



S u s t a i n a b i l i t y

i n t h e

s i t e p l a n n i n g



B u i l t

l a n d s c a p e d e s i g n



E n v i r o n m e n t

U C D a v i s
S p r i n g 2 0 0 4

w a t e r / w a s t e
m a n a g e m e n t



I n t r o d u c t o r y c o u r s e t o
s u s t a i n a b i l i t y i s s u e s

e n e r g y s y s t e m s

i n d o o r a i r
q u a l i t y



b u i l d i n g
m a t e r i a l s

s u s t a i n a b l e
c o m m u n i t i e s

f o o d p r o d u c t i o n

DES191B SECT17 CRN57845 LDA191 CRN69122

UC Davis Spring 2004

Course title: **Sustainability in the Built Environment**

Des 191B Section 17 CRN 57845/ LDA 191 CRN 69122

Description: This course will introduce the philosophy and practice of sustainability within the context of the built environment. Students will learn to integrate sustainability concerns into their own discipline creatively and effectively. Through interdisciplinary reflection and sharing of students' own experiences, students from different disciplines will develop a new consciousness about sustainability. Conceptual strategies in challenging real world problems will be explored through case studies. Instructor and guest lectures, films, readings, discussions, and site visits will become the medium through which we will critically investigate sustainability issues. Group projects will become opportunities for students to strengthen their visionary, problem-solving, and communication skills.

Format: Lectures-Tues. & Thurs. 12:10-1:30PM (230 Wellman) Labs-Fri. 1:10-4:00PM (TB 100 & 109)

Co-Instructors: Linda Lee & Christine Flowers