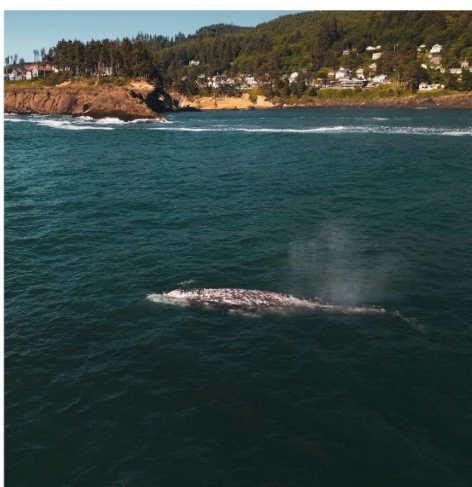


Human Dimensions of Marine Mammal Conservation

FW 568 - CRN 74224

4 CREDITS, MWF 12:30 PM - 4:50 PM



Marine Mammals are deeply entwined with humans in both positive and problematic ways. There is a growing need for experts who can devise and promote marine mammal conservation approaches that embrace humans as a critical part of marine ecosystems. In this course, students will develop essential skills to address these real-world challenges head on. Within the holistic framework of systems thinking, students will learn and practice problem-solving strategies that include stakeholders from different disciplines. The results are integrated approaches to solving problems associated with human-wildlife conflict, using marine mammals as case studies. This is a core course within the Marine Mammal Graduate Certificate. Visit classes.oregonstate.edu for more information.

Enrollment is limited to graduate or non-degree/ credential level students. Interested undergraduate students should reach out to the instructor and their advisor for more information.

Prerequisites Recommended: 302 or equivalent marine mammal biology course

Instructor: Dr. Tara Whitty and Dr. Mauricio Cantor (mauricio.cantor@oregonstate.edu)

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