#### CAMOSUN COLLEGE School Of Arts & Science Environmental Technology

#### ENVR 208A - Research Project Design Winter 2004

# **COURSE OUTLINE**

The Approved Course Description is available on the web @

#### 1. Instructor Information

- (a) Instructor: Warren Drinnan, Russ Frith, Dianne Humphrey
- (b) Office hours: See posted on the office doors
- (c) Location: F- 348D, F-248A, F-248B
- (d) Phone: 370-3463, 370-3434, 370-3432 Alternative:
- (e) E-mail: drinnan@, frith@, humphrey@camosun.bc.ca

#### 2. Intended Learning Outcomes

Students will be able to:

Demonstrate an understanding of research design and scientific method Demonstrate an ability to produce a simple research proposal Discuss the acceptable variation among completed ENVR 208B projects which focus on sustainability Develop a business plan for starting a small environmental consulting business

#### 3. Required Materials

ENVR 208A and 208B course(s) manual - available in the bookstore

### 4. Course Content and Schedule

The course runs from 2:30 - 4:20 on Tuesdays in P - 107

Week 1 January 6 <sup>th</sup>	Introduction to the course, to the Scientific Method, and to Research Methods.		
Week 2 January 13 <sup>th</sup>	Quiz on Scientific Method and Research Methods Project Planning, Hand Out Assignment of Project Proposal		
Week 3 – 8 January 20 – February 24 Work on Project Proposal Individually			
Week 9 March 2 <sup>th</sup>	Introduction to the Business of Environmental Consulting		
Week 10 March 9 <sup>th</sup>	Project Proposal Due by 2:30 Continue with Business discussion		
Week 11 March 16 <sup>th</sup>	Continue with Business discussion		
Week 12 March 23rd	Continue with Business discussion		
Week 13 March 30th	Discussion of previous ENVR 208B projects, Discuss marked projects.		
Week 14 April 6 <sup>th</sup>	Discussion of projects for ENVR 208B.		

## 5. Basis of Student Assessment (Weighting)

(Should be directly linked to learning outcomes.)

<ul> <li>(a) Assignments</li> <li>Week 10 due date - Project Proposal</li> <li>TBA – Business Component Assessment</li> </ul>	40% 40%
(b) Quizzes Week 2 – Scientific Method and Research Method	ods 10%
(c) Exams NA	

(d) Other (e.g. Project, Attendance, Group Work)	
Ongoing – Attendance and Class Participation	10%

## 6. Grading System

The following percentage conversion to letter grade will be used:

A+ = 95 - 100%	B = 75 - 79%	D = 50 - 59%
A = 90 - 94%	B- = 70 - 74%	F = 0.0 - 49%
A- = 85 - 89%	C+ = 65 - 69%	I = See Calendar for Details
B+ = 80 - 84%	C = 60 - 64%	AUD = Audit

W = Official withdrawal has taken place.