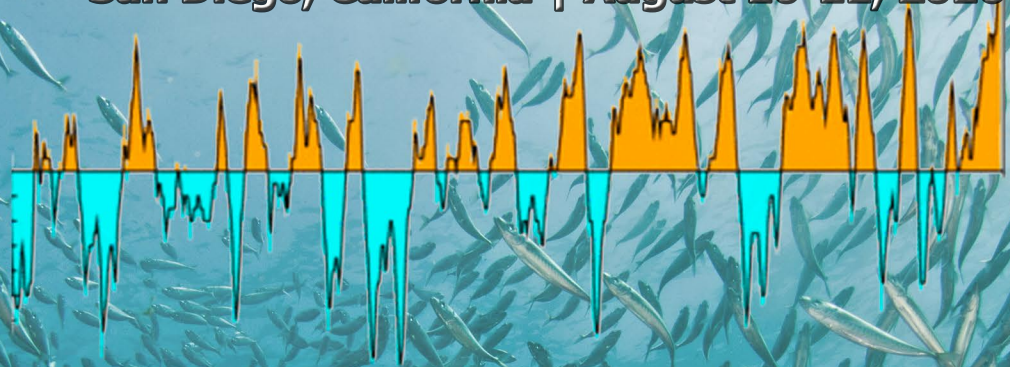


Forecasting ENSO Impacts on Marine Ecosystems of the US West Coast

San Diego, California | August 10-11, 2016



Join this workshop to help develop a framework for using ENSO forecasts to predict changes in marine ecosystems off of the US West Coast, which shows large imprints of ENSO on biological processes.

Due to the limited size of the workshop, participants must apply.

Deadline to apply is May 2

[Click here for more information](#)

Scientific Organizing Committee

Emanuele Di Lorenzo (Georgia Tech, co-chair), Art Miller (Scripps Institution of Oceanography, co-chair), Clarissa Anderson (U. California, Santa Cruz), Enrique Curchitser (Rutgers U.), Kris Karnauskas (U. Colorado), Julie Keister (U. Washington), Nate Mantua (NOAA), Mark Ohman (Scripps Institution of Oceanography), and Aneesh Subramanian (Oxford U.), Cisco Werner (NOAA)



NOAA FISHERIES
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION



PICES