

Related Courses for Chemistry

The College of Liberal Arts and Science requires the completion of 12 credits of related upper division (2000 level or higher) courses outside of a student's major.

Math 2110 and 2410, which must be completed by all chemistry majors, fulfills 7 of the 12 related credits. An additional 5 credits will be needed. The list below includes all of the currently approved related courses. A student may still petition to substitute a course that is not on the list, please speak with your advisor for details.

Biology

Ecology and Evolutionary Biology (**EEB**): 4248, 2244, 3247, 3254, 3221, 4215

Molecular and Cell Biology (**MCB**): All 2000 or higher level

Physiology and Neurobiology (**PNB**): 2250, 2264, 2265, 2274, 2275, 3251, 3260, 3262, 3263

Computer Science (CSE): All 2000 or higher level

Engineering (ENGR): All 2000 or higher level

Geoscience (GSCI): All 2000 or higher level

Marine Sciences (MARN): 4060, 4050W, 4030W

Mathematics (MATH): All 2000 or higher level except 2720W, 3794

Nutritional Sciences (NUSC): 3235, 4236

Physics (PHYS): All 2000 or higher level

Plant Science (PLSC): All 2000 or higher level

Soil Science (SOIL) 3410

Statistics (STAT): All 2000 or higher level

Student Administration System Advisement Report

Please note: PeopleSoft, or Student Admin, may not recognize all of your Related Course Credits. This will result in a **"Not Satisfied"** message when you run an Advisement Report. Any course on this list is recognized as a Related Course by the Department of Chemistry, please consult with your advisor to petition other courses.