

3. Science, Technology, and Environmental Policy

This concentration allows students to gain an appreciation for the issues confronting policymakers and analysts working on scientific, technological, and environmental issues in the U.S. and abroad. Faculty advising on this concentration is provided by Professors Robert Durant, Dan Fiorino, and Howard McCurdy.

Suggested Courses/Recent Offerings:

- PUAD 617 Project Management (3)
- PUAD 685/696 Selected Topics:
 - Environmental Sustainability and Public Policy (3)
 - Public Policies for the Environment and Energy (3)
 - Environmental and Natural Resource Policy Analysis (3)
 - Science and Technology Policy (3)
- SIS 649 Environment and Development (3)
- SIS 660 Environment and Politics (3)
- ECON 579 Environmental Economics (3) *(ECON 500 or 603 or 703)
- ENVS 582 Environmental Law (3) *(ENVS 580 and 581 or permission of instructor)
- SIS 620 Studies in Global Environmental Politics – Various Topics
 - Global Climate Change (3)
 - Int'l Environmental Aid and Organization (3)

*indicates prerequisite