

TRANSDISCIPLINARY RESEARCH ON ENVIRONMENT & SOCIETY (TREES)

TREES 574: Integrated Perspectives in Transdisciplinary Research on Environment and Society

3 Credits

Introduction to the integration and application of interdisciplinary concepts to contemporary natural resource and environmental issues.

TREES 575: Ethical Issues in Transdisciplinary Research on Environment and Society

3 Credits

This course foregrounds research in the frontiers of knowledge related to environmental ethics and trans-disciplinary research on the environment and society. It establishes a foundation in key environmental ethics concepts and then helps students develop an interdisciplinary set of ethical, cognitive, reflexive, and professional skills for exploring environmental ethics issues in more detail. As a required course in the TREES dual-title Graduate Program, the course integrates TREES's philosophical and applied approaches to understanding how different value systems in multiple societal contexts influence the management, use, conservation, and preservation of natural resources and the environment. However, the course may also be taken electively by students outside the TREES dual-title program.

Cross-listed with: RSOC 575

TREES 590: Colloquium in Transdisciplinary Research on Environment and Society

1 Credits

Professional socialization and training, development, and assessment of meta-theoretical frameworks and cohort building.

Prerequisite: admissions to the TREES dual-title intercollege degree program

TREES 594: Research Topics

1-18 Credits/Maximum of 18

Supervised student activities on research projects identified on an individual or small-group basis.

TREES 595: Internship

1-18 Credits/Maximum of 18

Supervised, research-oriented, off-campus, nongroup instruction, including field experiences, practicums, or internships. Written and oral critique of activity required.

TREES 596: Individual Studies

1-9 Credits/Maximum of 12

Creative projects, including nonthesis research, which are supervised on an individual basis and which fall outside the scope of formal courses.

TREES 600: Thesis Research

1-15 Credits/Maximum of 999

No description.