



Master of Information and Communications Technology



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APPLY NOW



Location
Adelaide



CRICOS Code
092873M



Duration
2 years



Indicative 2025 fees
A\$29,990



2025 intakes
February, July,
November



15% International
Student Scholarship



Accredited
by ACS



Gain industry
certification

Career opportunities

- Business analyst
- Cyber security specialist
- Data analyst

In this program you will

- Understand the ethical implications with respect to privacy and security in the analysis and use of data.
- Understand how the effective management and use of data has, and will continue, to transform organisations through digital innovation.
- Apply research methods and skills to develop innovative solutions to business problems.

Program structure

Required courses (14) 192 units

Entry requirements

Entry into this program requires the completion of a recognised Bachelor degree from a recognised higher education institution or equivalent or successful completion of Graduate Certificate in ICT or Graduate Certificate in Cyber Security.

Students who have completed a Bachelor degree in Information and Communications Technology may be eligible to apply for 48 units of block credit. The 48 units (four courses) credited will be determined by the courses students have completed and will be assessed on a case by case basis.

English language requirements

IELTS (Academic): overall score of 6.0, with a minimum of 6.0 in each subtest. For IELTS equivalencies, scan the QR code below.



usc.edu.au/SC705