

COURSE OVERVIEW

Drawing on the insight and knowledge of Aldo Leopold, students in this distance learning course (asynchronous) will explore the use of wildlife management tools as a framework for natural resource management. Students will examine how these tools reflect and impact societies and culture, and consider how themes such as sustainability, stewardship, and science influence decisions about biodiversity, economics, and conservation.

COURSE GOALS

- Identifying and explaining diverse ecosystem management tools and practices.
- Evaluating the regional impact that different cultures have on biodiversity and ecosystem functioning.
- Evaluate decision-making processes that inform use of natural resources.
- Teach a global environmental case study.

Questions about the course?

Contact Dr. Rika Muhl

rika.muhl@ag.tamu.edu

