Environmental Studies

LOWER DIVISION

SENST 120. Introductory Seminar in Environmental Studies (1). This seminar introduces the environmental studies major and facilitates thoughtful selection of a "emphasis area." [Prereq: environmental studies major; senior/graduate standing excluded. CR/NC.]

ENST 123. CCAT Practicum: Variable Topics (1). Guided learning of appropriate technologies and permaculture systems. Project experience at Campus Center for Appropriate Technology (CCAT). Variable topics may include: green building, urban homesteading, eco-craft, and organic gardening. [Rep]

ENST 195. Topics in Nature/Culture (3). This course introduces students to the interdisciplinary field of environmental studies by approaching an environmental problem, such as climate change or human-animal relationships, from a variety of disciplinary perspectives.

ENST 280. Special Topics (3). Special topics in environmental studies. [Rep.]

ENST 295. Power, Privilege & the Environment (4). Explores the environment as a central element in the reproduction of patterns of power and privilege along lines of race, class, and gender. Examines how environmental conflicts challenge those patterns. [Prereg: environmental studies major. DCG-d.]

UPPER DIVISION

SENST 395. Environmental Studies Research & Analysis (4). Introduction to academic research approaches appropriate to environmental studies; includes qualitative, quantitative, and examination of environmental knowledge. [Prereq: ENST 295 and Environmental Studies major.]

ENST 480. Special Topics (3). Special topics in environmental studies. [Rep.]

ENST 490. Environmental Studies Capstone Experience (4). Capstone experience for environmental studies majors. Students to apply knowledge of environmental systems to practical problems. Course will entail either group of individual projects. [Prereg: ENST 395, Environmental Studies major with junior standing or above.]

№ ENST 490S. Environmental Studies Capstone Experience with Service Learning [4]. Capstone experience for environmental studies majors. Students to apply knowledge of environmental systems to practical problems. Course will entail either group of individual projects. [Prereq: ENST 395, Environmental Studies major with junior standing or above.]

ENST 499. Directed Study (1-4). Assigned reading or research in specific topic. Open to advanced students with IA. [Rep.]