Sustainability Courses that Fulfill the UCI General Education Requirement

**Sustainability-Focused Courses**

I. **Writing (Upper Division)**
   A. Biological Sciences 191CW Writing/Senior Seminar on Global Sustainability

II. **Science and Technology**
   A. Earth System Science 13 Global Change Biology
   B. Earth System Science 15 Introduction to Global Climate Change
   C. Earth System Science 23 Air Pollution and Global Environment
   D. Information and Computer Science 5 Environmental Issues in Information Technology
   E. Public Health 90 Natural Disasters
   F. University Studies 13 A-B-C Environmental Studies (counts for 2 courses)

III. **Social and Behavioral Sciences**
   A. Civil and Environmental Engineering 60 Contemporary and Emerging Environmental Challenges
   B. University Studies 13 A-B-C Environmental Studies (counts for 1 course)

IV. **Art and Humanities**

V. **Quantitative, Symbolic, and Computational Reasoning**
   A. Earth System Science 15 Introduction to Global Climate Change

VI. **Language Other Than English**

VII. **Multicultural Studies**

VIII. **International/Global Issues**
   A. Anthropology 20A People, Cultures, and Environmental Sustainability
   B. International Studies 122 Nuclear Environments
   C. Political Science 44A Global Issues and Institutions
   D. Public Health 168 Nuclear Environments (cross-listed Social Ecology E127)

**Sustainability-Related Courses**

I. **Writing**

II. **Science and Technology**
   A. Earth System Science 1 The Physical Environment
   B. Earth System Science 3 Oceanography
   C. Earth System Science 5 The Atmosphere
   D. Earth System Science 7 Geology
   E. Earth System Science 17 Hurricanes, Tsunamis, and Other Catastrophes
   F. Earth System Science H90 The Idiom and Practice of Science

III. **Social and Behavior**
   A. Social Ecology E8 Environmental Analysis and Design
   B. Social Science 5A Introduction to Human Geography

IV. **Arts and Humanities**

V. **Quantitative, Symbolic and Computational Reasoning**
   A. Earth System Science 1 The Physical Environment
   B. Earth System Science 3 Oceanography
   C. Earth System Science 5 The Atmosphere
   D. Earth System Science 7 Geology
   E. Earth System Science 17 Hurricanes, Tsunamis, and Other Catastrophes

VI. **Language Other Than English**

VII. **Multicultural Studies**

VIII. **International/Global Issues**
   A. Political Science 154G Conflict Management in Cross-Cultural Perspective
   B. Sociology 44 Populations