Graduate Certificate of Spatial Science Technology (GCST) - GradCertSpScTech

CRICOS code (International applicants): 066078K

	Online*

• acquire and demonstrate an integrated understanding of a relevant body of knowledge in a spatial science discipline or area of professional practice.

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 08. Graduates at this level will have advanced knowledge and skills for professional or highly skilled work 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, applicants must satisfy the following requirements:

- Completion of an Australian university three or four year Bachelor degree in the area of a discipline approved by the Faculty of Health, Engineering and Sciences, or equivalent Or
 - A minimum of five (5) years' professional work experience equivalent to a qualification at AQF Level 7.
- English Language Proficiency requirements for Category 3.

All students are required to satisfy the applicable English language requirements.

If students do not meet the English language requirements they may apply to study a University-approved English language program. On successful completion of the English language program, students may be admitted to an a

Program structure

The Graduate Certificate of Spatial Science Technology consists of

Students may commence their studies at the beginning of either Se mode of offer. Students may select one of the two specialisations in t Systems or Surveying. The courses offered in each specialisation a patterns which follow.

Students completing the Graduate Certificate of Spatial Science Te appropriate recommended enrolment pattern, as follows

Schedule A: Three core courses (three units)

Schedule B: A one course specialisation (one unit)

Required time limits

Students have a maximum of 2 years to complete this program.

Specialisation

The specialisation provides students with knowledge and skills in a sp study areas in the Graduate Certificate of Spatial Science Technology

- Geographic Information Systems
- Surveying.

IT requirements

Access to an up-to-date computer is necessary. On-campus students ca laboratories, but should consider acquisition of their own computer. St computer with the following minimum standards. All students should via a computer running the latest versions of Internet web browsers suc University has a wireless network for on-campus students' computers. In and further enhance their on-campus learning environment, students should be notebook/laptop computer with wireless connectivity. Specialist software

Articulation

Graduates from this program may articulate with full credit into the Grad Technology and Master of Spatial Science Technology.

Credit

Exemptions/credit will be assessed based on the USQ Credit and Exempt

Geographic Information Systems specialisation recomm

Students are able to enrol in any offered mode of a course (on-campus, ex program mode of study they enrolled in.

Specialisation:							