

CHM 103: Introduction to General Chemistry

Intended for students majoring in nursing, nutrition, or other health sciences, this course focuses on chemical calculations, states of matter, atomic and molecular structure. It does this from the perspective of applying real world/pragmatic solutions to existing problems such as drug side effects, environmental pollution, day-to-day chemicals, and climate change among others. This course also introduces other topics including electrochemistry, toxicology, nuclear chemistry, environmental issues and descriptive inorganic chemistry. High school level algebra is required. High school chemistry is recommended. No credit awarded if student has received credit for CHM 111. Students also enroll in lab section.

Credits: 4

Co-Requisites:

CHM 103L

Program: [Chemistry](#)