



Sustainability Team

ESTRELLA MOUNTAIN
COMMUNITY COLLEGE



Learn green to live green.

Sustainability in EMCC Courses

Inventory of Data as of 1/17/2014

Sustainability-Focused Courses

Sustainability-focused courses provide valuable grounding in the concepts and principles of sustainability. These courses educate students about how different dimensions of sustainability relate to and support each other in theory and practice. In addition, these courses help equip students with the skills to weave together disparate components of sustainability in addressing complex issues.

BIO105	Environmental Biology
BIO109	Natural History of the Southwest
ECN212	Microeconomic Principles
ENG091	Fundamentals of Writing
ENG101	First-Year Composition
ENG102	First-Year Composition
SOC101	Introduction to Sociology
SOC212	Gender and Society

Disclaimer: Many instructors have indicated inclusion of sustainability concepts and themes into their courses, but not all of the courses listed here have sustainability concepts and themes. Interested students are encouraged to match the instructor with the course before enrolling in a course section.

Sustainability-Related Courses

Sustainability-related courses help build knowledge about a component of sustainability or introduce students to sustainability concepts during part of the course. They may complement sustainability-focused courses by providing students with in-depth knowledge of a particular aspect or dimension of sustainability (such as the natural environment) or by providing a focus area (such as renewable energy) for a student's sustainability studies, or they may broaden students' understanding of sustainability from within different disciplines.

ART112	Two-dimensional Design
ART131	Photography I
ART142	Introduction to Digital Photography
	Introduction to Cultural and Social Anthropology
ASB102	Women in Other Cultures
ASB211	Anthropology Goes to the Movies
ASB220	Buried Cities and Lost Tribes: Old World
ASB222	Buried Cities and Lost Tribes: New World
ASB223	Southwest Archeology
ASB235	Biology Concepts
BIO100	Introduction to Biotechnology
BIO107	General Biology (Majors) II
BIO182	Survey of Computer Information Engineering Problem Solving and Design
CIS105	Macroeconomic Principles
ECE103AB	GLG
ECN211	101/103
GLG	Intro to Geology I: Physical Lecture
101/103	Geological Disasters and the Environment
GLG110/111	Lifetime Fitness
PED115	Core Essentials of Practical Nursing I
SKNURPNCII	

