

# 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, Geology, Medical Technology, Physics</p> <p>Some majors in: Electrical Engineering, Exercise Science, Mechanical Engineering, Middle School Science</p> <p>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>Some majors in Electrical Engineering, Mechanical Engineering</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>Majors in: Agriculture, Environmental Health Science</p> <p>Some majors in: Hospitality Management and Dietetics, Middle School Science, Pre-Forestry</p> <p>Some Nutritional and Food Chemistry Minors</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

Are you only in need of Colonnade Explorations credit in NS (Natural Science) and/or SL (Science Lab)? CHEM 101 (Introduction to Chemistry) or CHEM 111 (Introduction to Forensic Chemistry) could be great options for you, as neither has pre-requisites or co-requisites.