



WFSC 689

SPECIAL TOPICS IN FISH AND WILDLIFE ECONOMICS

Offered in-person and asynchronous!



COURSE OVERVIEW

In person course (3 hr) will develop a student's basic understanding of economic concepts and their application to a wide range of natural resources including rangeland, wildlife, fisheries and aquaculture. Application of these concepts will be practiced through interactive classroom discussion in addition to problem solving exercises and financial analysis that will prepare students for various career opportunities in public and private sectors related to natural resources.

INTERESTED?

Contact Dr. Shraddha Hegde for more information at shraddha@tamu.edu

KEY OBJECTIVES

- Economic and financial concepts related to natural resource management
- Analyzing renewable and exhaustible resources
- Economics of environmental pollution
- Benefit-Cost analysis or resource investments
- Market and non-market evaluation techniques
- Regulations surrounding natural resources
- Financial analysis of aquaculture businesses