## FACULTY OF SCIENCE

- study of forest

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ENV-1600(3) Human-Environmental Interactions
BIOL-1115(3) Cells and Cellular Processes
BIOL-1116(3) Evolution, Ecology, and Biodiversity
CHEM-1111(3) Introduction to the Chemical Properties of Matter
CHEM-1112(3) Basic Principles of Chemical Reactivity
ECON-1104(3) Introduction to Economic Theory
GEOG-1205(3) Our Dynamic World: An Introduction to Physical Geography
GEOG-2309(3) Statistical Techniques in Environmental Analysis
RHET-1103(3) Academic Writing: Science or any other section of Academic Writing

PHIL-2233(3) Environmental Ethics (counts both as a Humanities course and a core course)

NOTE: This sample first year is representative of the courses you may take. For many of our programs, you may choose another set of courses and still be well on your way to a degree. Also, for most programs you do not have to take 30 credit hours (five full courses) in your first year.

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: BSc degrees in Environmental Science at UWinnipeg have been accredited by the Canadian Environmental Accreditation Commission (CEAC) and Environmental Careers Organization (ECO) Canada, demonstrating our national standard of quality. Both forestry-related streams have also been accredited by the prestigious Canadian Institute of Forestry (CIF).

"My experience with the Forest Ecology program was wonderful. It's small enough that professors and students can get to know each other well, yet it also offers a lot of opportunities for students to find out what interests them and to pursue those interests. I was able to take field courses, work for two summers as a research assistant, and even participate in academic conferences."

> - Katherine Dearborn (BSc-4yr), winner of the Chancellor's Gold Medal for Highest Standing in Science (4-Yr) and the medal for achievement in a 4-Yr major

In addition to meeting The University of Winnipeg's general admission requirements, you must have Chemistry 40S, and either Pre-Calculus Mathematics 40S or Applied Mathematics 40S. Pre-Calculus Mathematics 40S is required for the Chemistry stream.

For details on application requirements and deadlines, and to apply online, please visit:

For more information contact