# Jill S. Miller, Chair

B322 Science Center 413-542-2168 jsmiller@amherst.edu

# Diane Hutton, Academic Coordinator

101B Beneski Building 413-542-2233 dbhutton@amherst.edu

# Twelve faculty in 7 departments:

Biology, Economics, Geology, History, Philosophy, Sociology







Course requirements fulfilling the major in Environmental Studies (ENST)

Introduction to ENST: The Resilient (?) Earth (offered in the Spring)

**Environmental History** 

**Economics** 

**Statistics** 

**Environmental Policy**\*

Ecology\*

Link to the "About the Major" page

https://www.amherst.edu/academiclife/departments/

environmental studies/major

\* Requires ENST-120

Four electives, with at least one in the natural sciences and one in the social science/humanities

Senior Capstone Seminar (offered in the Fall)



Fall 2020: Courses open to 1st semester students

### **Core courses:**

Economics (ECON-111); Statistics (STAT-111 or STST-135)

### **Elective courses:**

Sustainable Design (ARCH-205)

Adaptation & the Organism (BIOL-181)

Black on Earth, African American Environmental Literature (BLST-162)

Footprints on the Earth (ENST-226)

Climate Science & Rhetoric (GEOL-109)

Water Science (GEOL-300)

International Politics of Climate Change (POSC-112)



# Link to "Information for New Students"

https://www.amherst.edu/academiclife/departments/ environmental studies/information-for-new-students

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# Spring 2021

ENST-120: The Resilient (?) Earth

Introduction to the department (team taught), Requisite for several core & elective courses

Frequently asked questions...

Can I place out of the introductory course?

Can I double major in ENST & a second discipline?

Can courses taken at other of the Five Colleges

count toward the major?

# Can I study abroad?

Explore Amherst's Global Education Study Abroad website...

https://www.amherst.edu/academiclife/global-learning/study abroad/new-resources-for-students



Can I undertake research and write an Honors thesis?

Frequently asked questions...

How do I stay engaged in environmental issues?

Explore sustainability at Green Amherst

Get involved at the Book and Plow Farm

Be active in the College's Climate Action Plan

Link to "Information for New Students"

https://www.amherst.edu/academiclife/departments/ environmental\_studies/information-for-new-students

# Explore sustainability at Green Amherst

# What You Can Do

SUSTAINABILITY

There are a lot of ways to get involved with sustainability on campus, from becoming an environmental studies major to joining a 'green' student group to becoming an eco-rep. Navigate through the menu on the left to find out more about these opportunities. Do you have a sustainable idea? Talk to Laura Draucker (Idraucker@amherst.edu) of the Office of the Environmental Sustainability about it!

Climate Action Plan

#### What You Can Do

Work in the OES

Awareness and Promotional Campaigns

Bike Share

Environmental Studies Major

Green Athletics

**LEAP Orientation Programs** 

**Smart Energy Behaviors** 

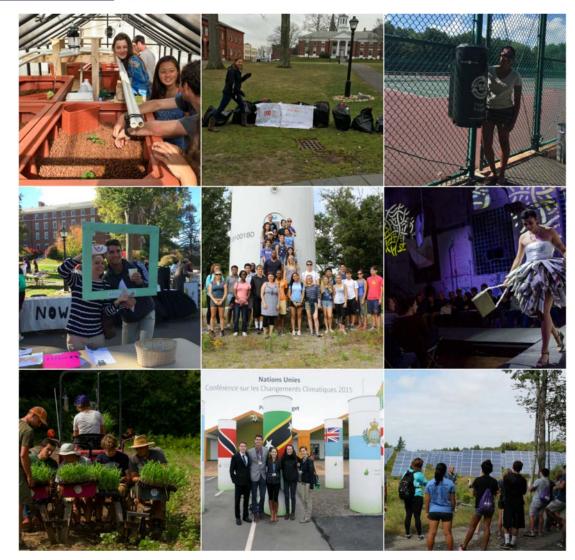
Sustainability After Amherst

Wildlife Sanctuary

**OES Summer Research** 

What the College Is Doing

Book & Plow Farm



# Get involved in the College's <u>Climate Action Plan</u> (achieving carbon neutrality by 2030)

## **Our Climate Action Commitment**

mherst College aims to achieve climate neutrality by 2030 through transformative modernization of our energy system from fossil fuels to renewable electricity. By focusing on eliminating fossil fuel combustion, we will not have to rely on carbon offsets to meet our goal. In addition, we aim to go beyond just carbon neutrality on our own campus, inspiring graduates who will lead change on a much larger scale.



https://www.amherst.edu/amherst-story/today/green-amherst/climate-action-plan



https://www.amherst.edu/news/news\_releases/2019/2-2019/change-is-in-the-air

Get involved at the Book and Plow Farm



### Course requirements in Environmental Studies - "About the Major"

https://www.amherst.edu/academiclife/departments/ environmental\_studies/major

#### Link to "Information for New Students"

https://www.amherst.edu/academiclife/departments/environmental studies/information-for-new-students

### Recommended courses for 1st year students - Fall 2020

#### Core courses:

Economics (ECON-111); Statistics (STAT-111 or STAT-135)

#### Elective courses:

Sustainable Design (ARCH-205)

Adaptation & the Organism (BIOL-181)

Black Earth, African American Environmental Literature (BLST-162)

Footprints on the Earth (ENST-226)

Climate Science & Rhetoric (GEOL-109)

Water Science (GEOL-300)

International Politics of Climate Change (POSC-112)

## Recommended - Spring 2021

#### ENST-120: The Resilient (?) Earth

Provides an introduction to the department (team taught), Requisite for several core & elective courses

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#### Staying involved on campus

https://www.amherst.edu/amherst-story/ today/green-amherst/what-you-can-do

### Office of Environmental Sustainability

https://www.amherst.edu/amherststory/today/green-amherst/office-ofenvironmental-sustainability

### Climate Action Plan, carbon neutrality by 2030

https://www.amherst.edu/amherst-story/today/ green-amherst/climate-action-plan