NATURAL RESOURCES &
EARTH SYSTEMS SCIENCE
(NRES)

# Course numbers with the # symbol included (e.g. #400) have not
been taught in the last 3 years.

NRES 995 - Independent Study
Credits: 1-4
Equivalent(s): NRP 995

NRES 996 - Environmental Science Seminar
Credits: 0
This course exposes students to a wide range of interdisciplinary
presentations and interaction with accomplished speakers from across
the country representing a variety of environmental science fields.
Seminars address topics such as marine ecology, water resources
management, agricultural ecology, climate change and its impacts, soil
science, natural resources protection, microbial communities, ecosystem
ecology, environmental policy and ethics, geology, forestry, carbon
modeling, biochemistry, small mammal ecology, and other subjects of
interest.

NRES 997 - Interdisciplinary Research in Natural Resources and Earth
and Environmental Sciences
Credits: 1
This course provides NRESS students opportunities to build a peer
network, discuss the nature of interdisciplinary/transdisciplinary
research, and read papers from Natural Resources and Earth
Systems primary literature. Weekly discussion of topics relevant to
interdisciplinary research and careers, along with several guest speakers,
are included. The course is facilitated by the NRESS faculty chair, and is
required for incoming NRESS students.
Repeat Rule: May be repeated for a maximum of 2 credits.

NRES 999 - Doctoral Research
Credits: 0
Cr/F.
Equivalent(s): NRP 999