

Graduate Diploma in Professional Practice (Specialisations listed below)

Program Code: LGPP

CRICOS Code: 066997D

Program Duration: 1 year x 36 units

Tuition Fee: 2009 – A\$19,800

Tuition Fee: 2010 – A\$22,000

Campuses:

CE – City East Campus

CW – City West Campus

ML – Mawson Lakes Campus

Study Periods:

Study Period 2 – Commences end of February

Study Period 5 – Commences end of July

Actual Study Period dates for each year are on our website or contact UniSA.

Graduate Diploma Specialisation	Master Program & Specialisation	Master Program Code	Master CRICOS Code	Master Fee for 36 units – 2009	Total 1+1 Double Degree Package Fees – 2009	Master Fee for 36 units – 2010	Total 1+1 Double Degree Package Fees – 2010	Study Period Intakes	Campus	Entry Requirements
Computing and Information Technology										
Computer and Information Science	Master of Science (Computer & Information Science)	LMCP	048093E	18,000	37,800	20,000	42,000	2 & 5	ML	<p>Applicants would normally have one of the following qualifications or equivalent for entry to the program:</p> <ol style="list-style-type: none"> 1. A recognised bachelor degree in Computer & Information Science or Information Technology, or a related discipline, or equivalent qualification, with normally a Grade Point Average (GPA) of 5.0 or above (on a 7 point scale), or equivalent; or 2. A recognised honours degree in Computer & Information Science or Information Technology or a related discipline; or 3. A recognised master degree or graduate diploma in a computing related discipline where: (a) there is an appropriate amount of advanced-level coursework as per the list below; and/or (b) the candidate has appropriate relevant experience in the Computing industry; <p>Applicants must have passed coursework with the following content:</p> <ul style="list-style-type: none"> • Intermediate programming in Java, C or C++ • Data structures in Java, C or C++ • Database Technology – SQL, ER modelling or UML • Systems analysis & design • Basic networking skills • Computer systems architecture or Operating systems
Computer and Information Science	Master of Professional Computing	LMPR	052349G	18,000	37,800	19,500	41,500	2 & 5	ML	<p>A recognised bachelor degree in Computer & Information Science or Information Technology, or equivalent qualification. Applicants must have passed coursework covering at least 6 areas which contain the following content (or have equivalent industrial experience):</p> <ul style="list-style-type: none"> • Intermediate programming in Java, C, C++ • Data structures in Java, C, or C++ • Database Technology – SQL, ER modelling or UML • Systems analysis & design • Basic networking skills • Computer systems architecture • Systems development & project management methods • Information management & database design • Use of Information Systems in contemporary organisations • Strategic management of Information Systems
Computer and Information Science, or Information Technology	Master of E Commerce	DMEC	041699J	17,800	37,600	19,500	41,500	2 & 5	CW	A recognised bachelor degree in any discipline or equivalent qualification.
Information Technology	Master of Information Technology	LMIF	048092F	18,000	37,800	19,500	41,500	2 & 5	ML	A recognised bachelor degree in a non-computing discipline or equivalent qualification.
Information Technology	Master of Information & Communications Technology Management	LMCT	048097A	18,000	37,800	20,000	42,000	2 & 5	ML	A recognised bachelor degree in any discipline or equivalent qualification.
Engineering										
Advanced Manufacturing Technology	Master of Engineering (Advanced Manufacturing Technology)	LMEN	048506M	18,800	38,600	21,000	43,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Manufacturing Management	Master of Engineering (Manufacturing Management)	LMEN	048506M	18,800	38,600	21,000	43,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Computer Systems Engineering	Master of Engineering (Computer Systems Engineering)	LMEE	048095C	19,800	39,600	22,000	44,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Electrical Power Engineering	Master of Engineering (Electrical Power Engineering)	LMEE	048095C	19,800	39,600	22,000	44,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Microsystems Technology	Master of Engineering (Microsystems Engineering)	LMEE	048095C	19,800	39,600	22,000	44,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Telecommunications	Master of Engineering (Telecommunications)	LMEE	048095C	19,800	39,600	22,000	44,000	2 & 5	ML	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Transport Systems Engineering	Master of Engineering (Transport Systems Engineering)	IMEN	051833C	19,800	39,600	22,000	44,000	2 & 5	CE	A recognised bachelor degree in a relevant discipline, or equivalent qualification. Normally, this qualification will be an engineering degree.
Natural & Built Environments										
Environmental Management & Sustainability	Master of Environmental Management & Sustainability (Natural Resource Management)	LMES	058635G	18,720	38,520	20,000	42,000	2 & 5	ML	A recognised bachelor degree or equivalent qualification.
	Master of Environmental Management & Sustainability (Water Management)	LMES	058635G	18,720	38,520	20,000	42,000	2 & 5	ML	A recognised bachelor degree or equivalent qualification.
	Master of Environmental Management & Sustainability (Geospatial Science)	LMES	058635G	18,720	38,520	20,000	42,000	2 & 5	ML-CE	A recognised bachelor degree or equivalent qualification.
	Master of Environmental Management & Sustainability (Urban Ecology)	LMES	058635G	18,720	38,520	20,000	42,000	2 & 5	ML-CE	A recognised bachelor degree or equivalent qualification.
Urban & Regional Planning	Master of Urban & Regional Planning	IMUR	048094D	18,000	37,800	19,500	41,500	2 & 5	CE	A recognised bachelor degree, or equivalent qualification.
Project Management										
Project Management	Master of Project Management	IMPJ	024075E	19,000	38,800	21,000	43,000	2 & 5	CE	A recognised honours or four year bachelor degree.
	Master of Project Management (Assets & Facilities)	IMPJ	065402M	19,000	38,800	21,000	43,000	2 & 5	CE	A recognised honours or four year bachelor degree.
Logistics & Supply Chain Management										
Logistics & Supply Chain Management	Master of Logistics & Supply Chain Management	LMSU	057808M	18,000	37,800	19,500	41,500	2 & 5	ML	A recognised bachelor degree in a relevant discipline or equivalent qualification.
Quantitative Finance										
Quantitative Finance	Master of Quantitative Finance	DMQF	067558G	17,100	36,900	18,750	40,750	2	CW	A recognised bachelor degree or equivalent qualification. A mathematical background equivalent to Calculus and Linear Algebra and a statistical background equivalent to Statistical Methods are assumed knowledge for this program. Students without this assumed knowledge are counselled to formulate a plan with the program director to acquire the appropriate background during the first study period of the program.