#### **SOCS 12 Course Outline as of Fall 2015**

## **CATALOG INFORMATION**

Dept and Nbr: SOCS 12 Title: ENV POLICY & POLITICS

Full Title: Environmental Policy and Politics

Last Reviewed: 2/7/2022

Units		Course Hours per Week		Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	3.00	Lecture Scheduled	3.00	17.5	Lecture Scheduled	52.50
Minimum	3.00	Lab Scheduled	0	17.5	Lab Scheduled	0
		Contact DHR	0		Contact DHR	0
		Contact Total	3.00		Contact Total	52.50
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 105.00 Total Student Learning Hours: 157.50

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP

Repeatability: 00 - Two Repeats if Grade was D, F, NC, or NP

Also Listed As:

Formerly:

#### **Catalog Description:**

Introduction to environmental studies, examining the political processes and institutions involved in implementing public policy to address environmental problems with emphasis on national and international issues.

## **Prerequisites/Corequisites:**

# **Recommended Preparation:**

Eligibility for ENGL 1A or equivalent

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: Introduction to environmental studies, examining the political processes and institutions involved in implementing public policy to address environmental problems with emphasis on national and international issues. (Grade or P/NP)

Prerequisites/Corequisites:

Recommended: Eligibility for ENGL 1A or equivalent

Limits on Enrollment:

Transfer Credit: CSU;UC.

Repeatability: Two Repeats if Grade was D, F, NC, or NP

## **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

**AS Degree:** Area Effective: Inactive:

D Social and Behavioral Sciences Fall 1981

**CSU GE:** Transfer Area Effective: Inactive:

D Social Science Fall 1981

D1 Anthropology and Archeology

D2 Economics
D3 Ethnic Studies
D4 Gender Studies

**IGETC:** Transfer Area Effective: Inactive:

4 Social and Behavioral Science Fall 1981

4J Sociology and Criminology

**CSU Transfer:** Transferable Effective: Fall 1981 Inactive:

**UC Transfer:** Transferable Effective: Fall 1981 Inactive:

#### CID:

#### **Certificate/Major Applicable:**

Major Applicable Course

#### **COURSE CONTENT**

### **Student Learning Outcomes:**

At the conclusion of this course, the student should be able to:

- 1. Analyze how political institutions and processes impact environmental policy-making and outcomes.
- 2. Identify domestic and international environmental issues and trends, and engage in political discourse on these issues and trends applying critical thinking skills and analysis to support a point of view.
- 3. Assess the gravity of environmental problems and the role of the individual in political advocacy and action.

## **Objectives:**

Upon completion of this course, students will be able to:

- 1. Identify and assess contemporary environmental problems (e.g. air, water, land, toxics, endangered species biodiversity, climate change).
- 2. Describe major U.S. environmental policies, their origins, key policy actors, and alternative proposals for policy change.
- 3. Apply the analytical framework of public policy-making to connect environmental policy to the political process.
- 4. Identify and evaluate the role of environmental groups and public opinion in environmental politics.
- 5. Research both domestic and international issues and trends drawing on diverse sources.

## **Topics and Scope:**

- I. Environmental Problems and Politics
  - A. Perspectives on Environmental Problems
    - 1. Scientific Knowledge and Its Use
    - 2. Economics and Incentives
    - 3. Environmental Values and Ethics
  - B. The Role of Government and Politics
    - 1. Defining Environmental Policy
    - 2. Policy Typologies
    - 3. Public Policy Responses
  - C. Historical Framework for Environmental Protection
    - 1. From the Colonial Period to 1900
    - 2. Progressive Reforms and Conservationism: 1900 1945
    - 3. Recreation and the Age of Ecology: Post World War II to 1969
    - 4. Earth Days and Deregulation: 1970 present
    - 5. Global Awareness and Gridlock: 1993 to the present
  - D. Principles, methodologies, value systems and ethics employed in social scientific inquiry related to environmental research.
- II. Participants in the Environmental Debate
  - A. U.S. environmental organizations
  - B. The Environmental Justice Movement
  - C. Radical environmentalism
  - D. Environmental opposition in the United States
  - E. The Role of the media and public opinion
  - F. Global Green political parties
  - G. International governmental organizations
  - H. Transnational advocacy networks
- III. Environmental Policy-Making
  - A. The Policy Process Model
    - 1. Agenda Setting
    - 2. Policy Formulation
    - 3. Policy Adoption
    - 4. Policy Implementation
    - 5. Policy Evaluation
    - 6. Policy Change
  - B. The Role of the Executive Branch
  - C. Congressional Policy-Making
  - D. Courts and Environmental Policy
  - E. State and Local Policy Making
  - F. The EPA's Organization, Budget and Jurisdiction
- IV. Public Lands Debate
  - A. Bureau of Land Management's (BLM) Management of Public Lands
  - B. U.S. Forest Policy
  - C. Battles over Wilderness
  - D. Grazing Rights
  - E. Mining Law and Public Lands
  - F. Private Property and Public Lands
  - G. The Endangered Species Act
- V. Waste and Toxics Issues
  - A. The Nature of Waste: Generation and Disposal
  - B. Hazardous Waste
  - C. Toxic Chemicals and Health Effects
  - D. The Resource Conservation and Recovery Act and Superfund

- E. The Toxic Substances Control Act
- F. Nuclear Waste
- VI. Energy Policies
  - A. The Energy Pie
  - B. Corporate Average Fuel Economay (CAFÉ) Standards
  - C. Energy Policy Cycles
    - 1. Carter's National Energy Plan
    - 2. Reagan's Deregulation of Energy
    - 3. The Bush's Administration National Energy Strategy
    - 4. Energy Policy under the Clinton Administration
    - 5. Energy Policy Under George Bush and Barack Obama
    - 6. State and Local Energy Initiatives
  - D. Energy Use and Climate Change
- VII. The Politics of Water
  - A. Trends in Water Use
  - B. Water Resource Management in the United States
  - C. Wetlands Protection
  - D. Water Quality
    - 1. Pollution of Surface Waters
    - 2. Drinking Water Quality
    - 3. Toxic Contamination
  - E. The Clean Water Act
  - F. The Safe Drinking Water Act
- VIII. Air Quality: Pollution and Solutions
  - A. Sources of Air Pollution
  - B. Indoor Air Quality
  - C. Acid Precipitation
  - D. The Clean Air Act
  - E. The Clear Skies Initiative
  - F. Transboundary Air Pollution
  - G. Chlorofluorocarbons (CFCs) and Stratospheric Ozone Layer
- IX. Endangered Species and Biodiversity
  - A. Endangered Species
  - B. The Endangered Species Act
  - C. Wildlife Policy
  - D. Biodiversity Loss and Implications
  - E. International Biodiversity Agreements and Policies
- X. The Global Commons
  - A. The Atmosphere
  - B. Global Climate Change
  - C. Stratospheric Ozone Depletion
  - D. U.S. Oceans Policy
  - E. Global Oceans Policy
  - F. United Nations Convention on the Law of the Sea
- XI. Population and Sustainability
  - A. Trends in Growth Rates and Projected Population Increases
  - B. Population and Sustainable Development
  - C. The Role of the United States
  - D. Global Population and Sustainability Efforts
- XII. Emerging Environmental Issues for the Twenty-First Century
  - A. Climate Justice
  - B. Environmental Disasters

- C. E-Waste
- D. Environmental Policy Toward Sustainable Development
  - 1. President's Council on Sustainable Development
  - 2. Sustainable Development at State and Local Levels
  - 3. Business and the Environment
  - 4. Citizens and the Environment
- E. International Environmental Institutions and Policies
- F. Global Environmental Policy Issues
  - 1. Climate Change
  - 2. Protection of Biological Diversity
  - 3. Population Growth and Economic Development

#### **Assignment:**

- 1. Read and study about 30 40 pages of texts and anthologies weekly.
- 2. One to three multiple-choice and essay examinations including a final.
- 3. One to three writing assignments of 1500- 2500 . These will be either reaction papers, analytical

essays or research papers.

4. Optional assignments may include written summaries of current events, oral presentations, debates or group work.

#### Methods of Evaluation/Basis of Grade:

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Analytical essays, reaction papers, and research papers

Writing 30 - 50%

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

None

Problem solving 0 - 0%

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

None

Skill Demonstrations 0 - 0%

**Exams:** All forms of formal testing, other than skill performance exams.

One to three multiple choice and essay exams, including a final

Exams 40 - 60%

**Other:** Includes any assessment tools that do not logically fit into the above categories.

Class participation, oral presentations, and debates

Other Category 0 - 30%

# **Representative Textbooks and Materials:**

Environmental Politics: Domestic and Global Dimensions, (6th). Vaughn. Cengage Learning:: 2012

Environmental Policy and Politics, (6th). Kraft. Longman: 2014

Comparative Perspectives on Environmental Policies and Issues. Robert Dibie. Routledge: 2014