



Certificate III in Concreting

State ID: BEG4

About this course

Lay down the foundations of a solid lifetime career

Successfully complete this course and you'll have the knowledge and skills to pour concrete for domestic, commercial, and public buildings.

The Certificate III in Concreting is an apprenticeship, please see the Apprenticeships section for more information.

Gain these skills

- Prepare for, place, finish, and cure different types of cement and concrete mixes
- Fix reinforcement materials
- Interpret plans
- Apply workplace health and safety requirements

Is this course right for me?

I have the following attributes:

- Enjoy practical and manual work
- Comfortable working outdoors in a physical environment
- Problem solving and basic maths skills
- Safety conscious and accurate

Details

Semester 1, 2020

Balga - Apprenticeship



Duration: **2 Year/s**



When: **Semester 1, 2020**



How: **Apprenticeship
Employer-based**

Units

Core

National ID	Unit Title
CPCCCA2003	Erect and dismantle formwork for footings and slabs on ground
CPCCCM1012	Work effectively and sustainably in the construction industry
CPCCCM1013	Plan and organise work
CPCCCM1014	Conduct workplace communication
CPCCCM1015	Carry out measurements and calculations
CPCCCM2001	Read and interpret plans and specifications
CPCCCM2006	Apply basic levelling procedures
CPCCCO2021	Handle concreting materials
CPCCCO2022	Select, check and maintain concreting plant, tools and equipment
CPCCCO3041	Place concrete
CPCCCO3042	Finish concrete
CPCCCO3043	Cure concrete
CPCCCO3053	Slump test concrete
CPCCSF2004	Place and fix reinforcement materials
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry

Elective

National ID	Unit Title
CPCCCO3036	Plan concrete work and brief team
CPCCCO3044	Apply decorative finishes to concrete
CPCCCO3046	Repair and rectify concrete
CPCCCO3048	Construct tilt panels on site
CPCCCO3050	Carry out high performance concreting
CPCCCO3055	Install topping slabs
CPCCSF3001	Apply reinforcement schedule

Entrance requirements

School Leaver	Non-School Leaver	AQF
OLNA or NAPLAN 9 Band 8	C Grades in Year 10 English and Maths or equivalent	Certificate I or Certificate II

You must be employed in a training contract by an appropriate organisation to study.

Job opportunities



[Concreter | Concrete Pump Operator](#)

Please note this list should be used as a guide only as job titles and qualification requirements may vary between organisations.

Fees and charges

View our [Indicative Fees list](#)

Local full time students

Course fees are made up of two components, tuition fees and resource fees.

Tuition fees are determined by multiplying the course fee rate by the nominal hours, which is the number of hours in which an average student could be expected to complete each unit. They are not the hours of training or instruction.

Resource fees are charges for material that are essential to a course or unit, and are purchased by NMT to be used by students during the course.

Fees may vary depending on the units you are enrolled in so an approximate amount has been shown. You will be given the exact amount of your fees at enrolment. Part time student fees will vary depending on the number of units

you are enrolled in.

Please note, you may also need to buy textbooks or equipment for your course.

International Students

Check [TAFE International WA](#) to confirm this course is available to international students. You will pay your tuition fees to TIWA.

Please note, fees are subject to change.