INFORMATION SYSTEMS AND TECHNOLOGY

CRICOS code
049883M

Course code
GC-ISYSTC

Course entry requirements
You can apply for this course if you have a bachelor degree or an equivalent qualification from a recognised tertiary institution in any discipline, other than information systems, information technology, computer science or software engineering. Alternatively, you may have at least three years’ relevant professional or managerial work experience. In addition, you must meet Curtin’s English competency standards.

Credit for recognised learning
Credit for recognised learning is assessed on an individual basis.

Duration
This course comprises four units and can be completed in six months full-time or equivalent part-time study.

Study mode
On-campus.

Intakes
February and July.

Location
Bentley, Western Australia.

Course fees and expenses
Course fee information can be found by searching for your postgraduate course at courses.curtin.edu.au or by calling +61 8 9266 3500. You may also be expected to purchase a number of textbooks, readers and other essential study materials.

Course information
This course is designed for students who already hold a degree but have no computing background. It is also designed for students with extensive business management or supervisory experience without a first degree. The graduate certificate program will assist students who need to acquire skills and knowledge in the planning and development of information systems in organisations. The course is of a practical nature, which will assist students to consolidate their learning by applying their knowledge and skills in the business environment. Completion of this course can lead to entry onto the Master of Information Systems and Technology or the Master of Commerce (Information Systems and Technology).

Curtin Business School (CBS) offers postgraduate information systems programs that are relevant to modern, technology-driven business environments. The course is practical and industry-focused, and can help you advance your career in the evolving technology field.

Industry connections
All our courses are designed in consultation with our industry advisory board, which includes representation from IBM, CSC, Accenture, the Australian Computer Society (ACS), the Australian Information Industry Association and others.

CBS also has a regular review process to ensure the quality and relevance of all our courses. This review process includes a significant environmental scanning stage, and analyses graduate outcomes from previous years, helping to ensure that our curriculum remains relevant.

Our courses incorporate guest lectures from information systems professionals, real-life practical assignments and case studies, and industry networking opportunities.
INTERNATIONAL STUDENTS
International students studying in Australia on a student visa can only study full-time and there are also specific entry requirements that must be met. Please refer to international.curtin.edu.au or phone +61 8 9266 7331 for further information, as some information contained in this publication may not be applicable to international students.

FOR MORE INFORMATION
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Email: futurestudents@curtin.edu.au
Web: futurestudents.curtin.edu.au

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Course structure

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