PSYCHOLOGY REQUIREMENTS 2003-2005

87 cr.

Honours BSc in Psychology

PSY1101	Introduction to Experimental	3
	Psychology	
PSY1102	Introduction to Applied Psychology	3
PHI3125	Philosophy of Psychology	3
PSY2105	Child Development	3
PSY2110	Social Psychology	3
PSY2116	Quantitative Methods in Psychology II	3
PSY2174	Research Methods and Ethics	3
PSY2301	Biological Foundations of Behaviour	3
PSY2102	Learning and conditioning	-3
PSY3108	Perception	3
PSY3132	Special Topics in Social Psychology	3
PSY3140	Research in Developmental Psychology	/ 3
PSY3171	Psychopathology	3
PSY3172	Computing in Psychology	3
PSY3301	Behavioural Neuroscience	3
PSY2303	Personality	-3
PSY3307	Psychometrics Methods	3
PSY3377	Cognition	3
PSY4130	History and Systems of Psychology	3
PSY4276	Honours Thesis	6

Courses in Science:

BIO1110	Introduction to Cell Biology	-4
CHM1310	Principles of Chemistry	4
CHM1320	Organic Chemistry 1	_4
MAT1320	Calculus 1	3
MAT1323	Calculus and Matrix Algebra	3
BCH2140	Introduction to Biochemistry	_3
CHM2120	Organic Chemistry II	3
CHM2126	Laboratory of Organic Chemistry II	-3
MAT2378	Probability and Statistics for the	3
	Natural Sciences	

Fundamental Studies:			
ENG1100	Workshop in Essay Writing	3	
PHI1101	Reasoning and Critical Thinking	3	
Three ENG credits from:			
ENG1120	Literature and Composition I:	3	
	Prose Fiction		
ENG1121	Literature and Composition II:	3	
	Drama and Poetry		
Three PHI credits from:			
PHI1102	Moral Reasoning	3	
PHI1103	Fundamental Philosophical Questions	3	
PHI1104	Great Philosophers	3	

PSYCHOLOGY MODIFIED REQUIREMENTS 2006

Honours BSc in Psychology		87 cr.	
PSY1101	Introduction to Experimental Psychology	3	
PSY1102	Introduction to Applied Psychology	3	
PHI3125	Philosophy of Psychology	3	
PSY2105	Child Development	3	
PSY2110	Social Psychology	3	
PSY2116	Quantitative Methods in Psychology II	3	
PSY2174	Research Methods and Ethics	3	
PSY2301	Biological Foundations of Behaviour	3	
PSY3103	Learning and conditioning ¹	3	
PSY3108	Perception	3	
PSY3132	Special Topics in Social Psychology	3	
PSY3140	Research in Developmental Psychology		
PSY3171	Psychopathology	, 3	
PSY3172	Computing in Psychology	3	
PSY3301	Behavioural Neuroscience	3	
PSY3303	Personality ²	3	
PSY3307	Psychometrics Methods	3	
PSY3377	Cognition	3	
PSY4130	History and Systems of Psychology	3	
PSY4276	Honours Thesis	6	
Courses in Science			
BIO1140	Introduction to Cell Biology ³	3	
CHM1311	Principles of Chemistry ⁴	3	
CHM1321	Organic Chemistry 1 ⁵	3	
MAT1330	Calculus 1 ⁶	3	
MAT1332	Calculus and Matrix Algebra ⁷	3	
BCH2333	Introduction to Biochemistry ⁸	3	
CHM2120	Organic Chemistry II	3	
CHM2123	Laboratory of Organic Chemistry II ⁹	3	
MAT2378	Probability and Statistics for the	3	
	Natural Sciences		
Fundamental Stud	lies:		
ENG1100	Workshop in Essay Writing	3	
PHI1101	Reasoning and Critical Thinking	3	
Three ENG credits	5 5		
ENG1120	Literature and Composition I:	3	
	Prose Fiction	~	
ENG1121	Literature and Composition II: Drama and Poetry	3	
Three PHI credits			
PHI1102	Moral Reasoning	3	
PHI1103	Fundamental Philosophical Questions		
PHI1104	Great Philosophers	3	
	Groat Thilosophors	5	

1	Replaces PSY2102. Students having completed
	PSY2102 are exempted from PSY3103
2	Replaces PSY2303. Students having completed PSY2303
	are exempted from PSY3303.
3	Replaces BIO1110. Students having completed BIO1110 are
	exempted from BIO1140.
4	Replaces CHM1310. Students having completed CHM1310
	are exempted from CHM1311.
5	Replaces CHM1320. Students having completed CHM1320
	are exempted from CHM1321.
6	Replaces MAT1320. Students having completed MAT1320
	are exempted from MAT1330.
7	Replaces MAT1323. Students having completed MAT1323
	are exempted from MAT1332.
8	Replaces BCH2140. Students having completed BCH2140
	are exempted from BCH2333.
9	Replaces CHM2126. Students having completed CHM2126
	are exempted from CHM2123.