

CHM 1512: Quantitative Analysis

Chemical analysis, with emphasis upon statistical methods, acid-base properties, pH, equilibrium expressions, complexation equilibria, solubility properties, redox potentials, electrolysis, and electrochemical cells.

Credits: 3.0

Prerequisites:

CHM 1311 :D-

Co-Requisites:

CHM 1502

CHM 1502

Program: [Department Chemistry and Biochemistry](#)