

University of Victoria - Department of Geography

COURSE DESCRIPTION – Fall 2014

GEOG 376 PROCESS GEOMORPHOLOGY (CRN: 11770)

Instructor: Dr. Dan H. Shugar

Office hours: T, R 1000-1100 DTB B118

Lectures: T 1430-1720

Labs: as scheduled

Objectives: This course follows GEOG 276 (1/4vF-4>'iB 3æGEOG276 ö³üÑ©0'SfJ±ð^-^«

Required readings:

Schroeder, J. (Editor in Chief) et al. (2013). *Treatise on Geomorphology*. [Available online](#) as html or PDF via UVic Library E-book. ISBN: 978-0-12-398353-4. DOI: 10.1016/B978-0-12-374739-6.09021-7. Various sections from this leading-edge review will be assigned.

Supplemental text:

Ritter, D.F., R.C. Kochel, and J.F. Miller (2011). *Process Geomorphology* (5/e). Waveland Press (ISBN 13: 978-1-57766-669-1). A copy will be on reserve in the library AND previous editions are suitable and available.

Course webpage: http://prn/TT1_1_4jBe3u3_0_3oc_P3oc_Pvi

GEOG376 Course policies and important notes:

1. Labs:

*Lab assignments are an essential part of GEOG376. ****Students are required to complete all assignments and obtain a passing grade in the lab component (labs + lab exam) to obtain credit for this course.***

Labs are due 1 week after assigned unless specified otherwise.

All details regarding labs & their marks are managed by your TA. Please attend only the section for which you are registered.

Please bring: calculator, ruler, protractor, and any other supplies recommended.

Software for spreadsheet analyses and graphing (e.g., MS Excel, Open Office, etc.) will also be required for some labs. Most computing labs on campus have these software.

To help reduce the environmental impact of paper consumption, please submit assignments printed on both sides of the paper.

