ENVIRONMENTAL SCIENCE SEMINAR SERIES
MONDAYS 12:30-1:20 IN CP 106

Interdisciplinary Approaches to Environmental Science

APRIL 2
The ASARCO Legacy: Arsenic Pollution, Urbanization, and Impacts on the Aquatic Food Chain
Dr. Jim Gawel, Associate Professor of Environmental Science and Engineering at UW-Tacoma

APRIL 9
Where Dead Things Come Alive! What Can We Learn From Natural History Collections?
Dr. Peter Wimberger, Director, Slater Museum of Natural History & Professor at University of Puget Sound

APRIL 16
Marine Mammals as Sentinels for Ecosystem Health
James Powell, Program Advancement Coordinator at Sealife Response, Rehabilitation, and Research (SR3)

APRIL 23
Climate Change and Water Scarcity: The Economics of Reservoir Management for a New Normal
Dr. Kathleen Moore, Research Scientist at School of Marine and Environmental Affairs, University of Washington

APRIL 30
Tracking Vector-Borne Diseases in Washington State
Dr. Liz Dykstra, Public Health Entomologist at WA Department of Health.

***ENVIRONMENTAL SCIENCE STUDENT SHOWCASE***
MAY 7
Exploration of Microplastics within the Lower Puyallup River Watershed
Shannon Black and Jessica Kelsey, Environmental Science Student and Alumni of UW-Tacoma

MAY 14
Nemertean Diversity at Carrie Bow Cay, Belize
Mackenzie Partridge, Environmental Science Student at UW-Tacoma

MAY 21
Blast from the past: testing hypothesis of plant succession on Mount St. Helens
Dr. Cynthia Chang, Assistant Professor in Biology at University of Washington-Bothell

Recent physical conditions and implication for water quality and biological conditions in Puget Sound
Dr. Christopher Krembs, Senior Oceanographer at WA Department of Ecology