# Geograp of the 21

## Cluster 3 Food from the Land



Students will...

#### S2.3.1 Areas and Conditions

- S2-KL-020 Identify the major food production areas on a map of the world and a map of Canada. Examples: grains, oil seeds, fruit, vegetables, beverages,
  - animal, fish, fowl...
- S2-KL-021 Identify physical conditions required to produce major food crops. Examples: topography, soil, climate, water...
- S2-KL-023 Describe the impact of various agricultural practices on the physical environment. Examples: soil erosion, water quality, soil fertility...

# S2.3.2 Food Production

- S2-KI-005 Identify human factors affecting the production and use of various types of food. Examples: cultural, economic, political, marketing...
- S2-KE-044 Identify the stages involved in food production and distribution.
- Include: growing, processing, transportation, and marketing.
- S2-KH-034 Give examples of ways in which food production has changed over time. Examples: soil conservation strategies, technological change...

### S2.3.3 Safeguarding Our Food Supply S2-KL-022 Explain ways in which natural- and human-caused

- phenomena affect food production. S2-KG-037 Give examples of the potential impact of climate change on
- food production. Be willing to consider the environmental consequences of their food choices.

S2.3.4 Contemporary Issues Related to Food

resources. S2-KG-038 Identify issues relating to scarcity and distribution of food.

S2-KG-036 Describe issues related to freshwater and saltwater food

- S2-KE-043 Identify the changing nature of farming on the prairies and describe the social and economic implications for
- communities. S2-KE-045 Identify issues related to genetic modification of plants and animals.
- of their food choices. Examples: food fashions, food aid, food shortages...

S2-VP-010 Be willing to consider the economic and political influence