Psychology Program Checklist

Bachelor of Science – Honours Program (60 credits)

NB: Students must apply and be accepted to do this program.

Program Prerequisites: PSYC 100 & BIOL 111 or 112, & PSYC 204. The department recommends these courses be taken in U1 if equivalent courses were not previously completed through advanced standing credits. These courses will be counted as electives or foundation requirements when completed at McGill (consult a Faculty of Science Advisor).These courses can be completed concurrently with the U1 required courses, however PSYC 204 must be completed before PSYC 305.

credits					
3	**Statistics:**	PSYC 305			
12	**Required courses:**	PSYC 211	PSYC 212	PSYC 213	PSYC 215
12	**List A** (6 credits):	_____	**List B** (6 credits):	_____	
		_____		_____	
15	**Required Honours Courses:**	PSYC 380D1 & D2 *(9 cr)*	PSYC 306	PSYC 439	

9 **Complementary Courses (9 credits) to be chosen from:**

Senior Honours Research Courses (taken **prior to** Fall 2024)	PSYC 496 (6 credits)	
	PSYC 497 (6 credits)	
	PSYC 498 D (9 credits)	
Senior Honours Research Courses (taken **as of** Fall 2024)	PSYC 486 (3 credits)	
	PSYC 487 (3 credits)	
	PSYC 488 D (6 credits)	

Psych Research Courses* (taken **prior to** Fall 2024)	PSYC 395 (6 credits)	
	PSYC 494 D (9 credits)	
	PSYC 495 (6 credits)	
Psych Research Courses* (taken **as of** Fall 2024)	PSYC 385 (3 credits)	
	PSYC 484 D (6 credits)	
	PSYC 485 (3 credits)	

*Only for students admitted to Honours in U3 who may have taken these courses in their U2 year.

Any 500-level **(max of 9 cr)**			
PSYC 492 (3 credits)			
Any 400-level **(max of 6 cr)**			

Total credits must add up to 9 credits.

9 **300 level or above in any of: Psychology, Anatomy, Biochemistry, Biology, Chemistry, Computer Science, Mathematics, Physiology, or Psychiatry**

_____ _____ _____

Minor Program: _____

B.Sc. students have the option (and not required) to complete a Minor Program. The credits for the minor will be deducted from the electives. Students must consult their minor advisor to verify their minor program requirements.

Elective Courses

Students must consult their Science Advisor to verify electives and degree requirements.

TOTAL CREDITS FOR B.A. DEGREE = 120 credits

Foundation Year (U0) Students or Students with Advanced Standing Credits: 30 credits total

Students who are admitted as U0 must complete foundation course requirements.

If you have been admitted with less than 30 advanced standing credits, please consult a Faculty of Science Advisor.