Environmental Chemistry

Environmental chemistry attempts to describe and quantify physical and chemical properties, processes, and principles to predict or model environmental behavior and fate of chemical releases.

This is a “Writing in the Major” Chem 481 undergraduate course. As such, all undergraduates will be required to write a research paper based on the lecture material and class readings. All graduates taking the course as Chem 581 will give a 20 minute seminar highlighting environmental processes and chemical kinetics for a specific or selected group of environmental pollutants.

There will be two class evaluations and a comprehensive final exam.