

### Which CHEM course is right for YOU?!?!

Course	Usual Audiences	Description	Pre-requisite	Co-requisite
CHEM 120	<p>Chemistry Majors &amp; Minors Biochemistry Majors &amp; Minors</p> <p>Majors in: Biology, Civil Engineering, Electrical Engineering (some), Exercise Science (some) Mechanical Engineering (some), Medical Technology, Geology, Physics</p> <p>Middle School Science Teachers (some) Pre-Chiropractic, -Dental, -Medicine, -Optometry, -Pharmacy, -Physical Therapy, -Physician Assistant, -Veterinary Medicine</p>	The first half of the standard yearlong general chemistry course sequence for science majors and minors.	MATH 116 or equiv credit	CHEM 121
CHEM 116	<p>Students seeking preparation for CHEM 120 who have not yet completed MATH 116 or do not have one year of high school chemistry</p> <p>Electrical Engineering Majors (some) Mechanical Engineering Majors (some)</p>	An introductory course for College Chemistry students whose ACT score in mathematics would indicate marginal success in CHEM 120. Does not count toward a major / minor in chemistry nor does it satisfy the requirements for certain consumer and family science or agriculture majors.	MATH 116 (or co-enrolled)	None
CHEM 105	<p>Agriculture Majors Middle School Science Teachers (some) Nutritional and Food Chemistry Minors (some) Hospitality Mgmt and Dietetics Majors (some) Environmental Health Science Majors Pre-Forestry (some)</p>	The first half of a one-year course predominantly for majors in agriculture and consumer and family sciences, and for non-science majors desiring a full year sequence in chemistry. It does not count toward a major or a minor in chemistry.	2 yrs of HS algebra or DMA 096	CHEM 106
CHEM 101	Anyone seeking a general education course in science with an embedded lab experience	A one semester terminal course covering applied chemistry and environmental considerations which can be used for general education requirements in the science field for non-science majors and minors. In-class laboratory constitutes 20 percent of class. It does not count toward a major or minor in chemistry nor does it satisfy the requirements for certain home economics and agriculture majors.	None	None

Are you only in need of Colonnade Explorations credit in NS and/or SL? CHEM 101 (Introduction to Chemistry) or CHEM 111 (Introduction to Forensic Chemistry) could be great options for you.