

BUILDING AND CONSTRUCTION PROGRAM

Join a growing sector in commercial building and construction industry covering a wide range of commercial projects. Run your own business or work as a leader for a large construction company.

The construction management sector is wide-spread and diverse, with its employees working all over the country in fields ranging from scientific and technical services to public administration and safety.

It's an industry that caters for people with different skills sets and interests, from those who enjoy the planning and directive side of things, to the hands-on tradie that prides themselves on their workmanship.



APPLY NOW



CBD Campus

Modern facilities, computer labs, student lounges.



Nationality Mix

41 + Nationalities. Data from Feb 2025.



Capacity

936 Students.



Bachelor Pathway

Articulation available at **Melbourne Polytechnic** and **Danford Higher Education** Bachelor Degrees



Student Support

Student lounge, student activities, In-house counsellor.



support@danford.edu.au

ADVANCED DIPLOMA OF BUILDING AND CONSTRUCTION (MANAGEMENT)

Code: CPC60220
Cricos Code: 104963F
Course Duration: 104 weeks
Holidays: 24 weeks
Total Hours: 1600 hours
Material Fees: N/A
Digital Access Fees: \$200*
Course Fee: \$30,000

Industry Sector
Building and Construction

What your future could look like
• Construction Manager

This qualification is designed to meet the needs of builders or senior managers within the building and construction industry who apply knowledge of building, construction and sustainability systems and processes, structural principles, codes, standards and legal obligations to construction projects including high rise.

CORE UNITS

- BSBWH516** Contribute to developing, implementing and maintaining an organisation's WHS management system
CPCCBC6001 Apply building codes and standards to the construction process for large building projects
CPCCBC6003 Establish, maintain and review contract administration procedures and frameworks
CPCCBC6018 Manage processes for complying with legal obligations of a building and construction contractor

ELECTIVE UNITS

- CPCCBC6007** Develop, plan and implement building and construction environmental management processes
CPCCBC6012 Manage and administer development of documentation for building and construction projects
CPCCBC6013 Evaluate concrete performance for multi-storey buildings
CPCCBC6011 Establish systems to develop and monitor building and construction costs
CPCCBC6005 Manage tender developments for major projects
CPCCBC6009 Develop, plan and implement a building and construction planning process

HOW WE TEACH

Experienced and Friendly Trainers at Danford College have a wide range of industry experience. Moreover, they have been selected and trained to appropriately relate to and support students in their learning.

RELEVANT CONTENT AND RESOURCES

Course content is regularly reviewed to ensure that it is up-to-date and relevant to the needs of the industry. Students and staff have access to a range of high-quality, comprehensive, and informative resources. Our up-to-date course content is available to students on our digital platform: CANVAS.

CLASS STRUCTURE

At Danford College all qualifications are delivered entirely face-to-face in our Melbourne Campus. (Minimum of 20 hours of classroom contact per week). Courses consist of classroom-based training (maximum of 26 students) of theory and practical sessions with small groups.

ASSESSMENT

Students must demonstrate competency through highly practical and interactive assessments. These include: Practice exercises that reinforce interpersonal skills, Simulated training activities, Learner Resource Workbooks to support training, Independent research projects and Participation in simulated activities that closely reflect workplace processes.

For further information visit our website at www.danford.edu.au

Apply building
codes and standards
to the construction
process for large
building projects



Jobs

Graduates of the Engineering and Related Technologies field (Advanced Diploma) are most often employed as:

- 29%** Technicians and Trades Workers
27.9% Professionals
12.6% Sales Workers

Industries

Graduates of the Engineering and Related Technologies field are most often employed in:

- 13.9%** Retail Trade
11.6% Mining
11.7% Professional, Scientific and Technical Services

Reference source: <https://www.yourcareer.gov.au/>

For information about entry requirements visit our website at www.danford.edu.au *Digital Access refers to your learning resources and assessments via our learning management system.