



Study Environmental Design at UC Berkeley

Gain the knowledge, skills and connections to excel as innovators and thought leaders in sustainable built environment design with the Berkeley College of Environmental Design Global Access Program (CED-GAP). Built for both majors and non-majors, the core curriculum emphasizes sustainability, design and social difference, and history and theory of cities and landscapes. Majors engage in a design studio, while non-majors take a UC Berkeley elective in a variety of subject areas.

Join an elite cohort of students in a dynamic, experiential environment. You'll learn from Berkeley's renowned faculty, take exciting courses alongside domestic students, and network within the innovative ecosystem of the San Francisco Bay Area and Silicon Valley.

PROGRAM DATES/COSTS

\$19,500 per semester
Plus living expenses, estimated to be an additional \$10,500 per semester

Fall 2018

August 20–December 14

Application Deadline: July 1

Spring 2019

January 18–May 17, 2019

Application Deadline:
November 19, 2018

COURSEWORK

Students take 4 courses (12–13 units) of coursework.
See the back for a sample list.

Additional Features

- Cohort lunches
- Visits to Bay Area firms
- Immersive California trips
- Portfolio design and résumé workshops
- Career advising
- CED Student Council and American Institute of Architects (AIA) student chapter events

ADMISSION REQUIREMENTS

This program is open to top-qualifying undergraduate international students.

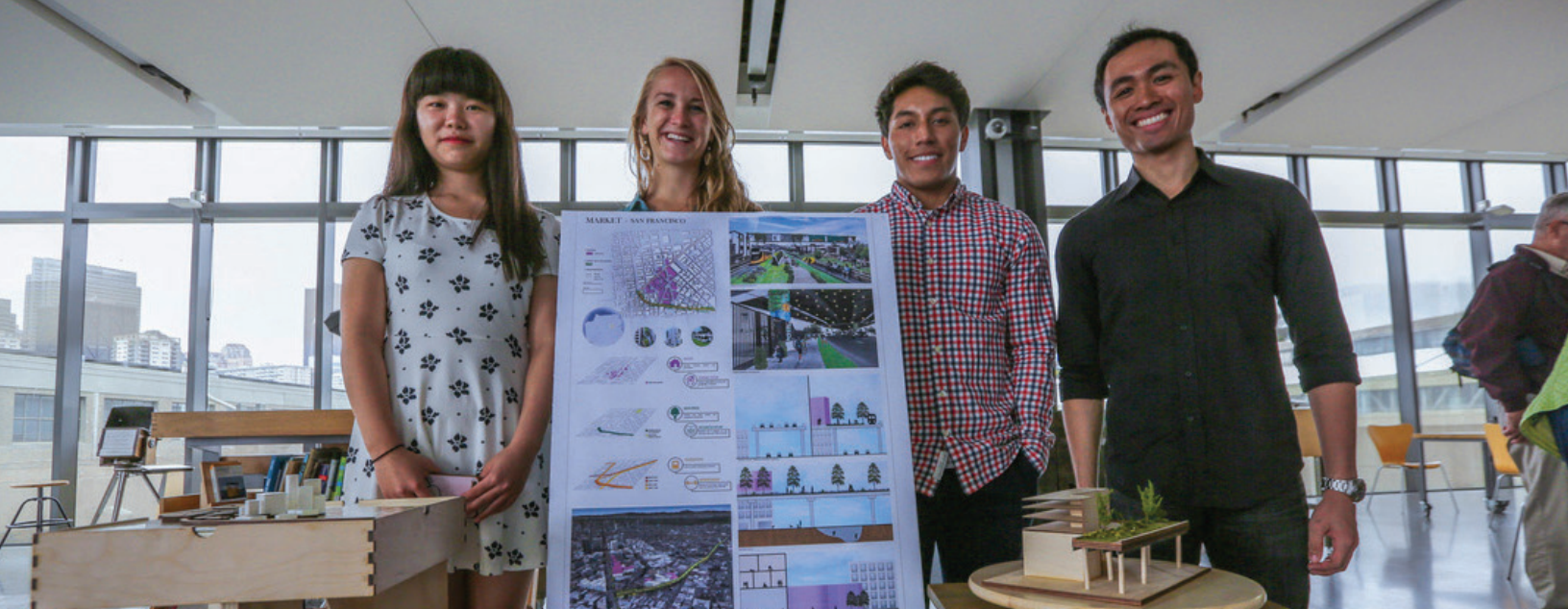
Minimum Language Proficiency

- TOEFL: 90
- IELTS: 7

Lower language proficiency accepted into BGA-Start.

Learn More!

ced.berkeley.edu/academics/global-access-program | cedgap@berkeley.edu



Berkeley College of Environmental Design Global Access Program Sample Course Options

For Majors (Architecture, City Planning/Urban Studies and Landscape Architecture)

- **Integrated Design Studio**
- Introduction to Environmental Design
- Urban Design, Climate Adaptation, and Thermodynamics
- Cities, Landscape, and Technology
- Contradictions in Disaster and Resilience
- Special Topics in Digital Design Theories and Methods "Geometric Computation"
- Special Topics in Digital Design Theories and Methods
- Introduction to Urban and Regional Transportation
- Urban and Community Health
- The Urban Community
- History and Literature of Landscape Architecture
- Hydrology for Planners
- Special Topics in Landscape Architecture and Environmental Planning
- One UC Berkeley elective listed as open on the concurrent enrollment site

For Non-Majors

- Introduction to Environmental Design
- History and Literature of Landscape Architecture
- The Urban Community
- One UC Berkeley elective listed as open on the concurrent enrollment site

Programs may also be customized to meet curricular needs of students and partner universities.



Learn More!

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