The Department of Rangeland, Wildlife and Fisheries Management uses the latest in the ecological and management disciplines to provide the most diverse and progressive education available in the conservation of the earth's biodiversity. Students in this department are interested in making contributions to solving problems associated with the extinction of species, wildlife recreational uses, food production from aquaculture, environmental education, wildlife management, and urban wildlife and fisheries recreational activities.

The conservation and management of wildlife and fisheries resources require resolution of increasingly complex issues that extend far beyond the bounds of classical biology. Contemporary wildlife and fisheries professionals must be well-versed in the life and physical sciences, mathematics, and the language, philosophy and culture. Today's professionals must have a problem-solving orientation that accommodates animals and their habitats within a larger ecological and socio-economic system. In addition, modern students must be familiar with molecular genetics and the principles of conservation biology. Curricula in wildlife and fisheries sciences are designed to provide both the traditional and contemporary dimensions of academic instruction necessary to transform motivated and intellectually capable students into competent professionals.

Faculty

Barboza, Peregrine, Professor
Rangeland, Wildlife and Fisheries Management
PHD, University of New England, 1991

Evans, Steven, Lecturer
Rangeland, Wildlife and Fisheries Management
MS, Colorado State University, 2018

Kaiser, Ronald, Professor
Rangeland, Wildlife and Fisheries Management
LLM, University of California, Berkeley, 1989
JD, Thomas M. Cooley Law School, 1977

Knight, Robert, Associate Professor
Rangeland, Wildlife and Fisheries Management
PHD, Texas A&M University, 1980

Kothmann, Merwyn, Senior Professor
Rangeland, Wildlife and Fisheries Management
PHD, Texas A&M University, 1968

Kyle, Gerard, Professor
Rangeland, Wildlife and Fisheries Management
PHD, Pennsylvania State University, 2001

Matarrita Cascante, David, Associate Professor
Rangeland, Wildlife and Fisheries Management
PHD, Pennsylvania State University, 2008

Morrison, Mike, Professor
Rangeland, Wildlife and Fisheries Management
PHD, Oregon State University, 1982

Schuett, Michael, Professor
Rangeland, Wildlife and Fisheries Management
PHD, University of Illinois at Urbana - Champaign, 1991

Silvy, Nova, Professor
Rangeland, Wildlife and Fisheries Management
PHD, Southern Illinois University, 1975

Stronza, Amanda, Professor
Rangeland, Wildlife and Fisheries Management
PHD, University of Florida, 2000

Majors

• Bachelor of Science in Rangeland Ecology and Management, Rangeland Resources Option (http://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/rangeland-ecology-resources-bs-option/)
• Bachelor of Science in Renewable Natural Resources (https://catalog.tamu.edu/undergraduate/agriculture-life-sciences/interdepartmental-degree-programs/renewable-natural-resources-bs/)
• Bachelor of Science in Wildlife and Fisheries Sciences, Fisheries, Aquaculture and Aquatic Sciences Track (http://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-aquatic-ecology-conservation-option/)
• Bachelor of Science in Wildlife and Fisheries Sciences, Vertebrate Zoology Option (http://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-vertebrate-zoology-option/)
• Bachelor of Science in Wildlife and Fisheries Sciences and Master of Public Service Administration, 5-Year Degree Program (http://catalog.tamu.edu/undergraduate/agriculture-life-sciences/rangeland-wildlife-and-fisheries-management/bs-mps/)

Minors