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

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.
3 LA 218 / NR 218, and NR 306 do not count for Environmental Management and Protection majors.
4 CRP 211, CRP 212, CRP 214, CRP 336, CRP 342 and CRP 436 do not count for City and Regional Planning majors.