

CHM152 : General Chemistry II

Continuation of [CHM151](#). Considers the study of chemical families, chemical kinetics, chemical equilibria, solubility products, electrochemistry, nuclear chemistry and organic chemistry. Laboratory studies reinforce the principles and concepts studied in lecture and include the qualitative analysis of metals. (3 class hours/3 laboratory hours)

Credits 4

Prerequisites

A grade of C or better in [CHM151](#): General Chemistry I

Semester Offered

Spring

Notes

Satisfies a Natural or Physical Science general education requirement.