

PARK, RECREATION AND TOURISM RESOURCES PRR

**Department of Community, Agriculture, Recreation and Resource Studies
College of Agriculture and Natural Resources**

460 Natural Resource Economics
Spring. 3(3-0) Interdepartmental with Biosystems Engineering and Environmental Economics and Policy. Administered by Environmental Economics and Policy. P: EC 201 and EEP 255 SA: RD 460

Economic framework for analyzing natural resource management decisions. Spatial and inter-temporal allocation of renewable and nonrenewable resources. Special emphasis on institutions, externalities, and public interests in resource management.

489 Seminar in Zoo and Aquarium Science
Fall, Spring. 1(1-0) A student may earn a maximum of 3 credits in all enrollments for this course. Interdepartmental with Fisheries and Wildlife and Landscape Architecture and Zoology. Administered by Zoology. R: Approval of department.

Scientific writing and oral presentations related to zoo and aquarium studies.

498 Learning in Museums
Spring. 3(3-0) Interdepartmental with Arts and Letters and History of Art. Administered by Arts and Letters. RB: AL 485 R: Open only to juniors or seniors or graduate students. SA: HA 487

Theoretical and practical approaches to understanding and enhancing ways visitors experience museums, zoos, botanical gardens, and other informal learning environments. Creating educational programs, exhibits, and media.

883 Environmental Design Seminar
Fall, Spring. 3(3-0) Interdepartmental with Human Environment and Design and Horticulture and Landscape Architecture. Administered by Horticulture. RB: Undergraduate design degree.

Examination of the breadth of environmental design projects. Literature review of focused projects. Development of practicum or thesis proposals.

887 Museums and Technology
Summer of even years. 3(3-0) Interdepartmental with Arts and Letters and History of Art. Administered by Arts and Letters. RB: AL 485 R: Open to graduate students or life-long graduate students in the College of Arts and Letters.

Theoretical and practical approaches to the way museums, zoos, gardens and other cultural sites use digital media, the web, interactive media and databases to engage the public, create virtual exhibits and web presences, and manage collections. Ways technologies are changing the definition of visitors and visitor experiences and the definitions of museums.

923 Advanced Environmental and Resource Economics
Fall. 3(3-0) Interdepartmental with Agricultural Economics and Economics and Forestry and Resource Development. Administered by Agricultural Economics. RB: AEC 829 and EC 812A

Advanced economic theory of environmental management and policy. Treatment of externalities and market and non-market approaches to environmental improvement. Topics in conservation and sustainable economic growth. Applications to research and policy.