

CHE 262 Topic: Environmental Chemistry

Prerequisite: CHE 122 or CHE 161

Instructor: Craig Teague

Introduction to principles concerning chemicals, both natural and man-made, in our environment. Discussion will center on atmospheric, aquatic, and soil chemistries, including the reactions, transport, fate, and implications of chemical species in the environment. In addition, the course will touch on the intersection of science with environmental policy and the role humans play in changing the chemistry of the environment. The laboratory will focus on chemical analyses with environmental applications.