

CHM 4517: Environmental Chemistry

Apply key concepts in chemistry to global scales by examining chemical systems within Earth's lithosphere hydrosphere and atmosphere. Examine and discuss natural processes as well as anthropogenic impacts like climate change and environmental contamination using central scientific literature.

Credits: 3.0

Prerequisites:

CHM 2211

CHM 3211

CHM 2211 or CHM 3211

Program: Department Chemistry and Biochemistry