ENVIRONMENTAL ANALYSIS AND POLICY (EVAP) MINOR
2021-2022

EVAP Core Courses (all required)

___ EVST 1011: Introduction to Environmental Studies I (NS/SE)
___ EVST 1012: Introduction to Environmental Studies II (NS/SE)
___ EVST 5101/POL 3032: Global Environmental Law & Policy

Three Humanities & Social Sciences electives with at least two from 3000 & above

1. ___________________________________________________
2. ___________________________________________________
3. ___________________________________________________

Two Natural Science electives with at least one from 3000 & above

1. ___________________________________________________
2. ___________________________________________________

EVST/GEOL 2012: The Earth System (NS)
EVST/GEOG 2020: Human Impact on the Natural Env (NS)
EVST/GEOL 2025: Hydrology & Biogeochemistry (NS)
EVST/GEOL 2043: Conservation Biogeochemistry (NS, SCE)
EVST/BIOL 2082C Evolution Ecology & Population Genetics
EVST/ENVE 3000 Borrowing the Earth from Our Children (Honors sem)
EVST/GEOL 3005C: Fundamentals of Groundwater
EVST 3014: On the River: Experiencing the Brazilian Amazon (NS, SE)
EVST/BIOL 3024: Aquatic Biology
EVST 3032/GEOG 3031: Elements of Climatology
EVST/GEOG 3033: Biogeochemistry & Environmental Management
EVST/GEOG 3035: Resource Conservation
EVST 3051/CHEM 3050: Green Chemistry & Sustainability
EVST 3060: Environmental Impact on Health
EVST/BIOL 3090: Interdisciplinary Field Experience
EVST 3160/GEOG 3161: Env Perspectives & Challenges in China
EVST 4000C: Medical Geography & GIS
EVST/BIOL 4023: Conservation Biology
EVST/GEOL 4056C Ecology & Paleoenvironment of the Canary Islands
EVST/GEOL 4081: Sustainable Energy
EVST/GEOG 5015C: Introduction to Landscape Ecology & GIS
EVST/GEOG 5052C Introduction to Environmental Hydrology
EVST/GEOG 5090C: GIS in Hydrology
EVST 5110: Toxicology & Environmental Risk Analysis
EVST 5135: Carbon Cycling & Greenhouse Gas Emissions
EVST/BIOL 5142: Environmental Exposure & Toxicology
EVST/GEOG 5151: Urban Habitat
EVST/GEOG 5154: Soils
EVST/BIOL 5160: Ecosystem Ecology
EVST/GEOG 5171C: Introduction to Geographic Information Sciences
EVST/GEOG 5176C: Environmental Remote Sensing & GIS
EVST/BIOL 5191C: Advanced Ecology

Interdisciplinary Topics (junior/senior-level, pick 1)

___ EVST 4011: Advanced Topics in EVST: Water
___ EVST 4012: Advanced Topics in EVST: Biodiversity
___ EVST 4013: Advanced Topics in EVST: Atmosphere & Climate
___ EVST 4014: Advanced Topics in EVST: Urbanization
___ EVST 4015: Advanced Topics in EVST: Energy
___ EVST 4016: Advanced Topics in EVST: Food
___ EVST 4017: Advanced Topics in EVST: Waste & Recycling
___ EVST 4050: Advanced Topics in EVST: Environmental Justice

For more information:
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