FACULTY OF SCIENCE, APPLIED SCIENCE, & ENGINEERING

Degree Checklist – BSc. Biology Psychology

UNB EST. 1785 UNIVERSITY OF NEW BRUNSWICK

GENERAL INFORMATION							TOTAL CREDIT HOURS - 132
Last Name:				First Name:			Student ID:
REQUIRED COURSES							
☐	Biol 1105 – Biological Principles I	3ch	Y1	☐	Chem 2421 - Organic Chemistry I	3ch	Y2
☐	Biol 1205 – Biological Principles II	3ch	Y1	☐	Math 1001 - Calculus for Life Sciences	3ch	Y1
☐	Biol 1017 – Applications in Biology II	2ch	Y1	☐	Psyc 1003 – Intro Psychology I	3ch	Y1
☐	Biol 2015 – Intro Genetics	4ch	Y2	☐	Psyc 1004 – Intro Psychology II	3ch	Y1
☐	Biol 2065 – Intro Biochemistry	4ch	Y2	☐	Psyc 2102 – Research Methods in Psychology	3ch	Y2
☐	Biol 2615 – Intro Zoology	5ch	Y2	☐	Psyc 2901[1] - Intro to Stat Analysis for Psychologists	3ch	Y2
☐	Biol 4935 – Comp. Animal Behaviour	3ch	Y3/4	☐	Psyc 3913[1] – Intro to Stat Inference and Exp Design	3ch	Y3
☐	Chem 1041 – General Chemistry I	3ch	Y1	☐	Psyc 4053 – History of Psychology	3ch	Y3/4
☐	Chem 1046 – Intro Chemistry Lab I	2ch	Y1	☐	**Honours: BIOL 4090 or**	9ch	Y4
☐	Chem 1072 – General Chemistry II	3ch	Y1	☐	**PSYC 4142 + PSYC 4143 + PSYC 4145**		
☐	Chem 1077 – Intro Chemistry Lab II	2ch	Y1		Note: to apply for honours, speak to faculty member in year 3		

Note 1: Psyc 2901 + 3913 is the recommended path for completion of statistics under Biol/Psyc, however they may be replaced with Stat 1793/2793

BIOLOGY REQUIREMENT – 24 CH (2000 - 4000 level) Honours: 21ch (2000 - 4000 level)			
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PSYCHOLOGY REQUIREMENT – 24 CH (2000 - 4000 level) Honours: 21ch (2000 - 4000 level)			
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FREE ELECTIVES – 26 CH (Honours: 23ch)			
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ADDITIONAL DEGREE REQUIREMENTS	
☐	46 CH minimum of ALL courses used toward graduation must at the 3000+ level.

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

Date	Comments	Student	Advisor