## Bachelor of Arts and Science (B.A. & Sc.) <u>Psychology</u> Department

The B.A. & Sc., jointly offered through the Faculty of Arts and the Faculty of Science, is intended for students who have deep and clearly-defined interest in **both** Arts and Science. It is an interdisciplinary degree intended for students who want to pursue simultaneously a program offered by Arts and one offered by Science. The overall objective is to provide a broad education spanning substantive areas in the two faculties so that students can learn diverse content and varied methods of inquiry. In addition, students must complete a required integrative course (BASC 201).

By choosing their programs appropriately, students obtaining a B.A. & Sc. from McGill will be well prepared to pursue employment or professional degrees in, for example, law and medicine. The B.A. & Sc. can provide good preparation for graduate degrees in integrated disciplines such as Cognitive or Environmental Science. Depending on the Arts or Science specific program you wish to enter in graduate school, the B.A. & Sc. may or may not be adequate preparation. Students intending to pursue an Arts or Science specific program at the graduate level should consult academic advisors in that discipline in order to find out whether the B.A. & Sc. will be adequate preparation.

## Multi-track options for 90-credit degree:

To recognize the diversity of student backgrounds and interests and the multiple routes to understanding provided by a modern university, the Faculties of Arts and Science offer a 90-credit multi-track program that may be completed in one of the following ways:

Option A	Arts Major Concentration Science Major Concentration	36-37 credits 36-37 credits	nsidered to ram for the B.A. & Sc.
Option B	Honours Program spanning Arts and Science Minor Concentration in Arts or Minor in Science	60 credits 18-24 credits	co rog he
Option C	Interfaculty Program spanning Arts and Science Minor Concentration in Arts or Minor in Science	54 credits 18-24 credits	Psycholog be a Scien purposes
Option D	Joint Honours Component in Arts Joint Honours Component in Science	30-36 credits 36 credits	-

In all cases, the degree also includes a **required integrative course** (BASC 201, 3 credits), plus **elective courses**.



Students accepted to McGill on any basis other than a Quebec CEGEP diploma are required to complete a 120-credit degree, and must therefore add 30 credits of Freshman requirements to the options outlined on this information sheet.

Background for Psychology Majors: Students who major in Psychology are expected to have completed a course in **Introductory Psychology** and one in **Biology** either in college; as AP (score of 4) or higher-level IB (score of 5) credits; during the freshman year of university or at latest, as co-requisites during the U1 year.

McGill course number & title	Possible CEGEP course titles
PSYC 100: Introduction to Psychology	Introduction to Psychology General Psychology
BIOL 111: Organismal Biology - BIOL 112: Cell & Molecular Biology	General Biology 1 - General Biology 2

Students in
Psychology need only
complete the Introductory
Psychology prerequisite.
However, students switching
from a minor to a must
then complete the Biology
prerequisite.

## Bachelor of Arts and Science (B.A. & Sc.) Programs i