

MINORS IN THE COLLEGE OF ENVIRONMENTAL DESIGN

This form is to be used by any UC Berkeley undergraduate, regardless of major, as long as the minor is sponsored by the College of Environmental Design. This form is to be completed and discussed with an adviser in the *Office of Undergraduate Advising* (250 Wurster). Please read the following notes carefully:

- CED students may use courses taken for their minor to satisfy major and upper-division CED requirements (e.g., three upper division courses outside the major but inside the college). **The required courses must be taken at UC Berkeley for a letter grade of C- or better.**
- CED students who take courses outside of CED as part of their minor study may also use those courses to satisfy breadth requirements.
- This form will be filed in the *Office of Undergraduate Advising* and **must be updated by you** by the end of the fifth week of the semester in which you complete the minor requirements in order to have the minor noted in the memorandum section of your UC transcript.
- **If your major is outside of CED** and you would like to use a particular course to fulfill both a major and a minor requirement, consult your college adviser.

Student's Name: _____ SID: _____ TEL.: _____ Email Address: _____

College: _____ Major: _____ Date: _____ Expected Date of Graduation: _____

Please check:

- ARCHITECTURE
- ENVIRONMENTAL DESIGN & URBANISM IN DEVELOPING COUNTRIES
- HISTORY OF THE BUILT ENVIRONMENT
- SOCIAL & CULTURAL FACTORS IN DESIGN
- SUSTAINABLE DESIGN
- CITY & REGIONAL PLANNING (also submit DCRP "Declaration of Intent to Minor")
- HISTORY & THEORY OF LANDSCAPE ARCHITECTURE & ENVIRONMENTAL PLANNING
- STRUCTURAL ENGINEERING (See reverse for Engineering contact info)

For more information on all of the minors in CED, see ced.berkeley.edu/advising/continuingstudents

Verification of Minor Completion

(To be completed by student and verified by adviser)

| Number of Courses | Course & Number | Units | Term Taken | Grade (C- or better) |
|-------------------|-----------------|-------|------------|----------------------|
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |
| 5 | | | | |
| 6 | | | | |
| 7 | | | | |
| Notes: | | | | |

ADVISER USE ONLY: Student has completed all minor requirements

REVIEWED BY: _____

DATE: _____

COPY routed to: CED Evaluator, all students

Home college, if not CED

Registrar, if CED student (for posting on transcript)

INFORMATION ABOUT MINORS IN THE COLLEGE OF ENVIRONMENTAL DESIGN

| Minors | Faculty Mentors (general information only) | Staff Advisers (general information and paperwork) | Information about the minors |
|--|--|---|--|
| Architecture <i>Open to Landscape Architecture, Urban Studies, and Civil Environmental Engineering majors</i> | Ray Lifchez 474 Wurster Hall lifchez@berkeley.edu | Rachel Klein 232 Wurster Hall rachelk@berkeley.edu | The purpose of this minor is to introduce students to the conceptual, technical, and design aspects of architecture. |
| City and Regional Planning <i>Open to all majors except Urban Studies</i> <i>*Must also submit DCRP "Declaration of Intent to Minor"</i> | Ananya Roy 320 Wurster Hall ananya@berkeley.edu | Donna Vivar 232 Wurster Hall dvivar@berkeley.edu | The city planning minor provides students with knowledge on how cities function, how urban process might be researched, and how urban environments can be transformed through planning, policy, design, and social action. |
| Environmental Design and Urbanism in Developing Countries <i>Open to all majors</i> | Nezar AlSaiyyad 345 Wurster Hall nezar@berkeley.edu | Rachel Klein 232 Wurster Hall rachelk@berkeley.edu | This minor exposes students to basic problems, cultural contexts, policy alternatives, and design solutions in the Third World. |
| History and Theory of Landscape Architecture & Environmental Planning <i>Open to all majors except Landscape Architecture</i> | Louise Mozingo 310 Wurster Hall lmozingo@berkeley.edu | Donna Vivar 232 Wurster Hall dvivar@berkeley.edu | This minor introduces students to the conceptual issues of landscape architecture. |
| History of the Built Environment <i>Open to all majors</i> | Margaret Crawford 480 Wurster Hall mcrawfor@berkeley.edu | Rachel Klein 232 Wurster Hall rachelk@berkeley.edu | This minor is designed to give students an awareness of the history of the built environment through a series of courses in history, architectural history, and cultural landscape. |
| Social and Cultural Factors in Environmental Design <i>Open to all majors</i> | Ray Lifchez 474 Wurster Hall lifchez@berkeley.edu | Rachel Klein 232 Wurster Hall rachelk@berkeley.edu | This minor emphasizes the political, cultural, social, and economic issues of concern to architects, landscape architects, and city planners. |
| Sustainable Design (formerly Ecological Design) <i>Open to all majors</i> | Joe McBride 412B Wurster Hall jrm@nature.berkeley.edu Gail Brager 386 Wurster Hall gbrager@berkeley.edu | Donna Vivar 232 Wurster Hall dvivar@berkeley.edu | Sustainable design implies making decisions at various scales of the built environment (buildings, communities, land use patterns, urban support systems) in ways that support environmental quality, social equity, and economic vitality. |
| *Structural Engineering <i>Designed primarily for architecture majors, but open to all majors. *This minor is in the College of Engineering.</i> | F.C. Filippou 731 Davis Hall filppou@cw.berkeley.edu | See website for more details: ce.berkeley.edu/undergrad/curriculum/minors | This minor gives students in the architecture major knowledge of the sciences and mathematics related to structural engineering, including engineering principles, engineering design, and relationships between engineered systems and economic and social factors. |