# **Syllabus**

# **REL3492: Earth Ethics; Section RVAA**

Instructor Information Table		
INSTRUCTOR INFORMATION		
Dr. James Huchingson	• Email: <u>huchings@fiu.edu</u>	
Course Time Zone   Eastern Standard Time (EST). Course due dates are according to this time zone.		

## **Course Description and Purpose**

This course will focus on ways of making moral judgments about important environmental issues. Also included in an exploration of various approaches by environmentalists, philosophers, and religious traditions to the question of what duties humans have to natural systems, including planet Earth, and their inhabitants.

### **Course Objectives and Global Learning Outcomes**

Upon successful completion of this course, students should be able to:

- Recognize and employ important ways of making moral judgments;
- Discuss the ideas of relationships between humankind and nature found in select environmentalists, philosophers, and religious traditions;
- Apply these ways of making moral decisions and ideas of humankind and nature to specific environmental issues.
- Demonstrate knowledge of the interrelatedness of local, global, international, and intercultural issues, and systems.
- Demonstrate the interrelationship between religious ideas and the ways we interact with other animals and the rest of the natural world.
- Construct a multi-perspective analysis of local, global, international, and intercultural problems.
- Address specific environmental challenges from multiple perspectives.
- Demonstrate willingness to engage in local, global, international and intercultural problem solving.

Before starting this course, please review the following pages:

- Policies
- Netiquette
- Technical Requirements and Skills
- Accessibility and Accommodation

- Academic Misconduct Statement
- Panthers Care & Counseling and Psychological Services (CAPS)

## **Course Prerequisites**

There are no prerequisites for this course.

## **Proctored Exam Policy**

This course will not require proctored exams.

#### **Textbook and Course Materials**

Textbook Information		
Boundaries: A Casebook in Environmental Ethics		
	Christine Gudorf and James Huchingson Washington DC: Georgetown University Press, Second Edition, 2010.	
	ISBN-10: 158901636X ISBN 13: 978-1-58901-636-1 You may purchase your textbook online at the FIU Bookstore. it is also available from Georgetown University Press and Amazon.com it is VERY important that you have your copy from day one. PURCHASE NOW.	

## **Expectations of this Course**

This is an online course, which means most (if not all) of the coursework will be conducted online. Expectations for performance in an online course are the same for a traditional course. In fact, online courses require a degree of self-motivation, self-discipline, and technology skills which can make these courses more demanding for some students.

#### Students are expected to:

- review the getting started page located in the course modules;
- **introduce yourself to the class** during the first week by posting a self-introduction in the appropriate discussion;
- **take the practice quiz** to ensure that your computer is compatible with the learning management system, Canvas;
- **interact** online with instructor and peers;
- review and follow the course calendar and weekly outlines.

#### **Course Policies**

- If you have a serious reason for missing the open dates for the first or second exams (e.g., serious accident, hospitalization, death in the immediate family) contact Dr. Huchingson to arrange a make-up. Quizzes are up 5 to 6 days. Plan to take them early so that if you have technical problems they can be resolved before the quiz period is over.
- Computers are available on campus if your computer breaks down. Many home computers using modems cannot receive all the video or audio presentations—leave time enough to get them on campus if your set-up at home does not work.
- University policy allows incompletes only in cases where the student has completed a
  majority of work in the class and has a passing grade on all the completed work. Please
  note; university administration discourages incompletes except in the most serious
  circumstances. You must ask for an incomplete; they are not given automatically. Indeed,
  they are sometimes refused by the administration.

### **Quizzes**

In order to mitigate any issues with your computer and online assessments, it is very important that you take the <u>Practice Quiz</u> from each computer you will be using to take your graded quizzes and exams. For quiz duration, grading criteria and feedback response time, please review the <u>important information about the quizzes</u> page.

There will be online quizzes for each unit (seven in all) on all course material and reading assignments. Each student will have one attempt at quizzes with questions randomly drawn from a large database and ten minutes to complete. Upon quiz completion, you will be able to see your score and incorrect questions. The lowest quiz grade will be dropped. IMPORTANT: no make-up quizzes will be given for any reason.

#### Exams

The exams will be multiple choice and will come from the text assignments, assigned articles, and online presentations. One hour is allowed for each exam. Unlike quizzes, each exam is open only for the day it is scheduled. Upon exam completion, you will be able to see your score and incorrect questions. **Exams are not open book.** The first exam is on **Tuesday, may 31**. The second exam is on **Friday, June 17**.

## **Assignments**

**Original Case study with Commentary:** Use your considerable untapped creativity to imagine a situation about an environmental issue that involves an ethical conflict or dilemma. The case will consist of a narrative (a minimum of 1000 words) with characters and dialogue, and a commentary explaining the nature of the issue and its possible resolutions (a minimum of 1000 words). **See Guidelines below.** 

A **proposal**, consisting of a description of your issue naming the two opposing sides to the dilemma (two paragraphs) and the sources you consulted in choosing it (three will do), must be submitted by **Monday**, **May 23**. The paper itself is due no later than **WEDNESDAY**, **JUNE 15**.

### **Important Notes**

- Do not choose a topic that is covered by a case study in the course text (Gudorf and Huchingson).
- If you submit the proposal, the interview with a religious figure and/or the case study as attachments on the submission page, they must be in the Microsoft Word format. Otherwise, they will be returned without credit. You may find it easier to copy and paste your submissions on the submission page. This is the preferred form of submission.

### **Guidelines for Case Study**

The Case (1,000)

• Identify a moral dilemma in environmental ethics.

The dilemma should have two opposing sides, each with its own arguments. The two sides will have competing goods; that is, benefits that will come if their actions are taken or principles they do not want to compromise. Of course, each side will likely also have harms that will result if their preferred actions are taken, a fact that their opponent will use against them. The sharper the conflict between the two sides the easier it will be to write the case. See the list of "Sample Topics" in reading assignments for Unit One.

• Create a fictional situation.

The situation may be a crisis to which the major character (the hero/heroine or person caught in the middle) is forced to decide between the two positions in order to resolve the situation. Introduce the situation and the central character and describe his/her problem in the first two paragraphs of the case.

• Create a dialogue between the characters.

This character will then debate the issues with one or more additional characters. Perhaps each new character could represent one of the two opposing positions. Most of the case should consist of this debate as dialogue. The characters should debate what ought to be done in this particular situation in concrete terms and give reasons why. The best cases are about specific situations. The characters disagree about what should be done in that local situation and why. Generalities are best left for the commentary.

• Conclude the case.

The best case studies do not resolve the dilemma but to end with the central character(s) forced by circumstances to make a tough decision, one way or the other. You do not say what the

character(s) decide. This leaves the reader with the task of figuring out for him/herself what the decision ought to be. Or, if you feel strongly that one side of the dilemma is preferred over the other, your central character(s) may resolve the dilemma and take action. The reader is then left to judge if the decision was correct.

### **Guidelines for the Commentary (1,000)**

The commentary is your evaluation of the case based on your reading and research. You should explain why your characters take their positions on the issue and why they argue the way they do. You can bring in facts or examples from real-life cases and refer to the experts who represent each side. Cite your sources with footnotes or end notes and include a bibliography.

#### Research

Your case will be no better than the research on which it is based. You should be as fully informed as possible about the issue. The University library carries a number of excellent journals and magazines on the environment, not to mention the fine book collection. Also, the Internet is a great source for special interest groups or organizations and governmental agencies that advocate one position or another or who provide facts. Take full advantage of it.

### **Examples of case studies with commentaries**

The course text (Gudorf and Huchingson) consists almost entirely of case studies written with these guidelines in mind. Use them as your models.

Review the <u>How to submit a Turnitin Assignment</u> page for submission information on this assignment.

#### **Grading**

Percentage grades for course determined by the points earned divided by 420.

Course Grades Distribution Table			
Course Requirements	Number of Items	Points for Each	Total Points Available
Quizzes (lowest quiz grade will be dropped)	7	20	120
Midterm Exam	1	100	100
Final Exam	1	100	100
Case Study with Commentary	1	100	100
Total	10	N/A	420

Letter Grade Distribution Table					
Letter	Range%	Letter	Range%	Letter	Range%
A	93 - 100	В	83 - 85	С	70 - 75
A-	90 - 92	B-	80 - 82	D	60 - 69
B+	86 - 89	C+	76 - 79	F	59 or less

The course is divided into seven units. Because the summer term for this year is six weeks rather than seven, some units have been compressed to five days each. Each unit consists of case studies from the text, online articles, and PowerPoint lectures. Unit quizzes will be taken from all of these. The first and second exams are multiple-choice with questions drawn randomly from a question bank.

#### Course Calendar

Unit	Date	Task
Unit One  Approaches to Making  Moral Judgments	May 09th - May 15th	Unit 1 Quiz
Unit Two  Anthropocentrism and Biocentrism	May 16th - May 20th	Unit 2 Quiz
Unit Three  Ecocentrism	May 21th - May 25th	Unit 3 Quiz Proposal, May 23rd
Exam 1	May 31st	Exam 1 (Units 1-3)
Unit Four  Deep Ecology, Gaia, and Ecofeminism	May 26-May 30th	Unit 4 Quiz
Unit Five Indigenous Peoples	May 31st - June 4th	Unit 5 Quiz

Unit Six	June 5th - June 9th	Unit 6 Quiz
Abrahamic Religions Unit Seven		
Islam, Buddhism, Jainism, Hinduism	June 10th -June 15th	Unit 7 Quiz
Final Assignments	June 15th & June 17th	Case Study with Commentary  Due June 15th  Exam 2 (Units 4-7) Due June  17th