



Chemistry

Geneva's Chemistry program grasps how the world functions at its core. The intricacies of this world are not accidental. Explore how matter functions and how to use it responsibly. A Geneva degree will reveal that the closer we look at what God has made, the more wonderful we find it to be.

Chemistry majors gain lab experience which can lead to summer research projects and they have the opportunity to work on projects in conjunction with the US Department of Energy.



scan to learn more



Chemistry

Example 4-Year Plan*

YEAR 1

YEAR 2

YEAR 3

YEAR 4

FALL SEMESTER

CHM 111
General Chemistry

MAT 161
Calculus I

BIB 112
Old Testament

ENG 101
English
Composition

SSC 101
Learning and
Transition

Elective

CHM 222
Organic
Chemistry II

PHY 201
College Physics I

HUM 203
Making the West

Elective

Elective

Chemistry Elective

Chemistry Elective

Society Group A

PED 103
Physical Fitness

Elective

Elective

Elective

Elective

CHM 421
Seminar

BIB 300
Biblical Worldview

Core
Major
Elective

SPRING SEMESTER

COM 101
Principles of
Communication

HUM 103
Invitations to
Humanities

BIB 113
New Testament
Introduction

MAT 162
Calculus II

CHM 221
Organic Chemistry I

HUM 303
Perspectives

CHM 232
Quant. Analytical
Chemistry

PHY 202
College Physics II

Elective

Elective

Society Group C

Chemistry Elective

Chemistry Elective

Chemistry Lab
Elective

Elective

Elective

POL 352
Great Issues in
Politics

Elective

Elective

Elective

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.

GENEVA
COLLEGE

OFFICE OF ADMISSIONS

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07-24