



Master of Information Technology and Systems

INTERNATIONAL 2026
MELBOURNE & ULTIMO (SYDNEY) STUDY CENTRES

IT professionals are found in every industry sector, and 1.3 million more technology workers are forecast to be needed in Australia by 2030. The advanced IT skills and practical experience you develop in this course could see you launching your own businesses, to working for a multi-national company.

This degree has been designed for everyone, not just those with IT backgrounds. It will develop and build on your current skills, and is focused on delivering genuine practical experiences.



Fully accredited by the Australian Computer Society (ACS).



Create IT solutions for real clients through Work Integrated Learning (WIL) opportunities.



Work in an industry that is forecast to need 1.3 million technology workers in Australia by 2030.*

UNIVERSITY of
TASMANIA 

COURSE DETAILS

Master of Information Technology and Systems

CRICOS: 079193M Course Code: K7I

Duration: 2 years

2026 Intakes: February and July

2026 Annual Tuition Fees: A\$39,950

Scholarships Available: Up to 35% off tuition fees.
(T&Cs apply)

📍 Melbourne, Ultimo (Sydney)

"The Master of Information Technology and Systems course has exceeded all expectations in every area. I personally love the fact that the topics are so thorough and that we're learning with the latest technology that is actually being used by the industry today. We learn by doing and applying our knowledge in the platforms used in real-world businesses. The facilities on campus are tremendous, and there are always educational workshops available that are very helpful for our professional growth, organised by our learning support coordinators."

Yeseer Kaskar (India)

Master of Information Technology and Systems student



Master of Information Technology and Systems

WHAT YOU CAN STUDY

Course Specialisations

The Master of Information Technology and Systems has two specialisations to choose from:

- Data Analytics and Artificial Intelligence
- Systems Analysis

ENTRY REQUIREMENTS

General Entry Requirements

Admission to this course requires qualifications equivalent to an Australian bachelor degree.

This course includes compulsory Work Integrated Learning (professional experience placements). In order to participate in placements, all students must complete a Safe to Practice Agreement declaring they have the medical, physical, or psychological capacity to safely participate in professional experience practice.

English Language Requirements

This degree requires an IELTS (Academic) of 6.5, with no individual band less than 6.0.

For students who do not meet the English Language Requirement through citizenship or prior studies in English in an approved country, evidence of an approved English language test completed within the last 2 years must be provided.

For full details on our English Language Requirements, visit utas.edu.au/english-language-requirements.

STUDY HIGHLIGHTS

Customise your learning to suit your career goals by choosing specialisations that align with your interests and career aspirations. You'll develop the critical knowledge and skills needed to succeed as an IT professional and you'll graduate job-ready with real-world experience through Work Integrated Learning (WIL).

CAREER OPPORTUNITIES

Australia has an increasing demand for technology and IT professionals across a range of industries, creating strong and sustained opportunities for skilled graduates.

Graduates will enjoy varied and rewarding careers around the world including:

- Mobile App Developer
- Front/Back End Developer
- Data Modeller
- Software Designer
- Web Developer
- Software Developer
- Machine Learning
- Software Engineering
- Data Analyst
- Analyst Programmer
- Security Specialist
- Network Administrator
- Systems Administrator
- IoT Engineer
- Business Analyst
- Project Manager

*Australian Computer Society (ACS), Digital Pulse Report 2024



For more information, scan the QR code or visit utas.edu.au/courses/k7i

For the most up-to-date information, please view our website at utas.edu.au | CRICOS 00586B
Information correct at the time of publication (January 2026)