## 3-Year Bachelor of Science

C@NCORDIA
UNIVERSITY COLLEGE OF ALBERTA

## Program Planner 2014-2015

While your degree planning is directed by the specific requirements for your chosen concentration and minor, it is also driven by your own personal interests; therefore, it is most effective when you are the master of your own academic planning.

Please be aware of all prerequisites, corequisites, and other registration regulations for all courses required within your degree. Program planning can be very effective to identify potential courses needed in addition to specific requirements. Refer to section 4.0 in the Concordia Calendar for more information regarding registration policies. You are responsible for registering in and completing the courses necessary to obtain your degree. The Concordia Calendar is the final authority regarding program requirements and academic regulations.

Core course requirements may be fulfilled through both concentration and minor requirements; however, the same course may not be counted toward both concentration and minor requirements. (Example: courses taken toward a History minor simultaneously fulfills Social Science core).

## Concentration Requirements

When you have decided upon your concentration or major for the Bachelor of Science, please use the Program Planner for that area of study.

Concordia offers 3-year and 4-year BSc degrees with concentrations and majors in Biology, Chemistry, Environmental Science, and Mathematics.

## Sample Program

Below is a sample sequence of courses if you are entering your first year of a Bachelor of Science program and are undecided about your concentration.

Fall Semester

| Year 1 | ENG 100 or 111 | ENG 100 or 112 |
| :---: | :---: | :---: |
|  | Social Science | Social Science |
|  | MAT, CMPT, or IT* | MAT, CMPT, or IT |
|  | REL 101 or 150 | Minor or REL 102 |
|  | Natural Science with Lab | Natural Science with Lab |

* Note: MAT 151 is a requirement for most Science Degrees at Concordia.

