

1545- 1610 Town Hall Plans

- **OOIFB Town Hall at 2019 Fall AGU Meeting:**
 - When: Monday, December 9th, 6:15-7:15 pm
 - Where: Moscone West, Room 2007, L2 - San Francisco, CA
 - Agenda (see next slides)
 - Lightning Talks
 - Bill Chadwick – Oregon State University: Axial Seamount
 - [Submit Lightning Talks by December 1.](#)

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OOIFB Town Hall at 2019 Fall AGU Meeting - Agenda

- 1815 Welcome, Introductions, Activity Update – OOIFB member (10 min)
- 1825 Updates from the National Science Foundation (5 min)
- 1835 Updates from the OOI Operator (10 min)
- Advancements in data delivery and quality
 - One slide per IO on operational status to show high level of functionality.
- 1845 OOIFB's Data Dissemination and Cyber Infrastructure Committee Year in Review –
Tim Crone, DDCI Chair (5 min)
- 1850 Community Lightning Presentations (20 min)
- 1910 Questions, Answers, and Discussion (5 min)
- 1915 End of Town Hall

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OOIFB Town Hall at 2020 Ocean Sciences Meeting:

- Ocean Observatories Initiative Facility Board Town Hall
- Date and Time:
 - Thursday, 20 February 2020
 - 12:45 - 13:45
- Location: SDCC, 3, UL

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OOI Early Career Town Hall at 2020 Ocean Sciences Meeting:

- **Town Hall Title:** The Ocean Observatories Initiative: a catalyst for early-career, interdisciplinary research
- **Date and Time:** Tuesday, 18 February 2020: 12:45 - 13:45
- **Location:** SDCC, 9, UL
- **Organizers:** Sophie Clayton (ODU) & Justin Stopa (U. Hawaii)

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OOI Early Career Town Hall at 2020 OSM Abstract:

The NSF-funded Ocean Observatories Initiative (OOI) provides a platform for a high-quality, multidisciplinary, freely-available oceanographic data to the wider community, lending opportunities for scientists to conduct novel research that is not dependent on traditional funding models. Given the heterogeneous and widely available nature of OOI data streams, there is a unique opportunity to nurture interdisciplinary research collaborations across all oceanographic disciplines, as well as atmospheric sciences, engineering and data science. However a multi-disciplinary capacity needs to be developed in order to fully exploit the potential of the OOI data. This town hall is targeted specifically towards early career scientists with an interest in using OOI data, as well as existing OOI data users. The goal of this town hall is to:

- 1) promote increased collaboration through the development of a community of practice centered around OOI, with an emphasis on including early career scientists,
- 2) develop open-access community tools that can be utilized to access and analyze OOI data,
- 3) create a mechanism for providing feedback and recommendations from OOI data users for the evolution of future ocean observing capacity.