

Critical Issues - Lesson Plan

“Creating Solutions for Our Future”

Unit: Dynamic Relationships; Resources and Wealth	Specific Topic: Environment
URL (**Note - Lesson Plan Procedure Found Here): http://usc-canada.org/UserFiles/File/Climate_Change_Education_Kit.pdf?PHPSESSID=1bcef2613a6a37ae40db83b6f170b7b2	
Lesson Description: This extensive resource includes six lessons , numerous activities, and background information for teachers around issues dealing with the environment and climate change. Lessons can be used individually or as a unit. Lessons involve students in thinking about how human activity impacts the climate, and what steps the global community is taking to deal with this issue.	
Curriculum Outcomes: Grade 7 Outcome - DR7.2: Appraise the impact of human habitation on the natural environment in Canada, and in a selection of Pacific Rim and northern circumpolar countries. (b, c, d) Outcome - RW7.3: Assess the ecological stewardship of economies of Canada and the circumpolar and Pacific Rim countries. (b, c) Additional Cross-Curricular Connections: Science	
Assessment: - A variety of assessment tools provided.	Materials: - A variety of materials needed.
Procedure: See link in URL box for full lesson booklet.	
Extension Resource: For further information on Global Citizenship Education (GCE) and additional resources, see <u>SCIC’s Global Citizenship Education Modules.</u>	