# **Social Science (SSCI)**

## Social Science (SSCI) Classes

SSCI 113: Civic Leadership

Credits: 3

Class Hours: 3 lecture

**Description:** 

The purpose of this course is to help students build the leadership skills, knowledge, and habits necessary for civic engagement. To adequately prepare for a lifetime of civic engagement, students must grapple with foundational leadership questions relating to power, morality, and ethics. This course incorporates experiential/service learning, a proven civic education practice, that extends lessons beyond the classroom and into the community.

Semester Offered: Spring

**Designation:** Diversification: Social Sciences — DS

#### Course Student Learning Outcomes (CSLOs):

- 1. Analyze leadership potential based on a thorough examination of leadership style, vision, and values.
- 2. Analyze core beliefs relating civic leadership to power, morality, ethics, and integrity.
- 3. Examine the benefits and consequences of civic leadership.
- 4. Apply social science approaches to civic engagement activities.

### SSCI 250 : Environmental Issues

Credits: 3

Class Hours: 3 lecture

Description:

This course is an introduction to integrative social science that focuses on the topics of climate change, sustainability, and resilience. The course texts emphasize the interaction between individuals, social/cultural/economic/political systems, and the environment. Additionally, this course utilizes experiential learning to engage students with place-based, Native Hawaiian practices for caretaking the environment.

Semester Offered: Spring (every odd year)

**Designation:** Diversification: Social Sciences — DS

#### **Course Student Learning Outcomes (CSLOs):**

- Analyze the multidisciplinary nature of environmental issues.
- 2. Evaluate diverse human-environment relations.
- 3. Apply social science approaches to civic engagement experiences.