

Honours Psychology, Neuroscience & Behaviour (B.Sc.)

{2463}

ADMISSION

Enrolment in this program is limited and possession of the published minimum requirements does not guarantee admission. Selection is based on academic achievement but requires, as a minimum, completion of any Level I program with a Cumulative Average of at least 6.0 including:

- 6 units PSYCH 1X03 (or 1AA3), 1XX3 (or 1A03) with a grade of at least B- in each
- 3 units from MATH 1A03, 1LS3
- 6 units BIOLOGY 1A03, 1M03 (or 1AA3)
- 3 units from CHEM 1A03, PHYSICS 1B03, 1L03
- 6 units from Life Sciences I Course List

ADMISSION NOTE

1. One of CHEM 1A03, PHYSICS 1B03 or 1L03 is required for admission, however, completion of CHEM 1A03 and one of PHYSICS 1B03 or 1L03 is required by the end of Level II. It is strongly recommended that both CHEM 1A03 and one of PHYSICS 1B03 or 1L03 be completed in Level I.

LAB COURSE LIST

PSYCH 3EE3, 3L03, 3LL3, 3MM3, 3S03, 3V03

CAPSTONE COURSE LIST

PSYCH 3I06, 4B03, 4BN3, 4C03, 4D06, 4F03, 4J03, 4KK3, 4L03, 4Q03, 4QQ3, 4R03, 4Y03

PSYCHOLOGY COURSE LIST

BIOLOGY 3P03, 4T03; HTH SCI 4BB3; KINESIOL 3E03, 4P03; LIFE SCI 3K03; all Level III and IV Psychology courses except PSYCH 3AB3, 3AC3, 3AG3, 3BA3, 3CB3, 3CD3

REQUIREMENTS

120 units total (Levels I to IV)

LEVEL I

30 units (See Admission)

LEVEL II: 30 UNITS

- 6 units PSYCH 2RA3, 2RB3 (Research Design & Stats I & II)
- 3 units from PSYCH 2D03, 2F03, 2N03 (Neuroscience or Neuropsychology)
- 3 units PSYCH 2E03 (Sensory Processes)
- 3 units PSYCH 2H03, (Human Learning & Cognition)
- 3 units PSYCH 2TT3 (Animal Behaviour)
- 12 units Electives

LEVEL III: 30 UNITS

- 12 units from Psychology Course List
- 3 units from Lab Course List
- 15 units Electives

LEVEL IV: 30 UNITS

- 6 units from Psychology Course List
- 9 units 6 units from Capstone Course List and 3 units from Psychology Course List
- or
- PSYCH 4D09
- 15 units Electives

Psychology, Neuroscience & Behaviour is a heterogeneous field with utility in a vast range of professions. Students who graduate from this program are well prepared for graduate studies in psychology, neuroscience & behaviour, for professional studies such as medicine and teaching, for research positions in government, university or industry, and for careers in the health sciences and helping professions.