GEOG 457

Marine Protected Areas (MPAs)

January – April, 2015

Instructor: Charlie Short

Email: Charles.short@gov.bc.ca

Office Hours: Thursdays 5pm – 6pm | DTB B358

Class Schedule: Thursdays 6:30pm - 9:20pm | MacLaurin D111 | Jan 6th -

Course Format

This will be a lecture and seminar style class. Students will be expected to engage in discussions on select topics. A field trip may be possible to local sites.

Course Evaluation

Students will be expected to carry out a variety of exercises including presentations, short papers, exams, and participate in class discussions. There is <u>no</u> required textbook for this class.

1.	Writing assignment	25	March 26 th , 2015
2.	Mid-Term Exam	25	February 20 th , 2015
3.	Presentations	15	February 5 th – March 19 th , 2015
4.	Final Exam	25	April 2 nd , 2015
5.	Participation	10	
Fin	al	100	

Prerequisites: Geog 357 or by permission

Course Schedule	Focused Topics (subject to some change)	
Week 1	x Introduction to Course	Jan 8
	x Class Roundtable & Group Assignmentsx The Big Picture	
	o Marine Ecology 101 o Marine conservation	
Week 2	o What are MPAs? x 88 ref199.32 6944/LBody B2t-7(i)-2(.08)-4(k)-3(2 b Tf-6u)TjE1(o9.3Tw 1.547 0ef547 0g)TjE1 kgnsi ban5 1 5

Week 11 | 6 x Management of MPAs and Challenges

Writing Assignment Due

March

Geography Departmental web site: http://geography.uvic.ca/
GEOGPLAN planning guide: http://www.geog.uvic.ca/moodle/ [Loginas a guest Undergraduate Advisor: Dr. Phil Wakefield (philw@geog.uvic.ca)

Course Experience Survey (CES)

I value your feedback on this course. Towards the end of term, as in all other courses at UVic, you will have the opportunity to complete an anonymous survey regarding your learning experience (CES). The survey is vital to providing feedback to me regarding the course and my teaching, as well as to help the <a href="https://december.ncbi.nlm.n