



**School of Arts & Science**  
**CHEMISTRY AND GEOSCIENCE DEPARTMENT**

**CHEM 208-01**  
**ACB Seminar 4**  
**Semester Winter 2009**

## COURSE OUTLINE

### 1. Instructor Information

|     |               |   |                    |  |
|-----|---------------|---|--------------------|--|
| (a) | Instructor:   | Larry Lee, Blair Surridge   |                    |  |
| (b) | Office Hours: | ACBT only (1:30-3:30 Monday)<br>Monday 10:30 – 11:30 & 5:30- 6:30 p.m.<br>Wednesday 10:30 -12:30<br>Thursday 1:30 -3:30<br>Friday 10:30-11:30 |                    |  |
| (c) | Location:     | Fisher 348D   |                    |  |
| (d) | Phone:        | 370-3463  | Alternative Phone: |  |
| (e) | Email:        | leel@camosun.bc.ca  |                    |  |
| (f) | Website:      | www.leel.disted.camosun.bc.ca   |                    |  |

### 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. Course Content and Schedule

|   |
|---|
| Semester Winter 2009  |
| 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 6, 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) | Cover letter and Mock interview evaluation | 50% |
| (c) | WHMIS certification                        | 10% |

## 5. Grading System

### 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 6    | Introduction (plans + syllabus handout)               |
| Tuesday Jan 20   | Dr. Fraser Hof (Supramolecular and Medicinal Chemist) |
| Tuesday Feb 3    | Dr. Julian Lum (BC cancer – Deeley Research centre)   |
| Tuesday Feb 17   | Tour?   |
| Tuesday Feb 26   | WHMIS Certification                                   |
| Tuesday March 3  | TBA   |
| Tuesday March 10 | Student Seminar                                       |
| Tuesday March 17 | Student Seminar                                       |
| Tuesday Mar 24   | Student Seminar                                       |
| Tuesday Mar 31   | Picture day   |

Mock interviews will be done in 2<sup>nd</sup> – 3<sup>rd</sup> week of January

(sign up sheet to be distributed).

### Note:

1. Student **must attend all** guest seminars and workshops
2. Student **must attend all** student seminars