



With a Complementary Major in Vision Science

2017 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. Please refer to the Notes on page 2 of this program for further information.

Stage 1 (2017)	Semester 1	PSYC1001 Psychology 1A (6 UOC)	BABS1201 Molecules, Cells & Genes (6 UOC)	MATH1031 or MATH1131 or MATH1141 (6 UOC)	VISN1111 Geometrical & (6 UOC)
Stage 2 (2018)	Semester 1	PSYC2001 Research Methods 2 (6 UOC)	PSYC2061 Social & Developmental Psychology (6 UOC)	OPTM2190 Intro to Clinical Optometry (6 UOC)	VISN2111 Ocular Anatomy & Physiology (6 UOC)
	Semester 2	PSYC2071 Perception & Cognition (6 UOC)	PSYC2101 Assessment, Personality & Psychopathology (6 UOC)	PHYS1111 or PHYS1121 or PHYS1131 (6 UOC)	VISN2211 Organisation & Function of the Visual System (6 UOC)
Stage 3 (2019)	Term 1	PSYC3211 Cognitive Science (6 UOC)	ANAT2111 Introductory Anatomy (6 UOC)	VISN3111 Development & Aging of the Visual System (6 UOC)	
	Term 2	PSYC2081 Learning & Physiological Psychology (6 UOC)	PSYC3XXX STREAM B Elective (6 UOC)	General Education (6 UOC)	
	Term 3	PSYC3011 Research & Applications of Psychology (6 UOC)	VISN2231 Introduction to Ocular Disease (6 UOC) TBC	VISN3211 New Development	

Stage 4 (2020)	Term 1	PSYC3001 Research Methods 3 (6 UOC)	PSYC3221 Vision & Brain (6 UOC)	General Education (6 UOC)
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Students wishing to undertake a complementary major in Vision Science should be aware that it will not be possible to complete it along with a Psychology major within 144 units of credit. It will