CAMOSUN COLLEGE - CHEMISTRY & GEOSCIENCE DEPARTMENT

Chemistry 207 ACB Seminar 3

Class Outline

This course involves weekly presentations by guest speakers in environmental chemistry, biochemistry, microbiology, immunology, biotechnology, medicine, and/or veterinary science. Also, students will receive education in the preparation of resumes and correspondence involved in the job application process. Optional field trips may be included.

Instructors	Warren Drinnan, Blair Humphrey & Jamie Doran			
Contact	Jamie Doran			
	Chair, Applied Chemistry & Biochemistry Program			
Office	Room 350A, Fisher Building, Lansdowne Campus			
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Office Hours:	Monday 12:30 PM to 1:30 PM			
	Tuesday 1:30 PM to 2:20 PM			
	Wednesday 10:30 PM to 11:30 PM			
	Thursday 1:30 PM to 2:30 PM			
Open door policy: Whenever my door is open, feel free to talk with me.				
Appointments: Appointments can be scheduled at other times.				

Course offering

Semester	Fall 2002
Credits	1
In-class workload	1 hour per week
Out-of-class workload	1 hour per week

Course time and location

Tuesday, 12:30 to 1:20 in room F302, Fisher Building, Lansdowne Campus. [On occasion, when Chem 105 and 207 students are not attending a joint presentation a different room may be used to host Chem 207]

Notices of seminar topics and speakers will be posted in advance on the ACB Bulletin Board on the Third Floor of the Fisher Building.

Course evaluation

Attendance is **mandatory**. No more than one seminar can be missed without an acceptable reason submitted in writing (e.g. a note from medical doctor).

Attendance and Participation:	40%
Cover Letter and Resume:	60%

[Information concerning preparation of <u>professional quality</u> cover letters and resumes will be delivered in class.]

Grade scale

The percentage marks for the course will be converted to letter grades according to the grading system published in the current edition of the Camosun College Calendar.

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