

**Biochemistry 102 (Biochemistry and Human Health)  
Course Outline: Spring 2014**

**Instructors:** Dr. Ed Ishiguro, Course Coordinator      Email: ishiguro@uvic.ca  
Room 182, Petch Building

Dr. Terry Pearson      Email: parasite@uvic.ca  
Room 250, Petch Building

Office hours will be announced by each lecturer in class. **Note that due to the large enrolment, we will adopt a policy of not answering questions regarding lecture material by email unless the instructor consults the instructor after class. instead, please make an office appointment or**

**Course materials**

Unfortunately, there are no suitable textbooks available for a course of this nature. Appropriate web-based reference material will be posted on the Moodle course website instead. PowerPoint class presentations will also be posted; note that the posted materials do not represent complete lecture notes. **You are therefore expected to attend lectures and to take notes to supplement the posted material. If you miss a lecture, it will normally be your responsibility to obtain notes from someone else.**

An i>clicker is required for this course. The second generation i>clicker model is available through the Bookstore. Note, however, that the first generation model is acceptable for use in this course, and these may still be available for sale in used bookstores. Alternatively, you may borrow an

The human genome; basis for human individuality and hereditary disease; model organisms for understanding human health

Molecular or genomic medicine: its promises and controversies

The immune system; humoral and cell-mediated immune responses; allergy; transplantation

B+	6	77 – 79	<b>Very good, good</b> and <b>solid</b> performance. Normally achieved by the largest number of students. These grades indicate a good grasp of the subject matter or excellent grasp in one area balanced with satisfactory grasp in the other area.
B	5	73 – 76	
B-	4	70 – 72	
C+	3	65 – 69	
C	2	60	

Calendar). Deferral of a final exam must be requested with an Academic Concession form and submitted directly to Undergraduate Records. Deferred final exams for fall term courses will be arranged by the instructor. Deferred final exams for spring term courses will be arranged through Undergraduate Records and must be written before the end of the summer term as stipulated in the University Calendar.

5. Scan sheets for multiple choice exams (bubble sheets) will not be made available for review. Therefore, in addition to filling in answers on the scan sheet, students should also circle their answers in ink on their exam.
6. Professors may refuse to review/remark exams not written in ink. In addition, requests for review/remark of a midterm exam must be made within one week of the exam being returned. Students are expected to promptly pick up midterm exams after marking has been completed, either in class or from the instructor.
7. Examination papers that have pages removed, or are mutilated will not be marked.