

The world of spatial science

Associate Degree of Spatial Science

Entry requirements

- Year 12 English (4 SA)
- Mathematics A (4 SA)
- Mathematics B (4 SA) is recommended

Professional recognition

- Surveying and Spatial Sciences Institute Australia
- Surveyors Board of Queensland

Year 1

Year 2

The Associate Degree or 3-year Bachelor can be a perfect base for a new career or a starting point for further study.

Explore a career in the outdoors as a surveyor, urban and regional town planner or geographic information systems specialist with a degree from USQ.

Bachelor of Spatial Science Technology

Entry requirements

- Year 12 English (4 SA)
- Mathematics B (4 SA)

Professional recognition

- Surveying and Spatial Sciences Institute Australia
- Surveyors Board of Queensland

Year 1

Year 2

Year 3

Bachelor of Spatial Science (Honours)

Entry requirements

- Year 12 English (4 SA)
- Mathematics B (4 SA) - GIS & Surveying
- Mathematics A (4, SA) - Urban & Regional Planning
- Year 12 Physics (4 SA) is recommended for GIS & Surveying

Professional recognition

- Surveying and Spatial Sciences Institute Australia
- Surveyors Board of Queensland

Year 1

Year 2

Year 3

Year 4