

Chemistry 11

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Chemistry 11 is a “toolbox” course which introduces students to the language, computational skills, and foundational concepts of matter. It is required for Chemistry 12 and for entry into most nursing programs. The prescribed learning outcomes for Chemistry 11 are listed with each unit, and can also be found at the [Ministry of Education’s website](#).

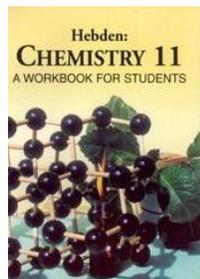
Recommendation

Students considering taking this course should have within the past 5 years successfully completed Foundations of Mathematics and Pre-calculus 10, as well as achieved a reading comprehension at the BC High School grade 11 level.

Resources

Lessons are online and use a combination of text, short videos, interactive animated exercises and links to websites to help you understand the concepts.

The only required text is this workbook, an excellent source of exercises for practice:



Chemistry 11: A Workbook For Students by James A. Hebden.

Hebden Home Publishing 1998. (ISBN 978-0-9682069-0-4)

The workbook pages needed to start the course are available online. You will need your own workbook (\$25) after the Unit 1 Test. It can be purchased from either one of [our locations](#) and is non-refundable.

You will also need a scientific (not graphing) calculator.

Assessment {*Due to COVID-19, all tests can be written at home until further notice.}

The final mark is based on various assignments, quizzes and tests. The four assignments and seven quizzes can be completed at home, but the *four Module Tests are password protected and must be written at one of [our locations](#).

The workbook exercises, lab activities and assignments give students the opportunity to ensure they understand the unit concepts. Quizzes help prepare students for the Module Tests. Students can arrange for help from their teacher via email.

Note - Students are expected to complete this online course within 4-5 months from their registration date.

To Begin

Once you have [registered](#), access your course through our [website](#) and follow the instructions on the Chemistry 11 Home Page.

Welcome! All the best as you pursue your studies!