EVST Concentration: Climate & Energy

Suggested Concentration Courses

- Energy, Technology and Society (APHY 100b/EVST 100b - SC)
  - Instructors: Daniel Prober, Michael Oristaglio, Julie Paquette
- Air Quality and Energy (ENAS 673b)*
  - Instructor: Drew Gentner
- Climate and Society, Past to Present (EVST 422a)
  - Instructor: Michael Dove
- Climate Change and Societal Collapse (EVST 473b)
  - Instructor: Harvey Weiss
- Renewable Energy Project Finance (F&ES 635b)*
  - Instructor: Daniel Gross
- Carbon Footprints, Modeling and Analysis (F&ES 638b)*
  - Instructor: Edgar Hertwich
- Climate Change Economics Seminar (F&ES 701a)*
  - Instructor: Robert Mendelsohn
- Renewable Energy (F&ES 716b)*
  - Instructor: Ronald Smith
- Negotiating International Agreements: The Case of Climate Change (F&ES 761b)*
  - Instructor: Susan Biniaz
- Abrupt Climate Change and Societal Collapse (F&ES 793b)*
  - Instructor: Harvey Weiss
- Energy Economics and Policy Analysis (F&ES 800a)*
  - Instructor: Kenneth Gillingham
- Energy Systems Analysis (F&ES 814b)*
  - Instructor: Narasimha Rao
- Atmosphere, Oceans, and Environmental Change (G&G 140a - SC)
  - Instructor: Ronald Smith
- Global Warming: Climate Physics (G&G 216b - SC)
  - Instructor: John Wettlaufer
- Fossil Fuels and World Energy (G&G 274a - SC)
  - Instructor: Michael Oristaglio
- Renewable Energy (G&G 275b - SC)
  - Instructors: Ronald Smith & Michael Oristaglio
- American Energy History (HIST 199/EVST 318b)
  - Instructor: Paul Sabin

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