

# PSYCHOLOGY – MINOR (ARTS)

## PSYC-Y

**Subject:** Administered by the Department of Psychology.

**Plan:** Consists of 30.00 units as described below.

**Program:** The Plan, in combination with a Major Plan in another subject, and with sufficient electives, will lead to an Honours Bachelors Degree.

Code	Title	Units
<b>1. Core</b>		
<b>A. Complete the following:</b>		
PSYC 100	Principles of Psychology	6.00
<b>2. Option</b>		
<b>A. Complete 24.00 units from the following:</b>		<b>24.00</b>
COGS 300	Programming Cognitive Models	
COMM 352	Organizational Analysis	
INTS 306	Culture, Identity and Self	
	PSYC at the 200-level or above	
	STAT_Options	
<b>3. Additional Requirements</b>		
A. A maximum of 3.00 units may be taken from STAT_Options		
<b>Total Units</b>		<b>30.00</b>

## 4. Notes

A. This plan does not require courses above the 200-level. Due to high demand, students in this plan may **not** be permitted to register in a 300-level PSYC course during the summer course selection period pending space. This restriction is lifted during the open enrolment period.

B. A maximum of 6.00 units from courses offered by other Faculties and Schools may be counted toward the program and/or Plan requirements. This includes courses in BMED, COMM, GLPH, LAW, NURS and courses in the Faculty of Engineering and Applied Science.

## Psychology Course Lists

The following lists contain courses offered through other Departments. In accordance with Academic Regulation 2.5 (Access to Classes), students do not have enrolment priority in all of these courses. Access to these courses may only be made available during the Open Enrolment period, and then only if space permits.

## STAT\_Options

Code	Title	Units
<b>Statistic Course Options</b>		
BIOL 243	Introduction to Statistics	3.00
CHEE 209	Analysis Of Process Data	3.00
COMM 162	Managerial Statistics	3.00
ECON 250	Introduction to Statistics	3.00
GPHY 247	Introduction to Statistics	3.00
KNPE 251	Introduction to Statistics	3.00
NURS 323	Introduction to Statistics	3.00
POLS 285	Introduction to Statistics	3.00
PSYC 202	Statistics in Psychology	3.00
SOCY 211	Introduction to Statistics	3.00
STAM 200	Introduction to Statistics	3.00
STAT 252	Introductory Applied Probability	3.00
STAT 263	Introduction to Statistics	3.00
STAT 367	Engineering Data Analysis	4.00