

FACULTY OF SCIENCE, APPLIED SCIENCE, & ENGINEERING

Degree Checklist—BSc. Biology Psychology (declaring major Fall 2022 or later)

Last updated October 2022



Saint John

| GENERAL INFORMATION | | | | TOTAL DEGREE CREDIT HOURS (CH): 130 | |
|---|---|------------|----|-------------------------------------|---|
| FIRST NAME: | | LAST NAME: | | STUDENT ID: | |
| REQUIRED COURSES— 65 CH HONOURS: 74 CH | | | | | |
| <input type="checkbox"/> | BIOL 1105-Biological Principles I | 3ch | Y1 | <input type="checkbox"/> | PSYC 2693-Cognitive Processes 3ch Y2 |
| <input type="checkbox"/> | BIOL 1205-Biological Principles II | 3ch | Y1 | <input type="checkbox"/> | PSYC 2901*-Intro Stat Analysis for Psychologists 3ch Y2 |
| <input type="checkbox"/> | BIOL 1017-Application in Biology II | 2ch | Y1 | <input type="checkbox"/> | PSYC 3919*-Intro to Stat Inference + Exp Design 3ch Y3 |
| <input type="checkbox"/> | BIOL 2615-Intro Zoology | 3ch | Y2 | <input type="checkbox"/> | PSYC 4053-History of Psychology 3ch Y4 |
| <input type="checkbox"/> | BIOL 2015-Intro Genetics [W] | 4ch | Y2 | <input type="checkbox"/> | CHEM 1041-General Chemistry I 3ch Y1 |
| <input type="checkbox"/> | BIOL 2065-Infro Biochemistry [W] | 4ch | Y2 | <input type="checkbox"/> | CHEM 1042-Intro Chemistry Lab I 2ch Y1 |
| <input type="checkbox"/> | BIOL 3022-Evolution | 3ch | Y3 | <input type="checkbox"/> | CHEM 1072-General Chemistry II 3ch Y1 |
| <input type="checkbox"/> | BIOL 4935-Comp. Animal Behaviour | 3ch | Y4 | <input type="checkbox"/> | CHEM 1077-Intro Chemistry Lab II 2ch Y1 |
| <input type="checkbox"/> | PSYC 1003-Intro Psychology I | 3ch | Y1 | <input type="checkbox"/> | CHEM 2421-Organic Chemistry I 3ch Y2 |
| <input type="checkbox"/> | PSYC 1004-Intro Psychology II | 3ch | Y1 | <input type="checkbox"/> | MATH 1001-Calculus for Life Sciences 3ch Y1 |
| <input type="checkbox"/> | PSYC 2102-Research Methods in Psychology | 3ch | Y2 | <input type="checkbox"/> | HONOURS** BIOL 4090 or 9ch Y4 |
| <input type="checkbox"/> | PSYC 2712-Foundations in Neuroscience | 3ch | Y2 | | PSYC 4142 + PSYC 4143 + PSYC 4145 |
| <p>*Note 1: PSYC 2901/3919 is the recommended path for BIOL-PSYC students, but can be replaced with STAT 1793/2793</p> <p>**Note 2: Honours not required to graduate. To apply for honours, speak to faculty in year 3.</p> | | | | | |
| BIOLOGY REQUIREMENT—21 CH (2000-4000 LEVEL) HONOURS: 18 CH (2000-4000 LEVEL) | | | | | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| PSYCHOLOGY REQUIREMENT—18 CH (2000-4000 LEVEL) HONOURS: 15 CH (2000-4000 LEVEL) | | | | | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| FREE ELECTIVES—26 CH HONOURS: 23 CH | | | | | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| ADDITIONAL DEGREE REQUIREMENTS | | | | | |
| <input type="checkbox"/> | 46 CH minimum of ALL courses used towards graduation must be at the 3000+ level | | | | |
| <input type="checkbox"/> | 12 CH of ALL courses must have significant written requirement (indicated by [W] annotation in course calendar) | | | | |

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.

