Guelph Collegiate Vocational Institute Upper Grand District School Board

Course Outline



Department: Geography

Course Title: Issues in Canadian Geography

Course Type: Academic

Grade: 9

Course Code: CGC 1D

Credit Value: 1.0

Department Head: Joanne Robb

Teachers: J. Robb, K. Gekiere, I. Holt

Teacher email: (not mandatory)

Date of Development: September 2015

Curriculum Document: (copy subject-specific document from secondary curriculum website http://www.edu.gov.on.ca/eng/curriculum/secondary/)

Course Prerequisites/Corequisites:

None

Course Description:

This course examines interrelationships within and between Canada's natural and human systems and how these systems interconnect with those in other parts of the world. Students will explore environmental, economic, and social geographic issues relating to topics such as transportation options, energy choices, and urban development. Students will apply the concepts of geographic thinking and the geographic inquiry process, including spatial technologies, to investigate various geographic issues and to develop possible approaches for making Canada a more sustainable place in which to live.

Term Work (70% of the final mark)

Unit Title	Big Ideas	Unit Culminating Tasks
Introduction, Geographic	Map & Globe Skills	Test
Inquiry & Skill Development		Paragraph
	People have a role in	Food mapping
Liveable Communities	determining the sustainability	Ecological Footprint
	of human and physical systems.	Test
	Physical Processes impact	
Interactions in the Physical	human action and have helped	Test
Environment	shape Canada's natural	Debate
	landscapes.	
	Canada is rich in non-	Poster Project
Managing Canada's Resources	renewable resources, which	Test
and Industries	affects their availability, use	Paragraph
	and value.	
	Global trends and Canada's	
Changing Populations	large size presents many	Best Place to Live Project
	challenges to Canada's	Process
	demography.	

Culminating Tasks/Exams (30% or the final mark)

Course Culminating Tasks/Exams	Description	
Best Place to Live	10% - Multimedia Presentation	
Exam	20% - 1.5 hour written assessment to occur	
	during the exam block	

Based on the range of students' learning needs, a selection from the strategies listed below may be utilized. Refer to <u>list of teaching and assessment strategies</u>.

Teaching Strategies:

A wide variety of teaching strategies are used including but not exclusive to: field studies, Promethean software, GPS, computer simulations, ESRI map simulations, debates, discussions, and neighbourhood assessment & critique.

See the link above for further strategies used.

Assessment and	evaluation	strategies:

Diagnostic

Formative

Summative

Textbooks/Learning Resource Materials (align with Policy 603)

Making Connections: Issues in Canadian Geography Chrome Books Online simulations UGCloud course website and/or folder GPS units

Fees for Learning Materials/Activities

Learning Materials/Activities	Cost
Field Trip	\$10-\$15

Please refer to the **GCVI Student Handbook** for our school policies on:

- academic integrity
- late and missed assignments