#### GEOG276 INTRODUCTION TO GEOMORPHOLOGYFALL 2019

# 0 hrs2 4 Instructj30

**Department of Geography Information** 

Geography Department websitettp://www.uvic.ca/socialsciences/geography

#### COURSE DESCRIPTION

Geomorphology is the study of the surface of the Earth. What makes geomorphology different from the other earth science fields is that it is primarily rooted in the explanation of present landforms, though these surfaces may be ancient, and secondarily in active processes, processes that can be, at least theoretically, observed as they occur. From the perspective developed by studying the present, geomorphologists may seek to interpret the importance of past events on present landforms.

This course examines a variety of geomorphological processes and system he goal is to provide students with an appreciation of how the landscape around them formed and its continued evolution with particular focus on landscapes of British Columbia and western North America

# **COURSE ORGANIZATION**

### Important Dates:

- 1. No Class Wednesday, Septembetth, 2019.
- 2. First Class Tuesday, Septrtber 10 -, \$2019.
- 3. <u>Mid-term Examination</u>: Wednesday, October 16<sup>th</sup>, 2019. Short written answer examination in classperiod.
- 4. Reading Break: No class on November \$2 and 13h, 2019.
- 5. Last Class: Wednesday, December 4 2019.
- 6. <u>Final Examination</u>: Two hour final exam with both short answers and essay type questions. The final examination will cove<u>rall aspects</u>of the course, including the lab component and readingsExaminations end on Saturday, December 21, 2019. Do not make any firm travel plans until you know the date of the final exam.

#### Lectures:

# Laboratory Exercises:

Labswill be used for completion of a variety of exercises designed to elaborate the lecture material. The labs are used toteach practical skills in geomorphology and vill occasionally involve short field excursions. The laboratory sessions will besupervised by teaching assistants who will also be responsible for assessment of lab work. During the lab sessions, you may be asked towork and report in small groups. Details will be given to you in the lab sessions, including dates for handing in the added reports. There is no laboratory manual for the course. You must complete and submit all the laboratory exercises topass the course Late assignments will be penalized at 25% per day.

#### Laboratory Schedule

-	No Lab Meeting	Week of September 4-6
-	No Lab Meeting	Week ofSeptember9 13
-		Week ofSeptember

# UNIVERSITYGRADING AND POLICY INFORMATION

Plagiarism