

## CHM 316 : PHYSICAL CHEMISTRY II

This is the second course in the two-part physical chemistry sequence. This course goes in depth to study the physical structure of atoms and molecules, bonding theory, quantum mechanics, modern computational methods, and spectroscopy. Lecture and laboratory format. Offered alternate Spring Terms.

4.000

Chemistry

CHM 315

Required for BS chemistry majors; Elective for BA chemistry majors.