

AENV 130: Environmental Science and Technology
SLOs

Students will:

- 1) Gain experience in analyzing and interpreting data in environmental science as presented in tables and figures during lecture or in the textbook.
- 2) Write a position paper that will require them to read and interpret scientific literature and evaluate conclusions drawn from the data therein to support their position.
- 3) Evaluate scientific explanations of environmental phenomena in relationship to linkages with ethical, economic, historical or technological understandings.
- 4) Integrate environmental science concepts related to energy, biodiversity, population, pollution, and other similar topics into their understandings of impacts on people and the Earth.