



Environmental Science and Public Policy Concentration Application & Course Selection and Schedule Forms

To apply for admission to ESPP, please complete the following forms and submit them along with a short essay on your reasons for concentrating in ESPP to Lorraine Maffeo (address below).

Name

Class

House Address

Email Address

Phone

HID

Citizenship

Home Address

Home Phone

Adv. Standing

Honors

Career Plans

Area/s of Interest in
ESPP (please circle)

Date/Advisor

Biology Business Chemistry Earth Sciences Economics
Engineering Sciences Government Law Medicine Physics
Policy Public Health Other: _____

Please contact Lorraine Maffeo, Coordinator
with any questions about ESPP. Phone: 617.496.6995
Email: maffeo@fas.harvard.edu
HUCE, Geological Museum, 24 Oxford Street, Third Floor.

**Biology**

2 half courses

**Mathematics or
Statistics**

2 half courses

Physical Sciences

1 half course

1-2 half courses

**Environmental
Science/Engineering**

2 half courses

Economics

2 half courses

**Government/Public
Policy**

2 half courses

Junior Seminar

1 half course

Electives

3 half courses

(To reach a total of 16)

Honors**Environmental Science and Public Policy Concentration
Course Selection**

Please indicate/circle which courses you plan to take to fulfill ESPP concentration requirements. Basic Requirements: 16 half courses; Honors Requirements: 17 half courses, including a thesis.

One from: OEB 10, OEB 53, Life Sciences 1a or Life Sciences 1b
AND OEB 55: *Ecology* [MWF 10 Spring]

Math 1a & 1b; Math 1b plus Math 18, 19a, or 21a; Math 1b plus Stats 100 or 104; Math 1b plus Applied Math 21a, Math 19 plus Stats 100 or 104; Math 19a and 19b, Applied Math 21a and 21b; Math 21a and 21b.

PS 1: *Chemical Bonding, Energy, and Reactivity: An Introduction to Physical Sciences* [MWF 10 Spring] or PS 10 or PS 11

Chemistry 17: *Principles of Organic Chemistry* [MWF 11 Fall] or Chemistry 20: *Organic Chemistry* [MWF 9 Spring] or ES 164 *Soil and Environmental Chemistry* [MW 1 Spring] or EPS 135 *Physics & Chemistry: In the Context of Energy & Climate at the Global and Molecular Level* [M W 1 Fall] or Physics 11a plus Physics 11b

EPS 22 *The Fluid Earth: Oceans, Atmosphere, Climate & Environment* [T/Th 1 spring]
AND either: ES 6 [T/Th 11:30 Spring] or EPS 21 [MWF 10 Fall]

One half course in Microeconomics AND
Ec 1661: *Fundamentals of Environmental Economics and Policy* [MW 1 Spring] or Ec 1687 *Advanced Economics of the Environment, Natural Resources and Climate Change* [MW 2 Spring]

ESPP 10: *Intro to ESPP* [MW 2:30 Spring]
ESPP 78: *Environmental Politics* [MWF 10 Fall]

ESPP 90 *Junior Seminar/Tutorial*

ESPP 99r Senior Tutorial/Thesis



Please complete the following schedule indicating when you plan to take Concentration, Core and Elective courses.

Course	Mtg Time	Course	Mtg Time
Fall		Spring	

Sophomore Year

Junior Year

Senior Year