

OOIFB 2023 Sensor Summer School Pilot Program

- Location and Date: Oregon State University, Corvallis, OR in summer 2023
- Focus Area: OOI Sensor - Seabird AC-S (OOI-OPTAA: optical attenuation and absorbance instrument)
- Participants - 25 advanced graduate students, post-doctoral fellows, and early career scientists.
- Organizing group:
 - Kendra Daly, OOIFB Chair
 - Andrew Heath Barnard
 - Ed Dever
 - Christopher Wingard
 - Wendi Ruef
 - Jennifer Batryn
 - OOIFB Office: Danielle Bailey & Annette DeSilva



WET Labs' ac-s in-situ spectrophotometer provides simultaneous beam attenuation and absorption coefficients at four nanometer resolution across the visible spectrum. (Photo Courtesy of WET Labs)