

Psychology Department Advising Sheet: Bachelor of Science

Major 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			
A UbXUcfnfFoundatong	6	PSYC2603	3			
		PSYC2703	3			
CH.Yf: ci bXUjcbg fGY'VMHk cŁ	6	PSYC2203	3			
		PSYC2313	3			
		PSYC2403				
		PSYC2515				
Advanced General PGM/ Electives	12		3			
			3			
			3			
- No more than 5 area 0 courses (PSYC30xx) may be counted toward a Major in Dpsychology			3			
Advanced Areas 6/7 PGM/ Electives	12		3			
		Neuroscience Specialization	3			
			3			
			3			
For the Beuroscience Gpecialization, at least three of these courses should be in Area 7 (37xx or 47xx).						
History	3	PSYC4053	3			
Total:	51					

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 PSYC3113	3			
Chemistry	10	CHEM1001	3			
		CHEM1006	2			
		CHEM1012	3			
		CHEM1017	2			
Other Science	6	2 of the following:				
			3			
		ESCI1001	3			
		ESCI1012				
		PHYS1051/1061/1071 PHYS1052/1062/1072				
List A (Any Level from Disciplines Below)	18		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.						
Advanced List A (3XXX or 4XXX)	6		3			
			3			
Electives (Any Level, Any Discipline)	21		3			
			3			
			3			
			3			
			3			
			3			
			3			
Subtotal:	77					
Total:	128					

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