



Environmental Science

Geneva's Environmental Science program explores how the complex environmental and ecological challenges of our time shape the places we live in, and how we can faithfully step in and serve in those areas. Students will learn how biology, chemistry, field work, and policy work together to address environmental challenges. The curriculum is biblically-rooted, as students are challenged to think about this field from a perspective of stewarding God's creation. This program offers several off-campus study opportunities for hands-on experience in the field.



scan to learn more



Environmental Science

Example 4-Year Plan*

YEAR 1

YEAR 2

YEAR 3

YEAR 4

FALL SEMESTER

CHM 111
General College
Chemistry

SSC 101
Learning and
Transition

ENG 101
English
Composition

BIB 112
Old Testament
Introduction

HUM 103
Invitation to
Humanities

Elective

MAT 105
Elementary
Statistics

BIO 310
Botany

HUM 203
Making the West

POL 151
American Govt.
(Society A)

BIO 201
Human Physiology

BIO 319
Genetics

Society: Group B

POL 352
Great Issues in
Politics

PED 103
Physical Fitness

Elective

Elective

Elective

Elective

Elective

SPRING SEMESTER

BIB 113
New Testament
Introduction

COM 101
Principles of
Communication

CHM 221
Organic Chemistry I

EVS 111
Environmental
Science

Elective

Society: Group
B or C

HUM 303
Perspectives

BIO 112
Intro to Cellular
Biology

BIO 306
General Ecology

Any 4 Au Sable
Courses
(Summer)

BIB 300
Biblical Worldview

EVS 221
Environmental
Ethics

CHM 232
Quantitative
Chemistry

POL 361
American Public
Policy

Elective

Core
Major
Elective

*Courses listed are examples and subject to change. Your class schedule will be developed with an advisor and may differ from what is listed above.

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