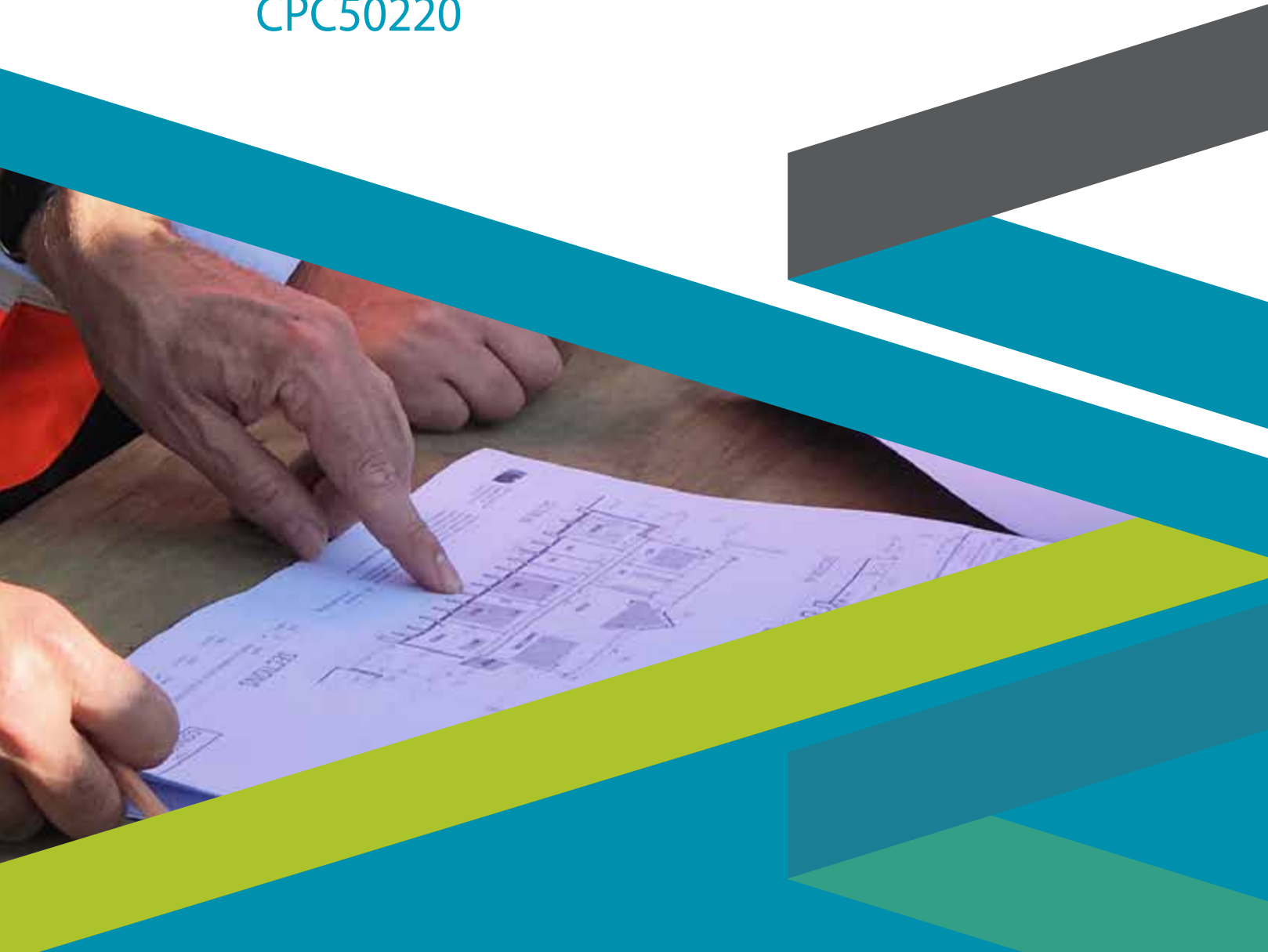




Diploma of Building and Construction (Building) CPC50220



▼ Course Information

TIV's CPC50220 - Diploma of Building and Construction (Building) course is designed with input from residential and commercial builders. This ensures that we are up to date with current requirements, standards and trends. This course is ideal for men and women who intend to pursue careers in areas such as:

- *Site Manager*
- *Project Manager*
- *Construction Manager*
- *Registered Builder**

BUILD YOUR FUTURE

Our CPC50220 Diploma of Building and Construction (Building) is designed to be delivered in conjunction with the (CPC40120) Certificate IV in Building and Construction (Building) course. At the end of both courses you will be awarded two qualifications. This course comprises individual and group activities undertaken at TIV's simulated construction sites, actual construction sites and in interactive classes throughout the overall program. This course is designed to develop your professional building skills to observe, analyse and evaluate various building operations and processes **as if you were the Builder***.

Course Duration

This popular course structure is delivered:

- One (1) night per week for eleven (11) months followed by up to ten (10) weeks of additional training support of those who require it.
- Optional tutorials

Student Support

Our motto is "no one gets left behind".

We run tutorial sessions every Saturday morning and some Monday afternoons. Any student can participate. The Student Support Team can be accessed directly for any additional training by any student, or by referral by their trainer.

Course Checklist

- You are eighteen (18) years or older
- Construction experience is an advantage, as is experience in settings with transferable skills such as logistics, property maintenance and competitive tendering
- Have a laptop with Microsoft office programs (or equivalent) and internet access for the duration of the course
- Can read, write and speak English competently

Units of Delivery

The following units must be successfully completed to be awarded a CPC50220 - Diploma of Building and Construction (Building):

CORE UNITS	UNIT TITLE
BSBOPS504	Manage business risk
BSBWHS513	Lead WHS risk management
CPCCBC4001	Apply building codes and standards to the construction process for Class 1 and 10 Buildings
CPCCBC4003	Select, prepare and administer a construction contract
CPCCBC4004	Identify and produce estimated costs for building and construction projects
CPCCBC4005	Produce labour and material schedules for ordering
CPCCBC4008	Supervise site communication and administration processes for building and construction projects
CPCCBC4009	Apply legal requirements to building and construction projects
CPCCBC4010	Apply structural principles to residential and commercial constructions
CPCCBC4012	Read and interpret plans and specifications
CPCCBC4013	Prepare and evaluate tender documentation
CPCCBC4014	Prepare simple building sketches and drawings
CPCCBC4018	Apply site surveys and set-out procedures to building and construction projects
CPCCBC4053	Apply building codes and standards to the construction process for Class 2 to 9, Type C Buildings
CPCCBC5001	Apply building codes and standards to the construction process for Type B construction
CPCCBC5002	Monitor costing systems on complex building and construction projects
CPCCBC5003	Supervise the planning of onsite building and construction work
CPCCBC5005	Select and manage building and construction contractors
CPCCBC5007	Administer the legal obligations of a building and construction contractor
CPCCBC5010	Manage construction work
CPCCBC5011	Manage environmental management practices and processes in building and construction
CPCCBC5013	Manage professional technical and legal reports on building and construction projects
CPCCBC5018	Apply structural principles to the construction of buildings up to 3 storeys
CPCCBC5019	Manage building and construction business finances
ELECTIVE UNITS	
CPCCBC5009	Identify services layout and connection methods for Type C and B construction
CPCCBC6001	Apply building codes and standards to the construction process for large building projects
CPCCBC6014	Apply structural principles to the construction of large, high-rise and complex buildings

We Will Supply

- Electronic Copy of the NCC Vol one (1) and option for hard copy if picked up.
- Electronic copies of:
 - Various Codes, Standards, manuals, learner guides, plans and specifications
 - Forms and templates that can be badged and branded to be used for your own future use

Future Pathways

After completing your Diploma you may decide to further your training in other Certificate or Diploma courses in:

- CPC60220 - Advanced Diploma in Building and Construction (Management)

Is The Course Subsidised?

YES. This course is delivered with Victorian and Commonwealth Government funding for eligible individuals. Call us today to discuss your eligibility.

Locations

Courses are available throughout Victoria. If location is an issue we also offer remote learning through a Virtual Classroom.

BUILD YOUR FUTURE ...

For more details
contact us today

 03 9399 9511

 sales@tiv.vic.edu.au

 www.tiv.vic.edu.au

PEOPLE WITH DISABILITIES ARE
ENCOURAGED TO APPLY



*To become a registered builder you also need to meet the licensing requirements in your state or territory. Please note that TIV does not guarantee a licensed outcome.

TIV uses education agents to recruit students however TIV reserves all rights as to whether to accept a student for enrolment or not.