

Online resources

The following websites have useful tools to help you plan for your future. Scan the code or follow the link to learn more.

Career Pathway Tools



myskills.gov.au



studentedge.org



jobsandskills.wa.gov.au/career-exploration

School Curriculum and Standards Authority



www.scsa.wa.edu.au

Find an Apprenticeship/Traineeship



<http://www.dtwd.wa.gov.au/classab>

View the Training Package

For the full list of current qualifications see the:



CPC08 Construction, Plumbing and Services Training Package <https://training.gov.au/Training/Details/CPC08>



RII Resources and Infrastructure Industry Training Package <https://training.gov.au/Training/Details/RII>



CPC Construction, Plumbing and Services Training Package <https://training.gov.au/Training/Details/CPC>



UEE Electrotechnology Training Package <https://training.gov.au/Training/Details/UEE>

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Where can your VET qualification take you?

Post-Secondary Pathways Construction Industries

The Construction Industries in Australia offer employment across civil, commercial and residential sectors. Workers in these industries require new skills due to emerging technologies and changes to building techniques. There are many training pathways available from a Construction Industries VET industry specific course which lead to a range of exciting career options.

This document is a snapshot of pathway options if you are interested in a career in Construction Industries.

Note: Certificate I qualifications are not included in the pathways because the outcomes are deemed to be pre-vocational.

AQF Levels

Pathways from the Construction Industries VET industry specific course

	Senior Secondary		Post-Secondary						
	2	3	4	5	6	7	8	9	
Building and Construction Trades	*Certificate II in Plumbing	Certificate III in Plumbing	Certificate IV in Plumbing and Services						
	*Certificate II in Building and Construction (Trades)	Certificate III in Painting and Decorating	Certificate IV in Demolition			Bachelor of Applied Science (Construction Management)	Bachelor of Engineering (Mechanical) Honours	Master of Architecture	
		Certificate III in Solid Plastering	Certificate IV in Swimming Pool and Spa Building			Bachelor of Science/Bachelor of Commerce	Bachelor of Engineering (Civil) Honours	Master of Engineering Management	
Building and Construction Para professional	*Certificate II in Building and Construction (Para professional)	Certificate III in Carpentry	Certificate IV in Building and Construction	Diploma of Building and Construction (Building) <small>Builders Registration</small>	Advanced Diploma of Building Surveying		Bachelor of Engineering (Civil and Construction Engineering)		
		Certificate III in Bricklaying and Blocklaying	Certificate IV in Building Project Support	Diploma of Building and Construction (Management)	Advanced Diploma of Building and Construction (Management)		Bachelor of Engineering (Civil)	Bachelor of Engineering (Computer Systems) Honours	Master of Engineering Science (Mining)
		Certificate III in Wall and Ceiling Lining	Certificate IV in Civil Construction	Diploma of Civil Construction Management	Advanced Diploma of Civil Construction		Bachelor of Engineering (Computer Systems)		
Civil Construction	*Certificate II in Civil Construction	Certificate III in Civil Construction	Certificate IV in Civil Construction Design	Diploma of Civil Construction Design	Advanced Diploma of Civil Construction Design		Bachelor of Engineering (Instrumentation Control and Automation) Honours	Master of Engineering Science (Electrical Engineering)	
Electrotechnology Vocational Preparation	*Certificate II in Data and Voice Communications	Certificate III in Electronics and Communication	Certificate IV in Electronics and Communications	Diploma of Electronics and Communications Engineering	Advanced Diploma of Electronics and Communications Engineering		Bachelor of Technology (Engineering)		
Electrotechnology Vocational Trade	*Certificate II in Electro-technology (Career Start)	Certificate III in Data and Voice Communications	Certificate IV in Computer Systems	Diploma of Computer Systems Engineering			Bachelor of Technology (Electronic and Computer Systems)		
		Certificate III in Electrotechnology Electrician	Certificate IV in Instrumentation and Control	Diploma of Electrical Engineering	Advanced Diploma of Electrical – Engineering				

You could be a

- Tradesperson: Bricklayer/Plumber/Painter/Carpenter
- Sub-contractor
- Construction Administrator
- Project Manager
- Registered Builder
- Building Contractor/Manager
- Business owner
- Draftsperson
- Architect
- Site Manager
- Civil Construction Technician
- Civil Engineer
- Mining Engineer
- Environmental Scientist
- Electrician
- Information Technology Support Technician
- Programmer
- Analyst
- Computer Systems Engineer
- Systems Designer
- Software Engineer
- Instrumentation Engineer
- Control and Automation Engineer

Note: the range of undergraduate and postgraduate degrees and entry requirements vary across higher education providers

* Qualifications from the Construction Industries VET industry specific course

Note: the post-secondary pathways represented here are only a sample of the opportunities for further and higher education and training available. This support document provides examples of post-secondary pathways available to students undertaking qualifications from the Construction Industries VET industry specific course. Further information relating to these qualifications can be found using the Online Resources links on the following page.