

Bachelor of Construction (BCON) - BCon

QTAC code (Australian and New Zealand applicants): Toowoomba campus: 907412; External: 907415;
Springfield campus: 927412

CRICOS code (International applicants): 072520B

This program is offered only to continuing students. No new admissions will be accepted. Students who are interested in this study area should consider the [Bachelor of Construction \(Honours\)](#) which will be offered from S1 2014.

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International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, via distance education/online. Students are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Program structure

The Bachelor of Construction is a 32 unit program consisting of Academic courses and Practice courses.

Academic courses are normally one-unit courses and involve approximately 155 hours of student work per unit.

Practice courses are zero unit courses and each involves approximately 50 hours of student work. The only grades available for a Practice Course are Pass (P) and Fail (F). A Practice Course is designed to enable students to acquire specific competencies associated with their major study. These competencies range from specific practical and communication skills through to generic competencies relating to ethical and social responsibility, awareness of the environment, teamwork, etc. For an external student a Practice Course generally involves attendance on-campus for a one-week [residential school](#).

The components of the program are shown in the following table:

Program Component	Academic Courses		Practice Courses	
	Number of Courses	Units	Number of Courses	Units
Core Studies	17	17	6	0
Major Study	15	15	up to 1	0
Total	32	32	up to 7	0

Program completion requirements

The Bachelor of Construction involves either four years of full-time study or eight years of part-time study. To be eligible for the award students must complete the program within a maximum period of six years full-time study or 10 years part-time study from the date of their initial enrolment. Students who undertake the program by a combination of external and full-time study must complete their studies within nine years from the date of their initial enrolment to be eligible for the award.

Required time limits

Full-time students have a maximum of six years to complete this program. Part-time students have a maximum of 10 years to complete this program.

A pro-rata adjustment of the maximum time period will apply for those students who transfer from one mode of study to another. A pro-rata reduction in the maximum time period will apply to students who are admitted to a program with advanced standing.

Core courses

The courses that comprise the core studies program are shown in the following table:

Courses	Units
Academic Courses	
ENG1002 Introduction to Engineering and Built Environment Applications	1
ENM1500 Introductory Engineering Mathematics	1
CMG1001 Introduction to Construction Management and the Built Environment	1
MEC1201 Engineering Materials	1
ENG1100 Introduction to Engineering Design	1
ENG1101	1
MGT1000 Organisational Behaviour	1

upon request. The acceptability or otherwise of employment experience, and the period of that type of experience that may be credited towards the 80 days, will be determined by the Faculty.

IT requirements

- the grade achieved by the student in the courses [ENG4111 Research Project Part 1](#) and [ENG4112 Research Project Part 2](#) (unless the student is exempted from these courses).

The minimum levels of achievement normally required for each class of honours are shown in the following table. To be assured of achieving a particular class of honours students must have achieved the specified grade in the research project courses and the minimum GPA requirements for all of the courses studied, for the last 16 courses studied, or for the last eight courses studied.

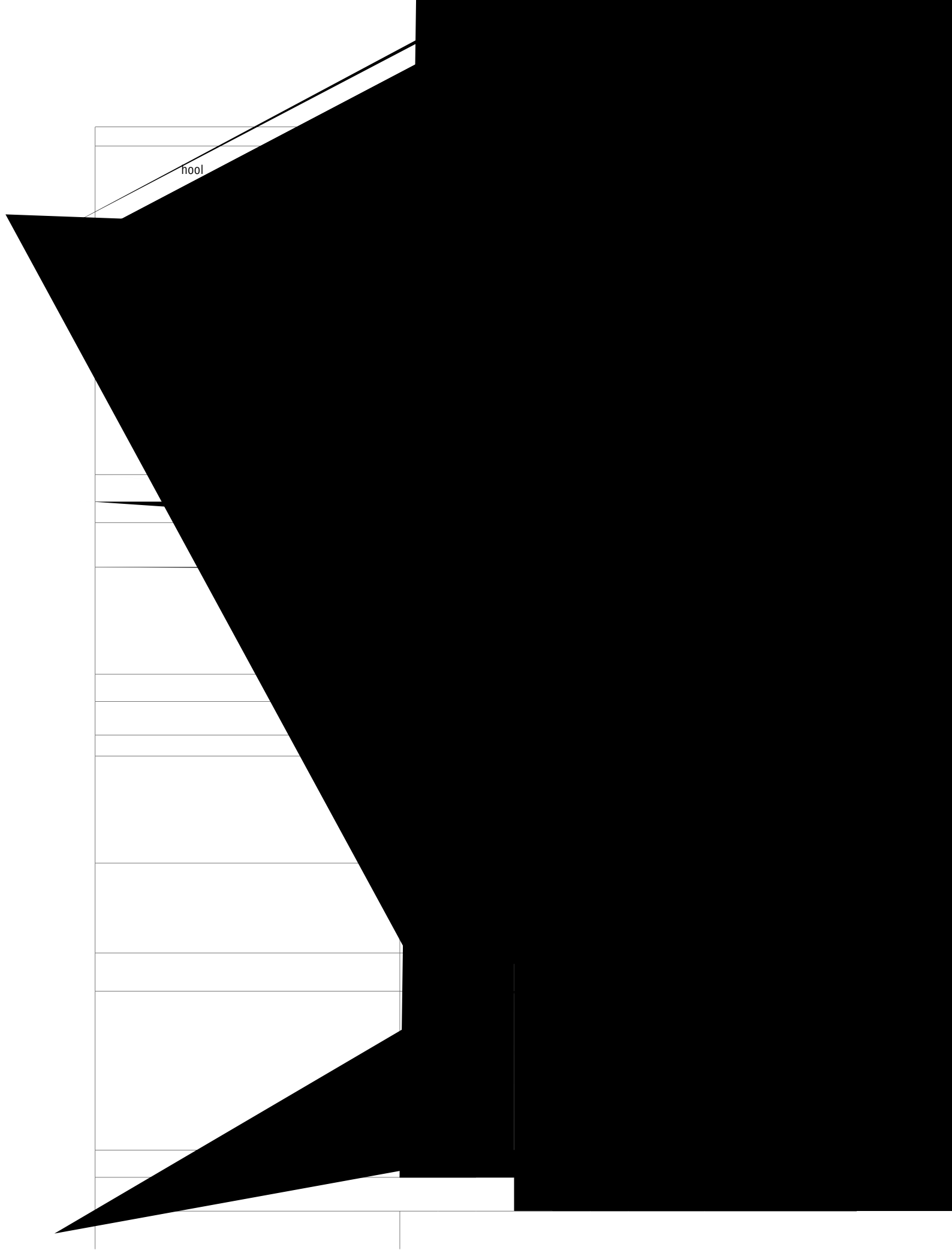
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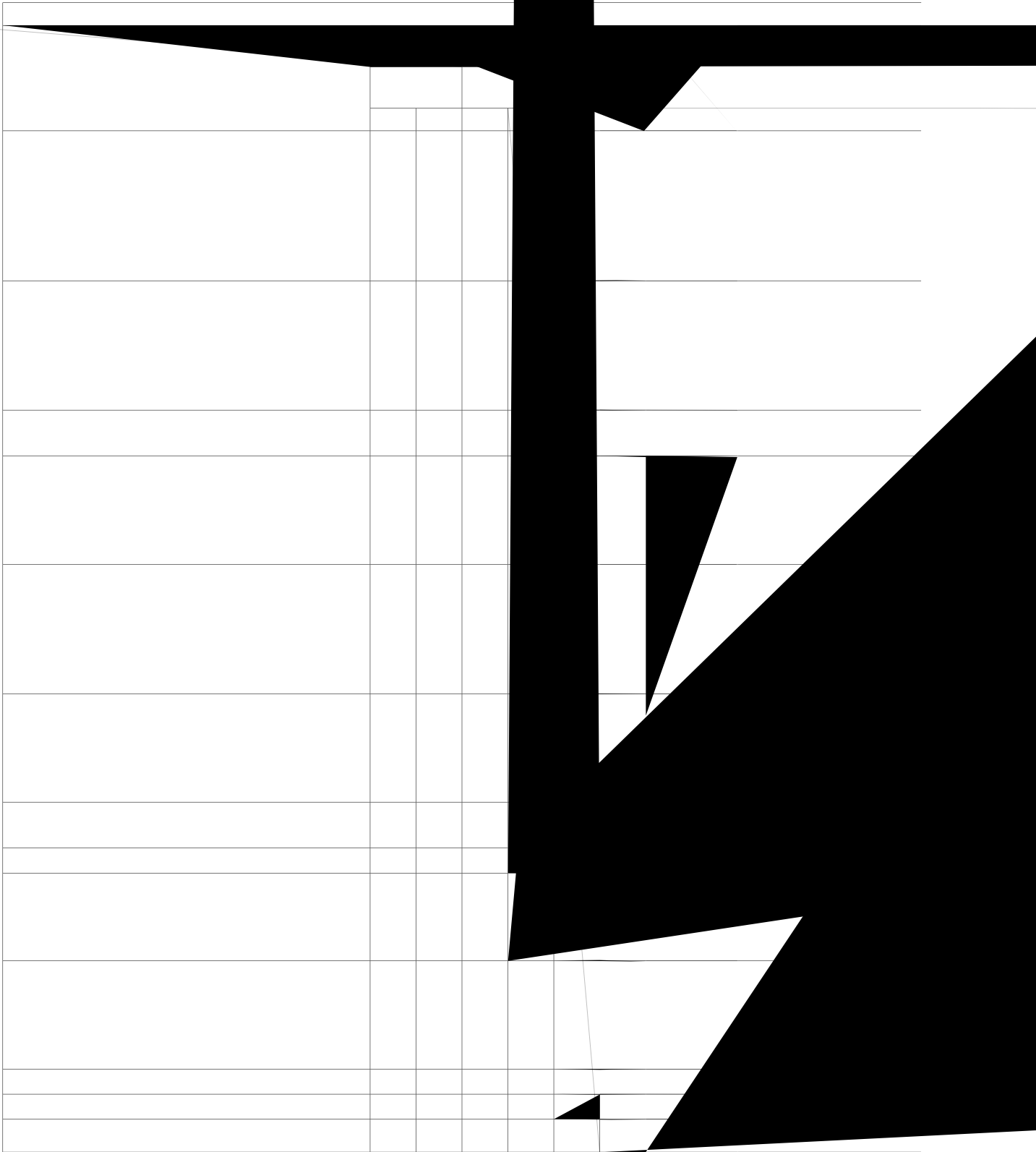
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CMG2001 Organisation Pre-requisite: ENG1500 or MAT1500 or ENM1600 or (ENM1500 and CIV1500) or 2, 3322 CIV1501 Engineering Sta =
Mathematics Pre-requisite or Co-requisite: ENM1500 or ENG1500 or MAT1500 or ENM1600, 3312 CIV1500 Applied Mechanics



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