

Weekly Monster Seminar JAM

LIVE, at the Ocean Teaching Building (OTB 014)

Spring 2006

Thursday, May 18th - 11:00 A.M.

Conservation Genetics: Examples from Salmon, Wolves, and Topminnows

Dr. Phil Hedrick
School of Life Sciences
Arizona State University

Spring 2006 Monster JAM Seminar Schedule

Mar 30	Multiple Responses of Rainbow Trout to Wildfire and Human Influences	Jason Dunham
Apr 06	Effect of Salmon Spawning on Seasonal Changes in Structure and Function of Stream Macroinvertebrate Communities	Jon Honea
Apr 13	Riparian Vegetation Dynamics in Space and Time: Can We Distinguish Natural and Anthropogenic Sources of Variability Over Broader Scales?	Sarah Gergel
Apr 20	Fish Habitats and Perspectives on Interdisciplinary Research and Marine Resource Management along the U.S. West Coast	Waldo Wakefield
Apr 27	Putting it All Together: Building an Ecosystem-based Management Framework	Jacquelynne King
May 04	Effects of an Alien Bivalve on the Hudson River Ecosystem	Dave Strayer
May 11	Contrasting Effects of Anthropogenic vs. Natural Disturbances on the Flow of Resources Between Streams and Riparian Zones	Colden Baxter
May 18	Conservation Genetics: Examples from Salmon, Wolves, and Topminnows	Phil Hedrick
May 25	Global Climate Change and Drought in the West	Kevin Trenberth
Jun 01	Is Density-dependence an Evolvable Property? Deriving a Testable Hypothesis and Reporting on Results in Hand	Joseph Travis
Jun 08	The Logical Incoherence of Modern Statistical Practice	Stuart Hurlbert

The Ocean Teaching Building is located in the south campus of the University of Washington, just NW of the South Campus Center. The auditorium is on the groundfloor below the Fish Ocean Library. Please visit <http://www.washington.edu/home/maps/southwest.html?OTB>

<http://www.nwfs.noaa.gov/events/monster.cfm>