CHEM 102: General Chemistry II

This course is a continuation of the lecture portion of CHEM 101

and includes the study of solubility and acid-base phenomena in aqueous systems with appropriate lab work. Lectures and labs meet for 6 hours per week.

Credits 4.0 Prerequisites

CHEM 101; Mathematics requirement - Level IVplacement or completion of a Level III mathematics course with a grade of C- or higher, concurrent enrollment in a Level III mathematics course, or equivalent transfer credit.