

**CHEM 336/TOX 336 Environmental Chemistry and Toxicology
Spring Semester 2004**

Details about the in-class assignment for Thursday May 20

The assignment will be in two parts.

Part 1: You will be given a short article to read. Your task 1A is to prepare a **one-page** hand-written summary of what the article says. Note that this does not include your opinions about the article. It is simply to convey accurately what the author said.

Your task 1B is to write a **short paragraph** that indicates the environmental or toxicological significance of what you have read.

Part 2: In order to be sure that you have mastered the essentials of thermodynamics and kinetics that are need for this course, as discussed in the introductory lecture, there will be two short numerical questions, one each involving kinetics and thermodynamics, and related to atmospheric chemistry.