

CPC60212

Advanced Diploma of Building & Construction (Management)

Overview

The Advanced Diploma of Building and Construction (Management) is designed for project managers and construction managers working in the building and construction industry.

The Advanced Diploma of Building and Construction (Management) is a nationally- recognised, qualification. The Advanced Diploma consists of 10 units of competency from the Construction Training Package (CPC08).

This qualification combines best practice theory with practical examples of workplace application. Participants will gain an understanding of the specialist skills and knowledge required to become a construction manager or construction project manager in a range of work contexts, including the project management environment.

Transformed's team of experienced facilitators, coaches and assessors have extensive on- the-job experience across a broad range of industries. They offer real world examples to demonstrate how the practical application of theory can deliver outstanding outcomes.

This qualification is delivered via a self-paced flexible approach, offering learning with minimal impact on participants' valuable time.

Participant Profile

The Advanced Diploma of Building and Construction (Management) is designed to meet the needs of builders, including selection contractors, overseeing the work and its quality, and liaising with the client.

The qualification also meets the needs of senior managers with building, construction and services firms typically working in larger organisations and managing more complex projects and processes.

This program is designed for individuals in the following roles:

- Construction Managers;
- Construction Project Managers
- Construction Superintendents
- Builders

Learning Outcomes

This qualification is designed to meet the needs of builders, including selecting contractors, overseeing the work and its quality, and liaising with the client. The builder may also be the appropriately licensed person with responsibility under the relevant building licensing authority in the State or Territory.

Structure

Transformed offers flexible training and assessment options which allow participants to fit in their training program around work and other commitments. Transformed offers two flexible learning pathways to enable participants to complete this qualification.

They are:

1. Recognition of Prior Learning (RPL) Pathway – this pathway involves assessment only, assessing evidence of existing skills and knowledge against the competency standards.
2. Distance learning – this pathway provides an online virtual learning environment to train and support participants throughout the duration of their course. The Transformed team will keep in touch every step of the way and guide participants either through training literature, videos and trainer / assessor contact.

Please discuss course delivery options with a Transformed team member. Face to face delivery is available within organisations for groups of 8 or more.

The Advanced Diploma of Building and Construction (Management) consists of ten units of competency must be completed (four core and six elective). Elective units chosen must be relevant to the work and industry context.

Core Units

Unit Code	Unit Title	RPL	Distance
BSBOHS603A	Analyse and evaluate OHS risk	Y	Y
CPCCBC6001B	Apply building codes and standards to the construction process for large building projects	Y	Y
CPCCBC6003A	Establish, maintain and review contract administration procedures and frameworks	Y	Y
CPCCBC6018A	Manage processes for complying with legal obligations of a building or construction contractor	Y	Y

Elective units

BSBR501B	Manage risk	Y	Y
CPCCBC6002A	Generate and direct the development of new projects	Y	Y
CPCCBC6005A	Manage tender developments for major projects	Y	Y
CPCCBC6006A	Manage the procurement and acquisition of resources for building or construction projects	Y	Y
CPCCBC6008A	Develop and implement an appropriate estimating and tendering system	Y	Y
CPCCBC6009A	Develop, plan and implement an appropriate building or construction planning process	Y	Y
CPCCBC6010A	Plan, develop and implement building and construction energy conservation and management practices and processes	Y	Y
CPCCBC6012A	Manage and administer development of documentation for building or construction projects	Y	Y
CPCCBC6014A	Apply structural principles to the construction of large, high rise and complex buildings	Y	Y
CPCCBC6016A	Assess construction faults in large building projects	Y	Y

Details of these competencies can be found at <http://www.training.gov.au>

Duration

Self-paced study over a twelve (12) month period. RPL is undertaken over a six (6) month period.

Prerequisites

Participants must meet the following entry requirements:

- Working building or construction industry
- Good literacy and numeracy
- Access to a computer and the internet

As a rule of thumb, individuals attempting RPL would have at least 5 years of experience however, this is not a mandatory entry criteria.

Prior to enrolment, all RPL candidates are asked to provide their CV and complete an online self-assessment. Feedback will be provided to the candidate to advise if an RPL pathway would be achievable given their background skills and experience.

Assessment

Participants are required to undertake a number of assessment activities, including:

- Self-assessment
- Third-party assessment
- Completion of a portfolio of evidence

Assessment for the Advanced Diploma of Building and Construction (Management) is against the competency standards within the Construction Training Package (CPC08). Participants can expect to spend about 100 hours undertaking assessment tasks.

Further Information

Please visit our website at: www.transformed.com.au

E mail us at: enquiries@transformed.com.au

Or contact us on: 1300 738 720