Lectures: T 14301720

\_\_\_\_\_: by appointment Labs weekly as scheduled

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<u>Objectives</u> This course follows GEOG 276 (Intro. Geomorphology) and investigates mental physical processes that create and maintain landforms. Focus is on examination of morphodynamic processes in various landscapes (e.g., fluvial, aeolian, coastal, glacial, hillslope, periglacial). The clas involves laboratory experiments and local field trips.

Prerequisites GEOG 276

RequiredTextbook:

Ritter, D.F., R.C. Kochel, and J.F. Miller (2011). Process Geomor(55/cel)ogy/aveland Press (ISBN 13: 978-1-57766669-1). Previous editions are suitable and available.

**Suggestedeadings** 

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-term	20%
Final Exam	30%
Lab examination	10%

\*NOTE: You are required to complete all sections of the course course course grade in the laboratory component (labs + lab exam) to pass the course.

<u>Field Trip</u>:To better familiarize you with our local landscape (and to provide a chance to **the** joy outdoors!), a field trip will be held early in the semester. **Wile** visit several geomorphically exciting sites in Greater Victoria by bus during class time. Dress appropriately. Details will be announced in class.

## GEOG376 Course policies and important notes:

- 1. Labs:
  - Lab assignments are an essential part of GEOG376. \*\*Students are required potential 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 assignerdless specified otherwise.
  - <u>All details regarding labs & their marks are managed by your</u> **PT** as attend only the second for which you are registered.
  - <u>Please bring</u> 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 reduct he environmental impact of paper consumption, please submit assignments printed on both sides of the paper. Your TA may also agree to electronic (e.g., PDF) submissions, but please check with them personally.
- Lateness policy: A deduction <u>a5% of thetotal mark per weekday (weekends count adaty</u>) will be applied to all late assignments. Accommodations are made only for extenuating circumstances with <u>proper medical or counselling documentat</u>ion vided. \*Note that if youmust miss a lab, please make arrangements with your TA in advance.
- 3. Examinations:
  - The Midterm Examand Lab Examuil be held<u>during lecture</u>on the dates shown below.
  - Exam attendance is mandatory Exceptions will be mad<u>enly</u> under the following conditions:

- the instructor is informed in person beforme exam that the absence will occur. \*Note: do not sit an exam if you are ill, provide medical documentation in advance.

- the student happroper written documentation f a serious medical or compassionate cause for the absence AND this documentation is provided either before or immediately after the exam;

- see UVic Course Calendar for official university guidelines

## 4. Grading:

Grade	Grade point value	Gradescale	Description
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by appointment to assess specific needs wide referrals and arrange appropriate accommodations