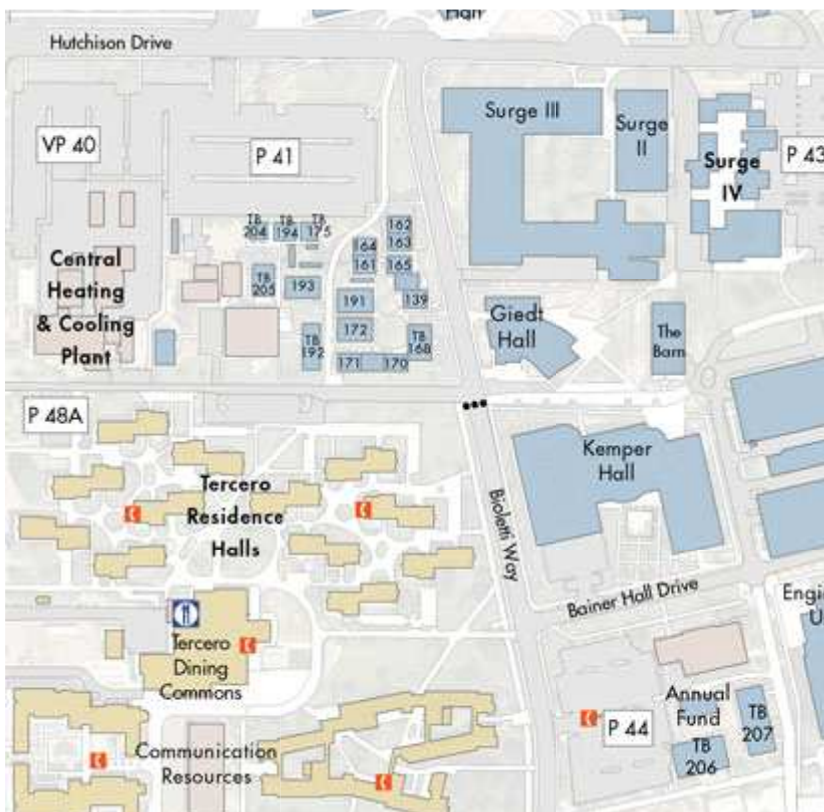


Effects of Environmental Stress on Fish Health

An Overview *

- Controlling Myxozoan Disease in Klamath River Salmon: Where Do We Go from Here?
Jeri Bartholomew
Associate Professor, Department of Microbiology, Oregon State University
- Disease Impacts on Klamath River Salmon
J. Scott Foott
Project Leader, CA-NV Fish Health Center, U.S. Fish & Wildlife Service
- Improved Flatfish Health Following Remediation of a PAH-Contaminated Site in Eagle Harbor, Puget Sound, Washington
Mark Myer
Pathology and Epizootiology Team Leader, Northwest Fisheries Science Center, NOAA Fisheries
- Monitoring of Harmful Algal Blooms and Potential Impacts to Fish Health in the San Francisco Estuary -Part I
Dolores Baxa
Associate Project Scientist, School of Veterinary Medicine, University of California Davis
- Monitoring of Harmful Algal Blooms and Potential Impacts to Fish Health in the San Francisco Estuary -Part II
Dong-Fang Deng
Associate Project Scientist, School of Veterinary Medicine, University of California Davis
- Potential roles of toxic and infectious diseases on fish health in the Delta
Swee Teh and Ron Hedrick
School of Veterinary Medicine, University of California Davis



December 18, 2008
1:00 to 5:00 p.m.

UC Davis
Kemper Hall
Room 1065

Parking is available in the
West Entry Parking Structure
and Visitor Parking Lot 40.

There is a \$6.00 parking fee.

*Seminar co-sponsored by CALFED and the Center for Aquatic Biology and Aquaculture (CABA)