
HES Human Environmental Sciences

HES 100 AN INTRODUCTION TO PROFESSIONS IN HUMAN ENVIRONMENTAL SCIENCES. (1)

An orientation to human environmental sciences, its history, contemporary issues and philosophy, discussed through a common body of knowledge, utilizing family systems theory as the overarching conceptual model. Emphasis will be on the interactive, interrelatedness and capacity building opportunities of individuals, families, and communities, using a systemic life course approach. Prereq: Declared majors in Human Environmental Sciences.

HES 300 SPECIAL COURSE IN HUMAN ENVIRONMENTAL SCIENCES (Subtitle required). (1-3)

Interdisciplinary, topical or experimental course to be approved by the appropriate department chairperson and by the Dean of the College of Human Environmental Sciences. Open to all University students, subject to limits or prerequisites set by the instructor. May be repeated to a maximum of six credits.

**HES 400 CONCEPTS IN HUMAN ENVIRONMENTAL SCIENCES:
INTEGRATION AND APPLICATION. (2)**

Interdisciplinary approach to the solution of family and individual problems. Application of concepts from the developmental, relational, managerial, nutritional, and environmental studies within the college and support disciplines. Prereq: HES 100, senior standing in the College of Human Environmental Sciences, and consent of instructor (via permit).

HES 596 SPECIAL PROBLEMS IN HUMAN ENVIRONMENTAL SCIENCES. (1-3)

Intensive work on specific topics in human environmental sciences. May be repeated to a maximum of six credits. Prereq: Consent of instructor.

HES 600 RESEARCH METHODOLOGY IN HUMAN ENVIRONMENTAL SCIENCES. (3)

Students will study scientific techniques and accepted research methodologies in human environmental science research. Emphasis is placed on understanding the research process and developing the skills necessary to evaluate and implement research methods and design procedures. Prereq: Graduate standing. (Same as RTM 600.)