SCHOOL OF PUBLIC HEALTH



Winter 2019 Seminar			
Aquatic Food Systems,	Nutrition,	and Heal	th

Tuesdays 12:30 – 1:20 PM, Kane Hall 110

Instructor: Yona Sipos

Jan 8	Quantifying and Mitigating Microplastic Pollution in Waterways Heather Trim, PhD; Executive Director, Zero Waste Washington		
Jan 15	The Environmental Cost of Dinner Ray Hilborn, PhD; Professor, School of Aquatic and Fishery Sciences, College of the Environment, UW		
Jan 22	Traditional Approaches to Nearshore Aquaculture Margaret Siple, PhD; Postdoctoral Research Associate, Ocean Modeling Forum, School of Aquatic and Fishery Sciences, UW		
Jan 29	Why Can't We Get Abundant Fish to Hungry People? Jennifer Otten, PhD; Associate Professor, Nutritional Sciences Program and Environmental and Occupational Health Sciences, UW Christopher Anderson, PhD; Associate Professor, School of Aquatic and Fishery Sciences, UW; Adjunct Associate Professor, Department of Economics, UW Emilee Quinn, MPH; Research Coordinator, Center for Public Health Nutrition, UW		
Feb 5	Sustainable Seafood and Beyond Hajime Sato; Owner and Chef, Mashiko Japanese Restaurant and Sushi Bar		
Feb 12	Risks and Benefits of Fish Consumption Elaine Faustman, PhD; Professor, Environmental and Occupational Health Sciences; Institute for Risk Analysis and Risk Communication, UW; Adjunct Professor, Evans School of Public Policy and Governance, UW		
Feb 19	Washington Aquaponics: Economics and Practicalities of Indoor Farming Jack Holt; President, WA Aquaponics LLC		
Feb 26	The Haida Nation in Northern British Columbia: Nutrition and Conservation in the Inlets of Haida Gwaii Phil Levin, PhD; Professor of Practice, Environmental and Forest Sciences, UW; Lead Scientist, The Nature Conservancy		
Mar 5	The Duwamish Tribe's Lack of Fishing Rights Cecile Hansen; Chairwoman, Duwamish Tribe		
Mar 12	Sustaining and Increasing the Contribution of Aquatic Food Systems to Global Nutrition Security Eddie Allison, PhD; Professor, School of Marine and Environmental Affairs, UW		