# GEOGRAPHY 307 H(3-2) (AREA III) LANDFORM PROCESSES AND MORPHOLOGY

Updated: June 19, 2003

Timetable: FALL SESSION 2003 Catalogue #: 2385

Lec 01	TR	08:00	75	SB 148
Lab 01	F	13:00	110	ES 920
Lab 02	F	15:00	110	ES 920

#### Instructors:

Moise Coulombe-Pontbriand

Office: ES 446

Office Hours: TBA

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Derald Smith

Office: ES 926

Office Hours: TBA

Phone: 220-6191

**Teaching Assistant**: Michael Parker

ES 446

#### **Course Content:**

A systematic study of the origin, nature and distribution of landforms. Laboratory work will include several field trips and geomorphic interpretation of maps and air photographs.

### **Grading:**

## Course Grade Percentage to letter conversion

% Score	Letter Grade
0-50	F
50-58	D
58-62	D+
62-66	C-
66-70	С
70-74	C+
74-78	B-
78-82	В
82-86	B+
86-90	A-
90-94	A
94-100	A+

#### Textbooks:

Easterbrook, D.J., Surface Processes and Landforms. Published by Prentice-Hall, latest edition

Prerequisite: Geography 201 or Geology 201, 203 or 209.

## Re: Posting of Grades and Picking-up of Assignments

- Assignments will be handed back only in class or by the Professor at pre-arranged time(s).
- If you would like to receive your assignment through the mail, please include an appropriately sized self-addressed, stamped envelope with your assignment when you hand it in to the professor.
- Posting of grades will be at the discretion of each Professor and, if posted, they will be scrambled. Please note, grades will not be available in the Geography office.