## SUSTAINABLE ENVIRONMENTS MINOR

### Required Courses
- EDES 406 Sustainable Environments 4
- EDES 408 Implementing Sustainable Principles 4

### Approved Electives
Select from the following: 16

- At least 4 units must be upper division (300-400 level)
- AG 450 Applied Holistic Management
- ANT 201 Cultural Anthropology 1
- ANT 360 Human Cultural Adaptations 2
- ARCH 445 Urban Design in Architecture
- ARCH 472 Housing Design Concepts
- BIO 112 Environmental Biology and Conservation
- BIO 227 Wildlife Conservation Biology
- BRAE 348 Energy for a Sustainable Society
- CRP 211 Cities: Form, Culture and Evolution 4
- CRP 212 Introduction to Urban Planning 4
- CRP 214 Land Use and Transportation Studies 4
- CRP/ES 215 Planning for and with Multiple Publics
- CRP 334 Cities in a Global World
- CRP 336 Introduction to Environmental Planning 4
- CRP 339 Disaster-Resistant Sustainable Communities
- CRP 342 Environmental Planning Methods 4
- CRP 436 Collaborative Planning 4
- CRP 438 Pollution Prevention and Control
- ECON/HNRS 303 Economics of Poverty, Discrimination and Immigration
- EDES 410 Advanced Implementation of Sustainable Principles
- ENGL 380 Literary Themes (Eco-Lit)
- ES/ARCH 326 Native American Architecture and Place
- ES 360 Ethnicity and the Land
- GEOG 150 Human Geography 1
- GEOG/ERSC 325 Climate and Humanity
- GEOG/ERSC 333 Human Impact on the Earth
- ISLA 303/ HNRS 304 Values and Technology
- NR/LA 218 Introduction to Geographic Information Systems (GIS) 3
- NR 306 Natural Resource Ecology and Habitat Management 3
- NR 320 Watershed Processes and Management
- NR 321 Water Systems Technology, Issues and Impacts

### Total units 24

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1. ANT 201 and GEOG 150 do not count for Sociology, Social Sciences, and Anthropology and Geography majors.
2. ANT 360 does not count for Anthropology and Geography majors.
4. CRP 211, CRP 212, CRP 214, CRP 336, CRP 342 and CRP 436 do not count for City and Regional Planning majors.