

# Chemistry

## Beginning Math with Mathematical Functions

### Sample Schedule

#### Year 1

---

##### Fall Semester

Mathematical Functions	General Elective	Core	First-year Writing Seminar
------------------------	------------------	------	----------------------------

##### January Term

General Elective
------------------

##### Spring Semester

Introduction to Vector Mathematics	General Elective	Core	Colloquium
------------------------------------	------------------	------	------------

##### Summer Semester

Calculus with Applications to Science and Engineering
---

#### Year 2

---

##### Fall Semester

Foundations of Science 1	Foundations of Science 2	Multivariable Calculus with Applications to Science and Engineering	Core
--------------------------	--------------------------	---	------

##### January Term

General Elective
------------------

##### Spring Semester

Foundations of Science 3	Foundations of Science 4	General Elective	Colloquium
--------------------------	--------------------------	------------------	------------

##### Summer Semester

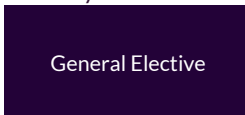
Organic Chemistry 1
---------------------

### Year 3

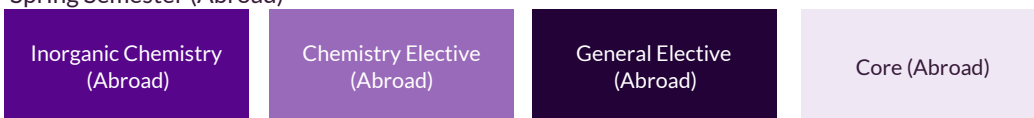
#### Fall Semester



#### January Term

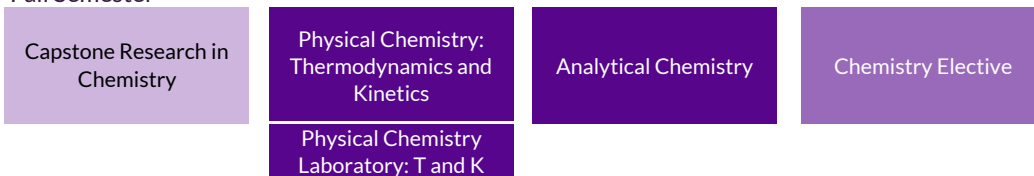


#### Spring Semester (Abroad)

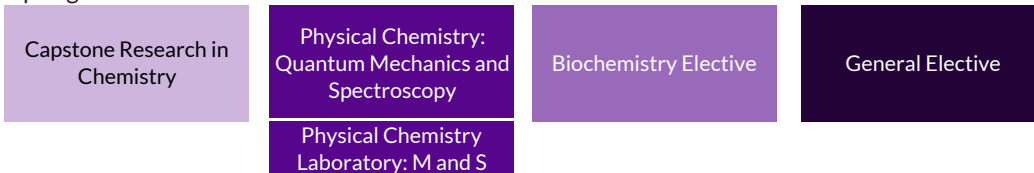


### Year 4

#### Fall Semester



#### Spring Semester



Course / Credit Key				
<b>Course Key</b>				
GENERAL ELECTIVES	MAJOR: REQUIRED	MAJOR: ELECTIVES	CAPSTONE	CORE
<b>Credit Key</b>				
1 CREDITS	2 CREDITS	4 CREDITS	5 CREDITS	