



**School of Arts & Science
Environmental Technology**

**Envr. 110 Environmental Seminar
Winter 2007**

COURSE OUTLINE

**The Approved Course Description is available on the web @
<http://www.camosun.bc.ca/learn/calendar/envr.html#ENVR110>**

Ω Please note: This outline will not be kept indefinitely. It is recommended students keep this outline for your records.

1. Instructor Information

- (a) Instructors: Anna Colangeli and Steve Gormican
- (b) Office hours: Please see office doors
- (c) Location: F 246
- (d) Phone: 370-3459 and
- (e) E-mail: colangel@camosun.bc.ca
- (f) Course Website: <http://webct.camosun.bc.ca>
- (g) Program Website: <http://envrtech.disted.camosun.bc.ca>

2. Intended Learning Outcomes

The student will be aware of the environmental issues in British Columbia and begin to appreciate the complexity behind those issues.

The student will be knowledgeable about the ENVR TECH Program at Camosun College. They will become a member of the Environmental Technology Program TEAM at Camosun College. This team includes students - present and past - staff, faculty and advisory board members.

Specific Outcomes:

1. Knowledge of British Columbia's Environmental Industry.
2. Competency with the internet in researching environmental issues.
3. Knowledge of BC geography.
4. Interview and oral presentation skills.

3. Required Materials

- (a) ENVR 110 Program Manual for Program Students – (optional for others)

4. Basis of Student Assessment (Weighting)

a. Assignments: **100% of the course grade**

1	Who's Who	5%
2	Internet Assignment	15%
3	Environmental Movement: Fact or Fiction	10%
4	Company Profile/Interview	25%
5	Legislation and Environment	10%
6	ASTTBC	5%
7	BC Geography	30%

5. Grading System

Standard Grading System (GPA)

A+ =	95-100%	B+ =	80-84%	C =	60-64%
A =	90-94%	B =	75-79%	D =	50-59%
A- =	85-89%	B- =	70-74%	F =	0-49%
		C+ =	65-69%		

Temporary grades are assigned for specific circumstances and will convert to a final grade according to the grading scheme being used in the course. See Grading Policy E-1.5 at camosun.ca for information on conversion to final grades, and for additional information on student record and transcript notations.

6. Recommended Materials or Services to Assist Students to Succeed Throughout the Course

LEARNING SUPPORT AND SERVICES FOR STUDENTS

There are a variety of services available for students to assist them throughout their learning. This information is available in the College Calendar, at Student Services or the College web site at camosun.ca

STUDENT CONDUCT POLICY

There is a Student Conduct Policy **which includes plagiarism**. It is the student's responsibility to become familiar with the content of this policy. The policy is available in each School Administration Office, at Student Services, and on the College web site in the Policy Section.

7. Course Content and Schedule

<i>Week 1 Jan. 8</i>	Introduction to the ENVR TECH Program and ENVR 110 Course Theme: Think Globally-Act Locally Overview of the Course Assignments Assignment 1: Who's who in the Environmental Field? Assignment 2: internet assignment
<i>Week 2 Jan. 15</i>	Course website: WebCT Program website: Envr. Tech Website Program Details – Introduction to the Program Center Due: Assignment 1: Who's who in the Environmental Field?
<i>Week 3 Jan. 22</i>	Due: Assignment 2: internet assignment Assignment 3: Environmental Movement: Fact and/or Fiction
<i>Week 4 Jan 29</i>	Due: Assignment 3: Environmental Movement: Fact and/or Fiction -discussion Assignment 4: Company Profile/Interview Assignment
<i>Week 5 Feb 5</i>	Assignment 5: Legislation and the Environment
<i>Week 6 Feb 12</i>	Due: Assignment 5: Legislation and the Environment Assignment 6: ASTTBC
<i>Week 7 Feb 19</i>	Due: Assignment 6: ASTTBC Assignment 7: British Columbia Geography
<i>Week 8 Feb 26</i>	Due: Assignment 4: Company Profile/Interview Assignment
<i>Week 9 Mar 5</i>	Due: Assignment 7: British Columbia Geography