



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

Program code 5682	Admission requirements Bachelor degree in Civil Engineering or higher	Commencing in Trimester 1 and Trimester 2
Available at Gold Coast Campus	(more)	Next start date Trimester 2, 2024 (more)
Duration 2 years full-time 4 years part-time		Applications close Monday, 24 June 2024 Apply Now
Credit points 160		
Indicative fee \$9,500.00* per year (more) * 2024 indicative annual CSP fee		

Degree requirements: Students who started Trimester 2 - 2024

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 2 - 2024

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