

**AGENDA FOR  
CLIVAR GLOBAL SYNTHESIS AND OBSERVATIONS PANEL (GSOP) MEETING**

**Woods Hole Oceanographic Institution  
February 5–6, 2019**

The telecon for the meeting will be available via WebEx. Details to follow.

**Tuesday, 05 February 2019**

0900–0930: Welcome and Introductions – Co-Chairs

0930–1000: Review of past GSOP activities – Andrea Storto (NATO STO CMRE, Italy)

1000–1020: Argo 2020 – Steven Jayne (WHOI, USA)

1020–1040: Coffee break

1040–1100: Deep Argo – Nathalie Zilberman (Scripps Institution of Oceanography, USA)

1100–1120: TPOS2020 – Susan Wijffels (WHOI, USA)

1120–1200: Discussion

1200–1330: Lunch

1330–1350: Observations needed for enhancing the accuracy of reanalysis in polar regions –  
François Counillon (NERSC, Norway)

1350–1410: Updates on BGC-Argo and carbon system state estimation – Matt Mazloff (Scripps  
Institution of Oceanography, USA)

1410–1430: Real-Time Global Ocean Monitoring at NCEP: ENSO, beyond ENSO and Impacts of  
Ocean Observing Systems – Yan Xue (NOAA/NCEP, USA)

1430–1450: Observing System evaluation studies and OceanPredict – Yosuke Fujii (Meteorological  
Research Institute, Japan)

1450–1510: Coffee break

1510–1630: Discussion

1630–1800: Reception

**Wednesday, 06 February 2019**

0900–0930: Thoughts on CLIVAR and GSOP – Bob Weller (WHOI, USA)

0930–0950: Current development of ocean synthetic observations and their application – Lijing Cheng (Institute of Atmospheric Physics, China)

0950–1010: Current research and opportunities in South Africa – Isabelle Ansong (University of Cape Town, South Africa)

1010–1030: Coffee

1030–1050: Surflux Task Team – Carol Anne Clayson (WHOI, USA)

1050–1200: Planning of future GSOP activities

1200–1330: Lunch

1330–1500: Discussion wrapup and drafting of planning documents

1500–1600: Tour of Argo float lab