

**Program Code**

ADCM

**Program Minimum Units**

48

**Standard Duration**

2 Years

**Program Faculty**

Faculty of Engineering, Computer and Math Sciences

**AQF Level****Academic Year**

2022

These Program Rules should be read in conjunction with the University's policies (<http://www.adelaide.edu.au/policies>).

**Overview**

The Associate Degree in Construction Management is a program of study which students undertake to develop project management skills with a focus on the application of technology in construction. The program is designed and structured to provide career and management ready graduates for the construction and infrastructure industries.

Students will acquire a sound foundation of knowledge in civil construction, Building Information Modelling (BIM) and engineering construction management. The program offers a compact structure which covers essential knowledge and skills in construction, project management and BIM with a strong focus of applying technology in construction and management techniques specific to the construction industry.

The Associate Degree in Construction Management is an AQF Level 6 qualification with a standard full-time duration of 2 years.

**Conditions**

Interruption of program: Students must apply for permission from the Faculty before taking a Leave of Absence. Any extension of the leave without approval will result in the loss of place in the program but an application may be made to be re-admitted to the program subject to the admission procedures in place at the time.

**Academic Program Rules for Associate Degree in Construction Management (AssDegConMgt)**

There shall be a Associate Degree in Construction Management (AssDegConMgt).

**Qualification Requirements  
Academic Program**

To qualify for the degree of Associate Degree in Construction Management, the student must complete

## Associate Degree in Construction Management (AssDegConMgt)

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satisfactorily a program of study consisting of the following courses with a combined total of not less than 48 units, comprising:

1. Level I courses to a maximum of 24 units
2. Level II courses to a maximum of 24 units

### Associate Degree in Construction Management

To satisfy the requirements for Associate Degree in Construction Management students must complete courses to the value of 48 units.

All of the following courses must be completed:

CEME 1002 [Introduction to Infrastructure](#) (3 units)  
CEME 2004 [Introduction to Geo-engineering](#) (3 units)  
CONMGNT 1000 [Civil Engineering Construction Materials](#) (3 units)  
CONMGNT 1001 [Construction Estimation and Quantity Surveying](#) (3 units)  
CONMGNT 1004 [Construction Safety](#) (3 units)  
CONMGNT 1006 [Construction Project Management: fundamentals](#) (3 units)  
CONMGNT 1008 [Introduction to Building and Landscape Architecture](#) (3 units)  
CONMGNT 1010 [Digital Design and Construction: fundamentals](#) (3 units)  
CONMGNT 2000 Construction Law and Contracts (3 units)  
CONMGNT 2001 Transport and Traffic Management (3 units)  
CONMGNT 2002 Construction Project Management: Risk and Quality (3 units)  
CONMGNT 2003 Digital Design and Construction: High-Rise Construction (6 units)  
CONMGNT 2006 Design and Construction: Structural Forms and Loads (3 units)  
TECH 1001 Mathematics for Technology (3 units)  
TECH 1006 [Engineering Mechanics Technology](#) (3 units)

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