

Master of Spatial Science Research (MSSR) - MSpScRes

CRICOS code (International applicants): 066079J

This program is offered to continuing students only. No new admission will be accepted. Student who are interested in this area should consider the [Master of Science \(Research\)\(Spatial Science\)](#).

to successfully undertake studies at this level. Specifically, candidates shall normally be considered for admission to a quota place in the Master of Spatial Science Research if they either:

- hold a graduate diploma or four-year bachelor degree in surveying, geomatics, science, urban and regional planning or engineering awarded by an

If a student's RTP Fees Offset entitlement expires before completion of the program, the student will be required to pay full tuition fees.

Students eligible for an RTP Fees Offset place are those who:

- have not used RTP Fees Offset funding in the previous three years; or
- have already used RTP Fees Offset funding and have successfully completed an HDR program. Once a student completes an HDR program, full entitlements of RTP Fees Offset are restored.

The Australian Commonwealth Government's contribution to program fees must be acknowledged on all published material relating to a research project via a statement identifying the support received through the RTP Fees Offset scheme.

Program structure

The Master of Spatial Science Research 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

Internet Explorer or Firefox. The University has a wireless network for on-campus students' computers. In order to take advantage of this facility and further enhance their on-campus learning environment, students should consider purchasing a notebook/laptop computer with wireless connectivity. A notebook/laptop may be required for some courses.

Other program requirements

Students enrolling in this program by external mode will need to demonstrate that the educational objectives normally achieved by attendance on-campus are met by other means. This will normally require that:

- there is acceptable local day to day supervision
- the research project is related to their day to day work
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