Douglas College

EFFECTIVE: SEPTEMBER 2004
CURRICULUM GUIDELINES

A: **INSTRUCTIONAL** **SEPTEMBER 2004**

B: **GEOGRAPHY**
FACULTY OF HUMANITIES & SOCIAL SCIENCES

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F:

eteorology, climatology and biogeography. In Geography 1110, energy concepts and radiation laws are used to examine atmospheric processes and patterns. Concepts examined include atmospheric and oceanic circulation, weather elements and patterns, severe weather, climate patterns, and past and future climate change. Plant and animal distribution patterns and their causes are also studied, along with human impacts on the atmosphere and biosphere.

G:

Lecture and Lab

Lecture: **2 hrs. per week / semester**
Lab: **2 hrs. per week / semester**

15

H:

NONE

I:

NONE

J:

GEOG 2210, GEOG 2230, GEOG 2321

K:

35

L: **:**

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[X]

Course Content Cont'd.

Q: Means of Assessment: