

NATURAL RESOURCES AND ENVIRONMENT

EVR 5705 Natural Resources and Innovation Systems 3 Credits

Grading Scheme: Letter Grade

Natural resource science, technology, and the innovation process; cases in food, agriculture, forestry, water, urban environment, and energy, and their role in sustaining society.

Prerequisite: Graduate standing

EVR 6933 Seminar 1 Credit, Max 4 Credits

Grading Scheme: S/U

Seminar

EVR 6942 Supervised Teaching in Ecology and Environment 0-3 Credits, Max 3 Credits

Grading Scheme: Letter Grade

University-level teaching experience in ecology or environmental science by serving as a graduate teaching assistant. Each teaching experience is unique, tailored to both the student's interest and to the instructor's needs.

Prerequisite: Course coordinator approval.

EVR 6979 Nonthesis Master's Project 1-2 Credits, Max 2 Credits

Grading Scheme: S/U

Creating a technical paper involving analysis and synthesis, but not necessarily generating new data.

PCB 6971 Research for Master's Thesis 1-15 Credits

Grading Scheme: S/U

Research for Master's Thesis

PCB 7979 Advanced Research 1-12 Credits, Max 999 Credits

Grading Scheme: S/U

Research for doctoral students before admission to candidacy. Designed for students with a master's degree in the field of study or for students who have been accepted for a doctoral program. Not appropriate for students who have been admitted to candidacy.

PCB 7980 Research for Doctoral Dissertation 1-15 Credits, Max 999 Credits

Grading Scheme: S/U

Research for Doctoral Dissertation