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GET INVOLVED!

Share new publications (high-visibility science highlights on website/eNews)

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Propose an OCB activity (annual solicitation, Aug. 2019)

Subscribe to OCB eNewsletter on our website!

GET INVOLVED!

Propose/lead a summer workshop session

OCB leadership committees

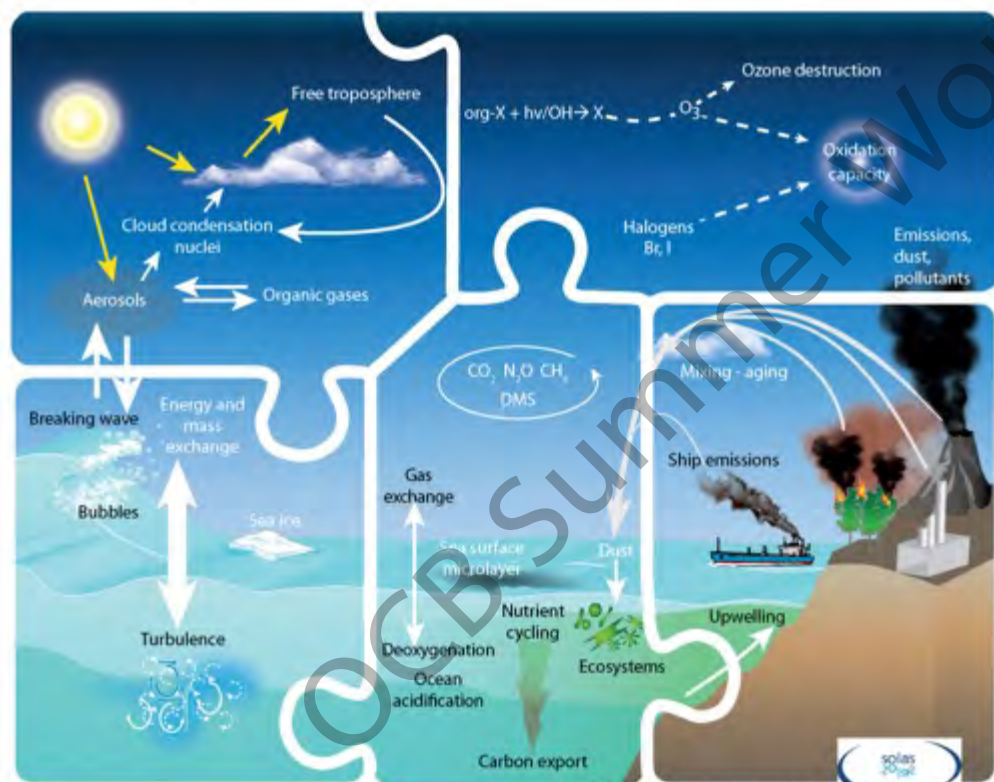
Share new publications (high-visibility science highlights on website/eNews)

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Workshop: Ocean-Atmosphere Interactions: Scoping directions for U.S. research

Oct. 1 -3. 2019 Sterling, Virginia

<https://web.whoi.edu/air-sea-workshop/>



Modified from graphic by SOLAS

- Discussion based workshop with goals:
 - identifying U.S. research priorities
 - bringing together atmospheric and oceanic communities
 - Writing updated US SOLAS science plan
- Application due July 1
- Housing and meal costs covered by OCB

cmip6hack.github.io


Dates: Oct. 16 - 18, 2019

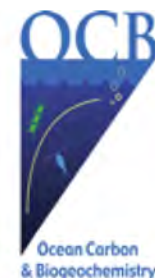
Venues:

NCAR, Boulder, CO

LDEO, Palisades, NY

Applications are now open!

 REGISTER HERE

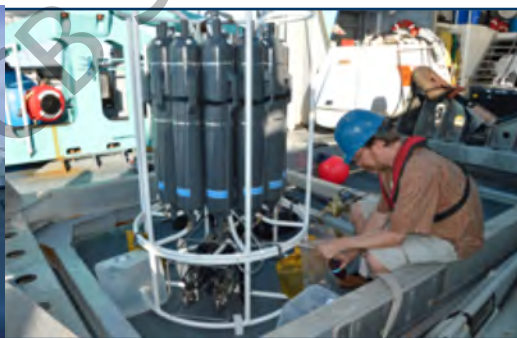
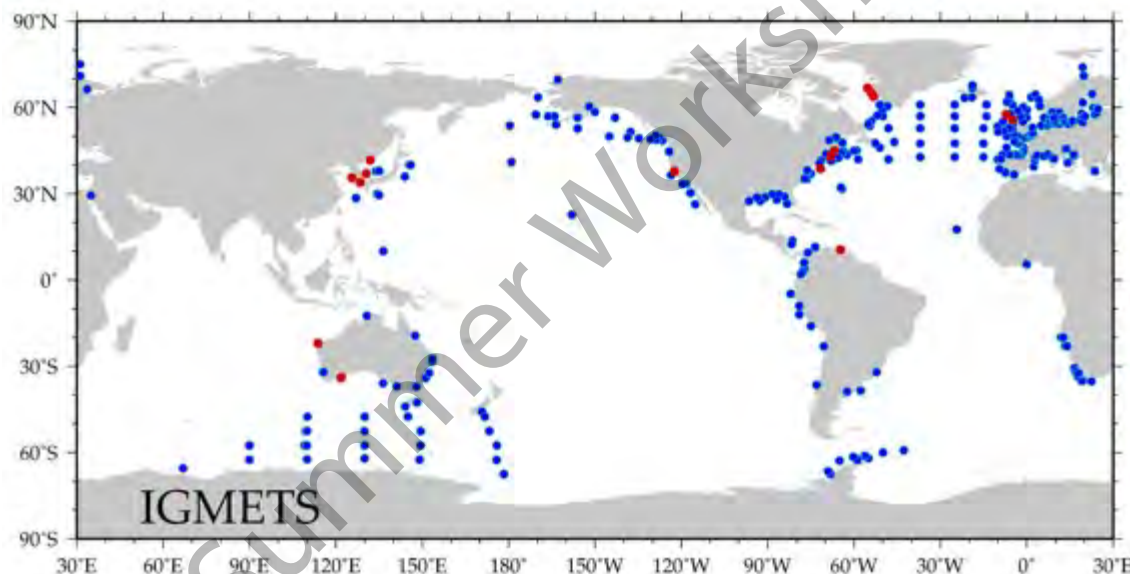


MAPP
Modeling, Analysis,
Predictions, and Projections

Ocean Time Series Data Coordination September 13-15, 2019 (Univ. Hawai'i)



Moving the shipboard ocean time series community toward
Findable, Accessible, Interoperable and Reusable ("FAIR") data



Ocean Time Series Data Coordination

September 13-15, 2019 (Univ. Hawai'i)



CYBER-INFRASTRUCTURE CHALLENGES

- Establishing a **common data model** for reporting core time series variables (e.g., definitions, vocabulary, units, precision, associated errors, etc.)
- Establishing **standardized metadata reporting** guidelines and required fields to facilitate data discovery and re-use
- **Improving interoperability** among different databases/portals
- Mechanisms to **streamline and simplify data submission** to oceanographic data management entities (e.g., automation of the time-series data acquisition/upload process)
- Vision and framework for a **time-series data interface** that also includes user-friendly visualization and computation options
- Meeting the needs of a **broader range of users** for data synthesis and information products emerging from ocean time-series
- Application of unique identifiers (such as DOIs) to data sets to **enable citation and crediting of data providers**

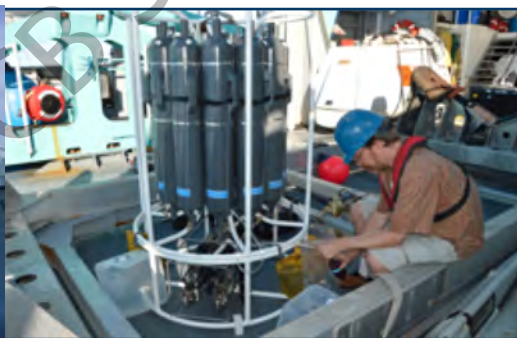
Ocean Time Series Data Coordination

September 13-15, 2019 (Univ. Hawai'i)



Do you use, produce, or manage ocean time series data?
Take the survey! <https://tinyurl.com/yy63df3g>

Apply to attend workshop by July 15!
<https://tinyurl.com/y249mchn>



Important Reminders

- Workshop survey: <https://tinyurl.com/y6qj6bsp>
- Slides* and webcast footage will be posted on workshop website when processed
- Poster gallery – help us broaden the meeting even more! **>100 views** already!
- Recycle name tags (box in Redfield lobby)
- SSC members return your buttons
- Ride sharing spreadsheet to airport



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- Agency sponsors
- Session chairs (SSC) and plenary speakers
- Our enthusiastic participants!
- Our host WHOI and Facilities for workshop setup/cleanup
- Linda C.
- Matt B. and Tim S. for smooth A/V that enables us to share this meeting so broadly
- Chef Roland's fantastic staff, food, and beverage
- Shuttle drivers



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And a HUGE THANK YOU To my team of WONDER WOMEN!



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2019 Ocean Carbon and Biogeochemistry (OCB) Workshop

June 24-27, 2019

Woods Hole Oceanographic Institution



Safe travels and see you next year!