

# Community Engagement Plan

- Modeled after the Community Engagement Plan for the National Ecological Observing System (NEON).
- Reviewed, approved and released through the OOI Change Control Board.
- Three high-level goals:
  - Optimize the OOI
  - Build a robust, active, and inclusive OOI user community
  - Cultivate new users
- Informs activities performed in each Program Year

## Selected Year-1 Activities

- Authorship in articles published in Frontiers in Marine Science for OceanObs19.
- OOI presentation at the Fall 2018 MABPOM Meeting.
- Support of the OOIFB-sponsored OOI Town Hall at the 2018 AGU Fall Meeting.
- Meeting with NEON Chief Scientist and NEON Education & Engagement Lead.
- OOI presentation and support of NSF/OCE Town Hall at the ASLO Aquatic Sciences Meeting in Puerto Rico in March 2019.
- OOI overview and panel discussion at Ocean Networks Canada event at the Canadian Embassy in Washington, DC.
- Participation in the NSF-sponsored Large Facility Workshop.
- Proposals of special sessions at the 2019 AGU Fall Meeting and the 2020 Ocean Sciences Meeting.
- Numerous meeting with researchers and prospective PIs.

## OOI-related publications for OceanObs19

- Barth et al., 2019. Better Regional Ocean Observing Through Cross-National Cooperation: A Case Study From the Northeast Pacific. *Front. Mar. Sci.* 6:93.doi: 10.3389/fmars.2019.00093
- Smith et al., 2019. Lessons Learned From the US Ocean Observatories Initiative, *Front. Mar. Sci.* 5:494.doi: 10.3389/fmars.2018.00494
- Todd et al., Global Perspectives on Observing Ocean Boundary Current Systems, *Front. Mar. Sci.*, in press.
- Trowbridge et al., 2019. The Ocean Observatories Initiative, *Front. Mar. Sci.* 6:74.doi: 10.3389/fmars.2019.00074