



Surveying Pathways

Evidence of competency and assessment with the Surveyors Board of Queensland (SBQ)
2 Years (combined with employment)

REGISTERED CADASTRAL / MINING / ENGINEERING SURVEYOR

Evidence of competency and assessment with SBQ
2 Years (combined with employment)

REGISTERED SURVEYOR

Undergraduate Degree
3-4 Years (full time)

GRADUATE SURVEYOR

Associate Degree of Spatial Science
2 Years (full time)

SURVEY ASSISTANT (PARTY LEADER)



Geospatial Science Pathways

Undergraduate Degree
3-4 Years (full time)

GEOSPATIAL ANALYST GRADUATE (GIS)

Associate Degree of Spatial Science
2 Years (full time)

GEOSPATIAL OPERATOR GIS OFFICER

Surveying Pathway

COURSE	GUIDE OVERALL POSITION (OP) AND TERTIARY ENTRANCE RANK (TER)		PREREQUISITES	LENGTH
University of Southern Queensland				
<i>(on campus and distance modes available for all courses)</i>				
Associate Degree of Spatial Science (Surveying)	OP 16 TER 66		Year 12 English & Maths A (Maths B recommended)	2 years full time
Bachelor of Spatial Science Technology (Surveying)	OP 13 TER 72		Year 12 English & Maths B	3 years full time
Bachelor of Spatial Science (Honours) (Surveying)	OP 11 TER 77		Year 12 English & Maths B (Physics recommended)	4 years full time

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Geospatial Science Pathway

COURSE	GUIDE OVERALL POSITION (OP) AND TERTIARY ENTRANCE RANK (TER)		PREREQUISITES	LENGTH
University of Southern Queensland				
<i>(on campus and distance modes available for all courses)</i>				
Associate Degree of Spatial Science (GIS)	OP 16 TER 66		Year 12 English & Maths A (Maths B recommended)	2 years full time
Bachelor of Spatial Science Technology (GIS)	OP 13 TER 72		Year 12 English & Maths B	3 years full time
Bachelor of Spatial Science (Honours) (GIS)	OP 11 TER 77		Year 12 English & Maths B (Physics recommended)	4 years full time
University of Queensland				
Bachelor of Science (Computational Science & Geographical Science)	OP 9 TER 81		Year 12 or equivalent English Mathematics B plus one of Chemistry or Physics	4 years full time

Geospatial Science may also be studied as a GIS or Geography major, or as subjects in undergraduate courses in Science, Environmental Science, Environmental Management, Urban Planning, Engineering, the Arts, and other courses at major universities. Please check with the universities for details.

geospatialscience.com.au