

Master of Information Systems

Get ahead in a world of complex systems

As complex information systems increasingly emerge in this digital world, a new generation of professionals is needed to work with them. There will be a greater demand for specialists in fields such as Systems Analytics, Service Innovation, Smart Infrastructure and Sustainable Enterprises.

Built on the foundations of multiple disciplines, Information Systems plays a central role in addressing contemporary challenges and creating a sustainable society. It unlocks capabilities to design, build, deploy, evaluate, and manage solutions to complex problems.

Innovate for business and beyond

This degree focusses on the role of information systems in a data-rich world. You will study information system models, processes and management, data analytics, decision-making and knowledge management. As a graduate, you will be able to harness the transformative power of Information Systems to drive sustainable and resilient environmental, economic and social practices—think business, government, community, health, non-government organisations and more.

Your career advantage starts here

This degree is for you—whether your first qualification is in technology or other areas. It is designed for professionals interested in moving into an information systems career as much as for those working in information systems or related jobs (such as IS/IT Manager, Information Management Specialist, Data/Enterprise Architect, or IT consultant) to extend expertise and develop their career.

Graduate Certificate

Course code: C11296
CRICOS code: 0100828
Course duration: 0.5 years

Master

Course code: C04405
CRICOS code: 0100830
Course duration: 1.5 years

Master (Extension)

Course code: C04401
CRICOS code: 0100831
Course duration: 2 years

Master (Advanced)

Course code: C04222
CRICOS code: 0100832
Course duration: 2 years



CAREERS

- IS/IT Manager
- Information Management Specialist
- Data/Enterprise Architect
- Business Analyst
- Systems Analyst
- Digital Transformation Consultant
- Business Process Manager
- Supply Chain Manager
- System Modeller
- Data Visualization Expert

Contact us

Faculty of Engineering and IT

it.uts.edu.au

ask.uts.edu.au

1300 ASK UTS (1300 275 887)



Course structure

	Graduate Certificate	Masters	Masters Extension	Masters Advanced (No direct entry)
Sessions	1	3	4	4
Core subjects	3	6	8	7
Studios and projects	0	2	2	6
Elective subjects	0	0	2	1
Specialisations, e.g. Complex Systems	1	4	4	3

Core subjects

- Business Intelligence
- Enabling Enterprise Information Systems
- Information Systems Architecture Design
- Project Management
- Sustainability and Information Systems
- Technology and Innovation Management

No.1 in Australia
for Computer Science
& Engineering*

* Academic Ranking of World
Universities 2019

How to apply

DOMESTIC STUDENTS

Apply through the UTS Online-Application system at uts.edu.au/pg-admissions; or direct at a postgraduate information event: uts.edu.au/feit-events

INTERNATIONAL STUDENTS

Apply via international.uts.edu.au