ENST 40 Course Outline as of Summer 2025

CATALOG INFORMATION

Dept and Nbr: ENST 40 Title: ENVIRONMENTAL FORUM

Full Title: Environmental Forum

Last Reviewed: 1/25/2021

Units		Course Hours per Week	I	Nbr of Weeks	Course Hours Total	
Maximum	1.00	Lecture Scheduled	1.00	17.5	Lecture Scheduled	17.50
Minimum	1.00	Lab Scheduled	0	6	Lab Scheduled	0
		Contact DHR	0		Contact DHR	0
		Contact Total	1.00		Contact Total	17.50
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 35.00 Total Student Learning Hours: 52.50

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: ENVST 40

Catalog Description:

A series of lectures, readings, and classroom discussions on topics of environmental concern including an introduction to the field of environmental studies, four to six guest lectures on various environmental topics, and an introduction to employment opportunities within the field. Presentations given by guest lecturers. Topics change from semester to semester. UC determines credit AFTER transfer; not counted for admission. (See a counselor for details.)

Prerequisites/Corequisites:

Recommended Preparation:

Eligibility for ENGL 1A or equivalent or appropriate placement based on AB705 mandates

Limits on Enrollment:

Schedule of Classes Information:

Description: A series of lectures, readings, and classroom discussions on topics of environmental concern including an introduction to the field of environmental studies, four to six guest lectures on various environmental topics, and an introduction to employment opportunities within the field. Presentations given by guest lecturers. Topics change from semester to semester. UC

determines credit AFTER transfer; not counted for admission. (See a counselor for details.)

(Grade or P/NP)

Prerequisites/Corequisites:

Recommended: Eligibility for ENGL 1A or equivalent or appropriate placement based on

AB705 mandates 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: CSU GE: Transfer Area Effective: Inactive:

IGETC: Transfer Area Effective: Inactive:

CSU Transfer: Transferable Effective: Fall 2003 Inactive:

UC Transfer: Transferable Effective: Fall 2003 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. Evaluate, analyze, and summarize environmental information from a variety of sources.
- 2. Identify connections between environmental issues and the various disciplines involved in environmental studies.
- 3. Identify potential careers in environmental disciplines.

Objectives:

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

- 1. Evaluate and analyze environmental information from a variety of sources.
- 2. Summarize and critically evaluate oral and written presentations.
- 3. Analyze environmental issues and the interaction among various environmental disciplines.
- 4. Explore environmental career opportunities.

Topics and Scope:

- I. Introduction to Environmental Studies
 - A. Interdisciplinary nature of environmental studies
 - B. Environmental Studies major at SRJC
- II. Environmental Career Opportunities
- III. Topics may include but not limited to:
 - A. Climate change
 - B. Ecology and biodiversity
 - C. Energy

- D. Environment and culture
- E. Environmental history, literature, philosophy, or ethics
- F. Environmental policy, politics, economics, or planning
- G. Sustainable building design and construction
- H. Human population
- I. Pollution and waste
- J. Resources and resource use
- K. Restoration and natural resources management
- L. Sustainability
- M. Sustainable agriculture
- N. Transportation

Assignment:

- 1. Assigned readings (10 20 pages per topic)
- 2. Written summaries (3 6)
- 3. Homework assignments (3 6)
- 4. Discussion post(s) (0 6)

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.

Written summaries and homework assignments

Writing 70 - 90%

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.

None

Exams 0 - 0%

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

Participation (online or in-person), discussion post(s)

Other Category 10 - 30%

Representative Textbooks and Materials:

Instructor-prepared materials