

# 2018 PYSO Internship Coversheet

Name: \_\_\_\_\_

Contact Email Address: \_\_\_\_\_

Contact Phone Number: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Name of current college and location: \_\_\_\_\_

Major: \_\_\_\_\_

Present classification (select one):      Sophomore                  Junior                  Non-graduating Senior

Credit hours earned by July 2018: \_\_\_\_\_

Present overall cumulative GPA: \_\_\_\_\_

Anticipated graduation date (month, year): \_\_\_\_\_

Name and location of high school graduated: \_\_\_\_\_

Circle the research project(s) of interest (please see <http://www.pifsc.noaa.gov/pyso/projects.php> for a detailed description). More than one project can be selected:

Project A: Using artificial light to enhance fish surveys underwater

Project B: Assessing occurrence of cetaceans using passive acoustics

Project C: Identifying oceanographic features as critical nursery habitat for early stages of commercially important Hawaiian shore fish and coastal fish

Project D: Assessing juvenile coral density and size distribution using advanced technology imaging capabilities that detect fluorescence in corals

Special skills relevant to selected project(s): \_\_\_\_\_

Are you a U.S. Citizen, National, or Legal Permanent Resident?      Yes      No

By initialing here, I certify that the above information and the information in my application materials is complete and accurate: \_\_\_\_\_

\*\*\*Please attach this sheet to the front of your application package and submit it as a single PDF file to [pifsc.pyso@noaa.gov](mailto:pifsc.pyso@noaa.gov) by February 28, 2018.