# Chem 202: Environmental Chemistry II

## Chemistry & Biochemistry

Population growth, nondegradable waste, mineral and energy sources, aerosols, air pollution, consumer chemicals. Not open to students who have taken first-year chemistry. Not applicable to a major or minor in chemistry. Not acceptable for certification in chemistry of secondary school teachers. When taken in conjunction with Chem 114, satisfies science requirements of the core curriculum. Chem 201 is not a prerequisite for Chem 202. May not be used for major or minor credit.

3 Credits

## Instruction Type(s)

- Lecture: Lecture for Chem 202
- Lecture: iStudy for Chem 202
- Lecture: Web based Lecture for Chem 202

## Subject Areas

- Environmental Chemistry
- Chemistry, General

## Related Areas

- Analytical Chemistry
- Chemical Physics
- Forensic Chemistry
- Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- Theoretical Chemistry

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