

# Bachelor of Science Course Selection Guide

- Use the table below to plan your course selections for the fall and winter semesters.
- Refer to the Subject List and the Courses Open to First-Year Students to select courses.
- A course could be offered a number of different times in different time slots, so students in the same program often have different class schedules.

INTENDED MAJOR	REQUIRED INTRODUCTORY COURSES	ADDITIONALLY RECOMMENDED IN YOUR FIRST YEAR
Biology	BIOL 1152/1153	CHEM 1011/1012 & MATH 1113
Chemistry	CHEM 1011/1012	PHYS 1101/1102 & MATH 1113/MATH 1114
Mathematics	MATH 1102/1103 OR MATH 1113/1114 (Placement test required)	MATH 2208 and CMPS 1155

FALL SEMESTER	WINTER SEMESTER
1. Group A: _____ 2. Group A: _____ 3. Group A: _____ 4. Group A, B or C: _____ 5. Group A, B, C or Professional elective: _____ Laboratory requirements: check the Academic Calendar to see if your group A courses have lab components)  Back-up choices: _____	1. Group A: _____ 2. Group A: _____ 3. Group A: _____ 4. Group A, B or C: _____ 5. Group A,B, C or Professional elective: _____ Laboratory requirements: check the Academic Calendar to see if your group A courses have lab components)  Back-up choices: _____

Arts and Science Subjects		
Core Group A – Math & Science	Core Group B – Social Science	Core Group C - Humanities
Applied Human Nutrition <i>(those listed in the science Minor)</i> Applied Statistics (see MATH) Biology Chemistry Computer Science Mathematics Physics Psychology	Canadian Studies Communications Economics Family Studies & Gerontology Political Studies Psychology Sociology/Anthropology Women's Studies	Chinese Cultural Studies English French History Library Mi'kmaw Language Philosophy Religious Studies Spanish Writing
Professional Studies Subjects		
Applied Human Nutrition <i>(those listed in the Professional Studies Minor)</i> Business Administration Child and Youth Study Information Technology Public Relations Tourism & Hospitality Management		