

Undergraduate programs available in 2010

Program	Program Code	Cicos Code	Program duration (years)	Annual Program Fee 2010 (A\$)	Total Program Fee (A\$)	Start Date	Quota	Home Campus	IELTS English language requirements (please refer to the table in the notes for equivalent TOEFL scores) See pages 14 and 15 for					Admission Requirements by Country See pages 2 to 6 for more information															Additional Comments		
									IELTS Total	IELTS Reading	IELTS Writing	IELTS Listening	IELTS Speaking	Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)	Sweden GPA	UK Board GCE A Levels/Hong Kong Board		USA SAT	Vietnam
Division of Business EQ																															
Associate Degree in Accounting - Mt Gambier	WTAC	062071E	2yrs	\$ 18,880	\$ 37,760	SP 2 SP 5		WHY	6	6	6		60	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8		
Associate Degree in Accounting - Whyalla	WTAC	062071E	2yrs	\$ 18,880	\$ 37,760	SP 2 SP 5		WHY	6	6	6		60	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8		
Associate Degree in Business Ventures - Mt Gambier	WTBV	062070F	2yrs	\$ 18,880	\$ 37,760	SP 2 SP 5		WHY	6	6	6		60	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8		
Associate Degree in Business Ventures - Whyalla	WTBV	062070F	2yrs	\$ 18,880	\$ 37,760	SP 2 SP 5		WHY	6	6	6		60	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8		
Bachelor of Applied Finance	DBBF	024191A	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Assumed knowledge: Knowledge of Mathematical Studies and Specialist Maths at SACE Stage 2 is generally assumed. Nevertheless, students are counselled on entry and where appropriate may be advised to undertake a bridging program.	
Bachelor of Business Administration (Specialisation)	DBBA	048561D	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8		
Bachelor of Commerce (Accounting)	DBCC	015046G	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8		
Bachelor of Management (Human Resource Management)	DBHM	024211B	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8		
Bachelor of Business (International Business)	DBIB	027743E	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Students have the option of studying overseas for one semester.	
Bachelor of Laws	DBLA	060781B	4yrs	\$ 18,880	\$ 75,520	SP2 SP4 SP6		CWE	7	6.5	7	6.5	7	93	5	90	415	1.4	37	83	A	12	20	4.6	90	12	18.5	13	2000	9.3	

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See pages 14 and 15 for								Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)	Sweden GPA	UK Board GCE A Levels/Hong Kong Board	USA SAT	Vietnam							
Bachelor of Management	DBMA	024211B	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Management (Logistics and Supply Chain Management)	DBMA	024211B	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Management (Marketing)	DBMK	024213M	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Marketing and Communication	DBMN	060210D	3 yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	9	
Bachelor of Business (Property)	DBPY	024196G	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Tourism and Event Management	DBTM	024197F	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Students have the option of studying overseas for one semester.
Bachelor of Sport and Recreation Management	LBRL	002494A	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		MLK	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Business and Enterprise - Mt Gambier	WBEP	055396J	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		WHY	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Business and Enterprise - Whyalla	WBEP	055396J	3yrs	\$ 18,880	\$ 56,640	SP 2 SP 5		WHY	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Commerce, Bachelor of Applied Finance	DBCB	041701J	4yrs	\$ 18,880	\$ 75,520	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Business Double Degree	DBDD	036319B	4yrs	\$ 18,880	\$ 75,520	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Business (International Business), Bachelor of Arts (International Studies)	DBIL	036322G	4yrs	\$ 18,880	\$ 75,520	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Students have the option of studying overseas for one semester.
Laws Double Degree (5 years)	DBLD	060782A	5yrs	\$ 18,880	\$ 94,400	SP2 SP4 SP6		CWE	7	6.5	7	6.5	7	93	5	90	415	1.4	37	83	A	12	20	4.6	90	12	18.5	13	2000	9.3	
Laws Double Degree (6.5 years) with Engineering	DBLE	060783M	6.5yrs	\$ 21,800	\$ 136,250	SP2 SP4 SP6		CWE	7	6.5	7	6.5	7	93	5	90	415	1.4	37	83	A	12	20	4.6	90	12	18.5	13	2000	9.3	
Bachelor of Management, Bachelor of Arts (International Studies)	DBME	036325D	4yrs	\$ 18,880	\$ 75,520	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Management (Marketing), Bachelor of Arts (International Studies)	DBMT	036325D	4yrs	\$ 18,880	\$ 75,520	SP 2 SP 5		CWE	6	6	6			70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	
Bachelor of Business (Honours) or Bachelor of Management (Honours) or Bachelor of Commerce (Honours)	DHBB	040634A	1yr	\$ 19,920	\$ 19,920	SP 2 SP 5		CWE	6.5	6	6																				Entry requirements: A degree in business, management, accounting, economics, or an equivalent qualification, with high performance in undergraduate studies and evidence of likely attainment of a level of Honours that would allow entry into a PhD.

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														(please refer to the table in the notes for equivalent TOEFL scores)	See pages 14 and 15 for	Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)		Sweden GPA	UK Board GCE A Levels/Hong Kong Board
Division of Education, Arts and Social Sciences																															
Bachelor of Arts	MBAT	024180D	3 yrs	\$ 18,800	\$ 56,400	SP 2		MAG	6.0	6.0	6.0			80	4	75	370	2.3	29	70	B+	9	26	3.9	85	9	16	9	1745	8.5	
Bachelor of Arts (Aboriginal Studies)	DBAS	024182B	3yrs	\$ 14,600	\$ 43,800	SP 2 SP 5		CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Arts (Australian Studies)	DBAU	036310M	3yrs	\$ 14,600	\$ 43,800	SP 2 SP 5		CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Arts (Languages and Intercultural Communication)	MBAL	054719C	3yrs	\$ 15,800	\$ 47,400	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Arts (International Studies)	MBIL	036308E	3yrs	\$ 15,800	\$ 47,400	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Architectural Studies	DBAE	060207K	3yrs	\$ 19,900	\$ 59,700	SP 2	Q	CWE	6	6	6			75	3.5	60	310	3.3	26	60	B	6	32	3	75	6	13	6	1500	8	
Bachelor of Industrial Design	DBDI	024209G	4yrs	\$ 19,500	\$ 78,000	SP 2		CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Interior Architecture	DBIR	024202C	4yrs	\$ 19,500	\$ 78,000	SP 2 SP 5	Q	CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Design (Visual Communication)	DBVC	023813F	3yrs	\$ 17,500	\$ 52,500	SP 2		CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	Applicants may also gain special entry to the program through submission of a portfolio and may be required to complete a multi-faceted selection process.
Bachelor of Visual Arts (Specialisation)	DBVS	002488K	3yrs	\$ 17,500	\$ 52,500	SP 2		CWE	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	Applicants may also gain special entry to the program through submission of a portfolio and may be required to complete a multi-faceted selection process.
Bachelor of Arts (Communication and Media Management)	MBAR	015032B	3yrs	\$ 17,500	\$ 52,500	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Arts (Writing and Creative Communication)	MBWC	061153M	3yrs	\$ 17,500	\$ 52,500	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Communication (Media and Culture)	MBMC	061152A	3yrs	\$ 17,500	\$ 52,500	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Journalism	MBJO	024185K	3yrs	\$ 17,500	\$ 52,500	SP 2		MAG	6	6	6			80	4	75	370	2.3	29	70	B+	9	26	3.9	85	9	16	9	1745	8.5	
Bachelor of Journalism, Bachelor of Arts (Writing and Creative Communication)	MBJW	067575G	4 yrs	\$ 17,500	\$ 70,000	SP 2		MAG	7.0	7.0	7.0			80	4	75	370	2.3	29	70	B+	9	26	3.9	85	9	16	9	1745	8.5	
Bachelor of Media Arts	MBMA	058520G	3yrs	\$ 17,500	\$ 52,500	SP 2 SP 5		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	7	1500	8	
Bachelor of Public Relations	MBPB	058638E	3yrs	\$ 17,500	\$ 52,500	SP 2		MAG	6	6	6			65	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	6	1500	8	
Bachelor of Early Childhood Education	MBCE	024203B	4yrs	\$ 16,000	\$ 64,000	Program Full for 2010	Q	MAG	7	6.5	6.5			70	3.5	60	290	3.7	26	60	B	6	32	3	75	6	12	7	1500	8	Police check: Applicants are advised that a successful criminal history screening clearance is required for all students prior to their undertaking any professional experience/practicum placement that involves contact with minors (under 18 years of age). Information on the procedure to be followed for obtaining clearance may be viewed at the School of Education criminal history screening web page. These placements form a compulsory part of the program. A successful clearance may also be required for other courses, eg to enter any school, pre-school or childcare centre for any reason, including on placement, observation or visits, unless the students are already registered teachers. International students who are either arriving directly from another country or have been a resident of Australia for less than 6 months do not require a police check as the visa application process incorporates a sufficient process.

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														Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)	Sweden GPA	
Bachelor of Applied Science (Civil Aviation)	LBCV	024163E	3yrs	\$ 19,000	\$ 57,000	SP2 SP5	MLK	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Assumed knowledge: SACE Stage 2 Mathematical Studies, Specialist Mathematics and Physics. Australian Government policy requires that flying training not be a compulsory component of the degree program. If students elect to undertake integrated flying training, then: Australian Government legislation requires the passing of a medical examination as a prerequisite to flight training the cost of the flight training must be paid by the student although the normal study period is 13 weeks, students may be required to attend during the breaks for flight training students who undertake flight training are required to satisfy the standard of dress and behaviour prescribed by the Flying School.
Bachelor of Engineering (Networking and Communications)	LBIF	057813C	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies. On completion of the first year students demonstrating satisfactory academic performance will be offered the option of completing the Bachelor of Engineering degree in three years by enrolling in courses in summer study periods. Students are required to complete a minimum period of 12 weeks of industrial experience in a relevant industry prior to graduation.
Bachelor of Engineering (Electrical and Mechatronic)	LBIF	057811E	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies. On completion of the first year students demonstrating satisfactory academic performance will be offered the option of completing the Bachelor of Engineering degree in three years by enrolling in courses in summer study periods. Students are required to complete a minimum period of 12 weeks of industrial experience in a relevant industry prior to graduation.
Bachelor of Engineering (Computer Systems)	LBIF	057812D	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies. On completion of the first year students demonstrating satisfactory academic performance will be offered the option of completing the Bachelor of Engineering degree in three years by enrolling in courses in summer study periods. Students are required to complete a minimum period of 12 weeks of industrial experience in a relevant industry prior to graduation.
Bachelor of Engineering (Electronics and Communications)	LBIF	057814B	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies. On completion of the first year students demonstrating satisfactory academic performance will be offered the option of completing the Bachelor of Engineering degree in three years by enrolling in courses in summer study periods. Students are required to complete a minimum period of 12 weeks of industrial experience in a relevant industry prior to graduation.
Bachelor of Engineering (Optical and Electronic)	LBIF	068881M	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies. On completion of the first year students demonstrating satisfactory academic performance will be offered the option of completing the Bachelor of Engineering degree in three years by enrolling in courses in summer study periods. Students are required to complete a minimum period of 12 weeks of industrial experience in a relevant industry prior to graduation.
Bachelor of Mathematical Sciences (Applied Mathematics)	LBMA	057871D	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Prerequisites: SACE Stage 2 Mathematical Studies.
Bachelor of Mathematical Sciences (Statistics)	LBMA	057872C	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Mathematical Sciences (Optimisation)	LBMA	057873B	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Prerequisites: SACE Stage 2 Mathematical Studies

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Bachelor of Engineering (Civil and Water Resources Management)	LBMI	067384C	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Completed the South Australian Certificate of Education (SACE) Year 12 or equivalent. Stage 2 Mathematical Studies or equivalent is a prerequisite for this program; Stage 2 Physics or equivalent is assumed knowledge for this program. Completed the International Baccalaureate Diploma, obtaining a minimum score of 24 points and fulfilled prerequisite requirements; Completed or partly completed a recognised higher education program at a recognised higher education institution and fulfilled prerequisite requirements; Completed an award from TAFE or other registered training organisation at AQF Certificate 4 or above and fulfilled prerequisite requirements; Completion of the UniSA Associate Degree in Engineering; Completed a recognised Foundation Studies program; On completion of the first year, students demonstrating satisfactory academic performance will be offered the accelerated study option of completing the Bachelor of Engineering degree in 3 years.
Bachelor of Engineering (Civil and Environmental Management)	LBMI	067385B	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Completed the South Australian Certificate of Education (SACE) Year 12 or equivalent. Stage 2 Mathematical Studies or equivalent is a prerequisite for this program; Stage 2 Physics or equivalent is assumed knowledge for this program. Completed the International Baccalaureate Diploma, obtaining a minimum score of 24 points and fulfilled prerequisite requirements; Completed or partly completed a recognised higher education program at a recognised higher education institution and fulfilled prerequisite requirements; Completed an award from TAFE or other registered training organisation at AQF Certificate 4 or above and fulfilled prerequisite requirements; Completion of the UniSA Associate Degree in Engineering; Completed a recognised Foundation Studies program; On completion of the first year, students demonstrating satisfactory academic performance will be offered the accelerated study option of completing the Bachelor of Engineering degree in 3 years.
Bachelor of Engineering (Civil and Project Management)	LBMI	063506G	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Engineering (Civil)	LBMI	056091G	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics & Chemistry Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Engineering (Civil and Transport)	LBMI	063507G	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies.
Bachelor of Engineering (Materials)	LBMR	065053E	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies, and Chemistry.
Bachelor of Engineering (Mechanical and Mechatronic)	LBMR	063513J	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies.
Bachelor of Engineering (Mechanical and Sustainable Systems)	LBMR	063514G	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Engineering (Mechanical and Advanced Manufacturing)	LBMR	063509E	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Engineering (Mechanical and Nanotechnology)	LBMR	063515G	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Engineering (Mechanical)	LBMR	056093E	4yrs	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics and Chemistry Prerequisites: SACE Stage 2 Mathematical Studies
Bachelor of Technology (Mechanical and Manufacturing Engineering)	LBNI	018743B	3yrs	\$ 21,800	\$ 65,400	SP2 SP5	MLK	6	6	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies.
Bachelor of Science	LBSC	024220A	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Assumed knowledge: SACE stage 2 Physics and Mathematical Studies, for the majors and minors in applied physics SACE stage 2 Chemistry, for the majors and minors in chemistry or biology SACE stage 2 Mathematical Studies, for the majors and minors in mathematics.
Bachelor of Software Engineering	LBSG	024210C	4yrs	\$ 20,250	\$ 81,000	SP2 SP5	MLK	6	6	6	6	6	75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Entry requirements: Applicants may be considered if they have completed one of the following professional courses: Microsoft Certified Systems Engineer (MCSE); MCSE + Internet and Microsoft Certified Solution Developer (MCSD); Lotus Certified Professional (CLP); Novell Certified Network Engineer (CNE); Cisco Certified Networking Associate (CCNA); Cisco Certified Networking Professional (CCNP).
Bachelor of Sustainable Environments (Biodiversity and Park Management)	LBST	061387D	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	A number of courses include a field component (which will vary in length and distance travelled and may incur additional charges).
Bachelor of Sustainable Environments (Environment Protection and Management)	LBST	057817K	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	A number of courses include a field component (which will vary in length and distance travelled and may incur additional charges).
Bachelor of Sustainable Environments (Geographical and Earth Systems)	LBST	057816M	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6	6	6	70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	A number of courses include a field component (which will vary in length and distance travelled and may incur additional charges).

Program	Program Code	Cricos Code	Program duration (years)	Annual Program Fee 2010 (A\$)	Total Program Fee (A\$)	Start Date	Quota	IELTS English language requirements					Admission Requirements by Country														Additional Comments				
								Home Campus	IELTS Total	IELTS Reading	IELTS Writing	IELTS Listening	IELTS Speaking	Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)		Sweden GPA	UK Board GCE A Levels/Hong Kong Board	USA SAT	Vietnam
								(please refer to the table in the notes for equivalent TOEFL scores) See pages 14 and 15 for																							
Bachelor of Sustainable Environments (Geospatial Information Systems)	LBST	057815A	3yrs	\$ 19,500	\$ 58,500	SP2 SP5	MLK	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	A number of courses include a field component (which will vary in length and distance travelled and may incur additional charges) .		
Bachelor of Computing (Multimedia)	MBIC	026348B	4yrs	\$ 19,900	\$ 79,600	SP2 SP5	MAG	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Entry requirements: Applicants may be considered if they have completed one of the following professional courses: Microsoft Certified Systems Engineer (MCSE); MCSE + Internet and Microsoft Certified Solution Developer (MCSO); Lotus Certified Professional (CLP); Novell Certified Netware Engineer (CNE); Cisco Certified Networking Associate (CCNA); Cisco Certified Networking Professional (CCNP).		
Bachelor of Engineering (Flinders) (Biomedical)	LBFL	064671J	2yrs + 2yr	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies and Chemistry. Students complete the first 2 years at UniSA and then transfer to Flinders University for the 3rd & 4th years of study. The award is conferred by Flinders University.		
Bachelor of Engineering (Flinders) (Robotics)	LBFL	064671J	2yrs + 2yr	\$ 21,800	\$ 87,200	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies and Chemistry. Students complete the first 2 years at UniSA and then transfer to Flinders University for the 3rd & 4th years of study. The award is conferred by Flinders University.		
Bachelor of Information Technology, Bachelor of Management	DBIM	024198E	4yrs	\$ 19,900	\$ 79,600	SP2 SP5	CWE	6	6	6		70	4	65	330	3	26	60	B+	6	30	3.3	85	6	14	7	1540	8	Please note that holders of a degree in computing or commercial law are precluded from entry to this program. Applicants may be considered if they have completed one of the following professional courses: Microsoft Certified Systems Engineer (MCSE); MCSE + Internet and Microsoft Certified Solution Developer (MCSO); Lotus Certified Professional (CLP); Novell Certified Netware Engineer (CNE); Cisco Certified Networking Associate (CCNA); Cisco Certified Networking Professional (CCNP).		
Bachelor of Engineering (Mechanical), Bachelor of Management	LBNR	056095C	5yrs	\$ 21,800	\$ 109,000	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies .		
Bachelor of Engineering (Mechanical), Bachelor of Computer and Information Science	LBRC	036329M	5yrs	\$ 21,800	\$ 109,000	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies.		
Bachelor of Engineering (Computer Systems /Electrical and Mechatronic), (Electronics and Communications), (Networking and Communications), Bachelor of Management	LBGT	027742F	5yrs	\$ 21,800	\$ 109,000	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies .		
Bachelor of Engineering (Computer Systems /Electrical and Mechatronic), (Electronics and Communications), (Networking and Communications), Bachelor of Management (Marketing)	LBGT	027742F	5yrs	\$ 21,800	\$ 109,000	SP2 SP5	MLK	6	6	6		75	4	70	350	2.7	27	65	B+	7	28	3.5	85	7	15	7	1640	8	Assumed knowledge: SACE Stage 2 Physics Prerequisites: SACE Stage 2 Mathematical Studies		
Bachelor of Information Technology (Honours)	LHCP	024200E	1yr	\$ 19,900	\$ 19,900	SP2 SP5	MLK	6	6	6																			Entry requirements: Applicants would normally have completed a degree in computer and information science or information systems or an equivalent qualification, with meritorious performance in undergraduate studies.		

Program	Program Code	Cicos Code	Program duration (years)	Annual Program Fee 2010 (A\$)	Total Program Fee (A\$)	Start Date	IELTS English language requirements					Admission Requirements by Country															Additional Comments			
							(please refer to the table in the notes for equivalent TOEFL scores)					See pages 2 to 6 for more information																		
							Quota	Home Campus	IELTS Total	IELTS Reading	IELTS Writing	IELTS Listening	IELTS Speaking	Australian TER	Bangladesh HSC	Canada High School (OSSD)	Eynesbury FSP 2007	German Abitur	IB (best 6)	India (best 4)	Kenya KCSE (average)	Malaysia STPM (best 3)	Malaysia UEC	Norway GPA	Pakistan HSSC	Sri Lanka A Levels (best 3)		Sweden GPA	UK Board GCE A Levels/Hong Kong Board	USA SAT
Bachelor of Computer Science (Honours)	LHIS	039463C	4yrs	\$ 19,900	\$ 79,600	SP2 SP5		MLK	6	6	6		90	5	85	410	1.7	31	80	8	12	22	4.5	0	11	18	12	1940	9	Applicants may be considered if they have completed one of the following professional courses: Microsoft Certified Systems Engineer (MCSE); MCSE + Internet and Microsoft Certified Solution Developer (MCS D); Lotus Certified Professional (CLP); Novell Certified Network Engineer (CNE); Cisco Certified Networking Associate (CCNA); Cisco Certified Networking Professional (CCNP). Prerequisites: SACE Stage 2 Mathematical Studies or Mathematical Methods
Bachelor of Applied Science (Honours) (Industrial and Applied Mathematics)	LHMS	040651M	1yr	\$ 19,750	\$ 19,750	SP2 SP5		MLK	6	6	6																			Entry requirements: Applicants would normally have completed a degree in mathematics or an equivalent qualification, with meritorious performance in undergraduate studies.
Bachelor of Science (Honours)	LHSC	045411J	1yr	\$ 19,750	\$ 19,750	SP2 SP5		MLK	6	6	6																			Entry requirements: Applicants who have successfully completed a Bachelors degree in a field of science, technology or engineering Applicants should have displayed a high level of academic achievement throughout their degree program, normally achieving a credit level average. Students must complete Research Project Preparation and Honours Research Project 1 before commencing Honours Research Project 2. Students must follow safety instructions and regulations when working in laboratories.
Bachelor of Sustainable Environments (Honours)	LHST	065286K	1yr	\$ 20,000	\$ 20,000	SP2 SP5		MLK	6.5	6	6																			Entry requirements: Applicants who have successfully completed a Bachelors degree, or equivalent qualification in a related discipline; in Sustainable Environments, Planning, Construction Management, Civil / Water Engineering, Geography, Science, Geographical Information Systems, Architecture, Design, Surveying, Ecology or Natural Resource Management. Applicants should have displayed a high level of academic achievement throughout their degree program, normally achieving at least an overall credit standing, GPA of 5.0 or more and evidence of research capability.
Other																														
International Study Abroad Program 0.5 years	ISAS	013572A	0.5yrs	\$ 7,800	\$ 7,800	SP2 SP5			6	6	6																			
International Study Abroad Program 1 year	ISAS	013573M	1.0yr	\$ 15,600	\$ 15,600	SP2 SP5			6	6	6																			

Notes

- EQ UniSA Division of Business programs are accredited by the European Quality Improvement System (EQUIS).
For more information visit www.unisa.edu.au/business/about/equis/other.asp
- I Program fees are determined one year in advance and are subject to variation.
- O Applicants for this program will be assessed individually.
- Q Intake into this program is limited by quota

Minimum English language entry requirements

IELTS (International English Language Testing System) (see Note below)	Score
Reading and Writing	6.0
Overall Band Score	6.0

TOEFL (Test of English as a Foreign Language)	Score
TOEFL iBT (Internet-based test)	80 with no band less than 20
TOEFL PBT (Paper-based test)	550 with TWE (Test of Written English) of 4.5

English Language Programs	Score
Successful completion of the CELUSA Academic English Program	Level 4/UECC

Minimum English language entry requirements:

coursework programs

The minimum English language entry requirements for international students who speak English as a foreign language are detailed below.
(IELTS, TOEFL and English Language Programs table on each Undergraduate Programs Table Page).

It should be noted that some programs may specify higher English language entry requirements. These will be indicated in relevant program documentation

Applicants are required to meet at least one of the English language entry requirements listed. Possession of one or more of these qualifications, in addition to the academic entry requirements, does not, in itself, guarantee a place at the University of South Australia. Applications are considered on an individual basis and selection is competitive. Where previous study/work experience was conducted in English, the application must be accompanied by certified documentation from the educational institution /employer certifying that the language of instruction/employment was English.

Other qualifications

- Successful completion of a secondary qualification in Australia within the last two years; or
- Successful completion of at least one year of tertiary study in Australia within the last two years; or
- Successful completion of one year of secondary or tertiary study conducted and completed in English within the last two years in a country in which English is commonly used, as determined by the University (see Note 1).

Note 1: The University, through UniSA International, maintains a list of countries where English is commonly used and which would satisfy this criteria. This may include particular educational institutions within a given non-English speaking country where English is the language of instruction.

Start dates (2010)

SP = Study Period

SP1	11 January 2010 – 9 April 2010
SP2	15 February 2010 – 2 July 2010
SP3	5 April 2010 – 2 July 2010
SP4	28 June 2010 – 24 September 2010
SP5	12 July 2010 – 26 November 2010
SP6	20 September 2010 – 17 December 2010
SP7	25 October 2010 – 25 May 2011

Actual teaching dates vary in a small percentage of courses. It is important that students consult their timetable for exact teaching dates for their specific course.

Please note: Commencement of study begins with a UniSA orientation program. Please ensure your travel plans enable you to arrive in time for this.

For more information visit www.unisanet.unisa.edu.au/learningconnection/student/international/fiso.asp

Home campus codes

CEA	City East
CW E	City West
MLK	Mawson Lakes
MAG	Magill
WHY	Whyalla/Mt Gambier

Please note: UniSA reserves the right to alter, amend or delete any program, fee, course, admission requirement, or mode of delivery without prior notice.

For the most up-to-date information visit www.unisanet.unisa.edu.au/programs