

G2516 (Rev. Aug./82)

Course Information

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A.	Division: Academic Di	vision	Date: <u>Ju</u>	Date: June 17, 1986			
В.	Department: Social Sciences New (Course:			
			Revision of Information	Y.			
			Dated: S	eptember 11, 1986			
C.	GEOG 180		eography of Canada	E3			
	Subject & Course No		Descriptive Title	Semester Credits			
	and methods of regi	onal geography, ion and as a na	f Canada. Using the concept the course examines Canada tion made up of a set of	Summary of Revisions: (Enter date and Section Revised) e.g. 1982-08-25 Section C,E,F, and R.			
G.	Type of Instruction:	Hours Per Week /	H. Course Prerequisites:				
	Lecture	4Hrs.	NIL				
	Laboratory	Hrs.	I. Course Corequisites:				
	Seminar Clinical Experience	Hrs.					
	Field Experience	Hrs.	J. Courses for which this Course is	<u> </u>			
	Practicum	Hrs.	Pre-requisite:				
	Shop Studio	Hrs.					
	Student Directed Learning	Hrs.	······································				
	Other (Specify)	Hrs.	K. Maximum Class Size:				
	Total	4 Hrs.	35				
L.	College Credit Transfer	x	M. Transfer Credit: Requested Granted X				
	College Credit Non-Transfer Non-Credit		(Specify Course Equivalents or Unassigned Credit as Appropriate) U.B.C. GEOG 190 S.F.U. GEOG 262 U. Vic. GEOG 102 Other				
	Van Toky_		b.W. bilan				
	Ian Joyce Durse Design	er(s)	Divisional Dean				

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GEOG :	180
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Subject and Course Number

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N. Textbooks and Materials to be Purchased by Students (Use Bibliographic Form):

Matthews, G.F. Morrow, R. (Jr.) Canada & The World. An Atlas Resource, (Scarborough, Ont.: Prentice-Hall Canada Inc., 1984).

Robinson, J. Lewis. Concepts & Themes In The Regional Geography of Canada (Vancouver: Talonbooks, 1983).

Complete Form with Entries Under the Following Headings: O. Course Objectives; P. Course Content;
Q. Method of Instruction; R. Course Evaluation

COURSE OBJECTIVES:

The course will be of value both to students who intend to continue with geographical studies and those who have a more general interest in achieving some understanding of Canada.

On successfully completing the course students will have achieved:

- 1. An understanding of some geographical concepts, specifically those subsumed under "Regional Analysis."
- 2. A basic knowledge of the physical and human geography of Canada.
- 3. An understanding of the collection, classification, display in maps, and analysis of geographic data.

COURSE CONTENT

- I. Introduction
 - 1. Images of Canada from within and without.
 - 2. Approaches to the geography of Canada
 - regional geography
 - the geographical region
 - geographical scale
 - Metropolitan-hinterland analysis
- II. Canada as a World Region
 - 1. Physical attributes
 - location
 - size and shape
 - landforms
 - climate
 - hydrology
 - vegetation
 - 2. Historical background
 - prehistory
 - European penetration and settlement
 - 3. Population
 - demographic analysis
 - distribution

Subject and Course Number

- 4. The Economy
 - resource development
 - manufacturing
 - tertiary industries .

III. Regions of Canada

- 1. Nationalism and regionalism
- 2. Metropolitan-hinterland analysis
- 3. The Heartland Regions

Ontario

- main street Canada
- industrialism

Quebec

- the French fact
- Quebec Canada relations
- 4. The Hinterland Regions

Atlantic Canada

- economic development
- regional disparities

The Prairies

- agricultural patterns and problems
- economic diversification

British Columbia

- problems of a resource based economy

The North

- resource exploitation and its impact on environment and native populations

IV. Review and Conclusions

- Regionalism and nationalism

METHOD OF INSTRUCTION:

Presentation of information will be by means of lectures, films, slides. Analysis of specific themes will be accomplished by informal discussion periods and mapping skills will be taught in lab sessions.

COURSE EVALUATION:

20%
25%
30%
25%

DISC#1-GEOG180

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