

PH: 1300 655 835

WEBSITE: www.buildingtraining.com.au

CPC30320 Certificate III in Concreting

(General Training Pathways)

Description

This qualification reflects the role of concreters working in concreting operations on residential and commercial projects.

Occupational titles may include:

- ✓ Concreter
- ✓ Concrete tilt panel fabricator

The qualification has core unit of competency requirements that cover common skills for the construction industry, as well as a specialised field of work.

The construction industry strongly affirms that training and assessment leading to recognition of skills must be undertaken in a real or very closely simulated workplace environment and this qualification requires all units of competency to be delivered in this context.

Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (ASCC 2007) and as per Work Health and Safety Regulation 2011 - Part 6.5 General construction induction training is required before entering a construction work site. Achievement of unit CPCCWHS1001/CPCWHS1001 meets this requirement.

Packaging Rules

To achieve this qualification, the candidate must demonstrate competency in:

22 units of competency:

- 17 core units
- 5 elective units.

Some units in this qualification may have prerequisite requirements, which must be met when packaging the qualification. Users are referred to the list of CPC units with prerequisite unit requirements available in this Training Package for this purpose.

Enrolment Options

We currently offer this qualification as:

- A General Training Pathway over 24 months or
- RPL assessment only with a maximum duration of 3 months.

RPL Candidates: Once you have decided to go ahead with the course, return your completed enrolment form and ensure the commencement payment for your course has been made. (Please see the payment form for details). When this is received at our office (email/fax/post), Building Industry Training will provide you with the necessary documents/learning resources/assessments and the details of your trainer so you can begin your studies.

Fees Charges and Refunds

Students are required to contribute to the cost of their training through the payment of a co-contribution fee of **\$500**. Course payment options are attached to the payment form/course information. Refunds will not be issued to students due to a change of mind once the training/assessment process has commenced.

Commencement Requirements (RPL)

Individuals undertaking RPL assessments for this qualification will have 4 years' experience as a minimum in the construction industry.

Pathways Information

This qualification is just one of the requirements for an individual to obtain a licence with their states regulatory body. Please consult with your local authority to ensure you are eligible and meet other criteria prior to commencing studies with Building Industry Training. After the completion of this qualification, it is recommended that the student undertake an Approved Managerial Course for Trade Contractors or Certificate IV in Building and Construction.



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This qualification contains the following units:

STUDENT COPY

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edures in the construction Nominal Hours
in the construction industry 20
industry 20
20
20
20
16
36
8
24
nd equipment 80
24
os on ground 24
80
56
188
180
16
40
36
12
40
12
16
lding 40
8
ements of new business 60
s i i i o



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ELECTIVE UNIT SELECTION

TRAINER COPY

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Prerequisite CPCCWHS2001 Apply WHS requirements, policies & procedures in the construindustry, must be assessed before any unit with an Asterix. CPCCWHS2001 Apply WHS requirements, policies and procedures in the construction industry CPCCOM1012 Work effectively & sustainably in the construction industry CPCCOM1013 Plan and organise work CPCCOM1014 Conduct workplace communication CPCCOM1015 Carry out measurements and calculations CPCCCM2002 Carry out hand excavation CPCCOM2001* Read and interpret plans and specifications CPCCCM2006 Apply basic levelling procedures	
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CPCCON2021* Handle concreting materials and components	
CPCCON2022* Select, use and maintain concreting plant, tools and equipment	
CPCCCA3002* Carry out setting out	
CPCCCA3028* Erect and dismantle formwork for footings and slabs on ground	
CPCCSF2004* Place and fix reinforcement materials	
CPCCON3035* Determine concrete supply requirements	
CPCCON3041* Place concrete	
CPCCON3042* Finish concrete	
CPCCON3043* Cure concrete	
Group A Concreting Electives - TOTAL 5 required - (3 min selected below)	
CPCCON3044* Apply decorative finishes to concrete	
CPCCON3046* Repair and rectify concrete	
CPCCON3047* Cut concrete	
CPCCON3053* Slump-test concrete	
CPCCON3057* Core concrete	
Group B General Electives (2 max selected below)	
CPCCCM2007* Use explosive power tools	
CPCCCM2008* Erect and dismantle restricted height scaffolding	
CPCCCM2012* Work safely at heights	
BSBESB402 Establish legal and risk management requirements of new business ventures	

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