

Psychology Department Advising Sheet: Bachelor of Science

Single Honours in: Psychology

NOTE: To declare your major, email your PSYC advisor with your full name, ID, and desired major in the **WINTER SEMESTER of FIRST YEAR.**

Please see additional notes at the bottom of this page.

Name:

Date:

ID:

Advisor:

Requirement:	ch	Alternatives	ch	Course Taken	ch	Grade
Introductory	6	PSYC1013	3			
		PSYC1023	3			
Research Methods	6	PSYC2103	3			
		PSYC2113	3			
Mandatory Foundations	6	PSYC2603	3			
		PSYC2703	3			
Other Foundations (Select Two)	6	PSYC2203	3			
		PSYC2313	3			
		PSYC2403				
		PSYC2515				
Advanced General PSYC Electives	12		3			
			3			
		▪ Normally, students must take PSYC 3151 or PSYC 3152 (i.e., Basic Research) before applying to Honours, and this is highly recommended. However, students can take PSYC 3113 or PSYC 4152 in lieu of Basic Research.	3			
		▪ No more than 3 x Area "0" courses (PSYC 30XX) may be counted toward a Major in Psychology.	3			
Advanced Area 6/7 PSYC Electives	12		3			
			3			
Neuroscience Specialization			3			
			3			
For the Neuroscience Specialization at least three of these courses should be in Area 7 (e.g., 37XX or 47XX). At least one Topical Seminar (i.e., PSYC 4XXX) is required (in either the general or area 6 or area 7 Advanced PSYC electives). This meets the overall requirement of one Topical Seminar.						
Advanced Statistics	3	PSYC3113	3			
Honours Thesis	6	PSYC4110	6			
History	3	PSYC4053	3			
Total:	60					

COURSE CODES: Note the **SECOND DIGIT** in PSYC course codes: 1 = research-related; 2 = developmental psychology; 3 = clinical psychology; 4 = social psychology; 5 = learning; 6 = cognitive psychology; 7 = biological psychology; 0 = no particular branch.

COURSE AVAILABILITY: To see what courses are available each semester, consult the UNB course timetable: <http://es.unb.ca/apps/timetable/>

RESTRICTIONS: Course grade must be C or better for program credit.

Complete above details using a current transcript. Email this form to your PSYC advisor for program approval and signing.

Signatures:

(Student)

(Advisor)

Biology Required Courses:

Requirement:	ch	Alternatives	ch	Course Taken	ch	Grade
Introductory	10	BIOL1001	3			
		BIOL1006	2			
		BIOL1012	3			
		BIOL1017	2			

Other Science Courses:

Requirement:	ch	Alternatives	ch	Course Taken	ch	Grade
Mathematics	6	MATH1003/1053	3			
		MATH1013/1063 or STATS2264	3			
Chemistry	10	CHEM1001	3			
		CHEM1006	2			
		CHEM1012	3			
		CHEM1017	2			
Other Science	6	2 of the following:				
			3			
		ESCI1041	3			
		ESCI1052				
List A (Any Level from Disciplines Below)	18	PHYS1051/1061/1071				
		PSYS1052/1062/1072				
			3			
			3			
List A: Biology, Chemistry, Computer Science, Geology/Earth Sciences, Mathematics, Physics, Statistics, Astronomy			3			
			3			
			3			
			3			
- For the Neuroscience Specialization: at least six of the List A / Advanced List A courses should be BIOL courses worth 3 ch (or more), in addition to Introductory BIOL courses above.			3			
			3			
Advanced List A (3XXX or 4XXX)	6		3			
			3			
Electives (Any Level, Any Discipline)	12		3			
			3			
			3			
			3			
Subtotal:	68					
Total:	128					

NOTE: lab ch may be used under List A or Electives.