



School of Arts & Science
CHEMISTRY AND GEOSCIENCE DEPARTMENT

CHEM 208-01
ACB Seminar 4
Semester Winter 2011

COURSE OUTLINE

1. Instructor Information

(a)	Instructor:	Blair Surridge and Larry Lee	
(b)	Office Hours:	See time tables on office doors	
(c)	Location:	Fisher F350A (Blair) & Fisher 348D (Larry)	
(d)	Phone:	370-3438 (Blair)	Alternative Phone:
(e)	Email:	Surridgeb@camosun.bc.ca & leel@camosun.bc.ca	
(f)	Website:	http://camosun.ca/learn/programs/chem/surridge.html	

2. Intended Learning Outcomes

Upon completion of this course the student will:

1. Be able to prepare for and complete a realistic job interview.
2. Be better able to make choices between the types of technologist jobs that are typically available to them following graduation.
3. Receive familiarity with WHMIS

3. Required Materials

(a)	Texts	
(b)	Other	Binder for taking notes, keeping handouts, and organizing information

4. Course Content and Schedule

(Can include: class hours, lab hours, out of class requirements and/or dates for quizzes, exams, lectures, labs, seminars, practicums, etc.)

The topics will include:

- Cover letters and mock interviews
- WHMIS Certification
- Tour of local site of significant chemical and/or molecular biological interest.
- Information about career opportunities in chemistry and biotechnology from external speakers.

Problems arising from any aspect of the program

Tentative ACB proposed schedule (meeting room is F338)

Date of meeting	Activity
Tuesday Jan 18	CIMS training for 2 nd years only (in Computer lab)
Tuesday Jan 25	Introduction - plans + syllabus handout
Tuesday Feb 8	Presentation guidelines (1 st year)/ WHMIS Certification (2 nd years)
Tuesday Feb 22	Guest – Margret Green from Canadian Food Inspection Agency (CFIA)
Friday Feb 25	Tour of Genome BC Proteomics Center (Details to follow)
Tuesday Mar 01	Guest – James Humphrey from Salon Label
Tuesday Mar 08	Student Presentations
Tuesday Mar 22	Student Presentations
Tuesday Apr 12	Student Presentations and Pizza wrap-up
Tuesday Apr 15	Picture Day for graduating 2 nd years (done during Chem 259 lab)

Note:

1. Students **must attend all** guest presentations and workshops
2. Students **must attend all** student presentations

5. 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).

The final letter grade will be based on the following

- Attendance and participation
- WHMIS certification
- Cover Letter preparation and mock interview

6. 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

Mock interviews will be done in 2nd – 3rd week of January

(sign up sheet to be distributed)

7. 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.