

Fall 2014

Instr: Dr. D. Duffus
DTB B113a

Geography 303
Conservation and Ecology of Whales

Course Objective

In this course we will examine a broad range of information about cetaceans. Basic taxonomy and biology will provide the basis for an investigation into the somewhat controversial ecology of the whales, dolphins and porpoises. Their history and current status cannot be understood with reference to the millennia long relationship with humans ()Tj EMC /P <</M60%11 >>BDC /TT1 1 Tf -0.004 Tc 0.004 Tw 0 -1.17 TD [(T)-7(ea)-4(ch

Undergraduate Grading

<i>Passing Grades</i>	<i>Description</i>
A+ 90%- 100% A 85%- 89% A- 80%- 84%	Exceptional, outstanding and excellent performance. Normally achieved by a minority of students. These grades indicate a student who is self-motivated, exceeds expectation and has an insightful grasp of the subject matter.
B+ 77%- 79% B 73%- 76% B- 70%- 72%	Very good, good and solid performance. Normally achieved by the largest number of students. These grades indicate a good grasp of the subject matter or excellent grasp in one area balanced with satisfactory grasp in the other area.
C+ 65%- 69% C 60%- 64%	Satisfactory, or minimally satisfactory. These grades indicate a satisfactory performance and knowledge of the subject matter.

D 50%- 59%