# 2023-24 FISH & WILDLIFE SEMINAR

## Thursdays on the dates below, 3-4pm

**Zoom link:** https://washington.zoom.us/j/4432362511

***Sponsored by the Washington Cooperative Fish and Wildlife Research Unit***

**October 5, 2023**
**Dr. Ray Hilborn,** University of Washington
*Rethinking the conservation benefits of no-take MPAs*

**November 2, 2023**
**Dr. Xochitl Clare,** University of Washington
*Connecting academic and local non-governmental organizations to mitigate anthropogenic stressors in tropical marine protected areas*

**November 16, 2023**
**Dr. Katie McElroy,** University of Washington
*Bears, Boats, Bristol Bay: Testing the Ideal Free Distribution Theory*

**December 7, 2023**
**Lara Volski,** PhD Student, University of Washington
*People and Wolves in the Columbia River Gorge*

**January 11, 2024**
**Dr. Matt Farr,** University of Washington
*Data integration in population and community ecology*

**February 1, 2024**
**Dr. Anne Beadreau,** University of Washington
*Stewardship, advocacy, and knowledge exchange in coastal resource management: Case studies from Alaska*

**February 15, 2024**
**Dr. Sandor Toth,** University of Washington
*Modeling Acclimation in Dynamic Reserve Design*

**March 7, 2024**
**Dr. Sunny Jardine,** University of Washington
*Applying an optimization framework to Washington's culverts problem*

**March 21, 2024**
**Dr. Katherine Haman,** WDFW
*An overview of Highly Pathogenic Avian Influenza (H5N1) in Wildlife in Washington*

**April 4, 2024**
**Dr. Rich Hinrichsen,** Hinrichsen Environmental Services
*Balancing act: using balancing to measure transient dynamics in structured population models*

**April 18, 2024**
**Dr. David Trimbach,** WDFW
*Using Community-based participatory research (CBPR) to more inclusively engage communities in the monitoring of social-ecological systems in Puget Sound, WA*

**May 2, 2024**
**Dr. Samuel Wasser,** University of Washington
*A Multi-National Collaborative Program to Combat Transnational Environmental Crime*

**May 16, 2024**
**Dr. Brad Hanson,** University of Washington
*In pursuit of population recovery: The case of Southern Resident killer whales*

**June 6, 2024**
**Dr. Anna Nisi,** University of Washington
*Using eco-informatics to map the risk of whale-ship collisions across the world's oceans*