

**The University of New South Wales
School of Psychology
Timetables - Semester 1, 2010**

Please click each link for more details:

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**The University of New South Wales
School of Psychology
Undergraduate Timetable Semester 1, 2010**

**LECTURES COMMENCE IN WEEK 2
TUTORIALS COMMENCE IN WEEK 3**

Level I

PSYC1001 Psychology 1A

Lectures: Mon 12-1 (SJCA) or Mon 6-7 (Mat A)
and Wed 12-1 (SJCA) or Wed 6-7 (Mat A)
and Thu 11-12 (SJCA) or Thu 6-7 (Mat A)

Methodology: Thu 4-5 (SJCA) or Thu 7-8 (Mat A)

Tutorial:

Mon 9-10(Mat 308) 10-11(Mat 104) 11-12(Mat 104) 1-2(Mat 308)
2-3(Mat 308) 4-5(Mat 308) 7-8(Mat 104)
Tue 9-10(Mat 104) 10-11(Mat 107) 11-12(Mat 107) 12-1(Mat 104)
1-2 (Mat 307) 2-3 (Mat 307)3-4 (Mat 308) 4-5 (Mat 308)
5-6 (Mat 307)
Wed 9-10 (Mat 104) 11-12(Mat 308) 1-2(Mat 107) 2-3 (Mat 308)
3-4 (Mat 104) 4-5 (Mat 104) 7-8 (Mat 307)
Thu 10-11(Mat 104) 12-1(Mat 107) 1-2 (Mat 107) 3-4 (Mat 307)
5-6 (Mat 307)
Fri 9-10(Mat 307) 10-11(Mat 307) 11-12(Mat 104) 12-1(Mat 107)
1-2(Mat 104) 2-3 (Mat 307) 3-4 (Mat 307) 4-5 (Mat 307)

PSYC1021 Introduction to Psychological Applications

Lectures: Wed 11-12 (Biomed F) and Thu 12-1 (Biomed E)

Lab:

Mon 1-3(Mat 307) Tue 9-11 (Mat 307) Tue 11-1 (Mat 307)

Level II

PSYC2001 Research Methods 2

Lectures: Mon 4-5 (Mat A) and Thu 2-3 (Mat A)

Statistics Tutorial:

Mon 11-12 (Mat 125) Mon 2-3 (Mat 303)
Tue 11-12 (Mat 303) Tue 4-5 (Mat302) Tue 5-6 (Mat 303)
Wed 11-12 (Mat303) Wed 12-1 (Mat303) Wed 1-2 (Mat302)
Wed 4-5 (Mat303)
Thu 9-10 (Mat302) Thu 10-11 (Mat 302) Thu 1-2 (Mat302)

Computing Tutorial: All in Mat 209

Mon 12-1, Mon 1-2
Tue 10-11, Tue 12-1, Tue 1-2, Tue 2-3, Tue 3-4, Wed 10-11,
Wed 2-3, Fri 9-10, Fri 10-11, Fri 11-12

PSYC2061 Social and Developmental Psychology

Lectures: Mon 5-6 (Mat A) and Thu 3-4 (Mat A)

Lab:

Mon 11-1(Mat 421) Mon 1-3 (Mat 130)
Tue 11-1 (Mat 130) Tue 1-3 (Mat 302) Tue 3-5 (Mat 130)
Wed 9-11(Mat 303) Wed 11-1(Mat 927) Wed 1-3(Mat 306)
Thu 9-11(Mat 927) Thu 11-1(Mat 927) Thu 4-6 (Mat 302)
Fri 11-1(Mat 130)

PSYC2081 Learning and Physiological Psychology

Lectures: Mon 10-11(Rex Vowels) Wed 3-4 (Rex Vowels)

Lab: All in Mat 511

Mon 12-2, Mon 2-4 , Tue 9-11, Tue 11-1, Tue 1-3, Wed 9-11,
Wed 11-1, Wed 1-3, Thu 9-11, Thu 11-1, Fri 1-3

Biomed A-F	Biomedical Theatre Block
CLB 1-8	Central Lecture Block
Lib 1001-1024	Library Building
Mat A-D	Mathews Theatre Block
Mat	Mathews Building
MorvB	Morven Brown Building
Rex Vowels	Rex Vowels Theatre
SJCA	Sir John Clancy Auditorium
Webster	Webster Building

Level III

PSYC3001 Research Methods 3A

Lectures: Mon 9-10 (Biomed C) Wed 9-10 (Biomed D)
Thu 9-10 (Mat B)

Statistics Tutorial

Mon 12-1(Mat 1024) Mon 2-3 (Mat 313)
Tue12-1 (Mat 306) Tue 1-2 (Mat 313) Tue 3-4 (Mat 302)
Wed 10-11 (Mat 306) Wed 2-3 (Mat 1024)
Thu 11-12 (Mat 306) Thu 12-1(Mat 311) Fri 1-2 (Mat 302)

Computing Tutorial: All in Mat 209

Mon 10-11 Mon 11-12 Mon 4-5
Tue 11-12 Tue 4-5
Wed 11-12 Wed 1-2 Wed 3-4 Thu 1-2 Fri 2-3

PSYC3121 Social Psychology

Lectures: Mon 2-3 (Mat B) Thu 2-3 (Mat B)

Mon 11-1 (Mat 302) Mon 3-5 (Mat 301)
Tue 9-11 (Mat 302) Tue 11-1 (Mat 302) Tue 2-4 (Mat 313)
Wed 11-1 (Mat 302) Wed 1-3 (Mat 311) Wed 3-5 (Mat 301)
Thu 11-1 (Mat 302)

PSYC3221 Vision and Brain

Lectures: Mon 11-12 (CLB 1) and Wed 10-11 (Biomed B)

Lab:

Tue 10-12 (Mat 203)
Wed 11-1 (Mat 203) Wed 1-3 (Mat 203)

PSYC3241 Psychobiology of Memory and Motivation

Lectures: Tue 11-12 (CLB 6) Thu 10-11 (Biomed B)

Lab: All in Mat 511

Mon 10-12, Mon 4-6, Wed 4-6, Thu 1-3, Thu 4-6, Fri 3-5

PSYC3301 Psychology and Law

Lectures: Mon 3-4 (Biomed E) and Thu 3-4 (Mat D)

Lab:

Mon 11-1 (Mat130) Tue 10-12 (Mat 1021) Wed 10-12 (Mat 313)
Wed 1-3 (Mat 130) Thu 12-2 (Mat 313)

PSYC3311 Language and Cognition

Lectures: Mon 1-2 (CLB 6) Wed 12-1 (Biomed F)

Lab:

Wed 2-4 (Mat 123) Wed 4-6 (Mat 302) Fri 9-11 (Mat 302)
Fri 11-1 (Mat 123)

General Education

GENS9001 Psychology of the Individual and the Group

Lectures: Mon 12-1 (SJCA) or Mon 6-7 (Mat A)
and Wed 12-1 (SJCA) or Wed 6-7 (Mat A)
and Thu 11-12 (SJCA) or Thu 6-7 (Mat A)

Tutorial:

Mon 2-3 (Mat 123) Mon 4-5 (Mat 309) Wed 11-12 (Mat 307)
Thu 4-5 (Mat 307)

Servicing

PSYC4111 Psyc and Stats for Optometry

Lectures: Mon 4-5 (Mat A) and Thu 2-3 (Mat A)

and Thur 4-6 (Mat C)

Statistics Tutorial: Mon 5-6 (Mat 302) Tue 5-6 (Mat 302)

Computing tutorial: Mon 3-4 (Mat 209) Thu 3-4 (Mat 209)

THE UNIVERSITY OF NEW SOUTH WALES

SCHOOL OF PSYCHOLOGY
Fourth Year 2010 Timetable

Semester 1

Compulsory course

History and Issues Lecture (Weeks 3-13 except for week 8) (A/Prof Chris Mitchell)	Mon 12-1 (Biomed E)
History and Issues Seminar (Weeks 5, 7, 9, 11, 13) 927/1017A/1123)	Mon 3-4 (Mat
(A/Prof Chris Mitchell, Prof Rick Richardson, 927/1017A/1123) Prof Fred Westbrook)	Mon 4-5 (Mat
Allocation to a 1-hour seminar time will be made in lectures	

Elective courses (Weeks 2-10)

*Neuroscience Honours Elective (Dr Ehsan Arabzadeh)	Wed 11-1 (Mat 1017A)
Concepts, categories and conceptual development (A/Prof Brett Hayes)	Thur 9-11 (Mat 1017A)
You're a psychologist? Why should I listen to you? (A/Prof Gavan McNally)	Thur 9-11 (Mat 1123)
Human intelligence: Recent developments (Dr Peter Birrell)	Thur 11-1 (Mat 1017A)
The art of seeing and the seeing of art (Dr Branka Spehar)	Thur 11-1 (Mat 1123)
Aggression (Dr Tom Denson)	Thur 2-4 (Mat 1017A)
The psychology of lesbian and gay experience (Dr Melanie Gleitzman)	Thur 2-4 (Mat 1123)
Psychology of eating and weight (Dr Lenny Vartanian)	Thur 2-4 (Mat 927)

* Neuroscience Honours Elective is only available to
Neuroscience students

Mat = Mathews Building

Biomed E = Biomedical Lecture Theatre E

UNIVERSITY OF NEW SOUTH WALES
8256 Master of Psychology (Clinical) - 2010
PROGRAM

Stage 1		UOC	Offered
PSYC7000	Research and Evaluation Methods	6	S2
PSYC7001	Psychological Assessment 1	6	S1
PSYC7204	Child Clinical Psychology	6	S1
PSYC7210	Human Neuropsychology	6	S2
PSYC7212	Experimental Clinical Psychology 1	6	S1
PSYC7221	Experimental Clinical Psychology 2	6	S2
PSYC7223	Professional and Ethical Practice (Clinical) 1	6	S1
PSYC7224	Professional and Ethical Practice (Clinical) 2	6	S2
Stage 2			
PSYC7220	Psychology of Health and Illness	6	S2
PSYC7222	Experimental Clinical Psychology 3	6	S1
PSYC7225	Professional and Ethical Practice (Clinical) 3	6	S1
PSYC7226	Professional and Ethical Practice (Clinical) 4	6	S2
PSYC7227	Research Thesis (Clinical) 1	12	S1
PSYC7228	Research Thesis (Clinical) 2	12	S2

Note: Part-time students are required to take half the full-time program (i.e. 12 units of credit) in any one semester

TIMETABLE SEMESTER 1

PSYC7001	Psychological Assessment 1	Mon 4-7 (Mat 104)
PSYC7204	Child Clinical Psychology	Workshops on a 15/4, 16/4, 20/5, 27/5, 28/5 (Mat 1114)
PSYC7212	Experimental Clinical Psychology 1	Mon 10-12 (Mat 1114) Tue 10-11 (Mat 1114)
PSYC7222	Experimental Clinical Psychology 3	Workshops on 11/3, 25/3, 22/4, 6/5 (Mat 1114)
PSYC7223	Professional and Ethical Practice (Clinical) 1	Weekly Meeting Wed 3-4 (Mat 1114) Clinic Induction on Thursday the 4th of march 9am to 1am in room 1114 Skills Training Workshops on 4/3, 18/3, 1/4, 29/4, 13/5 (Mat 1114)
PSYC7225	Professional and Ethical Practice (Clinical) 3	Weekly Meeting Wed 3-4 (Mat 1114)

Mat – Mathews Building

Note: Trainees should expect to spend a minimum of one and a half days/week in the Psychology Clinic whilst enrolled in PSYC7225

UNIVERSITY OF NEW SOUTH WALES
8257 Master of Psychology (Forensic) 2010
PROGRAM

		units of credit	Offered
Stage 1			
LAWS9800	Civil Law for Psychologists*	6	S2
PSYC7000	Research and Evaluation Methods	6	S2
PSYC7001	Psychological Assessment 1	6	S1
PSYC7400	Interventions in Forensic Psychology 1+	6	S1
PSYC7401	Interventions in Forensic Psychology 2	6	S2
PSYC7402	Applications of Forensic Psychology	6	S1
PSYC7409	Professional and Ethical Practice (Forensic) 1	6	S1
PSYC7410	Professional and Ethical Practice (Forensic) 2	6	S2
Stage 2			
LAWS9800	Civil Law for Psychologists*	6	S2
PSYC7403	Experimental Psychology and Law	6	S1
PSYC7411	Professional and Ethical Practice (Forensic) 3	6	S1
PSYC7412	Professional and Ethical Practice (Forensic) 4	6	S2
PSYC7413	Research Thesis (Forensic) 1	12	S1
PSYC7414	Research Thesis (Forensic) 2	12	S2

Note: Part-time students normally take half the full-time program (i.e. 12 units of credit) in any one semester.

+ Students enrolled in PSYC7400 complete the Experimental Clinical Psychology 1 Course as taken by students in the Master of Psychology (Clinical) program.

* LAWS9800 Civil Law for Psychologists and LAWS9810 Criminal Law for Psychologists are offered in alternate years for both Stage 1 and Stage 2 students. LAWS9800 is being offered in 2010. LAWS9810 will be offered in 2011. Completion of one Law course is not a prerequisite for enrolment in the other course. Both courses are compulsory.

TIMETABLE SEMESTER 1

PSYC7001 Psychological Assessment 1	Mon 4-7 (Mat 104)
PSYC7400 Interventions in Forensic Psychology 1	Mon 10-12 (Mat 1114)
	Tue 10-11 (Mat 1114)
PSYC7402 Applications of Forensic Psychology	Mon 1-3 (Mat 927)
PSYC7403 Experimental Psychology & Law	Mon 9-11 (Mat 927)
#PSYC7409 Professional and Ethical Practice (Forensic) 1	Tue 12-2 (Mat 1114)
#PSYC7411 Professional and Ethical Practice (Forensic) 3	Mon 12-2 (Mat 419)

Mat – Mathews Building

#Plus additional workshops – dates to be advised.

UNIVERSITY OF NEW SOUTH WALES
8258 Master of Psychology (Organisational) 2010
PROGRAM

		units of credit	Offered
Stage 1			
PSYC7000	Research and Evaluation Methods	6	-
PSYC7100	Psychology of Organisations 1	6	S2
PSYC7101	Psychology of Organisations 2	6	S1
PSYC7102	Learning, Training and Development	6	S2
PSYC7115	Career Choice and Development	6	S1
PSYC7122	Professional and Ethical Practice (Organisational) 1	6	S1
PSYC7123	Professional and Ethical Practice (Organisational) 2	6	S2
PSYC7129	Assessment in Organisations	6	-
Stage 2			
PSYC7002	Psychological Assessment 2	6	S2
PSYC7117	Advanced Topics in Organisational Psychology	6	S1
PSYC7124	Professional and Ethical Practice (Organisational) 3	6	S1
PSYC7125	Professional and Ethical Practice (Organisational) 4	6	S2
PSYC7126	Research Thesis (Organisational) 1	12	S1
PSYC7127	Research Thesis (Organisational) 2	12	S2

Note: No new students will be starting this program in 2010

TIMETABLE SEMESTER 1

PSYC7101 Psychology of Organisations 2 (as for MGMT5901 Organisational Behaviour)	Lecture – Tue 6-7.30 (Law Th G02), and Seminar – Tue 4-5.30 (ASBus 219) or Tue 7.30 – 9 (ASBus 219)
PSYC7115 Career Choice and Development (as for MGMT5940 Career Management and Skills)	Lecture – Mon 6 -7.30 (ASBus 220), and Seminar – Mon 7.30 – 9 (ASBus 207)
PSYC7117 Advanced Topics in Organisational Psychology	Tue 11-1 (Mat 1114)
PSYC7122 Professional and Ethical Practice (Org) 1 (as for PSYC7001 Psychological Assessment 1and PSYC7223 Professional and Ethical Practice (Clinical) 1)	Mon 4-7 (Mat 104) and Workshops on a Thursday – dates to be advised (Mat1114)
PSYC7124 Professional and Ethical Practice (Org) 3	Tue 2-4 (Mat 927)

ASBus – Australian School of Business

Law Th G02 – Law Lecture Theatre

Mat – Mathews Building

**The University of New South Wales
School of Psychology
Undergraduate Timetable Semester 2, 2010**

**LECTURES COMMENCE IN WEEK 2
TUTORIALS COMMENCE IN WEEK 3**

Level I

PSYC1011 Psychology 1B

Lectures: Mon 1-2 (SJCA) or Mon 6-7 (Mat A)
and Wed 11-12 (SJCA) or Wed 6-7 (Mat A)
and Thu 11-12 (SJCA) or Thu 6-7 (CLB 8)
Statistics: Thu 2-3 (SJCA) or Thu 7-8 (Mat A)

Tutorial:

Mon 9-10 (Mat 104) 10-11 (Mat 307) 11-12 (Mat 307)
12-1 (Mat 104) 2-3 (Mat 307) 3-4 (Mat 307) 4-5 (Mat 104)
5-6 (Mat 308) 7-8 (Mat 308)
Tue 9-10 (Mat 307) 11-12 (Mat 307)
Wed 9-10 (Mat 308) 10-11 (Mat 307) 12-1 (Mat 307) 1-2 (Mat 307)
3-4 (Mat 307) 7-8 (Mat 104)
Thu 9-10 (Mat 104) 10-11 (Mat 307) 12-1 (Mat 307) 1-2 (Mat 307)
4-5 (Mat 308) 5-6 (Mat 104)
Fri 9-10 (Mat 307) 10-11 (Mat 307) 11-12 (Mat 307) 12-1 (Mat 104)
1-2 (Mat 104) 2-3 (Mat 104)

Level II

PSYC2071 Perception and Cognition

Lectures: Tue 10-11 (Burrows Th) Thu 5-6 (Physics Th)
Lab: All Perception labs held in Mat 203.
Cognition Labs held in other location for a particular time.

Mon 11-1 (Mat 301) Mon 2-4 (Mat 301)
Mon 4-6 (Mat 302)
Tues 11-1 (Mat 301) Tues 1-3 (Mat 301)
Wed 9-11 (Mat 313) Wed 11-1 (Mat 313) Wed 1-3 (Mat 301)
Wed 3-5 (Mat 301)
Thur 9-11 (Mat 301) Thur 11-1 (Mat 301) Thur 2-4 (Mat 301)
Fri 9-11 (Mat 301)

PSYC2101 Assessment and Personality

Lectures: Mon 1-2 (Mat A) and Thur 1-2 (Mat A)

Tutorials:

Mon 11-1 (Mat 302) Mon 2-4 (Mat 302)
Tues 11-1 (Mat 313) Tues 1-3 (Mat 302)
Wed 9-11 (Mat 306) Wed 12-2 (Mat 302) Wed 2-4 (Mat 302)
Wed 4-6 (Mat 302)
Thur 9-11 (Mat 302) Thur 11-1 (Mat 302) Thur 2-4 (Mat 302)
Fri 11-1 (Mat 301) Fri 1-3 (Mat 301)

Level III

PSYC3011 Research Methods 3B

Lectures: Tues 11-12 (Webst ThB) Wed 11-12 (Biomed B)
and Fri 11-12 (Mat B)

Statistics Tutorial:

Tue 12-1 (Mat 302) Tue 1-2 (Mat 313) Wed 9-10 (Mat 301)
Wed 4-5 (Mat 313) Fri 12-1 (Mat 302) Fri 1-2 (Mat 302)

Computing Tutorial: All in Mat 209

Tues 3-4 Tues 4-5 Wed 10-11 Wed 12-1 Wed 3-4 Fri 9-10

PSYC3051 Physiological Psychology

Lectures: Wed 1-2 (Mat D) Fri 10-11 (Mat D)

Lab: All in Mat 511

Mon 10-12 Mon 3-5 Tues 12-2 Tue 2-4 Wed 3-5

PSYC3141 Behaviour in Organisations

Lectures:

Tue 9-10 (Mat D) and Wed 2-3 (Mat D)

Tutorials:

Wed 3-5 (Mat 306) Thur 9-11 (Mat 313) Thur 11-1 (Mat 313)
Fri 12-2 (Mat 313) Fri 2-4 (Mat 302)

PSYC3201 Psychopathology

Lectures: Mon 12-1 (Biomed A) Thur 12-1 (Biomed B)

Tutorials: Mon 10-12 (Mat 313) Wed 3-5 (Mat 311)

Thur 10-12 (Mat 306) Thur 1-3 (Mat 313) Thur 3-5 (Mat 313)

Fri 12-2 (Mat 306) Fri 2-4 (Mat 313)

PSYC3211 - Cognitive Science

Lectures: Mon 2-3 (ElecEngF25) Thur 10-11 (Biomed C)

Tutorials: Mon 11-1 (Mat 306) Mon 3-5 (Mat 313)

Wed 9-11 (Mat 311) Wed 12-2 (Mat 306) Thur 12-2 (Mat 306)

Thur 3-5 (Mat 306)

PSYC3331 Health Psychology

Lecture: Mon 11-12 (Mat C) and Thur 11-12 (Ritchie Th)

Tutorials:

Mon 2-4 (Mat 306) Mon 4-6 (Mat 306) Wed 9-11 (Mat 302)

Wed 3-5 (Mat 123) Thur 12-2 (Mat 311)

PSYC3341 Developmental Psychology

Lectures: Mon 3-4 (Mat C) Thur 2-3 (Biomed F)

Lab: Mon 4-6 (Mat 311) Thur 3-5 (Mat 311) Fri 9-11 (Mat 302)

Fri 12-2 (Mat 311)

General Education

GENS9002 Psychology of the Body and the Mind

Lectures: Mon 1-2 (SJCA) or Mon 6-7 (Mat A)

and Wed 11-12 (SJCA) or Wed 6-7 (Mat A)

and Thu 11-12 (SJCA) or Thu 6-7 (CLB 8)

Tutorials:

Mon 5-6 (Mat 309) Tue 9-10 (Mat 107) Wed 9-10 (Mat 307)

Wed 2-3 (Mat 307)

GENS9005 Psychology of Work

Lecture: Wed 10-11 (Mat B)

Tutorials: Wed 11-12 (Mat 302) Wed 1-2 (Mat 313)

GENS9007- The Psychobiology of Sex, Love and Attraction

Lecture: Wed 10-11 (CLB 8)

Tutorial:

Wed 11-12 (Mat 306) Wed 2-3 (Mat 313) Wed 3-4 (Mat 313)

Thur 10-11 (Mat 311) Thur 11-12 (Mat 311) Thur 1-2 (Mat 302)

Thur 2-3 (Mat 306)

Fri 10-11 (Mat 313) Fri 11-12 (Mat 302)

Biomed A-F	Biomedical Theatre Block
Burrows Th	Keith Burrows Theatre
CLB 1-8	Central Lecture Block
ElecEng	Electrical Engineering
Law Th	Law Theatre
Mat A-D	Mathews Theatre Block
Mat	Mathews Building
Physics Th	Physics Theatre
Rex Vowels	Rex Vowels Theatre
Ritchie Th	Ritchie Theatre
SJCA	Sir John Clancy Auditorium
Webst Th	Webster Theatre

UNIVERSITY OF NEW SOUTH WALES
8258 Master of Psychology (Organisational) 2010
PROGRAM

		units of credit	Offered
Stage 1			
PSYC7000	Research and Evaluation Methods	6	S2
PSYC7100	Psychology of Organisations 1	6	S2
PSYC7101	Psychology of Organisations 2	6	S1
PSYC7102	Learning, Training and Development	6	S2
PSYC7115	Career Choice and Development	6	S1
PSYC7122	Professional and Ethical Practice (Organisational) 1	6	S1
PSYC7123	Professional and Ethical Practice (Organisational) 2	6	S2
PSYC7129	Assessment in Organisations	6	-
Stage 2			
PSYC7002	Psychological Assessment 2	6	S2
PSYC7117	Advanced Topics in Organisational Psychology	6	S1
PSYC7124	Professional and Ethical Practice (Organisational) 3	6	S1
PSYC7125	Professional and Ethical Practice (Organisational) 4	6	S2
PSYC7126	Research Thesis (Organisational) 1	12	S1
PSYC7127	Research Thesis (Organisational) 2	12	S2

Note: No new students will be starting this program in 2010

TIMETABLE SEMESTER 2

PSYC7000 Research and Evaluation Methods	Tue 2-4 (Biomed E)
PSYC7002 Psychological Assessment 2	Tue 9-11 (Mat 927)
PSYC7100 Psychology of Organisations 1 (as for MGMT5908 Strategic Human Resource Management)	Lecture: Mon 6-7.30 (Law Th G23), and Seminar: Mon 4.30-6 (ASBus 118) or Mon 7.30-9 (ASBus 107) or Tue 4.30-6 (Sqhouse 206)
PSYC7102 Learning, Training and Development (as for MGMT5705 The Management of Training)	Lecture: Thur 6-7.30 (Law 276), and Seminar: Thur 4.30-6 (ASBus 219) or Thur 7.30-9 (ASBus 215)
PSYC7125 Professional and Ethical Practice (Organisational) 4	Tue 11-1 (Mat 927)

ASBus	Australian School of Business
Biomed E	Biomedical Theatre Block E
Law	Law Building
Mat	Mathews Building
Sqhouse	Squarehouse