised contact the Institute in relation to the updated and recent fees for the course. Course fee is subject to change.

Terms and Conditions:

- SC will strive to maintain highly competitive fair and reasonable fee structures.
- SC adjusts its fees and charges from time to time. Changes to fees will be fairly and equitably applied, advertised and clearly indicate the date from which the change will take effect.
- SC provides details of course fees in all course information.
- SC will ensure these fees are applied and communicated to clients prior to enrolment.
- In accordance with the Standards for RTOs 2015, SC adopts the following to protect fees paid in advance:
 - Flexible payment arrangements/ options will accommodate individual circumstances.
 - Fees must be paid in full before certification will be issued.
 - Acceptable payment options can be made via credit card, direct debit, and EFT remittance to accommodate the diverse financial situations of clients.

COURSE STRUCTURE

The course duration has been calculated on 20 hours per week (104 weeks in total) of Training and Assessment which includes 78 weeks of Face-to-Face class room and simulated environment delivery and 26 weeks of Term Breaks. All students are expected to give few hours per unit as Self-Directed Study.

As per package rules, 12 units must be completed. These include 5 core units and 7 elective units.

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
RIIBEF601E	Conduct business negotiations
RIICWD507D	Prepare detailed geotechnical design
RIICWD533E	Prepare detailed design of civil concrete structures
BSBPMG534	Manage project human resources
RIILAT402E	Provide leadership in the supervision of diverse work teams
BSBPMG532	Manage project quality

COURSE COMMENCEMENT

Please contact SC for the intake dates.

ASSESSMENT METHODS

Each unit is delivered and assessed as a standalone unit. Assessment comprises written assignments, activities and projects. Students are required to attend training and assessment activities as scheduled.

Assessment is structured throughout the course. If students are unable to achieve competency, additional support is provided through mentoring and access to re-assessment as outlined in our policies and procedures. Assessment requires achievement across all tasks to demonstrate competence and may include:

- Knowledge Questions
- Demonstration
- Role-play
- Projects
- Case studies

RESOURCES / MATERIALS

This program takes place in a classroom environment with access to a simulated environment where required. Practical learning and assessment take place in a simulated environment. The simulated facilities are equipped with all the required resources and equipment.

Students will be provided with access to the following resources required to complete the qualification successfully upon enrolment:

- Units' Notes
- Student Workbooks and Resources

- PowerPoint Slides and Handouts
- Computers with Office Suite and appropriate software
- Relevant documentation and resources according to the units' training packages

COMPLETION

Upon successful completion of this course, students will receive a nationally recognised RII60520 - Advanced Diploma of Civil Construction Design. Students who do not complete all units may be eligible for a Statement of Attainment for partial completion.

Unless the learner him/herself is exempt, a valid Unique Student Identifier is must for the issuance of the qualification or statement of attainment. For more assistance, please visit <https://www.usi.gov.au> or contact the institute.

COURSE DELIVERY LOCATION

The training delivery location is Level 1, Suite 109, 425 Docklands Dr, Docklands VIC 3008, Australia.