

- evaluate Canada's effectiveness and commitment in responding to global challenges (e.g., climate change,) and promoting international well-being (e.g., humanitarian aid, human rights advocacy, peacekeeping)
- analyze the potential impact on the global community of their personal choices (e.g., in music, clothes, food, work, recreation)
- compare the "ecological footprint" of a typical Canadian with those of people from other countries

Introduction to Business

Business Fundamentals

- explain the concepts of ethics and social responsibility as they apply to business (e.g., workplace safety, antidiscrimination issues, accessibility issues for people with disabilities, environmental responsibility, respect for labour laws, fair trade)
- explain controversial business issues from a local, national, and international perspective (e.g., accounting scandals, environmental impact of some business practices, insider trading, fraud)

ON 10

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Science (Academic)

Earth and Space Science: Weather Dynamics

- explain the role of weather dynamics in environmental phenomena and consider the consequences to humans of changes in weather (e.g., the role of weather in air pollution, acid rain, global warming, and smog; the fact that smog aggravates asthma)

Science (Applied)

Earth and Space Science: Weather Systems

- identify the impact of climate change on economic, social, and environmental conditions

ON 11

Chemistry (University Prep)

Gases and Atmospheric Pressure

- analyze the cumulative effects of human activities and technologies on air quality, and describe some Canadian initiatives to reduce air pollution, including ways to reduce their own carbon footprint
- analyze the effects on air quality of some technologies and human activities (e.g., smelting; driving gas-powered vehicles), including their own activities, and propose actions to reduce their personal carbon footprint