



Photo credit: Alan Nyiri

HOW TO USE THIS MAP

Use this map to help plan and guide your experience at UC Berkeley, including academic, co-curricular, and discovery opportunities. Everyone's Berkeley experience is different and activities in this map are suggestions. Always consult with your advisors whenever possible for new opportunities and updates.

Visit ue.berkeley.edu/majormaps for the latest version of this major map.

Berkeley

Rausser College of Natural Resources
260 Mulford Hall
Berkeley, CA 94720-3100
nature.berkeley.edu

CONNECT WITH US

Cal Day

Come to UC Berkeley's annual **Open House** in April for information sessions, campus tours, special talks, and more.

Golden Bear Orientation

Join other students in the major for **new student orientation** before the start of your Berkeley studies.

Events

Attend department events with students, faculty, and staff. Visit are.berkeley.edu for news and updates.

ADVISING

The Undergraduate Advisors for all Rausser College majors are located in the Office of Instruction and Student Affairs in 260 Mulford Hall.

Visit nature.berkeley.edu/advising/meet-rausser-advisors for detailed office hours and appointment booking links. You may email general advising questions to eep.ugrad@berkeley.edu.

ENVIRONMENTAL ECONOMICS AND POLICY

Bachelor of Science

Berkeley
UNIVERSITY OF CALIFORNIA

INTRODUCTION TO THE MAJOR

The **Environmental Economics and Policy** major (EEP) offers students the opportunity to explore aspects of economic and political institutions that affect the development and management of natural resources and the environment. The program takes a problem-solving approach to issues involving renewable and fixed natural resources, and it is based on a foundation in micro-economic theory and the economics of resources and the environment.

The EEP major is open for students to declare in the Rausser College of Natural Resources (B.S.). Undergraduates applying for the major program should be strong in mathematics and have an interest in statistics and mathematical modeling.



Photo credit: Elena Zhukova

“ *What I like most about EEP is the relationships I've developed with professors, not only in the classrooms but through research as well.* ”

– Caitlin Crooks

STRUCTURE OF THE EEP MAJOR

The core requirement for the major is micro-economic theory and econometrics. These core courses are supplemented by other courses that apply the methods of social science to resource problems.

The major supplies training in basic mathematics, statistics and economics to be able to approach resource-related issues in an effective and practical manner.

AMPLIFY YOUR MAJOR

- Take advantage of Rausser's small-college experience and **meet fellow students** with common academic interests.
- Apply for a **Rausser College Travel Grant** to get funded for attending research conferences and presenting your research.
- Attend a **Poster Session** as an observer or presenter.

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DESIGN YOUR JOURNEY



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