Articulation Agreement by Major

Effective during the 2022-2023 Academic Year

To: University of California, Berkeley	From: De Anza College
2022-2023 General Catalog, Semester	2022-2023 General Catalog, Quarter

Environmental Economics and Policy, Lower Division B.S.

PROGRAM

College Admission Requirements for Transfer Students
This major is offered by the Rausser College of Natural Resources.

The **Environmental Economics and Policy** major offers an 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, based on a foundation in micro-economic theory and the economics of resources and the environment. International development and environmental policy are among the potential areas of emphasis, and students have the option of completing a capstone thesis.

For more information:

Rausser College of Natural Resources or College of Letters and Science
Environmental Economics & Policy Academic Advisor
Agricultural and Resource Economics
(510) 642-0542
e-mail: eep.ugrad@berkeley.edu

https://nature.berkeley.edu/advising/majors/environmental-economics-and-policy

REQUIREMENTS

FOR ADMISSION TO RAUSSER COLLEGE

By the end of the spring term preceding fall enrollment at Berkeley you must complete either:

1) Reading & Composition, Foreign Language, and Quantitative Reasoning; or
2) IGETC

Students who do not complete IGETC must complete the College of Letters and Science Seven-Course Breadth Requirements before graduation.

Required for admission to the major:

- One semester of principles of micro-economics;
- Two semesters of calculus (equivalent to MATH 1A & 1B or Math 16A & 16B at Berkeley).

Complete as many lower division major and breadth requirements as possible before transfer. In general, strength of academic preparation and a clearly stated interest in Environmental Economics & Policy are the primary selection criteria for admission.

To ensure full articulation of transfer coursework: if a series of courses at a community college is required (e.g., Chemistry 101 + 102 + 103 = Chemistry 1A,1AL + 1B at UC Berkeley), all the courses in the series must be completed, and must (unless otherwise indicated) be completed at the same community college. Partial completion of the series (e.g., 2 of the 3 required courses) may result in no credit toward the requirement(s), and completion of series courses at different community colleges is not guaranteed to satisfy the requirement. Courses taken out of series will be evaluated by college faculty during the transfer admissions process.

AP TEST CREDIT

The Environmental Economics and Policy major will accept AP credit for the following requirements:

READING & COMPOSITION
AP score of 4 for English Composition and Literature satisfies Reading and Composition (R&C) R1A;
AP score of 5 for English Composition and Literature satisfies R&C 1A & 1B;
AP score of 4 or 5 on the AP Language and Composition satisfies Reading and Composition (R&C) R1A.

MATHEMATICS
AP score of 3 on Math AB or BC satisfies Math 1A;
AP score of 5 on Math BC satisfies Math 1A & 1B.

ECONOMICS

AP score of 4 for Microeconomics will be accepted in lieu of one semester course in microeconomics.

READING AND COMPOSITION REQUIREMENT

ENGLISH R1A - Reading and Composition (4.00)   ←   **EWRT 1A** - Composition and Reading (5.00)

--- Or ---

EWRT 1AH - Composition and Reading - HONORS (5.00)

--- Or ---

ESL 5 - Advanced Composition and Reading (5.00)

ENGLISH R1B - Reading and Composition (4.00)   ←   **EWRT 1B** - Reading, Writing and Research (5.00)

--- Or ---

EWRT 2 - Critical Reading, Writing and Thinking (5.00)

--- Or ---

EWRT 1BH - Reading, Writing and Research - HONORS (5.00)

--- Or ---

EWRT 2H - Critical Reading, Writing and Thinking - HONORS (5.00)

MATHEMATICS

Select 1 Sequence(s) from the following

MATH 16A - Analytic Geometry and Calculus (3.00)   ←   **MATH 1A** - Calculus (5.00)

--- Or ---

MATH 1AH - Calculus - HONORS (5.00)

MATH 16B - Analytic Geometry and Calculus (3.00)   ←   **MATH 1B** - Calculus (5.00)

--- Or ---

MATH 1BH - Calculus - HONORS (5.00)

MATH 1A - Calculus (4.00)   ←

> **MATH 1A** - Calculus (5.00)
>
> --- And ---
>
> **MATH 1B** - Calculus (5.00)
> - *Regular and honors courses may be combined to complete this series*

--- Or ---

> **MATH 1AH** - Calculus - HONORS (5.00)
>
> --- And ---
>
> **MATH 1BH** - Calculus - HONORS (5.00)
> - *Regular and honors courses may be combined to complete this series*

MATH 1B - Calculus (4.00)   ←

> **MATH 1B** - Calculus (5.00)
>
> --- And ---
>
> **MATH 1C** - Calculus (5.00)
> - *Regular and honors courses may be combined to complete this series*

--- Or ---

> **MATH 1BH** - Calculus - HONORS (5.00)
>
> --- And ---
>
> **MATH 1CH** - Calculus - HONORS (5.00)
> - *Regular and honors courses may be combined to complete this series*

ECONOMICS

Select 1 Course(s) from the following

ECON C3 - Introduction to Environmental Economics and Policy (4.00)
  Same-As: ENVECON C1

←

> **ECON 1** - Principles of Macroeconomics (4.00)
> --- And ---
> **ECON 2** - Principles of Microeconomics (4.00)

ECON 1 - Introduction to Economics (4.00)

←

> **ECON 1** - Principles of Macroeconomics (4.00)
> --- And ---
> **ECON 2** - Principles of Microeconomics (4.00)
> - *Regular and honors courses may be combined to complete this series*
>
> --- Or ---
>
> **ECON 1H** - Principles of Macroeconomics - HONORS (4.00)
> --- And ---
> **ECON 2H** - Principles of Microeconomics - HONORS (4.00)
> - *Regular and honors courses may be combined to complete this series*

END OF AGREEMENT