



## Master of Civil Engineering/Master of Engineering Project Management (Domestic students)

<b>Program code</b> 5682	<b>Admission requirements</b> Bachelor degree in Civil Engineering or higher  (more)	<b>Commencing in</b> Trimester 1 and Trimester 2
<b>Available at</b> Gold Coast Campus		<b>Next start date</b> Trimester 1, 2025 (more)
<b>Duration</b> 2 years full-time 4 years part-time		<b>Applications close</b> Monday, 10 February 2025 <a href="#">Apply Now</a>
<b>Credit points</b> 160		
<b>Indicative fee</b> \$9,500.00* per year (more) * 2024 indicative annual CSP fee		

### Degree requirements: Students who started Trimester 1 - 2025

To be eligible for the award of *Master of Civil Engineering/Master of Engineering Project Management (MCivilEngMEngProjMgt)*, a student must acquire 160 credit points as prescribed below:

- gain 80 credit points for Civil Engineering courses comprising:
  - 30 credit points for List A courses
  - 50 credit points for List B courses
- gain 80 credit points for Engineering Project Management courses comprising:
  - 10 credit points for List A courses
  - 70 credit points for List B courses.

This degree may be awarded **with Distinction** where a student achieves a minimum program GPA of 6.5 with no failed courses. The words "This award was achieved with Distinction" will be recorded on the testamur.

#### Exit point

To be eligible to exit the Master of Civil Engineering/Master of Engineering Project Management program with the Graduate Certificate in Civil Engineering award, a student must acquire 40 credit points for List A courses.

To exit, a student should apply for a program transfer.

#### Australian Qualifications Framework (AQF) Level and Type

The [Australian Qualifications Framework \(AQF\)](#) is the national policy for regulated qualifications in Australian education and training. The Master of Civil Engineering and the Master of Engineering Project Management are accredited as an AQF Level 9 - Masters Degree (Coursework).

### Program learning outcomes

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**Program Learning Outcomes** communicate to the community the value of the Griffith educational experience as benchmarked against national qualification standards.

Program Learning Outcomes for the [Master of Civil Engineering](#) and [Master of Engineering Project Management](#) describe the knowledge, skills and the application of knowledge and skills you will acquire through studying the Griffith program of your choice.

### Course list: Students starting Trimester 1 - 2025

**Course offering information in program structures is a guide only. Please check the actual offering information in the**

**Course Catalogue.**

Students must complete the following **List A** courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	7318ENG		Geotechnical Engineering	10
Tri 1	7201ENG		Project Management	10
Tri 1	7310ENG		Structural Analysis	10
Tri 1,2	7001ENG		Research Methods for Engineers (offered online and on-campus at GC/Tri 1 & NA/Tri 2 from 2017)	10

**Exit point: Graduate Certificate in Civil Engineering (3301)** To exit (after completing the above List A courses), a student should apply for a program transfer.

Students must complete the following **List B** courses:

Trimester	Course code	Requirement	Course title	CP
Tri 2	7203ENG		Resource Planning and Management	10
Tri 2	7204ENG		Risk Analysis and Management	10
Tri 2	7304ENG		Advanced Reinforced and Pre-stressed Concrete	10
Tri 2	7308ENG		Advanced Geotechnical Engineering	10
Tri 1	7206ENG		Quality and Performance Management	10
Tri 1	7202ENG		Project Evaluation and Control	10
Tri 1	7303ENG		Advanced Foundation Engineering	10
Tri 1	7309ENG		Advanced Water Engineering Practice	10
Tri 1,2	7002ENG		Engineering Communication and Leadership (offered online from Tri 2-2017)	10
Tri 2	7407ENG		Environmental Management Systems (offered at Nathan and online)	10
Tri 2	7207ENG		Advanced Topics in Engineering Management	10
Tri 2	7305ENG		Advanced Steel Structures	10