

Possible schedule for an incoming student majoring in Chemistry with no AP credit.

First Year			
Fall	Course	Winter	Course
	FYS XXX		MATH106
	CHEM107		CHEM108
	MATH105		Elective
	Elective		Elective
Second Year			
Fall	Course	Winter	Course
	CHEM217		CHEM218
	MATH205		MATH206
	Elective		Elective
	Elective		Elective
Third Year			
Fall	Course	Winter	Course
	CHEM212		CHEM215
	PHYS109		Elective
	CHEM3XXL**		Elective
	Elective		Elective
Fourth Year			
Fall	Course	Winter	Course
	THESIS		THESIS
	CHEM301		CHEM302*
	Elective		Elective
	Elective		Elective

*CHEM310 and CHEM302 are interchangeable. CHEM302 is a Winter course, CHEM310 is a Fall.

** A variety of 300-level lab courses can count here.

Possible schedule for a student entering the Chemistry major with AP credit for CHEM107/CHEM108

First Year			
Fall	Course	Winter	Course
	FYS XXX		MATH 106
	CHEM212		CHEM215
	MATH105		Elective
	Elective		Elective
Second Year			
Fall	Course	Winter	Course
	CHEM217		CHEM218
	PHYS109		MATH206
	MATH205		Elective
	Elective		Elective
Third Year			
Fall	Course	Winter	Course
	CHEM301		CHEM302*
	CHEM3XXL		Elective
	Elective		Elective
	Elective		Elective
Fourth Year			
Fall	Course	Winter	Course
	THESIS		THESIS
	Elective		Elective
	Elective		Elective
	Elective		Elective

*CHEM310 and CHEM302 are interchangeable. CHEM302 is a Winter course, CHEM310 is a Fall.

** A variety of 300-level lab courses can count here.

Possible schedule for a student entering as a Chemistry major with Winter Study Abroad Junior Year (Fall study abroad is easily accommodated as well)

First Year			
Fall	Course	Winter	Course
	FYS XXX		MATH106
	CHEM107		CHEM108
	MATH105		Elective
	Elective		Elective
Second Year			
Fall	Course	Winter	Course
	CHEM217		CHEM218
	MATH205		MATH206
	PHYS109		Elective
	Elective		Elective
Third Year			
Fall	Course	Winter	Course
	CHEM212		Abroad
	CHEM3XXL**		Abroad
	Elective		Abroad
	Elective		Abroad
Fourth Year			
Fall	Course	Winter	Course
	THESIS		THESIS
	CHEM301		CHEM215
	CHEM310*		Elective
	Elective		Elective

*CHEM310 and CHEM302 are interchangeable. CHEM302 is a Winter course, CHEM310 is a Fall.

** A variety of 300-level lab courses can count here.

Possible schedule for a student entering the Chemistry major with AP credit for CHEM107/CHEM108 with study abroad Junior Year Fall (Winter Study abroad is easily accommodated as well)

First Year			
Fall	Course	Winter	Course
	FYS XXX		MATH 106
	CHEM212		CHEM215
	MATH105		Elective
	Elective		Elective
Second Year			
Fall	Course	Winter	Course
	CHEM217		CHEM218
	PHYS109		MATH206
	MATH205		Elective
	Elective		Elective
Third Year			
Fall	Course	Winter	Course
	Abroad		CHEM302*
	Abroad		CHEM3XXL**
	Abroad		Elective
	Abroad		Elective
Fourth Year			
Fall	Course	Winter	Course
	THESIS		THESIS
	CHEM301		Elective
	Elective		Elective
	Elective		Elective

*CHEM310 and CHEM302 are interchangeable. CHEM302 is a Winter course, CHEM310 is a Fall.

** A variety of 300-level lab courses can count here.