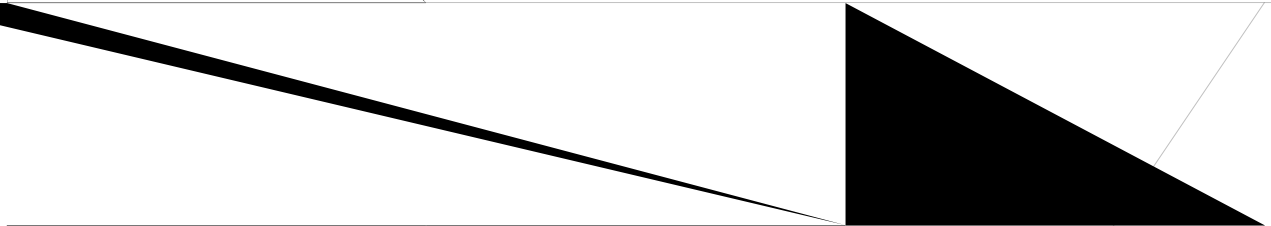


Master of Spatial Science Research (MSSR) - MSpScRes

CRICOS code (International applicants): 066079J

	On-campus	Distance education
Semester intake:	Semester 1 (March) Semester 2 (July)	Semester 1 (March) Semester 2 (July)
Campus:	Toowoomba	-
Fees:	Domestic full fee paying place International full fee paying place Research training scheme (RTS)	Domestic full fee paying place International full fee paying place Research training scheme (RTS)
Study duration:	3 semesters full-time, 6 semesters part-time.	
Program articulation:	To: Doctor of Philosophy	

Contact us



- hold a graduate diploma or four-year bachelor degree in surveying, geomatics, science, urban and regional planning or engineering awarded by Australian university, or an equivalent qualification awarded by an overseas institution
- have demonstrated a high level of academic performance in these studies

or

- hold a three-year bachelors degree in science, geographic information systems or related field of study awarded by an Australian university, or an equivalent qualification awarded by an overseas institution
- have demonstrated a high level of academic performance in their undergraduate studies
- have completed a qualifying program of spatial science studies approved by the Faculty of Health, Engineering and Sciences achieving a GPA of 5.0 or more in those studies

or

- have worked as a professional in the field of spatial science for a period of not less than five years and can provide documentary evidence, such as technical publications, that satisfies the Faculty of Health, Engineering and Sciences that advanced knowledge has been acquired
- successfully complete an interview conducted by the Faculty of Health, Engineering and Sciences or his/her nominee to assess the candidate's chance of success in the program.

Domestic and International Applicants from a non-English speaking background are required to satisfy [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, Applicants may be admitted to an Award Program.

Program fees

Domestic full fee paying place

Domestic full fee paying places are funded entirely through the full fees paid by the student. Full fees vary depending on the courses that are taken. You are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Domestic full fee paying students may be eligible to defer their fees through a Government loan called [FEE-HELP](#) provided they meet the residency and citizenship requirements.

Australian citizens, Permanent Humanitarian Visa holders, Permanent Resident visa holders and New Zealand citizens who will be resident outside Australia for the duration of their program pay full tuition fees and are not eligible for [FEE-Help](#).

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. You are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Research training scheme (RTS)

All Australian citizens, Australian permanent residents and New Zealand citizens commencing a higher degree research program will have their tuition fees paid for by the Australian Federal Government under the Research Training Scheme (RTS). The RTS place entitles a student to a maximum period of four years exemption full time or 8 years part time on tuition fees for a Doctorate program and 2 years exemption full time or 4 years part time for Masters by Research programs. As part an inte7 T(wledge has been acquired)Tj/F4 6 Tf1 0 52alevs pe33 145.

Program structure

The Master of Spatial Science involves a minimum of either three semesters of full-time research or six semesters of part-time research at the conclusion of which a candidate prepares and submits for examination, a thesis in research or design. Research topics are selected from areas of geodesy, surveying, photogrammetry, land management, geographic information systems (GIS) or spatial science education.

Program completion requirements

The Master of Spatial Science is comprised of 12 units of study, consisting of one unit of coursework and an 11 unit research project and dissertation.

Students will be required to complete the course

