



Chamber's Cove shoreline

Puget Sound Nutrient Dialogue

Starting a conversation about the effects of excessive nutrients in Puget Sound

July 19, 2017 8:15am – 4:00pm

Green River Community College
Lindbloom Student Union Center, Grand Hall
12401 SE 320th St
Auburn, WA 98092



Parking Instructions: Parking is free; the most convenient parking is in lot P13 and P12 (see [campus map](#)). From that parking lot walk west along Mathews Way to the Lindbloom Student Union Center. There will be signs directing guests to the meeting room.



Food: Coffee, tea, and other beverages and light refreshments will be available during the morning and afternoon sessions. Lunch is not provided, but the college has a newly remodeled cafeteria with lots of food options available for purchase or feel free to bring your own lunch.



Sign-in starts at 8:15am and we will get everything started promptly at 9:00am. Arrive early to find a good seat, get some coffee, and network with others.

Agenda

Schedule	Total Time (min)	Topic	Presenter
8:15 – 9:00am	30	Registration and Networking	
9:00 – 9:30am	30	Welcome and Introduction Opening Remarks	Sarah Brace, Facilitator, Veda Environmental Heather Bartlett, Ecology
9:30 – 9:45am	15	What is the Puget Sound Nutrient Source Reduction Project	Dustin Bilhimer, Ecology
9:45 – 10:15am	30	Nutrient and phytoplankton trends and ties to climate in central Puget Sound	Kimberle Stark and Stephanie Jaeger, King County
10:15 – 10:30am	15	<i>Break</i>	
10:30 – 11:00am	30	Changes in Puget Sound from Ecology’s long-term marine water quality monitoring program	Christopher Krembs, Ecology
11:00 – 11:30am	30	Impacts of excessive nutrients on eelgrass and kelp	Bart Christiaen, DNR
11:30pm – 12:30pm	60	<i>Lunch- Will be available for purchase in the college cafeteria or bring you own</i>	
12:30 – 1:00pm	30	Regional declines in Puget Sound benthic communities	Sandy Weakland, Ecology
1:00 – 2:00pm	60	Salish Sea Model Panel <ul style="list-style-type: none"> • Salish Sea Model Framework • Salish Sea Residence Time • Nutrient loading in the Salish Sea model • Current Model results 	Cristiana Figueroa-Kaminsky, Ecology Tarang Khangaonkar, PNNL Anise Ahmed, Ecology Teizeen Mohamedali, Ecology Greg Pelletier, Ecology
2:00 – 2:10pm	10	<i>Break</i>	
2:10 – 2:55pm	45	Salish Sea Marine Survival Project- The role of nutrients in Puget Sound food webs: insights from empirical and modeling studies	Correigh Greene and Chris Harvey, NOAA
2:55 – 3:45pm	50	Q&A Panel: this will be an opportunity for open questions between audience members and presenters. Questions will be collected throughout the day on notecards and the audience can ask questions about the science, potential challenges, data gaps, and where we are headed.	Sarah Brace and all previous speakers
3:45 – 4:00pm	15	Closing remarks	Sarah Brace
4:00pm		Adjourn	

