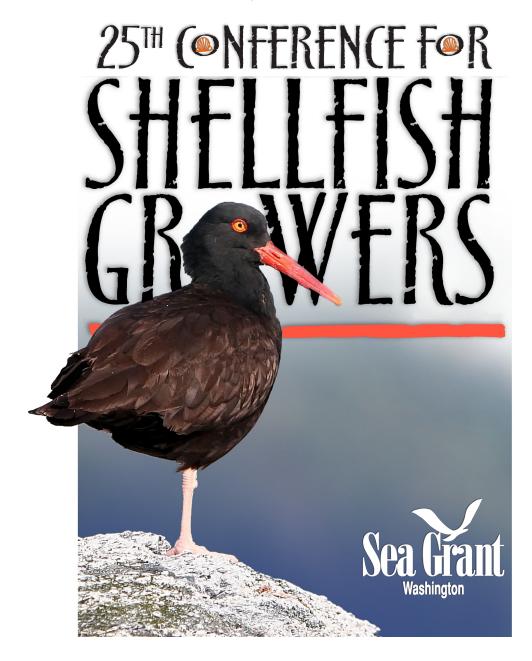


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## ALDERBROOK RESORT & SPAUNION, WASHINGTON

MARCH 5-6, 2018 • AGENDA



## AGENDA • MONDAY, MARCH 5, 2018

8:00Registration	<b>Implications for the control of burrowing shrimp in Washington.</b> Laboratory for Fish and Wildlife Toxicology, University of Washington
A CHANGING LANDSCAPE	4:00 <b>Mobile technology and farm management.</b> Erin Ewald, Taylor Shellfish
8:45Welcome and announcements 9:00Big picture: What's happening to the North Pacific atmosphere- ocean system?	4:30
9:30	5:45Reception - Olympic Ballroom
10:00Break	AGENDA • TUESDAY, MARCH 6, 2018
10:30An approach to forecasting harmful algal blooms in the Pacific Northwest.  Vera Trainer, NOAA Northwest Fisheries Science Center	7:00Breakfast SHELLFISH DISEASES AND PESTS
11:00 <b>The horrible, no good, very bad decade for Olympia oysters.</b> John Adams, Sound Fresh Clams and Oysters	8:00Introduction and announcements
11:30	8:15Shellfish diseases on the West Coast.  Dr. Carolyn Friedman, University of Washington, School of Aquatic & Fishery Sciences
NoonLunch  ON THE FARM	9:15Presence and prevalence of shell-boring mudworm Polydora spp. (Polychaeta: Spinoidae) in Washington State.  Heather Lopes, University of Washington
1:30 Experiments on factors affecting survival and growth of outplanted juvenile manila clams at eight sites in Washington.  Megan Dethier, University of Washington	9:45The use of electricity (continuous and pulsed direct current) to control burrowing shrimp ( <i>Neotrypaea californiensis</i> ) in shellfish beds.
2:00	Jackson Gross, University of California Davis  10:15Break – hotel check out  10:45Shellfish disease: managing risk to Washington's cultured and wildstock resources.
2:30	Bob Sizemore and Chris Eardley, Washington Department of Fish and Wildlife  12:45

3:00.....Break

3:30 ......Toxicity of emamectin benzoate to juvenile ghost shrimp: