

CPC30320 Certificate III in Concreting

The CPC30320 Certificate III in Concreting is a trade level qualification and provides students with necessary skills and knowledge to work in concreting operations on residential and commercial projects.

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

Please note: Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (ASCC 2007) is required before entering a construction work site. Achievement of unit CPCCOHS1001A, CPCCWHS1001A or CPCWHS1001 (White Card) covers this requirement but is not included within this course.

Course Information

	Duration	4 years
	Entry Requirements	<ul style="list-style-type: none">- Minimum working age- White Card (General Construction Induction) / CPCWHS1001 or CPCCWHS1001 SOA- Access to tools and equipment as per FERC- Registered traineeship*
	Career Opportunities	Concreter, Concrete Tilt Panel Fabricator, Concrete Pump Operator
	Location	Employers worksite

*A training contract is a legally binding agreement between the employer and the apprentice or trainee. In signing the training contract, both parties are bound by certain obligations expressed in the contract. The training contract sets out the terms of the apprenticeship or traineeship, which are agreed to by both the employer and the apprentice or trainee.





\$81,900 per year Average Salary

This is the average Concreter salary in Australia*.

*Source au.talent.com (2022)

Units of Competency

22 units of competency: 17 core units and 5 elective units

Unit Code	Unit Name
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry (C)
CPCCOM1012	Work effectively and sustainably in the construction industry (C)
CPCCOM1013	Plan and organise work (C)
CPCCOM1014	Conduct workplace communication (C)
CPCCOM1015	Carry out measurements and calculations (C)
CPCCOM2001	Read and interpret plans and specifications (C)
CPCCON3035	Determine concrete supply requirements (C)
CPCCON2022	Select, use and maintain concreting plant, tools and equipment (C)
CPCCON2021	Handle concreting materials and components (C)
CPCCOM2002	Carry out hand excavation (C)
CPCCCA3002	Carry out setting out (C)
CPCCCA3028	Erect and dismantle formwork for footings and slabs on ground (C)
CPCCOM2006	Apply basic levelling procedures (C)
CPCCSF2004	Place and fix reinforcement materials (C)
CPCCON3041	Place concrete (C)
CPCCON3042	Finish concrete (C)
CPCCON3043	Cure concrete (C)
CPCCON3053	Slump test concrete (E)
CPCCON3047	Cut concrete (E)
CPCCON3057	Core concrete (E)
CPCCON3051	Conduct off-form vertical concrete operations (E)
CPCCON3044	Apply decorative finishes to concrete (E)

For more information on eligibility criteria and co-contribution fee refer to:
www.everthought.edu.au/funding-and-fees



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	Career Opportunities	Concreter, Concrete Tilt Panel Fabricator, Concrete Pump Operator
	Location	Employers worksite

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The training is subsidised
by the NSW government.





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CPCCOM1015	Carry out measurements and calculations (C)
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CPCCON3035	Determine concrete supply requirements (C)
CPCCON2022	Select, use and maintain concreting plant, tools and equipment (C)
CPCCON2021	Handle concreting materials and components (C)
CPCCM2002	Carry out hand excavation (C)
CPCCCA3002	Carry out setting out (C)
CPCCCA3028	Erect and dismantle formwork for footings and slabs on ground (C)
CPCCM2006	Apply basic levelling procedures (C)
CPCCSF2004	Place and fix reinforcement materials (C)
CPCCON3041	Place concrete (C)
CPCCON3042	Finish concrete (C)
CPCCON3043	Cure concrete (C)
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Everthought assesses your skills, knowledge and experience against nationally accredited qualifications or units of competency. This means that you may not need to complete any additional formal study where you can

provide sufficient evidence of your industry experience or previous training. Gap Training can be provided as required. Everthought will guide you through its easy five-step process.

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Course Information



Duration

2 – 8 weeks dependant on levels of experience and knowledge



Entry Requirements

3 to 4 years demonstrated experience with a minimum of two work referrals from qualified builders



Career Opportunities

Concreter, Concrete Tilt Panel Fabricator, Concrete Pump Operator



Location

Virtual assessment plus completion of any Gap Training required



Start Date

Enrolments are taken on an ongoing basis. Students can make an enquiry online at any time, or over the phone or in person during business hours.





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Construction skills Queensland initiative

