Environmental Education connects students to nature through a variety of experiences and helps to link social, political, and economic factors to help citizens make well-informed decisions about the environment and climate change. Courses in this concentration are interdisciplinary and structured to support the development of environmental literacy, address interrelated issues, and the impacts to society and the world at large.

**Cultural Geography**
Select from the following: 4
- BOT 311  Plants, People and Civilization
- ES/NR 360  Ethnicity and the Land
- GEOG 150  Human Geography
- GEOG 370  Geography of Latin America
- GEOG 380  Geography of the Caribbean

**Ecological and Environment Foundations**
Select from the following: 4
- BIO 114  Plant Diversity and Ecology
- BIO 227  Wildlife Conservation Biology
- BOT 326  Plant Ecology
- ERSC/GEOG 250  Physical Geography
- NR 306  Natural Resource Ecology and Habitat Management
- NR 310  Global Climate Change
- PSC 201  Physical Oceanography

**Education and Communication**
Select from the following: 2-4
- COMS 390  Environmental Communication
- LS 380  Education Apprenticeship
- MSCI 440  Communicating Ocean Sciences to Informal Audiences
- NR/RPTA 328  Environmental Leadership and Community Engagement

**Social, Political, Economic and Ethical Issues**
Select from the following: 4
- ERSC/GEOG 325  Climate and Humanity
- GEOG 350  The Global Environment
- HIST 311  Comparative World Environmental History & Sustainability Since 1492
- NR 323  Human Dimensions in Natural Resources Management
- PHIL 340  Environmental Ethics
- PSC 320  Energy, Society and the Environment

**Capstone**
Select from the following: 4
- LS 413  Advanced Science/Engineering Integration for the K-8 Classroom
- SCM 360  Selected Environmental Issues of California's Central Coast

Total units: 18-20

1. No more than 4 units from LS 380.
2. Students need to take LS 411 or LS 412 to meet other major requirements.