2016/2017 Honours Psychology BSc Requirement Checklist

This checklist is an unofficial version of the requirements listed in the undergraduate calendar for 2016-17 to help you track your course requirements. The undergraduate calendar http://ugradcalendar.uwaterloo.ca/ is the final authority on all plan requirements and it is your responsibility to confirm that you meet all the degree requirements set out in the undergraduate calendar for the year of your academic plan. Students typically follow the academic calendar for the year they were admitted to their current Faculty.

Continuation in this academic plan requires a cumulative overall average of 60% in all courses, a 60% cumulative overall Science average, and a cumulative average in PSYCH courses of at least 75%. Eligibility for graduation in the Honours Psychology BSc plan includes successful completion of the following requirements.

Legend:

- 1 lecture course = .5 units
- 1 lab course = .25 units

PSYCH courses – 18 PSYCH courses (9.0 units)

Cumulative Psych average of at least 75%	
PSYCH 101/101R, Introductory Psychology	%
5 PSYCH discipline core courses	
PSYCH 207, Cognitive Processes	%
PSYCH 211, Developmental Psych	%
 One of PSYCH 253/253R Social Psych or PSYCH 238/338 Organizational 	
Psych	%
PSYCH 257/257R or PSYCH 323R, Psychopathology	%
PSYCH 261, Physiological Psych	%
PSYCH 291, Basic Research Methods	%
PSYCH 292, Basic Data Analysis	%
PSYCH 391, Advanced Data Analysis	%
PSYCH 389, Social Science Advanced Research Methods Topics	%
PSYCH 390, Natural Science Advanced Research Methods Topics	%
1 Research Seminar (1 of PSYCH 420, 451, 453, 454, 455, 457, 458, 459, 461,	
462, 463, 485): PSYCH	%
PSYCH 492, Psychological Measurement: Foundations of Research and Practice_	%
4 additional PSYCH courses at the 300 level or above	
• PSYCH	%
• PSYCH	%
• PSYCH	%
• PSYCH	 %
1 additional DSVCH course at any level: DSVCH	

Faculty of Science Degree Requirements ☐ Overall Cumulative Average: at least 60% ☐ Cumulative Science Average: at least 60% First Year Science Requirements: 3.5 units ☐ MATH 127 ☐ MATH 128 ☐ CHEM 120 ☐ CHEM 120L ☐ CHEM 123 ☐ CHEM 123L □ 1.0 lecture units in BIOL at the 100 level (excluding BIL 101), including any related labs Faculty of Science Units beyond first year: 5.5 units Note: the blank lines below correspond with .5 unit lecture courses. If you take labs to fulfil these credits, you will need to add extra lines, as labs are worth only .25 units. ☐ At least 2.0 units at the 300-400 level, exclusive of SCI units ☐ 3.5 additional Faculty of Science units No more than 2.0 SCI units No more than 1.5 lecture units at the first year level (i.e. course other than year one BIOL and No more than 1.5 lab units, inclusive of first year BIOL lab units **Unspecified electives:** 3.0 units _J ______J **English Language Proficiency Requirement (ELPR)** https://ugradcalendar.uwaterloo.ca/page/SCI-English-Language-Proficiency-Requirement1 ☐ Successful completion of at least 21.0 units, with at least 19.0 lecture units

No more than 2.0 lab units allowed.