

CHM 4331: Bioinorganic Chemistry

The roles metal ions play in biological systems are explored using relevant examples from natural systems and areas of current research including (but not limited to): catalysis, photosynthesis, respiration, biomimetic modeling, and solar energy conversion.

Credits: 3.0

Prerequisites:

CHM 3301

CHM 3311

CHM 3301 and CHM 3311

Program: Department Chemistry and Biochemistry