

Free Public Lectures on the Past, Present, and Future of Marine Resources

The Bevan Series On Sustainable Fisheries

4-Jan Timothy Essington
Assistant Professor of Aquatic and Fishery Sciences, University of Washington
Fishing Through Marine Food Webs and the Need for Multi-Species Fisheries Management

11-Jan Gordon Kruse
Professor of Fisheries and Ocean Sciences, University of Alaska Fairbanks
Global Warming vs. All-You-Can-Eat Crab Legs: Are Alaskan Crabs in Hot Water?

18-Jan Mary Ruckelshaus
Team Leader, Salmon Risk Evaluation Group, NWFSC, NOAA Fisheries
Getting Real About Ecosystem-Scale Approaches to Management in the Puget Sound Basin

25-Jan Fikret Berkes
Professor of Natural Resources, Canadian Research Chair, University of Manitoba
Roving Bandits, Sequential Exploitation and Adaptive Co-Management

1-Feb Lobo Orensanz
Research Scientist, CENPAT/CONICET Argentina
Small is Difficult: On the Odds of Providing Support for the Management of Artisanal Fisheries

8-Feb Chris Grieve
Associate Director, Marine Stewardship Council
Is Ecolabelling Contributing to the Sustainable Fisheries Quest? A Marine Stewardship Council Story

15-Feb Greg Donovan
Head of Science, International Whaling Commission
A Recipe for Bowhead Whaling Management. What Role Does Science Play in the Mix?

22-Feb Jack Stanford
Jessie M. Bierman Professor of Ecology, University of Montana
Sustaining Wild Salmon: Lessons from the Russian Far East

1-Mar David Festa
Oceans Program Director, Environmental Defense
Carrots and Sticks — Market-based Approaches to Transforming Fisheries

8-Mar Fran Ulmer
Director of the Institute of Social and Economic Research, University of Alaska Anchorage
Alaska Fisheries Management: The Intersection of Science, Politics and Economics

4:30 p.m., Thursdays
January 4 – March 8, 2007
Fishery Sciences Auditorium

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