

3-Year Bachelor of Science Environmental Science



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 fulfill Social Science core).

Concentration Requirements

24-30 credits required to include:

- a) BES 107 and 108
- b) ENSC 204
- c) ENSC 208 and 227
- d) 9-15 credits of unspecified Environmental Science courses, with at least 3 credits at the 400-level

In addition to the above courses students must complete:

- e) 6 credits in Chemistry
- f) MAT 151

ECO 101, ECO 369, and MAT 103 are recommended.

Sample Program

Below is a sample sequence of courses for your degree. Keep in mind that this is only an example; you may find that a different sequence works best for you.

Note: the 3-year Bachelor of Science degree requires a minimum of 42 credits in Faculty of Science. The Science Electives in the planner below are for Environmental Science concentrations that have a Faculty of Arts minor.

	Fall Semester	Winter Semester
Year 1	BES 108 or 107 Chemistry† Social Science [ECO 101 recommended] ENG 100 or 111 MAT 151	BES 107 or 108 Chemistry† ENG 100 or 112 MAT, CMPT, or IT [MAT 103 recommended] REL 101 or 150
Year 2	ENSC 204 ENSC 208 Science Elective Minor ENSC 227	Social Science [ECO 369 recommended] ENG or WRI REL ENSC Minor
Year 3	Science Elective 400-level ENSC Minor Minor REL	ENSC Elective Elective Minor Minor

† CH 101 and CH 102 are recommended.