EVST Concentration: Natural Resources

Suggested Concentration Courses

- Biotechnology and the Developing World (BENG 405b/EVST 415b)
  - Instructor: Anjelica Gonzalez
- Economics of Natural Resources (ECON 330b/EVST 340)
  - Instructor: Robert Mendelsohn
- Environmental Technology in the Developing World (ENVE 410b)
  - Instructor: Jaehong Kim
- Global Environmental History (EVST 226a)
  - Instructor: Harvey Weiss
- Field Science: Sustainability (EVST 234La – SC)
  - Instructor: L. Kealoha Freidenburg
- Political Ecology of Tropical Forest Conservation (EVST 285b)
  - Instructor: Amity Doolittle
- Geographic Information Systems (EVST 290b)
  - Instructor: Charles Tomlin
- Sustainability in the 21st Century (EVST 292a)
  - Instructor: Daniel Esty
- The Practice of Silviculture: Principles in Applied Forest Ecology (F&ES 659b)*
  - Instructor: Mark Ashton
- Environmental Hydrology (F&ES 714b)*
  - Instructor: James Saiers
- Seminar on Environmental and Natural Resource Economics (F&ES 805a)*
  - Instructors: Kenneth Gillingham & Matthew Kotchen
- Regulation of Energy Extraction (F&ES 823a)*
  - Instructor: E. Donald Elliott
- Foundations of Natural Resource Policy and Management (F&ES 826a)*
  - Instructor: Susan Clark
- Fossil Fuels and World Energy (G&G 274a - SC)
  - Instructor: Michael Oristaglio
- American Energy History (HIST 199b/EVST 318b)
  - Instructor: Paul Sabin
- Democracy and Sustainability (PLSC 212a/EVST 212a)
  - Instructor: Michael Fotos
- Rivers: Nature and Politics (PLSC 420a/EVST 424a)
  - Instructor: James Scott

* Permission of Instructor required; Non YC time slot possible.