GEOGRAPHY 424 - 2014 Pre-registration

Instructor: Dr. Ian Walker

Geography 424 (Advanced Studies in Coastal Geomorphology) offers a project-based experience for senior BSc students. The course involves on-campus seminars, a multi-day field trip, and an independent research project. Seminars are designed to engage students in reviewing key theories and literature about coastal processes and landforms of interest. The project involves student fieldwork and/or data analyses on a specific geomorphic process and/or site of interest. The field trip provides an opportunity for students to learn experientially about coastal systems and, as time permits, conduct work relevant to research projects. Areas of study will span nearshore to backshore environments, wave, tidal, fluvial/estuarine, and aeolian processes.

Please note that the field trip will occur over Reading Break (9-13 February 2015) and the standard Departmental field trip fee will be applied.

As interest in Geography field courses is usually high, not everyone who registers or is interested can always be accommodated. Class size is limited for safety reasons. Information on this form is used to assess your background and interest in the course as a means to select participants and confirm registration. Please complete the form and send to Dr. Ian Walker (ijwalker@uvic.ca). Review of applications will begin in September.

Name:		**ID No.: V00**
School Term Address:	**Street Address:** **Postal Code:** **Phone Number:**	
Address Next Summer (if known)	 **Phone Number:**	
E-Mail Address:		
Please fill in the following page - it will help to identify who can and should go to field camp!		

A	When will the course work for your undergraduate program be completed?

B

In order to register for GEOG424, you must have completed GEOG376, GEOG276, and GEOG103 or GEOG/EOS 110 or 120. Please complete the following table and feel free to add any additional senior BSc courses that you think provided relevant training for GEOG424.

Course	Date of Completion	Instructor	Grade
GEOG 103/120/110			
GEOG 276			
GEOG 376			

C	Any additional comments?