

		CHEM 2140 Chemistry IV: Theory and Application ² Attribute: Q2	4
CHEM 2110/2115 Chemistry I: General Principles w/lab ² Attribute: Q2	4	FRST, ASD, or Course Attribute W1/W2; Optional Attributes: A, H, I, R, and/or V	4
FRST or Course Attribute: First Year Seminar Optional Attributes: W1, A, H, I, R, and/or V	4	FRST, ASD, or Course Optional Attributes: A, H, I, R, and/or V	4

SECOND YEAR ALL	Credit	SECOND YEAR SPRING	Credit
Course load	17	Course load	13
CHEM 2120/2125 Chemistry II Organic Structure w/lab ²	5	CHEM 2130 Chemistry III: Organic Reactions ²	4

FOURTH YEAR FALL	Credit	FOURTH YEAR SPRING	Credit
Course load	16	Course load	16
BIOL 3170 Microbiology	4	Upper-level ecology (or plants) course ^{7&8}	4
ASD or C course Optional Attributes: W, A, H, I, R, and/or V	4	ASD or C course Optional Attributes: W, A, H, I, R, and/or V	4
ASD or C course Optional Attributes: W, A, H, I, R, and/or V	4	ASD or C	

This document is not a substitute for academic advisement.

Approved by The Biology Program (February 2022)

PHYS 3030 (Attribute: Behavioral Neuroscience IMB), BUSUST 3450, MARS 3300, 3340, 3405 (Attribute: Q1), 3106 (Attribute: Q1), 3333, 3306, 3416, 3489, and ENVL 3423, 3426, 3121, 3136, 3413, 3433.

ADDITIONAL INFORMATION

- x **FIRST (FRST)** All newly admitted freshmen or transfer students with 15 or fewer credits are required to fulfill the University's first year competency requirement. The requirement may be met by demonstrating competency on the placement tests, or by passing, with a grade of C or better, all FRST courses: FRST 1101 College Writing, 1002 – Critical Thinking and Reading, and 1103 Quantitative Reasoning into which students have been placed. Students enrolled in FRST 1100 Developmental Mathematics must receive a grade of C or better, and then enroll in and receive a grade of C or better in FRST 1103 to demonstrate competency. Full-time students must register for all o1.n1.7- ro