

# CHEM 591. BIOINORGANIC CHEMISTRY.

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Credits: 3

Offered by: Chemistry (Faculty of Science)

This course is not offered this catalogue year.

## Description

The roles of transition and main group elements in biology and medicine will be examined with an emphasis on using tools for structure and genome searching as well as becoming acquainted with experimental spectroscopic methods useful for bioinorganic chemistry such as macromolecular X-ray diffraction, EPR and EXAFS.

- Restriction: For Honours and Major Chemistry students or with permission
- Winter
- Prerequisite: CHEM 381
- Restriction: For Honours and Major Chemistry students or with permission

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