



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.



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Chemistry

Example 4-Year Plan*

	YEAR 1	YEAR 2	YEAR 3	YEAR 4
FALL SEMESTER	CHM 111 General Chemistry	Elective	Elective	Elective
	MAT 161 Calculus I	CHM 222 Organic Chemistry II	Elective	Elective
	BIB 112 Old Testament	PHY 201 College Physics I	Chemistry Elective	Elective
	ENG 101 English Composition	HUM 203 Making the West	Chemistry Elective	Elective
	SSC 101 Learning and Transition		Society Group A	CHM 421 Seminar
SPRING SEMESTER	COM 101 Principles of Communication	HUM 303 Perspectives	PED 103 Physical Fitness	BIB 300 Biblical Worldview
	HUM 103 Invitations to Humanites	CHM 232 Quant. Analytical Chemistry	Society Group C	POL 352 Great Issues in Politics
	BIB 113 New Testament Introduction	PHY 202 College Physics II	Chemistry Elective	Elective
	MAT 162 Calculus II	Elective	Chemistry Elective	Elective
	CHM 221 Organic Chemistry I	Elective	Chemistry Lab Elective	Elective
			Elective	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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