Student Course Outline Brochure
RII30920 Certificate III in Civil Construction

NATIONALLY RECOGNISED TRAINING

Construction Training International provides specialised industry training for anyone considering a career and employment within the Construction industry.

Course information
This qualification reflects the role of individuals working as skilled operators in civil construction, who apply a broad range of skills in varied work contexts, using some discretion and judgement and relevant theoretical knowledge. The individual may provide theoretical advice and support a team.

Successful completion may provide students with the ability to gain employment in a range of list industry services. Such job roles may include:

- Dogger
- Rigger
- Road worker
- Machine operator
- Forklift driver
- Crane operator
- Labourer

Pathways
After achieving the RII30920 Certificate III in Civil Construction General, students may undertake the RII40720 Certificate IV in Civil Construction or a range of other Certificate IV level qualifications relevant to the civil construction industry.

Entry and admission requirements

Qualification entry requirements
There are no specific entry requirements for this qualification.

RTO Admission Requirements:
CTI has the following admission requirements to suit the delivery and assessment mode offered:

- Students must be over 17 years old to undertake any non HRW units, but must be 18 years old to undertake the HRW units
- Students must undertake a Language, Literacy and Numeracy test prior to enrolment. To gain entry into this course, student must have been determined as having the appropriate LLN capability.
- This program has been designed to be delivered through classroom based delivery and students must have the ability to attend the scheduled sessions as per the timetable. Students must maintain the required student contact hours.
- Students agree to undertake required pre-learning for all units in the course. Students are required to undertake such reading (and activities in some units) before attending specific classes, and the RTO has made allowances for the pre-learning in the course schedule
- Students will need access to a computer and the internet to be able to access the pre-learning materials on the online portal. However, if students prefer the pre-learning documents in hard copy then the RTO will arrange this.
- Student are required to wear either steel capped, rubber soled boots, or steel

capped rubber boots

Units of Competency
In this course of study, students need to complete 25 units of competency, consisting of:
8 Core units, and 17 Electives.

Core Units

Unit Code	Unit Name
RIIBEF201E	Plan and Organise Work
RIICCM201E	Carry out measurements and calculations
RIICCM203E	Read and interpret plans and job specifications
RIICOM201E	Communicate in the workplace
RIIRIS301E	Apply risk management processes
RIISAM203E	Use hand and power tools
RIISAM204E	Operate small plant and equipment
RIIWHS201E	Work safely and follow WHS policies and procedures

Elective Units

Unit Code	Unit Name
RIIWMG203E	Drain and dewater civil construction sites
RIIMPO320F	Conduct Civil Construction Excavator Operations
RIIHAN308F	Load and unload plant
RIICCM202E	Identify, locate and protect underground services
RIIMPO318F	Conduct civil construction skid steer loader operations
RIIWHS205E	Control Traffic with stop-slow bat
RIIWHS302E	Implement traffic management plan
RIIHAN309F	Conduct telescopic material handler operations
TLID3011	Conduct specialised forklift operation
RIIWHS204E	Work safely at heights
RIIWHS202E	Enter and work in confined spaces
CPCCLDG3001A	Licence to perform dogging
CPCCLRG3001A	Licence to perform rigging - basic level
TLILIC0003	Licence to operate a forklift truck
TLILIC0005	Licence to operate a boom type elevating work platform (boom length 11 meters or more)
CPCCLRG3002	Licence to perform rigging - intermediate level
RIIMPO337E	Conduct articulated haul truck operations

Course Duration
The course has been designed to have a Volume of Learning of 568 hours.

This course will be delivered over 51 days of classes at the RTO's site. While the Volume of Learning will be the same for all students, the RTO allows students between 6-12 months to complete the Qualification (see details on this duration in the 'Schedule' section below the table).

- Classes are 8 hours per day, 8am – 4.30pm. (The 8 student contact hours per day are exclusive of student breaks). This equates to 408 student contact hours for the course.

- Students are required to undertake pre-learning (Reading and some activities) for all units in the course. Students are required to undertake such reading/ activities before attending specific classes. Students need to allocate between 4-30 hours of pre-learning per unit. The total pre- learning amount is 160 hours.

Please speak directly to Construction Training International for exact course dates.

Training and Assessment methods

This program is to be delivered in a classroom based environment and in a simulated work environment at the RTO's site (to provide access to appropriate environments for the practical components of the course).

As part of this course students will also be required to undertake practical activities related to the course content. These practical activities will be undertaken in an appropriately simulated environment free of OHS hazards.

Assessment is used to provide you with feedback on your progress and to measure your skills and knowledge against the training qualification requirements and those of the industry. As this is a competency-based program, students gain feedback throughout the training and assessment process. The assessment process for this course includes:, written questions, and practical demonstrations.

Course completion

Where students successfully complete all Units of Competency in the course, they will be issued with a nationally recognised Certificate/ SOA.

Where students do not complete all the requirements to attain the full Qualification, they will receive a Statement of Attainment for Units of Competency completed.

Cost

The cost of the course can be found on the Schedule of Fees. This can be accessed via the CTI website or by contacting the CTI Student Administration Department.

This course is delivered with Victorian funding under the Skills First Contract for eligible students.

Enrolment Process

Contact CTI to book into the course. You will be provided with an Enrolment Form and Pre- Enrolment Review (including an LLN Test). Once CTI has determined that you have the required abilities to undertake the course, you will be given access to the pre-course reading and activities.

CTI Contact Details

Contact our friendly team at Construction Training International on:
Ph: 03 5428 6790
Email: constructiontraining@bigpond.com
Website: www.constructiontraining.com.au
RTO Number: 7107

This training is delivered with Victoria and Commonwealth Government funding.
CTI encourages people with disabilities to access government subsidised training.

Contact CTI to determine if you are eligible for a funded training!