

With a Complementary Major in Philosophy

Sample Program

Never Stand Still

Science

School of Psychology

This is a sample program. The course offering pattern is subject to change. Students are responsible for checking the Handbook before the beginning of each semester and reviewing their study plan.

Stage 1 (2016)	Semester 1	PSYC1001 Psychology 1A (6 UOC)	ARTS1360 Intro Moral, Social & Political Philosophy (6 UOC)	Elective (6 UOC)	Elective (6 UOC)
	Semester 2	PSYC1011 Psychology 1B (6 UOC)	PSYC1111 Measuring Mind & Behaviour (6 UOC)	PSYC2101 Assessment, Personality & Psychopathology (6 UOC)	ARTS1361 Knowledge & Reality: Intro to Philosophy (6 UOC)
Stage 2 (2017)	Semester 1	PSYC2001 Research Methods 2 (6 UOC)	PSYC2061 Social & Developmental Psychology (6 UOC)	PSYC2081 Learning & Physiological Psychology (6 UOC)	ARTS2XXX (iii) Elective (6 UOC)
	Semester 2	PSYC2071 Perception & Cognition (6 UOC)	ARTS2XXX (iii) Elective (6 UOC)	ARTS2XXX ⁽ⁱⁱⁱ⁾ Elective (6 UOC)	ARTS2XXX (iii) Elective (6 UOC)
Stage 3 (2018)	Semester 1	PSYC3001 Research Methods 3 (6 UOC)	PSYC3XXX ⁽ⁱⁱ⁾ Elective (6 UOC)	PSYC3XXX ⁽ⁱⁱ⁾ Elective (6 UOC)	ARTS3XXX ^(iv) Elective (6 UOC)
	Semester 2	PSYC3011 Research & Applications of Psychology (6 UOC)	PSYC3211 ⁽ⁱ⁾ Cognitive Science (6 UOC)	ARTS3360 Philosophy Capstone (6 UOC)	ARTS3XXX ^(iv) Elective (6 UOC)

SEE OVERLEAF

NOTES

Students wishing to undertake a complementary major in Philosophy, and complete the degree within three years should follow this plan.

- (i) You must complete PSYC3211 Cognitive Science. This will count as a Stream A elective in your Psychology major and as a Level 3 elective in your Philosophy major.
- (ii) PSYC3XXX represents a Level 3 Psychology elective. You must then complete a *minimum* of 12 UOC from Level 3 Psychology electives including ONE course from each of the elective groups listed below.

Elective Stream A

- PSYC3051 Physiological Psychology (6 UOC)
- PSYC3221 Vision & Brain (6 UOC)
- PSYC3241 Psychobiology of Memory & Motivation (6 UOC)
- PSYC3311 Language & Cognition (6 UOC)
- PSYC3371 Multivariate Data Analysis for Psychology (6 UOC)

Elective Stream B

- PSYC3121 Social Psychology (6 UOC)
- PSYC3141 Behaviour in Organisations (6 UOC)
- PSYC3301 Psychology & Law (6 UOC)
- PSYC3331 Health Psychology (6 UOC)
- PSYC3341 Developmental Psychology (6 UOC)
- PSYC3361 Psychology Research Internship (6 UOC)
- (iii) ARTS2XXX represents a Level 2 Philosophy elective. You must complete a *minimum* of 18 UOC from Level 2 Philosophy electives listed below:
 - ARTS2360 Truth and Belief (6 UOC)
 - ARTS2361 Philosophy of Mind (6 UOC)
 - ARTS2362 Freedom, Alienation, Modernity (6 UOC)
 - ARTS2363 Chinese Philosophy (6 UOC)
 - ARTS2367 Aesthetics (6 UOC)

- ARTS2372 Power, Tradition, Subjectivity (6 UOC)
- ARTS2374 Ways of Reasoning (6 UOC)
- ARTS2384 Political Philosophy (6 UOC)

The following level 2 courses from other subject areas can also be counted towards the Philosophy Major:

- ARTS2244 Rethinking Wildlife
- ARTS2910 Philosophy & The Body

- SAHT2641 Modern Aesthetics
- (iv) ARTS3XXX represents a Level 3 Philosophy elective. You must complete a *minimum* of 12 UOC from Level 3 Philosophy electives listed below:
 - ARTS3366 Advanced Moral Theory (6 UOC)
 - ARTS3367 Race and Gender (6 UOC)
 - ARTS3368 Social & Political Philosophy (6 UOC)
 - ARTS3370 Mind & Cognition (6 UOC)

- ARTS3373 Contemporary Epistemology (6 UOC)
- ARTS3376 Aristotle Philosophy & Science (6 UOC)

The following level 3 courses from other subject areas can also be counted towards the Philosophy Major:

- ARTS3843 Modern Political Thought
- (v) Students are not allowed to take GEN-coded courses to meet their free elective requirements.

Plan Overview: 78 UOC Psychology

54 UOC Philosophy 12 UOC Electives TOTAL = 144 UOC

FURTHER INFORMATION

School of Psychology

HOURS: Monday to Friday, 9:00am to 4:45pm

PHONE: (02) 9385 3041 FAX: (02) 9385 3641

EMAIL: psychology@unsw.edu.au WEBSITE:http://www.psy.unsw.edu.au



'Like' the UNSW School of Psychology on Facebook

http://www.facebook.com/UnswSchoolOfPsychology