Education-Environmental Education (EENV)

Courses

EENV 601B. Graduate Independent Study. 2 Units.
Prerequisites: EENV 635, consent of advisor, and approval of a written proposal by the graduate program coordinator
Graduate level independent study to be conducted under direct supervision of a faculty member. No more than four units may be applied toward the masters degree.

EENV 601D. Graduate Independent Study. 4 Units.
Prerequisites: EENV 635, consent of advisor, and approval of a written proposal by the graduate program coordinator
Graduate level independent study to be conducted under direct supervision of a faculty member. No more than four units may be applied toward the masters degree.

EENV 620. Using Childrens Literature to Teach Environmentally. 4 Units.
In-depth study of childrens literature as it applies to both classroom and outdoor settings. Emphasis on evaluating literature for environmental concepts and utilizing strategies for interdisciplinary instruction. Formerly EENV 670E.

EENV 635. Environmental Education in the Curriculum. 4 Units.
An introductory course on integrating into the curriculum environmental concepts and values concerning the relationship of people with their natural and physical surroundings. Review of curricula, conceptual frameworks, resources and methods.

EENV 636. Teaching Current Environmental Issues. 2 Units.
Prerequisite/Corequisite: EENV 635
Examines local relevant environmental issues and teaching strategies that can assist in understanding and analyzing these issues. Formerly EENV 670A.

EENV 642. Developing the Curriculum through Outdoor Education. 4 Units.
Prerequisites: EENV 635
Procedures and instructional materials for teaching out of doors and the integration of environmental education into the curriculum. Includes program development for resident outdoor school.

EENV 643. Community Resources for Environmental Education. 4 Units.
Prerequisites: EENV 635
Application of teaching resources and environmental issues. Survey of resource agencies. Organized visits to educational sites.

EENV 644A. Seminar in Environmental Education. 1 Unit.
Prerequisites: graduate standing or consent of instructor
Intensive study of topics and problems in education. May be repeated for credit as subject matter changes and with the consent of the instructor.

EENV 644B. Seminar in Environmental Education. 2 Units.
Prerequisites: graduate standing or consent of instructor
Intensive study of topics and problems in education. May be repeated for credit as subject matter changes and with the consent of the instructor.

EENV 644C. Seminar in Environmental Education. 3 Units.
Prerequisites: graduate standing or consent of instructor
Intensive study of topics and problems in education. May be repeated for credit as subject matter changes and with the consent of the instructor.

EENV 644D. Seminar in Environmental Education. 4 Units.
Prerequisites: graduate standing or consent of instructor
Intensive study of topics and problems in education. May be repeated for credit as subject matter changes and with the consent of the instructor.

EENV 650. Selected Topics in Environmental Education. 4 Units.
Prerequisites: EENV 635
Techniques, topics and skills in environmental education, to be developed by the instructor. Formerly EENV 670K.

EENV 651. Historical and Contemporary Readings in Environmental Education. 4 Units.
Prerequisites: EENV 635
Seminar based on selected historical and contemporary readings in environmental education. Formerly EENV 670B.

EENV 652. Nature Study in Environmental Education. 4 Units.
Prerequisites: EENV 635
Strategies for designing and implementing nature study in educational settings. Formerly EENV 670L.

EENV 654. Fundraising Fundamentals in Environmental Education. 4 Units.
Prerequisites: EENV 635
Techniques and methods for resource acquisition for environmental education programs.

EENV 656. Water Education in Environmental Education. 4 Units.
Prerequisites: EENV 635
Strategies for design and implementation of water study in educational settings.

EENV 664. Research in Environmental Education. 4 Units.
Prerequisites: EENV 635 and consent of advisor
Focus on recent developments in the field of environmental education research with emphasis on developing an introduction to a project/thesis and applicable literature review.
EENV 679B. Fieldwork: Environmental Education. 2 Units.
Prerequisites: EENV 635 and consent of program advisor
Field experiences apply academic skills including demonstration of leadership roles in curriculum planning, presentations and professional development related to environmental education. May be repeated as elective for a total of six units. Graded credit/no credit.

EENV 679C. Fieldwork: Environmental Education. 3 Units.
Prerequisites: EENV 635 and consent of program advisor
Field experiences apply academic skills including demonstration of leadership roles in curriculum planning, presentations and professional development related to environmental education. May be repeated as elective for a total of six units. Graded credit/no credit.

EENV 679D. Fieldwork: Environmental Education. 4 Units.
Prerequisites: EENV 635 and consent of program advisor
Field experiences apply academic skills including demonstration of leadership roles in curriculum planning, presentations and professional development related to environmental education. May be repeated as elective for a total of six units. Graded credit/no credit.

EENV 697. Masters Degree Project. 4 Units.
Prerequisites: advancement to candidacy and approval of a project plan by the students advisory committee
Independent graduate study conducted under the guidance of a program advisor and resulting in a written project.

EENV 699. Thesis. 4 Units.
Prerequisites: advancement to candidacy and approval of thesis plan by students advisory committee
Independent graduate research conducted under the guidance of a program advisor and resulting in a written thesis.

EENV 999. Comprehensive Examination. 0 Units.
Prerequisites: advancement to candidacy, approval of program coordinator, in last quarter of coursework or completed coursework for the program, and a 3.0 grade point average or higher in courses in program plan
An assessment of the student's ability to integrate the knowledge of environmental education, show critical and independent thinking and demonstrate mastery of the subject matter.