



Australian Government

CPP80221 Graduate Diploma of Building Design

Release 1

CPP80221 Graduate Diploma of Building Design

Modification History

Release 1 This qualification first released with CPP Property Services Training Package Release 11.0.

Supersedes and is not equivalent to CPP80213 Graduate Diploma of Building Design. New entry requirements increase the depth of the qualification.

Qualification Description

This qualification reflects the role of experienced senior building designers who apply substantial specialised knowledge and skills to the management and leadership roles in an organisation or business area.

Practitioners are typically responsible for managing a building design practice and undertaking building design projects covered by the National Construction Code (NCC) including the design of both Type A and Type B constructions. They may specialise in the full range of residential, commercial, public or industrial projects, including new buildings and renovations. In these roles they are required to generate and evaluate complex ideas and to initiate, design and execute the major planning, research, design, operational, compliance and management functions within highly varied or specialised building design contexts. Typically, they would have full responsibility and accountability for the personal output and work of others.

Licensing requirements apply to building design in some states or territories. For further information, check with the relevant regulatory authority.

Entry Requirements

Entry points which demonstrate a candidate's potential to undertake the CPP80220 Graduate Diploma of Building Design are relevant vocational experience in building design and related project and business experience in addition to:

- CPP60421 Advanced Diploma of Building Design, or
- 22477VIC Advanced Diploma of Building Design (Architectural), or
- Higher education qualification relevant to building design AND demonstrated skills and knowledge commensurate with the scope of work covered in the core units of CPP60420 Advanced Diploma of Building Design, or
- Demonstrated relevant vocational experience, skills and knowledge commensurate with the scope of work covered in the core units of CPP60420 Advanced Diploma of Building Design.

Packaging Rules

To achieve this qualification, competency must be demonstrated in **7 units** of competency, consisting of **4 core and 3** elective units. Electives are to be chosen as follows:

- three units from the electives listed below, or
- two units from the electives listed below, plus one unit which may be selected from:
 - any current AQF level 8 qualification or accredited course provided it contributes to a valid, industry-supported vocational outcome and does not duplicate the outcome of another unit used to achieve this qualification.

Core

CPPBDN8101	Advise on construction materials and methods for large and complex building design projects
CPPBDN8102	Advise on compliance requirements for large and complex building design projects
CPPBDN8103	Scope and initiate large and complex building design projects
CPPBDN8104	Manage the design of large and complex building design projects

Elective

CPCMCM8001	Plan and manage complex projects
CPCMCM8002	Manage the quality of projects and processes
CPPACC8001A	Research and analyse access and use requirements for people with diverse disabilities
CPPACC8002A	Research and analyse access solutions for the built environment
CPPBDN8105	Lead the building design team
CPPBDN8106	Implement new building design technologies

Qualification Mapping Information

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Links

The Companion Volume Implementation Guide for the CPP Property Services Training Package is available at -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>.