

Grade	Subject/Course	Strand	Overall Expectation
6	Social Studies	Canada's Links to the World	Explain the relevance to Canada of current global issues and influences.
7	Geography	Natural Resources	describe positive and negative ways in which human activity can affect resource sustainability and the health of the environment.
7	Geography	Patterns in Physical Geography	<ul style="list-style-type: none"> • explain how patterns of physical geography affect human activity around the world.
8	Geography	Patterns in Human Geography	identify the main patterns of human settlement and identify the factors that influence population distribution and land use;
9	Geography of Canada-Applied CGC1P	Global Connections	Report on how Canada influences and is influenced by its economic, cultural and environmental connections with other countries
Grades 6-8	Language	Reading	1. read and demonstrate an understanding of a variety of literary, graphic, and informational texts, using a range of strategies to construct meaning;

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6	Science	Understanding Life Systems	assess human impacts on biodiversity, and identify ways of preserving biodiversity;
6	Science	Understanding Life Systems	demonstrate an understanding of biodiversity, its contributions to the stability of natural systems, and its benefits to humans.
7	Science	Understanding Life Systems	assess the impacts of human activities and technologies on the environment, and evaluate ways of controlling these impacts;
7	Science	Understanding Structures and Mechanisms	analyse personal, social, economic, and environmental factors that need to be considered in designing and building structures and devices;
7	Science	Understanding Structures and Mechanisms	demonstrate an understanding of the relationship between structural forms and the forces that act on and within them.
8	Science	Understanding Life Systems	assess the personal, social, and/or environmental impacts of a system, and evaluate improvements to a system and/or alternative ways of meeting the same needs;

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9	SNC1D	Biology: Sustainable Ecosystems	assess the impact of human activities on the sustainability of terrestrial and/or aquatic ecosystems, and evaluate the effectiveness of courses of action intended to remedy or mitigate negative impacts;
9	SNC1P	Biology: Sustainable Ecosystems	analyse the impact of human activity on terrestrial or aquatic ecosystems, and assess the effectiveness of selected initiatives related to environmental sustainability;