

Effective Fall 2018

New CHEM Course Numbers and Revised Course Titles

Old Course Number	New Course Number	Course Title
<i>New Course</i>	CHEM 103	Chemistry and Society: For Non-Science Majors (Lecture) - This is a TRUE GE course with little to no math. The course will be topical and focus on current trends. The associated lab is not mandatory, but would be a fun and easy way to satisfy a Science course with LAB.
<i>New Course</i>	CHEM 103L	Chemistry and Society: For Non-Science Majors (Lab) - This GE lab will focus on FUN experiments that science majors wished they could do!
CHEM 104	CHEM 112	Introductory General, Organic, and Biological Chemistry: For Allied Health Majors - This course is specifically designed for CA nursing students who need only ONE semester of CHEM.
CHEM 100	CHEM 115	Introductory General Chemistry: For Allied Health Majors - Commonly taken by allied health students <u>and</u> out of state/private nursing school students needing 2 semesters of CHEM, This is the 1 st semester course of 2.
CHEM 102	CHEM 116	Introductory Organic and Biological Chemistry: For Allied Health Majors - Commonly taken by allied health students <u>and</u> out of state/private nursing school students needing 2 semesters of CHEM, This is the 2 nd semester course of 2.
CHEM 108	CHEM 140	Preparation for General Chemistry: For Science Majors - This course is for STEM students needing to take CHEM 150, but have not completed 1 yr of HS Chemistry with lab with an earned grade of C or better. Students who took CHEM 3 or more years ago often elect to take this prep class to help them succeed.
CHEM 110	CHEM 150	General Chemistry I: For Science Majors
CHEM 111	CHEM 151	General Chemistry II: For Science Majors
CHEM 210		Organic Chemistry I: For Science Majors
CHEM 211		Organic Chemistry II: For Science Majors
PHSN 101		Introduction to Physical Science: Physics, Chemistry, Earth Science, and Space Science - This course is well suited for GE students. We will be offering this course LESS, with the onboarding of the new CHEM 103/103L and new PHSN 106 Lab.
PHSN 106		Introduction to Physical Science: Physics and Chemistry (Lecture) - This course is well suited for BOTH GE <u>and</u> K-5 Education Majors. There is some basic math (algebraic rearrangement, powers of ten) but overall a manageable course for math-phobic folks with some basic math skills. We will continue to offer an online section of 106.
<i>New Course</i>	PHSN 106L	Introduction to Physical Science: Physics and Chemistry (Lab) - This course is well suited for BOTH GE <u>and</u> K-5 Education Majors. It will focus on fun physics and chemistry labs that illustrate basic science principles with everyday objects.

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CHEM 211		Organic Chemistry II: For Science Majors
PHSN 101		Introduction to Physical Science: Physics, Chemistry, Earth Science, and Space Science
PHSN 106		Introduction to Physical Science: Physics and Chemistry (Lecture)
<i>New Course</i>	PHSN 106L	Introduction to Physical Science: Physics and Chemistry (Lab)

740 math