

Impact of Ocean Variability on Regional and Global Ocean Ecosystem

Ocean currents in marginal seas and open oceans carry heat, salt, carbon and other biogeochemical elements crucial for sustaining ocean ecosystems. The selected student will use observations and ocean-biogeochemical models to better understand the impact of ocean variability on regional and global ocean ecosystem from seasonal to centennial time scales. This student will work closely with researchers at NOAA/AOML and CIMAS

Aragonite Saturation

