

**PETITION FOR ADMISSION TO THE DEPARTMENT OF CIVIL ENGINEERING
UNDERGRADUATE MINOR IN ENVIRONMENTAL ENGINEERING**

To be completed by the student after completion of prerequisite courses:

Name: _____
Last
First
Middle

Local Address: _____
Street
City
State
Zip
Phone

Permanent Address: _____
Street
City
State
Zip
Phone

SID Number: _____ E-mail Address: _____

College or School: _____ Major(s): _____

First enrolled at Berkeley: _____ Birth date: _____

I request admission to the minor program in **Environmental Engineering** offered by the Department of Civil and Environmental Engineering.

- I understand that only one upper division course can overlap courses used for the major.
- I have completed the prerequisite courses (Math 1AB, Math 53, MATH 54, Chem 1AB or Chem 4AB, Physics 7AB, E 7, CE 93 and CE C30/ME C85) with a minimum grade point average of 3.000 or better.
- I have an overall grade point average of 3.000 or better.
- I understand that I must obtain a minimum overall grade point average of 2.000 in the required in the upper division courses used for the minor.
- Completion of the minor must not delay graduation.

 Student's Signature Date

Upper Division Required Courses

- CE 100: *Elementary Fluid Mechanics OR*
- ME 106: *Fluid Mechanics*
- CE 111: *Environmental Engineering*

Three of the following courses

- CE 101: *Fluid Mechanics of Rivers, Streams, and Wetlands*
- CE 103: *Introduction to Hydrology*
- CE C106: *Air Pollution*
- CE 107: *Climate Change Mitigation*
- CE 108: *Air Pollutant Emissions and Control*
- CE 112: *Environmental Engineering Design*
- CE 113N: *Ecological Engineering for Water Quality Improvement*
- CE 114: *Environmental Microbiology*
- CE 115: *Water Chemistry*
- CE C116: *Environmental Aqueous Geochemistry*
- CE 173: *Groundwater and Seepage*

For Department Use Only

Request for admission to minor:

Approved _____ Denied _____

Department Representative's Signature
Date