

**Camosun College**  
**Department of Chemistry and Geoscience**  
**Chemistry 110**

**Instructor:** Graham Shorthill

**Office hours:** As posted on F342

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**Texts:** There is a required text book and laboratory manual for this course and they are available in the bookstore.

**Fundamentals of Chemistry by R. A. Burns 4th edition**  
**Laboratory Manual for Chemistry 110**

In addition, the library has many introductory text books that students can borrow and use to gain a different view or approach to the material covered in this course.

**Required:** A laminated periodic table, a duotang binder for laboratory reports and safety glasses.

**Review** From Chem 11 or Chem 060

Chapters 2, 3, 4, 5, 8(8-1 to 8-4), 9 (9-1 to 9-6), 11

**Assessment:** The final grade in the course will be assigned on the basis of the following components:

a	Quiz 1 ( chapters 12, 13, 14)	15%
b	Quiz 2 (chapters 15, 16)	15%
c	Quiz 3 ( Chapters 17, 18,)	15%
d	Comprehensive final	35%
e	Laboratory	20%

**The course content and grading scheme are given in the departmental course outline which is attached to this summary.**

The percentages in the outline refer to the composite total obtained at the end of the course. This table is given only as a guide line and the exact equivalency will be determined by the instructor when all the marks are available. In particular, the instructor reserves the right to adjust the final grade, up or down, if the student's performance on the final examination differs significantly from their overall performance. The passing grade is C and students must obtain passing grades in both the lecture and the laboratory portions of the course.

**Attachment:**

Course Outline

Chem 110

Foundations of General chemistry

Developed by Education Approvals Task Force

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