ENVIROMENTAL ESP
SCIENCE AND POLICY

College of Social Science

801  Physical, Chemical, and Biological Processes of the Environment
Fall, 3(3-0) RB: Bachelor's or Master's in appropriate discipline for specialization. R: Approval of college. SA: SSC 801

802  Human Systems and Environment
Spring, 3(3-0) RB: Bachelor's or Master's in appropriate discipline for specialization. R: Approval of college. SA: SSC 804
Anthropological, economic, geographical, legal, political, and sociological concepts of human systems and environmental change.

803  Human and Ecological Health Assessment and Management
Fall, 3(3-0) P:M: ESP 801 and ESP 802 RB: Familiarity with the basic concepts of physics, chemistry and biology of environmental processes, and the relationships between human systems and the environment. R: Approval of college. SA: SSC 805
Concepts and techniques used to evaluate human and ecological health impacts from anthropogenic activities. Policy formulation and management strategies to mitigate health effects.

804  Environmental Applications and Analysis
Spring, 3(3-0) A student may earn a maximum of 6 credits in all enrollments for this course. RB: Bachelor's or Master's in appropriate discipline for specialization. R: Approval of college SA: SSC 806
Global, regional and local environmental issues. Use of systems approach to identify and solve environmental problems.

891  Selected Topics in Environmental Science and Policy
Fall, Spring, Summer. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course.
In-depth study of selected environmental