



Track C: Sustainability Specialization

Table with 7 columns: Specialization Requirements, Units, Requirement Met, Inst., Units, Grade, Date. Rows include: 1. Best Practices in Sustainability (SUST 310), 2. The Scientific Basis of Human-Ecosystems Interactions, 3. Society and the Environment, 4. Environmental Economics, 5. Policy, Law, and the Environment, 6. Elective Course, 7. Applied Sustainability.

Note: It is the student's responsibility to meet all prerequisites prior to enrollment.

BOLD: These courses cannot be double counted with the Common Core courses in the major.

Student Name: _____ Student ID#: _____

Date Declared: _____ Advisor Approval: _____

Electives - Select a minimum of 3 units from the following list to complete #6 on front:

AFRS 488: Sustainability and Environmental Justice in Africa and African Diaspora Communities (3)
ANTH 346: Urban Anthropology (3) (P)
ANTH 430: Ecological Anthropology (3)(P)
ANTH 486: Interrogating Globalization: The Ethnography of Global Problems (3) (P)
BIOL 327: Ecology and People (3) (P)
BIOL 533/592C: Conservation Biology (3/1) (P)
CAS 355: Environment, Development and Social Exclusion in Central America (3)
CHEM 541/L: Environmental Chemistry I/Lab (2/2) (P)
CHEM 542/L: Environmental Chemistry II/Lab (1/2) (P)
CMT 336/L: Fundamentals of Green Buildings (1/2) (P)
ECON 300: Economic Principles and Problems (3) (P)
ECON 360: Environmental Economics (3)
EOH 454: Environmental Health Law (3)
EOH 468: Air Pollution and Health (3) (P)
FCS 414: Senior Comprehensive Interior Design Project (3-3) (P)
FCS 496S: Sustainability in Family and Consumer Sciences (3) (P)
FCS 512: Sustainable Building and Interior Design (3)
FCS 516: Interior Design and the Building Process (3)
GEOG 111/L: Understanding Climate Change (3/1) (Cross-listed as SCI and SUST)
GEOG 316: Environmental Geography (3)
GEOG 351: Urban Geography (3) (Social Sciences) (P)
GEOG 364: Geography of World Ecosystems (2)
GEOG 416: Global Warming (3) (P)
GEOG 444: Conservation (3) (P)
GEOG 459: Environmental Impact Studies (3) (P)
JS 151: Natural Environment and Judaism (1) and **RTM 151F: Survival (2)*
**JS 318: Jewish Ethics and Society (3)*
ME 122: Energy and Society (3) (GE: Lifelong Learning, Information Competence) (P)
ME 322: Principles of Recycling and Municipal Solid Waste Management (3)
ME 482: Alternative Energy Engineering I (3)
ME 483: Alternative Energy Engineering II (3) (P)
ME 485: Introduction to Environmental Engineering (3) (P)
MGT 466: Strategic Leadership of Sustainability (3) (P)
POLS 461: Environmental Policy (3)
POLS 464: Comparative Public Policy (3)
RS 370: Religion and Ecology (3)
RTM 251: Recreation and the Natural Environment (3)
RTM 351: Outdoor and Environmental Education (3)
RTM 481: Principles of Sustainable Tourism (3)
SCI 111/L: Understanding Climate Change (3/1) (Cross-listed as GEOG and SUST)
SUST 111/L: Understanding Climate Change (3/1) (Cross-listed as GEOG and SCI)
URBS 150: The Urban Scene (3)
URBS 300: The Planning Idea (3) (P)
URBS 310: Growth and Development of Cities (3)
URBS 400: Planning for the Natural and Built Environment (3) (P)
URBS 415: The California Environmental Quality Act for Urban Planners (3)

P = Course has prerequisite(s). Please refer to University Catalog for more information.

****ITALIC*** = Course is a pre-approved substitution. Please alert your advisor if italicized courses are taken so that the proper substitution can be processed during your last semester of attendance.