



# Science for Citizens 11

## Description:

There are five modules in the course:

- Health and Nutrition
- Forensic Science
- Science at Home and Work
- Weather and Climate
- Sustainability

## The BIG Ideas are:

**Scientific processes and knowledge** inform our decisions and impact our daily lives.

Scientific knowledge can be used to develop procedures, techniques, and technologies that have implications for **places of employment**.

Scientific understanding enables humans to **respond and adapt to changes** locally and globally.

Curriculum details can be found at: <https://curriculum.gov.bc.ca/curriculum/science/11/science-for-citizens>

## Required resources

Access to a computer and Internet access is required as there are various readings, videos, animations, simulations and links in the course. All of the materials are online and there is NO textbook.

## Assessment

There are module projects/assignments, quizzes and tests in this course.

5 Module Projects/Assignments = 25%

5 Module Quizzes = 25%

5 Module Tests = 50%

Note: While, in general, tests can be written at home, please note that at any time during this course, you may be required to come into NWSS or Columbia Square to write a test.

## How long will this course take?

This is a 4-credit course and you should expect to spend 100 – 120 hours to complete it.

Students are expected, to complete their course within two semesters.

## Need help?

You may get help online in the course, or by email or in person.