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
Introduction to ethical issues in human dimensions of natural resources and the environment.

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.