

Master of Spatial Science Technology (MSPT) - MSpScTech

CRICOS code (International applicants): 081717C

	On-campus	External
Semester intake:	Semester 1 (February) Semester 2 (July)	Semester 1 (February) Semester 2 (July)
Campus:	Toowoomba	-
Fees:	Commonwealth supported place Domestic full fee paying place International full fee paying place	Commonwealth supported place Domestic full fee paying place International full fee paying place
Standard duration:	2 years full-time, 4 years part-time. International students should complete this program within the CRICOS duration which is 2 years.	
	From: Graduate Certificate of Spatial Science Technology ; Graduate Diploma of Spatial Science Technology	

- analyse technological trends, and current and advanced technologies in the spatial science area and related disciplines, such as sustainable development, information systems, and technology management;
- apply knowledge and skills in spatial science;
- undertake research into spatial science issues and applications.

Australian Qualifications Framework

The Australian Qualifications Framework (AQF) is a single national, comprehensive system of qualifications offered by higher education institutions (including universities), vocational education and training institutions and secondary schools. Each AQF qualification has a set of descriptors which define the type and complexity of knowledge, skills and application of knowledge and skills that a graduate who has been awarded that qualification has attained, and the typical volume of learning associated with that qualification type.

This program is at AQF Qualification Level 09. Graduates at this level will have specialised knowledge and skills for research, and/or professional practice and/or further learning.

The full set of levels criteria and qualification type descriptors can be found by visiting www.aqf.edu.au.

Admission requirements

To be eligible for admission to the program candidates must possess a three or four-year undergraduate degree, or equivalent, in a discipline approved by the Faculty of Health, Engineering and Sciences. Overseas candidates must possess a degree in an approved discipline recognised by the National Office of Overseas Skills Recognition (NOOSR) as awarding degrees that are comparable to the education level of an Australian bachelor degree.

Candidates for admission must have demonstrated a high level of academic performance and International applicants must also comply with the University requirements for competency in written and spoken English.

All students are required to satisfy the applicable [English language requirements](#).

If you do not meet the English language requirements you may apply to study a University-approved [English language program](#). On successful completion of the English language program, you may be admitted to an award program.

Program fees

Commonwealth supported place

A Commonwealth supported place is where the Australian Government makes a contribution towards the cost of your higher education and you as a student pay a [student contribution amount](#), which varies depending on the courses undertaken. You are able to

Program structure

Specialisation: Geographic Information Systems (Specialisation study Code: 15926)								
Course	Year of program and semester in which course is normally studied						Enrolment requirements	Comments
	On-campus (ONC)		External (EXT)		Online (ONL)			
	Year	Sem	Year	Sem	Year	Sem		
W y							rolled in Programs: BEDU (Legal Studies) or BLAW or LLBP or BALW or BBLA or BCLA & Co-requisite: LAW1201 or LAW1111) or (Students enrolled in Program: DJUR & Co-requisite: LAW5501 or LAW5111)	ing
CIS8000 Global Information Systems Strategy		1,2		1,2				
ENG8103 Management of Technological Risk		2		2				
Schedule C: Students must complete all courses in Schedule C								
ENG8001 Engineering Research Methods*		1, 2,3				1, 2		
ENG8411		1,2		1			Pre-requisite: ENG8001	u

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