

# CHEM 4332 : Inorganic Chemistry

A selection of basic and current topics of inorganic chemistry. Topics include: atomic theory, ionic and covalent bonding, acid/bases and nonaqueous solvents, symmetry, transition metal (structures, chemistry and bonding) and organometallics. Prerequisites: [CHEM 3333](#), 3133. Corequisite: 4132.

**Credits** 3

**Course ID**

001085

**Requisites**

[CHEM 4332](#) Prerequisites: [CHEM 3333](#)/3133; Corequisite: [CHEM 4132](#).

**Semester Offered**

Spring semester