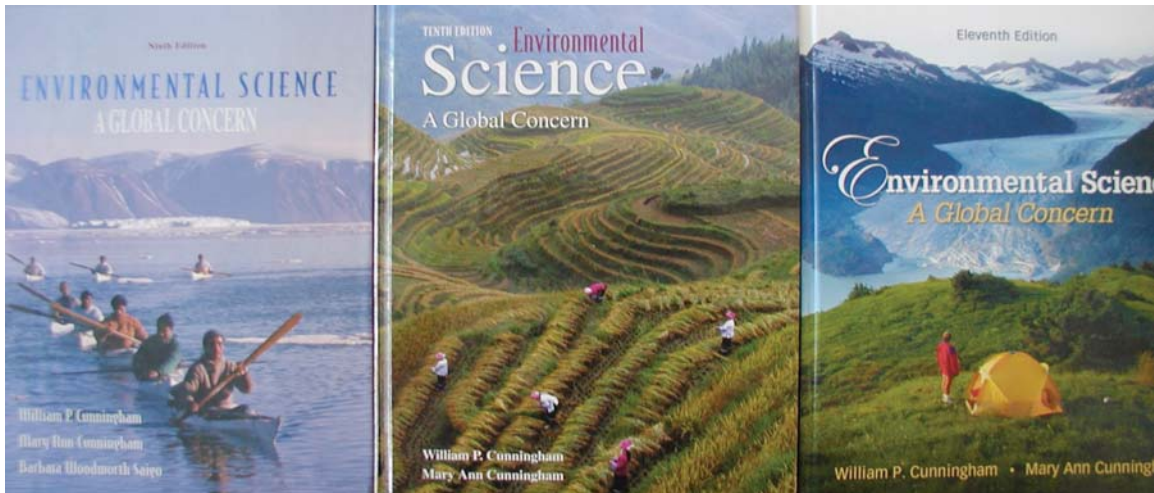


## CSCP CHLH, and ENVS 336

**Introduction to interdisciplinary methods of analysis of environmental problems in a finite world; examination of the concept of the limits to growth; development of a working understanding of natural systems and environmental economics; and examination of various management strategies (technical, economic, and social) that can be used to improve environmental quality. Course Information: Same as CHLH 336, and ENVS 336. Prerequisite: One course in the life sciences and one course in the social sciences, or consent of instructor.**

**3.000 Credit Hours**

### TEXT BOOK



### Some of Subject Areas Covered Include:

**The State of the Environment, The Environmental Movement, Biodiversity and Conservation Biology, Food and Agriculture in both Developed and Developing Countries, Population Dynamics, Climate Change and its Impacts, Pollution –past solutions and present problems, Environmental Resource Economics, Environmental Justice, Earth Resources**