

**CAMOSUN COLLEGE - CHEMISTRY & GEOSCIENCE DEPARTMENT  
APPLIED CHEMISTRY AND BIOTECHNOLOGY PROGRAM**

**Chemistry 208 - ACB Seminar 4**

***Course Outline, Winter 2004***

Seminars involving speakers from the College, or industry or government laboratories are held biweekly. Students will receive instruction in personal professional presentation, and are required to prepare for and attend a mock job interview.

**Instructors**

Jamie Doran & Warren Drinnan

Contact

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Office Hours

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Monday 14:30 PM to 15:20 PM

Wednesday 14:30 PM to 15:20 PM

Friday 13:30 PM to 15:20 PM

Also, whenever my door is open feel free to talk with me.

Appointments can be scheduled at other times.

**Course offering**

Semester

Winter, 2004

Credits

0.5

In-class workload

1 hour every other week

Out-of-class workload

1 hour every other week

**Course time and location**

Every other Tuesday from 12:30 to 1:20 PM, beginning January 13.

Notices of seminar topics and speakers, or the mock interviews schedule, will be posted in advance on the ACB Bulletin Board located on the Third Floor of the Fisher Building.

Any changes of room location or to date or time will be evident on these notices.

## 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 %

Mock job interview: 50 %

WHMIS certification 10%

*Information concerning personal professional presentation in a job interview context will be provided in class.*

*Information will also be provided for preparation for the WHMIS Certification written test.*

## 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%

A = 90% to 94%

A- = 85% to 89%

B+ = 80% to 84%

B = 75% to 79%

B- = 70% to 74%

C+ = 65% to 69%

C = 60% to 64%

D = 50% to 59%

F = 0% to 49%

## Intended Learning Outcomes

Students will be able to prepare for and complete a realistic job interview.

Students will be better able to make choices between the types of technologist jobs that are typically available to them following graduation.

Students will become WHMIS certified.