



APPLY NOW

Master of Information and Communications Technology



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Location
Adelaide



CRICOS Code
092873M



Duration
2 Years



2024 Fees
A\$28,000



Intake
November 2024



**15% International
Student Scholarship**



**Accredited
by ACS**



**Gain Industry
Certification**

University of the Sunshine Coast
CRICOS: 01595D | TEQSA PRV12082

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

The below program structure is sourced from the Master of Information and Communications Technology program page and students should refer to the program page for the most up to date program structure.

SEC601	Introduction to Cyber Security
SEC602	Ethics in Digital Investigation and Cyber Security
SEC603	Introduction to Device & Network Security
SEC604	Cryptography, Blockchain and Security
BUS703	Evidenced Based Decision Making
ICT701	Managing Data
ICT702	Data Visualisation
ICT703	Programming
ICT704	Databases
ICT706	Machine Learning
INF701	Management Informatics
PRM701	Project Management Principles
SCI700	Research/Industry Dissertation 1
SCI701	Research/Industry Dissertation 2

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