San José State University College of Social Sciences/Environmental Studies Department Course #26546, Section 1, Introduction to Environmental Thought & Philosophy, Spring Semester 2020

Course and Contact Information

Instructor:	Robert Foran		
Office Location:	Washington Square Hall, Room #111E		
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Office Hours:	Monday & Wednesday, 1:30 2:45 pm by appointment		
Class	Monday 3 5:45 pm		
Days/Time:			
Classroom:	DMH 164		
Prerequisites:	Eng. 1A and Eng. 1B; upper division standing or instructor consent.		

Course Format

This course uses multiple platforms of engagement such as in-class lectures, class discussions, group work, course readings, writing assignments/journaling, lesson plan development, and class presentations as a means of exploring and communicating ideas, concepts, and theoretical approaches concerning environmental thought and philosophy overtime and into the present through a critical lens. We will also be using Canvas through the MY SJSU Portal as a means of accessing additional class readings, to engage in some class discussions, and as a repository for most of the assignments. Canvas will also be a medium for communications between the professor and the students when we are not physically meeting.

Course Description

This course is an introduction to significant works in the field of environmental stud

Program Learning Outcomes

The Department Program Learning Outcomes for all Environmental Studies undergraduates and graduate students are found at http://www.sjsu.edu/depts/EnvStudies/assessment/. This course will be used to promote undergraduate student learning for the following outcomes:

PLO 1 - Qualitative Environmental Literacy: Students are able to write a logical analytical paper using good writing style and construction supported by appropriate research.

PLO 3 - Content Environmental Literacy: Students will develop proficiency in the interdisciplinary sustainability principles that are the foundation of environmental studies; they will know the key environmental challenges facing the planet, know relevant interdisciplinary information about these challenges, and be able to develop/identify feasible solutions

Course Learning Outcomes

SJSU Studies Area S (Self, Society, & Equality in the United States)

CLO 1 Students will be able to describe how identities (i.e. religious, gender, ethno-cultural identity, class, sexual orientation, disability, and/or age) are shaped by cultural and societal influences. In addition, students will come to know how identity connects to issues of equality/equity & inequality/inequity within the framework of an environmental philosophical discourse and how it impacts the ways in which we experience the spaces that we live, work, and play.

CLO 2

Additional readings are linked to each course module on Canvas, and URLs for You Tube movies are given in the course modules.

Course Requirements: Assignments and Grading Policy

Please read the following assignment descriptions carefully. Failing to comply with the specific directions given below will result in a loss of credit points for each assignment. Please note that most assignments will be due by 11:59pm (PST) on the date due, and **no late work will be accepted under any circumstances.** If you foresee yourself falling behind in the class, missing class multiple times, or unable to keep up with the timeline and assignments, I <u>STRONGLY</u> suggest that you come and see me <u>BEFORE</u> it becomes insurmountable for you. Just to be transparent, I am <u>not</u> flexible when it comes to the cry of help at the 11th hour of the semester.

Reaction and Responses

Post a 500-800 y qtf :Tgcekqpø vq y g f c {øu tgcf kpi u vq y g :F kuewuukqpuø ugekqp in Canvas. The Reaction should address the discussion question posted by the instructor for that day, and include s wqyu htqo y g yzvvq uwr q tv {qwt kf gcu. Kp cf f kkqp, gcej uwf gpvo wuvr quv yq :Tgur qpuguø vq qy gt uwf gpvuør quvgf Tgcekqpu. For full credit Responses will encourage dialog by challenging assumptions and asking questions. The Reaction and Responses must be posted by the day of class, one hour beforehand.

Activities

Each week, time permitting, we will all participate in an activity that I have cre

Ishmael Quiz

An open book online, take-home quiz on Canvas will be given on the book Ishmael by Daniel Quinn. The quiz will include 15-20 short answer and multiple-choice questions. It is a timed quiz, once you begin it, you will have 1.5 hours to complete it. After which time the quiz will be locked for grading. Also, you will need to take the quiz straight through. If you stop and sign

Notes on Classroom Environment

We will hopefully, as the weather becomes more hospitable and the days lengthen, hold more classes outside, especially when it comes to our peer-led discussion sessions. I find that this creates a better space for us to engage with each other. And is since it is an Environmental Studies course, it allows us the opportunity to kick our shoes off, plant our feet on the earthen soil in order to ground the discourse, and move the theory out of the concrete box and into the world around us. The four walls of the traditional classroom can be great for some aspects of learning, but it is no substitute for actually being outside.

Grading Policy

Grading

Your grade in this course will be based on your essays, discussion postings, and exams as follows, with 90-100 % =A; 80-89 % =B; 70-79 % =C; 60-69 % =D; and less than 60 % = F:

Determination of Grades

% of Grade
20%
20%
10%
25%

Final Exam 25%

The timeline is mutable and is subject to change with fair notice. The instructor will communicate any changes through the Canvas site, through email, or both.

Course Schedule

Date	Topics	Readings/Activities	Assignments Due
1/27	Course Introduction, and Personal Introductions	*Assigning discussion leaders. *Defining what we mean by the õgpxktqpo gpvö cpf õkf gpvkv{ö cpf j qy that impacts our experience of where we live, work, & play.	
2/3	Traditional Ecological Knowledge	*O cpp õI tgcvNcy qhRgcegö *Ej kghUgcwrg õQtcvkqp 1: 76ö *Winona LaDuke *Peer-led Discussion: TEK	Reaction 1

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Date Topics Readings