

(2) BSc Honours student interested in Neuroscience

This student completed Math 1505 (6), Biol 1000 & 1001, PSYC 1010 (6), Modes of Reasoning (6), Humanities (6) in 1<sup>st</sup> year

Year 2

Fall term	Winter term
PSYC 2020 (6) Statistics	PSYC 2020 (6) (cont'd)
PSYC 2240 (3) Biological Bases	PSYC 2030 (3) Research Methods
PSYC 2110 (3) Developmental	PSYC 3250 (3) Neural Bases
CSE 1570 Intro to Computing for Psych	KINE 2011 Human Physiol
Social Science Gen Ed (6)	Social Science Gen Ed (6) con'd

- CSE 1570 fulfills one of the 1000 level science requirements
- KINE 2011 fulfills the science elective at 2000 level or above requirement

Year3

Fall term	Winter term
PSYC 3010 Intermediate Research Meth.	PSYC 3265 Memory
PSYC 3265 Cognition	PSYC 3420 Evolutionary Psych
PSYC 3280 Animal Behaviour	PSYC 2220 Sensation & Perception
KINE 2031 Human Anatomy	KINE 3645 Functional Neuroanatomy
Elective Psychology or other	Elective Psychology or other

- by this point, this student has fulfilled all the degree requirements in terms of Stats and Research Methods, 21-,3100 and 22-, 3200 foundation courses, all their basic and elective science requirements, and at least 21 credits at the 3000 level.

Year 4

Fall term	Winter term
PSYC 4000 (thesis)	PSYC 4000 (thesis)
PSYC 4260 Seminar in Sensation & Perception	PSYC 4270(3) Seminar in Memory & Cognition
KINE 4210 Disorders of Visual Cognition	KINE 4250 Physical activity and cognition
Elective Psychology or other at 3000 or above	Elective Psychology or other
Elective Psychology or other	Elective Psychology or other

- Upper level requirement: 42 credits at or above 3000 level fulfilled; 18 credits at 4000 level, 12 of them in Psychology fulfilled