

Traditional Chemistry Track

Fall

Spring

FR	115: Introductory Chemistry I (1)	116: Introductory Chemistry II (1)
SO	225: Organic Chemistry I (1)	22__: Organic Chemistry II (1)
JR	321: Physical Chemistry I (1) 362: Inorganic Chemistry (1)	322: Physical Chemistry II (1) 342: Instrumental and Experimental I (1)
SR	343: Instrumental and Experimental II (1) 495: Senior Research Projects I (0.5)	496: Senior Research Projects II (0.5)

Add'l Requirements: MATH 141: Calculus I
 MATH 142: Calculus II

PHYS 221: Introductory Physics I
PHYS 222: Introductory Physics II

Biochemistry Track

	Fall	Spring
FR	115: Introductory Chemistry I (1)	116: Introductory Chemistry II (1)
SO	225: Organic Chemistry I (1)	22__: Organic Chemistry II (1)
JR	321: Physical Chemistry I (1) 362: Inorganic Chemistry (1)	342: Instrumental and Experimental I* (0.5) 351: Biochemistry (1)
SR	343: Instrumental and Experimental II* (0.5) 495: Senior Research Projects I (0.5)	496: Senior Research Projects II (0.5)

Add'l Requirements: MATH 141: Calculus I
MATH 142: Calculus II

PHYS 221: Introductory Physics I
BIOL 130: Cell Biology and Genetics

And ONE of the following courses:

BIOL 333: Gene Structure and Function
BIOL 360: Molecular Cell Biology

BIOL 358: Developmental Biology
CHEM 431: Advanced Topics in Biochemistry