

A: Division: ACADEMIC

DATE: JUNE 17, 1986

Revision of Course

Information Form

which observed elements such as temperature, humidity, and wind are employed to exemplify climatologic principles.

Type of Instruction: Hours Per Week

Lecture	4	Hrs.
Laboratory		Hrs.
Seminar		Hrs.
Clinical Experience		Hrs.
Field Experience		Hrs.

Shop		Hrs.
Studio		Hrs.
Student-Directed Learning		Hrs.
Other		Hrs.

TOTAL 4 HOURS

I: Course Corequisites: NIL

J: Course for which this course is a prerequisite

NIL

K: Maximum Class Size

35

M: Transfer Credit: Requested Granted

Specify Course Equivalency

L: College Credit Transfer

Unassigned Credit as Appropriate

College Credit Non-Transfer

U.I.B.C. GEOG 200 (1.5 units)

S.F.U. GEOG 214 (3 credits)

U.V.I.C. GEOG 112 (2 UNITS) (200 LEVEL)

SIGNED IN GEOGRAPHY

UNASS

DIVISIONAL DEAN

COURSE DESIGNED (S)

DIRECTOR/CHAIRPERSON

REGISTRAR

**N: Textbooks and materials to be Purchased by Students
(Use Bibliographic Form):**

Introduction to Weather and Climate, 4th ed. 2001. St. Paul, MN: Brooks/Cole. ISBN 0-03-024111-1
Abrens, C. D. Meteorology Today, An Introduction to the Atmosphere, 4th ed. 2001. St. Paul, MN: Brooks/Cole. ISBN 0-03-024111-1

N: Textbooks and materials to be Purchased by Students

P. COURSE CONTENT - cont'd

13. Forces affecting air motion