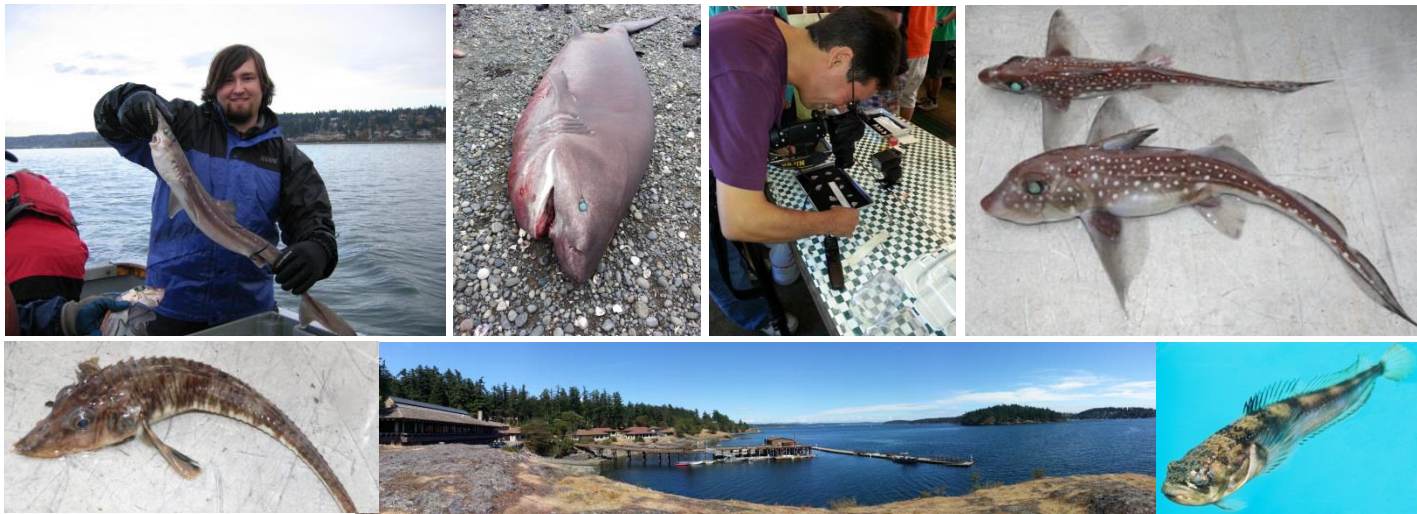


**Summer 2015 Grad Course at the Friday Harbor Laboratories**

# **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 Feb. 1, 2015*

### **Course Instructors:**

Dr. Joseph Sisneros, University of Washington  
[faculty.washington.edu/sisneros/sisneros.htm](http://faculty.washington.edu/sisneros/sisneros.htm)

Dr. Stephen Kajiura, Florida Atlantic University  
[www.science.fau.edu/sharklab/](http://www.science.fau.edu/sharklab/)

Dr. Paul Forlano, City University of New York  
[forlanolab.com/](http://forlanolab.com/)

June 15 - July 19, 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](http://depts.washington.edu/fhl/studentInfo2015.html)

Estimated student costs:

[depts.washington.edu/fhl/studentCosts2015.html](http://depts.washington.edu/fhl/studentCosts2015.html)

Student applications:

[depts.washington.edu/fhl/studentApplicationInfo.html](http://depts.washington.edu/fhl/studentApplicationInfo.html)

Fellowships & Scholarships:

[depts.washington.edu/fhl/studentFellowships.html](http://depts.washington.edu/fhl/studentFellowships.html)

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The logo for ADINSTRUMENTS features a stylized 'A' and 'I' symbol above the word 'ADINSTRUMENTS' in a bold, blue, sans-serif font.

For information contact  
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206-543-8893