

ORIGINAL COURSE IMPLEMENTATION DATE: September 2002
REVISED COURSE IMPLEMENTATION DATE: January 2019

COURSE TO BE REVIEWED: (six years after UEC approval)

January 2024

Course outline form version: 09/15/14

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: PHIL 318		Numb	Number of Credits: 3 Course credit policy (105)				
Course Full Title: Environmental Ethics							
Course Short Title (if title exceeds 30 charac	ters):						
Faculty: Faculty of Humanities		Depai	rtmen	t (or prog	ram if no department):	Philosophy	
Calendar Description:							
An exploration of ethical issues in the contex research, climate change and the politicization							
Prerequisites (or NONE):	45 universit	y-level cr	edits i	ncluding 6	credits of PHIL.		
Corequisites (if applicable, or NONE):	None						
Pre/corequisites (if applicable, or NONE):	None						
Equivalent Courses (cannot be taken for additional credit) Transfe				er Credit			
• ,				Transfer	er credit already exists: ☐ Yes No		
Cross-listed with:				Transfor	Transfer are dit to succeed (ODe site out with the DCCAT).		
Equivalent course(s):					respectively.		
way of a note that students with credit for the equivalent course(s) cannot take this course for further credit.				☐ Yes ☐ No (if yes, fill in transfer credit form) Resubmit revised outline for articulation: ☐ Yes ☐ No To find out how this course transfers, see			

Learning Outcomes

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

- Analyze environmental issues in the context of various cultural conceptual frameworks.
- Use philosophical and theoretical frameworks for making moral and policy decisions.
- Apply moral and axiological theories to environmental issues that often involve social dilemmas, non-humans and nonsentients, and very long-term effects.
- Examine various strategies for managing global and environmental issues as they are manifested locally in order to generate policy recommendations and recommendations for individual action.

		ecognition (PLAR)	
⊠ Yes □ N	o, PLAR cannot be	awarded for this course	because
Typical Instruction	nal Methods (gue	st lecturers, presentations,	s, online instruction, field trips, etc.; may vary at department's discretion)
historical context. Students then atte	Students then investmpt to refine the fra	stigate and develop these	d the major alternative positions on the issues, placing them in their e frameworks and alternatives, and make presentations to the class. ir own resolutions of the issues. Students work cooperatively and and essays.
Grading system:	Letter Grades: 🛛	Credit/No Credit:	Labs to be scheduled independent of lecture hours: Yes ☐ No ☒

NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

Ту	Typical Text(s) and Resource Materials (if more space is required, download Supplemental Texts and Resource Materials form)							
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year			
1.	Donald VanDeVeer & Christine Pierce	The Environmental Ethics and Policy Book		Wadsworth	2002			
2.	Byron Williston	Environmental Ethics for Canadians		Oxford	2016			
3.	Christine Pierce & Donald VanDeVeer	People, Penguins, and Plastic Trees		Wadsworth	1995			
4.	Louis P. Pojman	Envrionmental Ethics: Readings in Theory and Application		Wadsworth	2015			
5.	Elizabeth Willott	Environmental Philosophy: From Animal Rights to Environmental Ethics: What Really Matters		Oxford	2011			

Required Additional Supplies and Materials (software, hardware, tools, specialized clothing, etc.)

Typical Evaluation Methods and Weighting

Final exam:	30%	Assignments:	30%	Midterm exam:	20%	Practicum:	0%
Quizzes/tests:	20%	Lab work:	0%	Field experience:	0%	Shop work:	0%
Other:	0%	Other:	0%	Other:	0%	Total:	100%

Details (if necessary):

Evaluation procedures will vary, but students are evaluated on a variety of performances that may include essays, contribution to class, interviews, practicums, journals, presentation of reports, papers and projects. A typical distribution of work would assign 20% to in-class presentations and contributions, 20% to research assignments, 30% to essays and 30% to projects which connect the work of this course to areas of interest in the students' career, major field of study, or social context.

Typical Course Content and Topics

Weeks 1-2: Diagnostic guiz on basic moral theories to check for students' background knowledge. Students having difficulty with the quiz will be expected to review a basic introduction to moral philosophy.

Defining environmental issues: humans, non-humans, non-sentients; social dilemmas; very long-term effects.

Week 3: Attitudes towards nature of various historical and cultural conceptual frameworks (e.g., Classical, Christian, medieval, scientific, romantic, Native North American)

Week 4: Frameworks for making moral and policy decisions

Weeks 5-7: Axiological perspectives on environmental issues, e.g., anthropocentric, ecocentric, biocentric, classical economic. Moral perspectives on environmental issues, e.g., utilitarianism, deontology, virtue ethics, communitarianism, feminism

Weeks 8-9: Strategies for resolving environmental issues, e.g., deep ecology, social ecology, spiritual ecology, ecofeminism, pragmatism

Weeks 10-11: Applying strategies to local examples of global environmental issues in order to generate policy recommendations and recommendations for individual action

Weeks 12-13: Final preparation and presentations of three or four group projects