

Summer 2015 Grad Course at the Friday Harbor Laboratories

Sensory Biology & Behavior of Fishes



Sensory Biology & Behavior of Fishes - Biology 533 (9 credits)

This course will focus on the comparative exploration of the sensory mechanisms that control behaviors necessary for survival and reproduction in fishes.

Enrollment limited to 15 students *applications will be reviewed after Mar. 1, 2015*

Course Instructors:

Dr. Joseph Sisneros, University of Washington
faculty.washington.edu/sisneros/sisneros.htm

Dr. Stephen Kajiura, Florida Atlantic University
www.science.fau.edu/sharklab/

Dr. Paul Forlano, City University of New York
forlanolab.com/

June 15 - July 17, 2015

Friday Harbor Laboratories,
San Juan Island, WA

For more information about FHL and this summer course please see:

Friday Harbor Laboratories: depts.washington.edu/fhl/studentInfo2015.html
Estimated student costs: depts.washington.edu/fhl/studentCosts2015.html
Student applications: depts.washington.edu/fhl/studentApplicationInfo.html
Fellowships & Scholarships: depts.washington.edu/fhl/studentFellowships.html

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The logo for ADINSTRUMENTS features a stylized 'A' with a blue and white wave-like pattern above the word 'ADINSTRUMENTS' in a bold, blue, sans-serif font.

For information contact
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