

Pathways Connecting Climate Changes to the Deep Ocean Workshop

Tracing physical, biogeochemical, and ecological signals from surface to deep sea

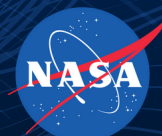
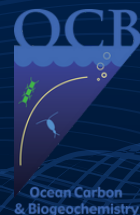
**A joint US CLIVAR/OCB workshop
April 23-25, 2024, in Lewes, DE and virtual**

Bringing together observational oceanographers and modelers across physical, biogeochemical, and ecological communities to assess our understanding of pathways connecting the surface to the seafloor and to develop recommendations for improved detection and attribution of change in the global deep ocean system.

Scientific Organizing Committee

Xinfeng Liang, University of Delaware
Monique Messié, Monterey Bay Aquarium Research Institute
Leslie Smith, Deep Ocean Observing Strategy
Zachary Erickson, NOAA PMEL
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