FACULTY OF SCIENCE, APPLIED SCIENCE, & ENGINEERING

Degree Checklist—BSc. Psychology (declaring major Fall 2023 or later) Last updated August 2023



GENERAL INFORMATION TOTAL DEGREE CREDIT HOURS (CH): min. 129 Hono							onours:	132	
FIRST NAME: LAST		LAST NAME:				STUDENT ID:			
REQUIRED COURSES - 42 CH HONOURS: 51 CH									
	PSYC 1003-Intro Psychology I	3ch	Y1			MATH 1001-Calculus for Life Sciences	3ch	Y1	
	PSYC 1004-Intro Psychology II	3ch	Y1			CHEM 1041-General Chemistry I	3ch	Y1	
	PSYC 2102-Research Methods in Psych	ology 3ch	Y2			CHEM 1046-Intro Chemistry Lab I	2ch	Y1	
	PSYC 2901-Intro Stat Analysis for Psych	ologists 3ch	Y2			CHEM 1072-General Chemistry II	3ch	Y1	
	PSYC 3913-Intro to Stat Inference + Exp	Design 3ch	Y3			CHEM 1077-Intro Chemistry Lab II	2ch	Y1	
	PSYC 4053-History of Psychology	3ch	Y4			HONOURS ¹ PSYC 4142	3ch	Y4	
	PSYC Seminar at the 4000 Level	3ch	Y4			PSYC 4143	3ch	Y4	
	BIOL 1205-Biological Principles II	3ch	Y1			PSYC 4145	3ch	Y4	
	BIOL 2615-Intro Zoology	5ch	Y2						
PSYCH	OLOGY REQUIREMENT - 39 CH (27 CH M	UST BE AT THE 300	0-400	0 le	vel)	For Honours: Students must take one of the following 3: PSYC 4021, 4111,4121, 4122, or 4201. Can be used			
LIST A - SCIENCE REQUIREMENT—24 CH (6 CH MUST BE AT THE 3000-4000 LEVEL) Courses can be in BIOL CHEM DA GEOL MATH PHYS STAT									
	BIOL 1105-Biological Principles I ²	3ch	Y1						
	BIOL 1017-Application in Biology II ²	2ch	1 Y1						
FREE ELECTIVES—24 CH (9 CH MUST BE AT THE 3000-4000 LEVEL)									
ADDIT	IONAL DEGREE REQUIREMENTS								
12 CH of ALL courses must have significant written requirement (indicated by [W] annotation in course calendar)									
NOTES									
1. Hono	urs not required to graduate. To apply for hon	ours, speak to faculty	at the	beg	inning	of year 3. Please see page 2 for additional Honours info.			
2. BIOL 1105 and BIOL 1017 not required for major but are pre-requisites for required courses. It is recommended to take these in first year.									

ATTENTION: Students are responsible for their own academic choices and should always consult the Academic Calendar prior to academic decisions. This checklist is an informal guide to the major. Course selections should always be checked and approved with the academic advisor. If irregularities occur the Academic Calendar is the final source for decisions. Electives must include any general degree requirements. See UNB Calendar for regulations governing course selection.

FACULTY OF SCIENCE, APPLIED SCIENCE, & ENGINEERING

Degree Checklist—BSc. Psychology (declaring major Fall 2023 or later)
Last updated August 2023



DATE	COMMENTS	DATE

BSc HONOURS PROGRAM

An Honours BSc has requirements beyond those outlined below.

Students must take one of the following courses in year 3: PSYC 4021, PSYC 4111, PSYC 4121, PSYC 4122, or PSYC 4201.

In addition to PSYC 4142, PSYC 4143, and PSYC 4145, nine term-courses (27ch) derived from a selection of 3 term-courses from each of the following 3 groups is necessary.

GROUP I: BIOLOGICAL/COGNITIVE BASIS OF BEHAVIOUR I

PSYC 2712, PSYC 2693, PSYC 3343, PSYC 3383, PSYC 3503, PSYC 3513, PSYC 3603, PSYC 3632, PSYC 3712, PSYC 3714, PSYC 3723, PSYC 3743, PSYC 3752, PSYC 4021, PSYC 4201, PSYC 4583, PSYC 4712, PSYC 4733, PSYC 4833

GROUP II: SOCIAL/PERSONALITY

PSYC 3035, PSYC 3201, PSYC 3263, PSYC 3265, PSYC 3293, PSYC 3401, PSYC 3412, PSYC 3416, PSYC 3453, PSYC 3461, PSYC 3695, PSYC 4266, PSYC 4267, PSYC 4293, PSYC 4463.

GROUP III: CLINICAL/APPLIED

PSYC 3033, PSYC 3323, PSYC 3362, PSYC 3393, PSYC 3493, PSYC 3553, PSYC 3724, PSYC 3725, PSYC 3803, PSYC 4233, PSYC 4265, PSYC 4264, PSYC 4313, PSYC 4493, PSYC 4813