

CHEM 1120 Chemical Principles II

Catalog

2026-2027

Course Description

A continuation of [CHEM 1110 Chemical Principles I](#). Topics include reaction kinetics, aqueous equilibria, thermodynamics (Entropy and Gibbs Free Energy), electrochemistry, colligative properties, nuclear and coordination chemistry.

Prerequisite(s): [CHEM 1110 Chemical Principles I](#) and [CHEM 1110L Chemical Principles I Laboratory](#) with grades of "C-" or better.

(Normally offered each spring semester.)

Course Hours

3 hours

Departments/Programs

1. [Chemistry](#)