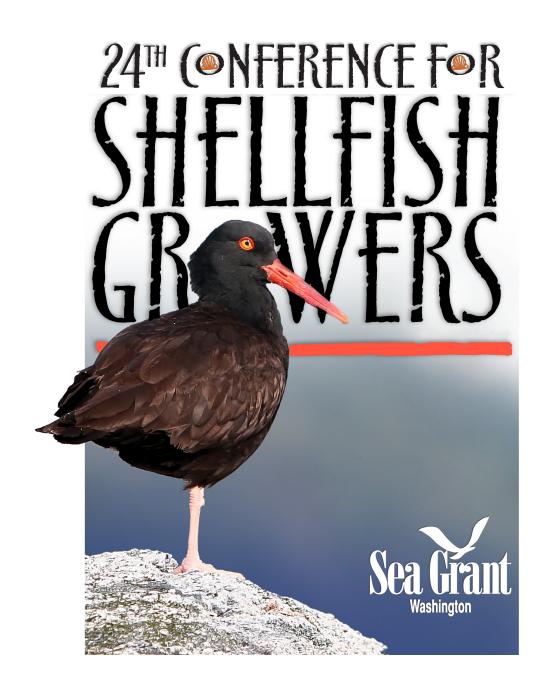
## FEBRUARY 27-28, 2017



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## AGENDA • MONDAY, FEBRUARY 27, 2017

9:15 a.m Welcome and Introductions	
9:30	Climate Change Regulation of Domoic Acid  Vera Trainer, NOAA Northwest Fisheries Science Center
10:00	Long-term Warming in Hood Canal and Its Relationship to Oyster Recruitment Stephanie Valdez and Jennifer Ruesink, University of Washington
10:30 Break	
11:00	Commercial Clam Recruitment in Washington State Julia Kobelt, University of Washington
11:30	Forage Fish Research and Mapping in Puget Sound and the Coast Dayv Lowry, Washington State Department of Fish and Wildlife
noonLunch	
1:30 p.m	. Dynamics and Characteristics of Eelgrass ( <i>Z. marina</i> ) Edges Anthony Gabriel, Central Washington University
2:00	Using Technology to Assess Habitat Use of Eelgrass and Shellfish Sites by Vertebrate and Invertebrate Taxa  Beth Sanderson, NOAA Northwest Fisheries Science Center
2:30	The Search for an Alternative to Imidacloprid for the Control of Burrowing Shrimp on Shellfish Beds. I. Background and Justification Grant Whitman, University of Washington
3:00	The Search for an Alternative to Imidacloprid for the Control of Burrowing Shrimp on Shellfish Beds. II. Results of Recent Laboratory Toxicity Tests Nina Lottsfeldt, University of Washington
3:30 <b>Break</b>	
4:00	Revisiting Risk Categorization: Integrating Oyster Production Data into the <i>Vibrio</i> Risk Assessment Natalie Sahli, Washington State Department of Health

4:30.....Shellfish Downgrades — When to Get Involved
Lawrence Sullivan, Washington State Department of Health
6:00.....Reception

## AGENDA • TUESDAY, FEBRUARY 28, 2017

7:30 a.m	Breakfast
8:30	Current Understanding of OA Impacts on Select Bivalve Larvae in the Pacific Northwest and Opportunities for Mitigating Effects Presented by George Waldbusser, Oregon State University
Breakout Sessions	
9:00	Session A: Improving Juvenile Oyster Survival through Screening of Environmental Impacts Presented by George Waldbusser, Jessamyn Johnson and Cameron Allen, Oregon State University
9:00	Session B: U.S. Army Corps of Engineers Aquaculture Permitting in Washington State  Presented by Todd Tillinger, U.S. Army Corps of Engineers
11:00	Session C: U.S. Army Corps of Engineers Aquaculture Permitting in Washington State

Presented by Todd Tillinger, U.S. Army Corps of Engineers

1 p.m.....**Adjourn**