

## VETTT Construction Application Form

This form and supporting documentation must be attached to your online Teacher Training application

Title	First name	Last name
XXX	XXX	XXX
Do you have a disability, impairment or long term condition		No <input type="checkbox"/>
Basic description of disability	NIL	
Assistance required	NIL	

TEACHING QUALIFICATIONS			
Detail your relevant <b>teaching</b> qualifications (Masters, Post graduate diploma, Degree, Diploma, Associate diploma, Certificate IV, etc.)			
Name	Qualification level	Year completed	Copy attached
TAE40116 Certificate IV in Training and Assessment	Cert IV	2019	Yes <input type="checkbox"/>
Bachelor of Education, Bachelor of Arts Computing / Technology	Degree	2007	Yes <input type="checkbox"/>
			No <input type="checkbox"/>

TEACHING EXPERIENCE							
Your relevant <b>teaching</b> experience. (Construction, Industrial Arts, TAS, Engineering, Woodwork, Metalwork, Technical drawing, TAFE teaching, etc.)							
Subjects taught	2024	2023	2022	2021	2020	Years prior to 2020	
<b>Example:</b> <i>Industrial Technology Timber (ITW)</i>	✓	✓			✓	<b>3</b>	
IT Timber Stage 5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	6	
IT Timber Stage 6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4	
IT Graphics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5	
TM Stage 4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	✓	10	
GCSE Year 11 Construction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

**INDUSTRY QUALIFICATIONS**

Detail your relevant **construction industry** qualifications. Must supply copies.  
(SOA, Cert I, Cert II, Cert III, Cert IV, Diploma, Advanced diploma, Degree, etc.)

Name	Qualification level	Year completed	Copy uploaded
NIL			No
			No
			No

**INDUSTRY EXPERIENCE**

Detail your **relevant industry experience** (Construction work, Trade work, Labouring work, Owner builder work, other) This can be instead of teaching experience, but must be referenced by trade qualified people and must be recent or current and demonstrate current acquired skills & knowledge.

Employer Details/Basic Job Description	Number of years in job	Dates in years (from, to)	Certified by a referee
Heck of a Deck - carpenter, exterior framing, decking structure, footing/foundation/sub floor, finishing, labouring	. 5	ug 2009 Feb 201	Yes
Over a number of years I have completed home owner renovations at my home as well as assisting others. I have completed construction projects on my own home and assisting others in the form of kitchen and bathroom renovations, interior and exterior framing and sheeting, tiling and flooring. I have also undertaken work related to landscape	5	2020-2023	No
			No
			No

**WHITE CARD**

Do you have a current (from 2020 or after) WhiteCard?

If Yes, you must supply the transcript (USI download is accepted) and an image of your current card.

No

*You must hold the unit of competency which addresses the current unit of competence and the WHS 2020 changes to legislation. If not post 2020, you **will be required** to undertake WhiteCard training regardless of whether you have been working in industry.*

Induction Training Provider (RTO) Name RTO800007

Year Completed 2016

Are you intending to complete a white card course prior to this training?

Yes

Are you currently certified to deliver white card training Please provide details below:

No

RTO Name:

Trainer Number:

## CONSTRUCTION EXPERIENCE

Please provide a brief description of your knowledge and experiences of the following aspects of Construction work

### Construction Tools, equipment and materials

#### 1. Fencing:

Tools and equipment Post hole diggers, hand saws, power saws, drills, levels, measuring tape, Nail guns, compressors.  
Materials: Timber or metal posts, fencing panels, screws, nails.

#### 2. Framing:

Tools and equipment Power saws (circular saws, miter saws), framing squares, hammers, levels, Nail guns, clamps.  
Materials: Structural timber, plywood, framing nails.

#### 3. Decking:

Tools and equipment Power drills, circular saws, jigsaws, tape measures, Post hole diggers, screw guns.  
Materials: Decking boards, joists, screws, nails, concrete footings.

#### 4. Tiling:

### Formwork and Concreting

#### 1. Formwork

Traditional timber formwork, key aspects include safety considerations, formwork removal times, and the importance of proper installation for achieving structural integrity.

#### 2. Concreting

The properties of concrete mixtures, understanding curing processes, and practical skills in handling and placing concrete. reinforced concrete, ready-mix concrete. Tools and equipment used in concreting, such as mixers, trowels, and screeds.

### Measuring, setting out and levelling

Using tools like tape measures and laser distance meters to determine distances and dimensions accurately. The process of marking the positions of structures or components on the construction site based on the project's design. establishing a level reference plane, crucial for ensuring structures are built evenly and safely.

### Surface preparation and tiling.

Different surface preparation methods depending on the material and intended use, such as painting, tiling, or applying coatings. Surface preparation might involve sanding, filling gaps, and applying primers, cleaning, leveling, and using appropriate adhesives. The importance of surface preparation is achieving a high-quality finish and enhancing the longevity of the project.