



Master of Information and Communications Technology Management

Program Information	Location	English	2009 Fees	Further Information
<p>Program code: LMCT</p> <p>Program content: 54 units</p> <p>Duration: 1.5 years</p> <p>Program CRICOS code: 048093E</p> <p>Intake: Study Periods 2 and 5</p>	<p>Mawson Lakes campus</p> <p>School of Computer and Information Science</p> <p>www.cis.unisa.edu.au</p>	<p>IELTS overall 6.0 (minimum 6.0 in each band)</p> <p>TOEFL overall 575 paper based 232 computer based 90 internet based</p> <p>CELUSA Successful completion of an Academic English Program to the required standard</p>	<p>Total program fee: A\$27,000 (for 54 units)</p> <p>(see Note 2)</p>	<p>Email: International.office@unisa.edu.au</p> <p>Web: Program www.unisanet.unisa.edu.au/programs/?Year=2008 (insert Program Code LMCT)</p> <p>General www.unisa.edu.au/international</p>

This program develops level expertise to design, plan, evaluate and manage Information and Communications Technology systems (ICT) for industry, business or public administration. The program has a broad range of material related to the technical and managerial skills required by ICT managers encompassing computer science, e-commerce, information systems and applied computing disciplines.

The computer science and applied computing curriculum includes data and web mining and networking skills. The information systems curriculum concentrates on skills in the planning and design of large systems and projects, and the people-orientated skills required in organisations, including collaboration, management and consultancy.

Entry requirements

To enter this program you will need an undergraduate degree in any discipline.

Professional accreditation and recognition

For information regarding accreditation of this program within Australia please contact the Australian Computer Society: www.acs.org.au

Business and Industry

South Australia has 1,100 Information and Communications Technology (ICT) companies employing an estimated 19,000* people. It has a world class telecommunications infrastructure and a highly skilled productive workforce supported by ongoing training and education through the University and a technical and further education system. A survey conducted by KPMG ranks Adelaide the third most cost competitive city in the world for software and multimedia development, and the most competitive city for business in Australia.

South Australia is a centre for automotive, defence, electronics and food and wine companies. Adjacent to the Mawson Lakes campus is Technology Park, a world-class knowledge-based development for technology-related businesses; integrated with an innovative new urban precinct, town centre, the University and recreation facilities. The City West campus is based in Adelaide's central business district, close to the headquarters of business and government, amidst Adelaide's educational and cultural precinct.

For alliances between the School of Computer and Information Science and organisations that are often involved with industry-based projects for students, visit: www.cis.unisa.edu.au/iap

* based on the *ICT Industry Measurement Project*, commissioned by the ICT Council for SA in May/June 2005

Program content

You will be required to complete coursework comprising 54 units. Please note this program includes courses delivered at both the Mawson Lakes and City West campuses.

Core (36 units)

Academic Skills for IT Professionals	4.5 units
Contemporary Issues in IT M	4.5 units
Databases M	4.5 units
Fundamentals of Information Systems M	4.5 units
Information Security Management M	4.5 units
Information Technology Project Management M	4.5 units
Managing Networks and Telecommunications M	4.5 units
Systems Analysis M	4.5 units

Electives (18 units)

Collaborative Information Systems M	4.5 units	Integrated Information Systems M	4.5 units
Consultancy Practice M	4.5 units	Introduction to e-Business M	4.5 units
Data and Web Mining	4.5 units	Knowledge Management in Organisations M	4.5 units
e-Commerce Technology M	4.5 units	Mobile Applications Development	4.5 units
Engaging with the Client M	4.5 units	Mobile Commerce and Technology M	4.5 units
Fundamentals of Information Technology M	4.5 units	Mobile Enterprise Workshop	4.5 units
ICT Masters Professional Project 1	9.0 units	Network Technology M	4.5 units
Information and Systems for Competitive Advantage M	4.5 units	Organisational e-Transformation	4.5 units
Information Systems Development Methodologies M	4.5 units	Special Topic in Information Systems M	4.5 units
Information Technology Strategy and Management M	4.5 units		

Recognition of prior learning

University of South Australia may grant course credit, exemption or studies-in-lieu on the basis of previous study or work experience. Credit will not normally be granted for more than one third of the total units of the program. For University of South Australia policy on credit please visit <http://www.unisa.edu.au/policies/policies/academic/A13.asp>

Contacting University of South Australia

General Enquiry

International students can either telephone or email to obtain information about study opportunities at University of South Australia:

Telephone: +61 3 9627 4854

Email: international.office@unisa.edu.au

Program Enquiry

International students should contact UniSA International or visit the website www.unisa.edu.au/international/default.asp for information about application procedures and specific study opportunities.

UniSA International

Telephone: +61 8 8302 1114

Fax: +61 8 8302 0233

Email: international.students@unisa.edu.au

How to Apply

International students wishing to apply for a program can do so through Apply Online via the weblink below or via email directly to UniSA International.

Email: international.applications@unisa.edu.au

Web: www.unisa.edu.au/international/apply/default.asp#step2

Notes:

1. The information contained in this publication is indicative only and is designed as an aid to students contemplating enrolment at University of South Australia. While every effort is made to provide full and accurate information at the time of publication, the University does not give any warranties in relation to the accuracy and completeness of the contents. The University does not accept responsibility for any loss or damage occasioned by use of the information contained in this publication. The University also reserves the right to discontinue or vary arrangements, programs, courses (units), assessment requirements and admission requirements without prior notice. While the University will try to avoid or minimise any inconvenience, changes may also be made to programs, courses (units), assessment requirements and staff after enrolment. The University may also set limits on the number of students in a program or course (unit). Program and course (unit) information is also published in the University Handbooks, see www.unisa.edu.au/prospective/Program/fees.asp
2. All tuition fees are shown in Australian dollars and are for commencing students for the particular program. Please note that the fee can vary according to the annual program load and total duration. The total program fee must be considered as the cost of the program.
3. Prior to applying to University of South Australia, please refer to the following website for further information on studying in Australia including visa and government requirements, facilities and resources, campus lifestyle, accommodation, living costs, and support services: www.unisa.edu.au/international/predeparture
4. Depending on demand, not all elective courses in the schedule may be offered in any one year. Elective courses are offered subject to student demand and staff availability. Postgraduate courses offered within the University of South Australia or from other universities may be substituted for the elective course(s) with permission of the Program Director.
5. The course Academic Skills for IT Professionals, offered in two study periods per year, must be taken in the first available study period of the program, and if failed, must be repeated in successive study periods until passed. A student who enters the program with the required skills (as determined by the Course Coordinator) will negotiate with the relevant Program Director the substitution of this core course with an elective.
6. Electives may be chosen from other advanced topics of Information Technology related programs, subject to meeting appropriate prerequisites and the approval of the Program Director.
7. Enrolment in Special Topic in Information Systems (INFS 5051) requires permission of the Course Coordinator.