

Undergraduate Education Committee (UEC) approval

ORIGINAL COURSE IMPLEMENTATION DATE:

REVISED COURSE IMPLEMENTATION DATE:

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

June 2022

June 17, 2016

Date of meeting:

September 2019

Course outline form version: 11/22/13

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

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

Course Code and Number: ENV 399 Number of Credits: 1 Course credit policy (105)										
Course Full Title: Environmental Portfolio II Course Short Title:										
Faculty: Faculty of Social Sciences De	ogram if no department): Geography and the Environment									
Calendar Description: Portfolio development course focused on identifying and expanding on environmental linkages between required and elective courses within the BES program, ideas presented in courses and lived experiences, and academic experiences and employer expectations. Designed to be taken during the winter term of the student's third year (between 60 and 90 credits) in the BES or BES (Natural Sciences) program. Prerequisites (or NONE): At least 45 credits, including ENV 299, and admission into the Bachelor of Environmental Studies program or Bachelor of Environmental Studies (Natural Sciences) program.										
Corequisites (if applicable, or NONE): Pre/corequisites (if applicable, or NONE):										
Equivalent Courses (cannot be taken for additional crees Former course code/number: Cross-listed with: Equivalent course(s): Note: Equivalent course(s) should be included in the calendar way of a note that students with credit for the equivalent course this course for further credit.	Transfer Credit Transfer credit already exists: ☐ Yes ☒ No Transfer credit requested (OReg to submit to BCCAT): ☐ Yes ☒ No (Note: If yes, fill in transfer credit form) Resubmit revised outline for articulation: ☐ Yes ☐ No To find out how this course transfers, see bctransferguide.ca.									
Total Hours: 15 Typical structure of instructional hours: Lecture hours Seminars/tutorials/workshops Laboratory hours	15	Special Topics Will the course be offered with different topics? ☐ Yes ☒ No If yes, Different lettered courses may be taken for credit:								
Field experience hours Experiential (practicum, internship, etc.)		No ☐ Yes, repeat(s) ☐ Yes, no limit Note: The specific topic will be recorded when offered.								
Online learning activities Other contact hours: Tot	al 15	Maximum enrolment (for information only): 30 Expected frequency of course offerings (every semester, annually, etc.): Annually								
Department / Program Head or Director: Dr. Michelle Campus-Wide Consultation (CWC)	elle Rhodes	Date approved: May 2016 Date of posting: June 10, 2016								
Faculty Council approval Dean/Associate VP: Dr. Jacqueline	Date approved: May 2016 Date approved: May 2016									

Learning Outcomes

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

- 1. Build on previous self-assessments to reflect on what been learned through the student's particular course of study;
- Explore both significant and more subtle connections between related ideas and skills introduced in different disciplinary contexts;
- Discuss meaningful linkages between environmental issues and concepts discussed in classroom settings and what is observed in day-to-day experiences;

	Discuss the applic	cal impli ation ar	periences; cations of learned mate id significance of conce resentation materials.			program lea	rning outcomes;			
_	rior Learning Assessme] Yes		Recognition (PLAR) be awarded for this cou	urse beca	use					
Th al-	rpical Instructional Methone course is taught on-line ongside students taking on the course is offered as Course i	e and in SEOG 2	a seminar format with a 99 and GEOG 499 as p	an empha	sis on student-direct			ŕ		
N	OTE: The following sect	ions m	ay vary by instructor.	Please se	ee course syllabus	available fro	om the instructo	r.		
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.) 1.				Current Edition Publisher Published						
2.										
Required Additional Supplies and Materials (Eg. Software, hardware, tools, specialized clothing)										
Typical Evaluation Methods and Weighting										
	Final exam:		Self-Assessments:	20%	Midterm exam:	%	Practicum:	%		
	Quizzes/tests:	%	Lab work:	%	Field experience:	%	Shop work:	%		
	Class Presentation	20%	Final Portfolio	60%	Journal	%	Total:	0%		

Details (if necessary):

Grading system: Letter Grades: ☐ Credit/No Credit: ☐ Labs to be scheduled independent of lecture hours: Yes ☐ No ☐

Typical Course Content and Topics

- Week 1: Goals of the course; Areas to build on in their portfolio (started in ENV 299)
- Week 2: Review of career plans, environmental ideas/ skills practiced to date, and individual capacity for change
- Week 3: Reflection on using core courses to meet program learning outcomes
- Week 4: Application of skills and thought to employment—review of opportunities and trends in environmental sector hiring
- Week 5: Guest lectures/ roundtable from employers
- Week 6: Selecting an advanced skill and presenting it in portfolio form (e.g. GIS, Public Communications, Business Plan Development, etc.)
- Week 7: Selecting an advanced skill and presenting it in oral form (e.g. GIS, Public Communications, Business Plan Development, etc.)
- Week 8: Guest lectures/ roundtable from employers
- Week 9: Selecting an advanced skill and presenting it in portfolio form (e.g. GIS, Public Communications, Business Plan Development, etc.)
- Week 10: Selecting an advanced skill and presenting it in oral form (e.g. GIS, Public Communications, Business Plan Development, etc.)
- Week 11: Identifying skills and knowledge gaps, and how to meet these
- Week 12: Reflection on personal engagement in their community; Guest lectures/ roundtable from employers
- Week 13: Cumulative self-assessment; portfolio compilation