

	<p>School of Arts & Science CHEMISTRY AND GEOSCIENCE DEPARTMENT</p> <p>CHEM 106-001 ACB Seminar 2 Semester 2010 W</p>
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COURSE OUTLINE

1. Instructor Information

(a)	Instructor:	Larry Lee, Blair Surridge		
(b)	Office Hours:	Monday 10:30 – 11:30 & 5:30- 6:30 p.m. Wednesday 10:30 -12:30 Thursday 1:30 -2:30 Friday 10:30-12:30		
(c)	Location:	Fisher 348D		
(d)	Phone:	370-3463	Alternative Phone:	
(e)	Email:	leel@camosun.bc.ca		
(f)	Website:	www.leel.disted.camosun.bc.ca (coming soon!)		

2. Intended Learning Outcomes

Upon completion of this course the student will be able to:

1. Prepare and deliver a seminar presentation on a scientific topic in a ten minute-format typical of that used at scientific meetings and conferences.

3. Course Content and Schedule

Semester	Winter 2010
Credits	0.5
In-class workload	0.5 hour per week (1h every other week)
Out of class workload	0.5 hour per week
Class begins January 9, from 12:30 to 1:20 p.m in Fisher 334, Lansdowne campus.	

4. Basis of Student Assessment (Weighting)

Attendance is mandatory. No seminar can be missed without an acceptable reason submitted in writing, such as a note from a Medical Doctor).

(a)	Attendance and participation	40%
(b)	Presentation of topic	60%

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
75-79	B+		6
70-74	B		5
65-69	B-		4
60-64	C+		3
55-59	C		2
50-54	D		1
0-49	F	Minimum level has not been achieved.	0

6. ACB proposed schedule (plans can change)

Date of meeting	Tentative schedule (subject to change)
Tuesday Jan 12	Introduction (plans + syllabus handout)
Tuesday Jan 19	Cover letters and Seminar presentation tips
Tuesday Jan 26	Loraine Bosgra CMIS
Tuesday Feb 9	WHMIS Certification
Thursday Feb 18	Light House Breweries
Tuesday Feb 23	Dr.Erik Krogh (Environmental Chemistry – Malaspina
Tuesday March 2	Dr. Paul Sauville (DREP)
Tuesday March 9	Student Seminar
Tuesday March 16	Student Seminar
Tuesday Mar 23	Student Seminar
Tuesday Mar30	Picture day

Note:

1. Student **must attend all** guest seminars and workshops
2. Student **must attend at least 3** of the four student seminars.