

	<p>School of Arts & Science ENVIRONMENTAL TECHNOLOGY DEPARTMENT</p> <p>ENVR 110 (all sections) Environmental Seminar 2008F</p>
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COURSE OUTLINE

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

1. Instructor Information

(a)	Instructor:	Anna Colangeli and Annette Dehalt	
(b)	Office Hours:	Please see office doors	
(c)	Location:	F 246 and F248D	
(d)	Phone:	370-3459 and 370-3432	
(e)	Email:	colangel@camosun.bc.ca , dehalt@camosun.bc.ca	
(f)	Website:	Course Website: www.online.camosun.ca 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. Competency with a Data Logger.
2. Competency with the internet in researching environmental issues.
3. Knowledge of BC geography.
4. Interview and oral presentation skills.

3. Required Materials

(a)	Texts	none
(b)	Other	none

4. Basis of Student Assessment (Weighting)

Assignments: **60% of the course grade**

Reports: **15% of the course grade**

Final Exam: **25% of the course grade**

5. Grading System

(No changes are to be made to this section, unless the Approved Course Description has been forwarded through EDCO for approval.)

Standard Grading System (GPA)

Percentage	Grade	Description	Grade Point Equivalency
90-100	A+		9
85-89	A		8
80-84	A-		7
77-79	B+		6
73-76	B		5
70-72	B-		4
65-69	C+		3
60-64	C		2
50-59	D	Minimum level of achievement for which credit is granted; a course with a "D" grade cannot be used as a prerequisite.	1
0-49	F	Minimum level has not been achieved.	0

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

Week 1 Sept. 5	Introduction to the ENVR TECH Program and ENVR 110 Nancy Johnson – Counseling Centre Course website: www.online.camosun.ca Program website: http://envrtech.disted.camosun.bc.ca/ Course Theme: Think Globally-Act Locally – Sustainable Energy Program Details – Introduction to the Program Center Assignment 1: What is sustainable energy? Who, what and how can this be achieved?
Week 2 Sept. 12	***Social Event: 12:30 – 1:20 Fisher 216 Why are you interested in this program/course?? • What is in the Environment for you? Assignment 2: Internet Assignment: private or public power?
Week 3 Sept. 19	Class discussion: Assignment 1 results Data Logger Experiment/Report - introduced
Week 4 Sept. 26	Assignment 3: Company Profile/Interview Assignment introduced Assignment 4: BC Geography Assignment Introduced Environmental Movement: Fact and/or Fiction
Week 5 Oct. 3	Guest Speaker - Bradley Dick – First Nations
Week 6 Oct. 10	Guest Speaker – Jason Jung - ASTTBC
Week 7 Oct. 17	Assignment 2: Internet Assignment Due: Guest Speaker – Danielle Smith - DND
Week 8 Oct. 24	Guest speaker – Natalie Cushing – Camosun College - Volunteer
Week 9 Oct. 31	Guest speaker – Dr. Matt Dodd – Royal Roads University
Week 10 Nov. 7	Company Profile Presentations
Week 11 Nov. 14	Data Logger Assignment Due: Company Profile Presentations
Week 12 Nov. 21	A Post Carbon World by 2030 Presentations
Week 13 Nov. 28	BC Geography due Company Profile Presentations
Week 14 Dec. 5	NO CLASS --- all late assignments must be in by today to be considered for Marks.