

Chemistry Advising Guide

<u>First Year</u>		<u>Second Year</u>		<u>Third Year</u>		<u>Fourth Year</u>	
Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
CHM 125	CHM 126	CHM 205	CHM 206	CHM 303	CHM 351	CHM 411	CHM 412
	PHY 107	PHY 108				CHM 495	CHM 496
Mathematics							

Requirements for the Chemistry Major:

1. Complete the following:

- a. The following thirteen courses: CHM 110, 125, 126, 195, 205, 206, 303, 351, 411, 412, 494, 495, and 496. RES 495 and 496 for 2 credits each may be substituted for CHM 495 and 496.
- b. Two additional courses from CHM 322 or 326
- c. The following cognates: MTH 235, 236 and PHY 107, 108.
- d. Chemistry and biochemistry majors completing CHM 496, BIO 496, or RES 496 will present their research projects to students in CHM 1XY and faculty members in chemistry.

Prerequisite: Co-enrollment with CHM 496, BIO 496, or RES 496.