

CHM 3311: Inorganic Chem II

The second course in the sequence on principles of inorganic chemistry with emphasis on bonding, structure and reactivity. Application of these principles to problems in acid-base, coordination, organometallic, bioinorganic and materials chemistry.

Credits: 3.0

Prerequisites:

CHM 2212

CHM 3212

CHM 2202

CHM 3202

(CHM 2212 :D- or CHM 3212 :D-) and (CHM 2202 :D- or CHM 3202 :D-)

Co-Requisites:

CHM 3301

CHM 3301

Program: Department Chemistry and Biochemistry