

A Public Forum at Tillamook Bay Community College

Demystifying Ocean Acidification & Coastal Hypoxia

What are the phenomena of **ocean acidification** and **coastal hypoxia**? What is causing them? What are their likely impacts on marine species & coastal communities? What can be done to minimize these impacts?

Learn the answers to these questions, and about the cutting-edge research being conducted by scientists from Oregon State University, management agencies, and industry.

A panel of experts will answer your questions and discuss what individuals, communities, and government agencies can do to reduce and manage impacts.



October 23, 6:30-8:30 pm

Event details: www.PISCOweb.org/node/522

Short presentations about the science and impacts on fisheries such as shellfish:

- OSU scientists Jack Barth, Francis Chan, & Burke Hales
- Alan Barton from Whiskey Creek Shellfish Hatchery

Question & Answer panel including speakers plus George Waldbusser (OSU) and Steve Rumrill (Oregon Department of Fish and Wildlife). Will include discussion of what individuals, communities, and organizations can do to reduce and manage impacts globally and locally.



Hosted by the Partnership for Interdisciplinary Studies of Coastal Oceans (PISCO) through funding awarded by Oregon Sea Grant.

TUESDAY
OCTOBER 23, 2012
6:30-8:30 PM

Tillamook Bay Community College

Rm. 214/215

Free & open to the public

Light refreshments provided

541-737-4202

Oregon State
UNIVERSITY