

FOOD SYSTEMS, NUTRITION, AND HEALTH

SCHOOL OF PUBLIC HEALTH
UNIVERSITY of WASHINGTON

AUTUMN 2024 SEMINAR SERIES

Food Systems & Sustainable Development Goals

Thursdays, 12:30-1:20 p.m. \ Kane Hall 120 \ Instructor: Yona Sipos

The University of Washington acknowledges the Coast Salish peoples of this land, the land which touches the shared waters of all tribes and bands within the Suquamish, Tulalip and Muckleshoot nations.

SEP
26

Introduction to Food Systems & the Sustainable Development Goals

Yona Sipos, Food Systems, Nutrition, and Health; Environmental & Occupational Health Sciences, UW

OCT

3

Climate Change and Food Systems

10

Living Your Passion: Reflections & Insights From a Food Systems Change Agent

Ian Lai, Feeding Futures, Richmond School District, Canada

17

Developing a Food Waste & Food Rescue Map for Washington

Emily Hovis, Environmental & Occupational Health Sciences, UW

24

Fish are Friends AND Food! What Sustainability Means for the Ocean and the People Who Use it

Lee Qi, School of Aquatic and Fishery Sciences, UW

31

Decentralized Wastewater Management and Reuse as a Response to the Water and Sanitation Crisis in the Developing World: Case Studies From Palestine and Israel's Bedouin Community

Clive Lipchin, Center for Transboundary Water Management, Arava Institute for Environmental Studies

NOV

7

Climate Impact Communication and Farmworker Health Education Related to Heat and Smoke Protections

Maria Blancas, Environmental & Occupational Health Sciences and PNASH, UW
Elizabeth Torres, Radio KDNA/NCEC and El Proyecto Bienestar

14

Growing Urban Agriculture With Teens & Technology: Hydroponics, Raised Beds, and Restorative Features

Melanie Ocasio, eSTEM Program Manager-Puget Sound, iUrban Teen

21

Seattle's Food Action Plan

Bridget Igoe, Strategic Advisor, Food Policy & Programs, Seattle Office of Sustainability & Environment

DEC

5

The Next 5 Years: How Food Systems May Contribute to the Success of the SDGs

Yona Sipos, Food Systems, Nutrition, and Health; Environmental & Occupational Health Sciences, UW