

Environmental Sustainability

Approved Cluster Courses:

Academic Year 2017-2018

ARCH 367U: Fundamentals of Environmental Design

ARH 437U: Nature into Art I & II

CH 371U: Environmental Chemistry

CR 305U: Ecology of War and Peace

EAS 333U: Problems, Solutions and Systems Thinking

EC 332U: Environmental Economics

ENG 368U: Literature and Ecology

ESM 355U: Understanding Environmental Sustainability I

ESM 356U: Understanding Environmental Sustainability II

ESM 357: Business Solutions to Environmental Problems

G 352U: Minerals and World Affairs

GEOG 314U: Severe Weather

GEOG 340U: Global Water Issues and Sustainability

GEOG 345U: Resource Management

GEOG 346U: World Population and Food Supply

GEOG 347U: Environmental Issues and Action

GEOG 348U: Cultural and Political Ecology

GEOG 349U: Mountains: Cultural Landscapes

HST 339U: Environment and History

PH 375U: The Earth's Climate and Human Life

PH 384U: From Contemporary Nanoscience towards Sustainable Nanotechnologies (Crosslisted with SCI 384U)

PHE 351U: Film and Health

PHL 310U: Environmental Ethics

PHL 375U: Food Ethics

SCI 331U: AI: Urban Air Pollution

SCI 335U: Water in the Environment I

SCI 336U: Water in the Environment II

SCI 338U: Investigating Forest Ecosystems

SCI 357U: Sustain US/Mexico Border Region

SCI 384U: From Contemporary Nanoscience towards Sustainable Nanotechnologies (Crosslisted with PH 384U)

SOC 341U: Population Trends and Policy

SYSC 334U: Modeling Social-Ecological Systems

SYSC 350U: Indigenous and Systems Perspectives on Sustainability

USP 313U: Urban Planning: Environmental Issues