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.

Environmental Design Theory  
Fall. 3(3-0) Interdepartmental with Human Environment and Design and Horticulture and Landscape Architecture. Administered by Landscape Architecture. RB: Undergraduate design degree recommended.  
Differences between normative theories, scientific theories, models, and constructs. Exploration of normative theories related to thesis or practicum.

Environmental Design Studio  
Fall, Spring. 3(0-6) Interdepartmental with Human Environment and Design and Horticulture and Landscape Architecture. Administered by Landscape Architecture. P: (LA 816 and LA 883) RB: Undergraduate design degree.  
Development of a student-selected environmental design project in a collaborative setting.

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.

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.

Doctoral Dissertation Research  
Fall, Spring, Summer. 1 to 24 credits. A student may earn a maximum of 99 credits in all enrollments for this course. R: Open to doctoral students in the Park, Recreation and Tourism Resources major.  
Doctoral dissertation research.