

2009 undergraduate courses and entry grades

COURSE	UAI [#]	IB	OP
Agriculture, Food and Natural Resources			
Agricultural Economics	78.95	28	10
Resource Economics	84.50	30	8
Science in Agriculture	73.20	26	12
Architecture, Design and Planning			
Design in Architecture	94.00	35	4
Design Computing	87.75	32	7
Arts			
Arts	83.00	30	9
Arts (Advanced) (Honours)	98.60	40	1
Arts (Languages)	98.85	40	1
Arts (Media & Communications)	98.45	40	1
International and Global Studies	94.00	35	4
Liberal Arts and Science***	new course		
Political, Economic and Social Sciences***	new course		
Socio-Legal Studies	84.90	31	8
Arts (Advanced) (Honours)/Medicine/Surgery*	see page 37		
Arts/Social Work	84.40	30	8
Dentistry			
Dentistry (graduate entry)**	see page 38		
Oral Health*	see page 38		
Economics and Business			
Commerce	94.10	35	3
Commerce (Liberal Studies)	98.35	40	1
Economics	91.80	34	5
Commerce/Arts	94.30	36	3
Commerce/Science	94.10	35	3
Education and Social Work			
Education (Primary Education)	86.25	31	7
Education (Secondary: Human Movement & Health Education)	80.00	29	10
Education (Secondary: Humanities & Social Sciences)/Arts	83.10	30	8
Education (Secondary: Maths)/Science	85.10	31	7
Education (Secondary: Science)/Science	83.10	30	8
Social Work	78.15	28	10

COURSE	UAI [#]	IB	OP
Engineering and Information Technologies			
Engineering (Aeronautical)	90.05	33	5
Engineering (Aeronautical-Space)	99.60	42	1
Engineering (Biomedical)	95.15	36	3
Engineering (Chemical & Biomolecular)	85.15	31	7
Engineering (Civil)	85.30	31	7
Engineering (Civil – Construction Management)	85.85	31	7
Engineering (Civil – Environmental)	92.00	34	5
Engineering (Civil – Geotechnical)	96.50	37	2
Engineering (Civil – Project Engineering & Management)	85.70	31	7
Engineering (Civil – Structural)	92.00	34	5
Engineering (Computer)	87.10	31	7
Engineering (Electrical)	86.10	31	7
Engineering (Electrical – Power)	96.25	37	2
Engineering (Flexible)	85.05	31	7
Engineering (Mechanical)	85.25	31	7
Engineering (Mechanical – Space)	98.40	40	1
Engineering (Mechatronic)	90.25	33	5
Engineering (Mechatronic – Space)	98.40	40	1
Engineering (Software)	85.45	31	7
Engineering (Telecommunications)	86.60	31	7
Computer Science & Technology	81.20	29	9
Computer Science & Technology (Advanced)	95.05	36	3
Information Technology	94.80	36	3
Information Technology/Arts	97.05	38	2
Information Technology/Commerce	94.20	35	3
Information Technology/Science	91.10	33	5
Information Technology/Medical Science	91.80	34	5
Engineering/Arts	89.95	33	6
Engineering/Commerce	94.25	36	3
Engineering/Medical Science	90.95	33	5
Engineering/Science	90.45	33	5
Engineering/Design in Architecture	95.20	36	3

COURSE	UAI#	IB	OP
Health Sciences			
Exercise & Sport Science	87.40	32	7
Occupational Therapy	85.20	31	7
Physiotherapy	96.75	38	2
Speech Pathology	87.45	32	7
Diagnostic Radiography	89.95	33	6
Nuclear Medicine Technology	86.55	31	7
Radiation Therapy	80.85	29	9
Health Sciences	80.10	29	9
Health Sciences/Master Clinical Vision Sciences	80.80	29	9
Health Sciences/ Master Rehabilitation Counselling	80.90	29	9
Law – Sydney Law School			
Law (graduate entry)**	see page 50		
Combined Law	99.55	42	1
Medicine – Sydney Medical School			
Sydney Medical Program (graduate entry)**	see page 52		
Combined Medicine (Undergraduate)*	see page 52		
Music – Sydney Conservatorium of Music			
Music (Composition)*	see page 54		
Music (Music Education)*	see page 54		
Music (Musicology)*	see page 54		
Music (Performance)*	see page 54		
Music (Performance – Jazz)*	see page 54		
Music Studies*	see page 54		
Diploma Music*	see page 54		
Advanced Diploma Opera*	see page 54		
Music Studies/Arts*	see page 54		
Music Studies/Medicine/Surgery*	see page 54		

COURSE	UAI#	IB	OP
Nursing and Midwifery			
Exercise & Sport Science/Master of Nursing	88.50	32	6
Arts/Master of Nursing	83.85	30	8
Health Sciences/Master of Nursing	80.20	29	9
Science/Master of Nursing	81.90	30	9
Master of Nursing (graduate entry)**	see page 56		
Pharmacy			
Pharmacy*	91.90	34	5
Science			
Science	83.00	30	9
Science (Advanced)	95.00	36	3
Science (Advanced Mathematics)	99.10	41	1
Science (Molecular Biology & Genetics)	92.45	34	4
Liberal Arts and Science***	new course		
Medical Science (Yr 1 entry)	91.00	33	5
Medical Science (Yr 2 entry)*	see page 62		
Psychology	97.00	38	2
Science/Arts	83.15	30	8
Science (Advanced)/Medicine/Surgery or Medical Science/Medicine/Surgery*	see page 62		
Veterinary Science			
Veterinary Science	98.30	40	1
Animal & Veterinary Bioscience	82.60	30	9
Visual Arts – Sydney College of the Arts			
Visual Arts*	see page 66		

Note: The previous year's UAI or equivalent should only be used as a guide to what may be required in future years. Achieving the 2009 entry standard will not guarantee admission in 2010.

The measures of overall achievement for the ACT, NSW, Victoria, NT, SA, Tasmania and WA are exactly the same, eg a UAI of 81.00 = TER of 81.00 = ENTER of 81.00. 2009 IB cut-offs are calculated using the 2009 conversion rate on the 2009 UAI cut-offs.

* Additional selection criteria apply. See page reference for details.

** A graduate entry degree is one that requires an undergraduate degree as a prerequisite of entry. Examples of graduate entry degrees at the University of Sydney include the Bachelor of Dentistry (graduate entry), Bachelor of Laws (graduate entry), Master of Nursing (graduate entry) and the Sydney Medical Program.

*** New course subject to approval.