Spring 2018 OIMB Seminar Series
Oregon Institute of Marine Biology
Charleston, Oregon

April 6. Katie Dobkowski, Biology, University of Washington. “Biotic and Abiotic Influences on abundance and distribution of bull Kelp (Nereocystis luetkeana) in the Salish Sea: it’s hard out there for a kelp”


April 20. Gayle Hansen, Hatfield Marine Science Center. “Marine algae on Japanese tsunami debris: were they an invasion risk?”

April 27. Paul Cziko, Biology, University of Oregon. “The McMurdo Oceanographic Observatory: opening a "window" into Antarctica's frozen ocean”

May 4. Jayanth Banavar, Provost, University of Oregon “Metabolic scaling of living organisms”

May 11. Gerrat Vermeij, Geology, University of California, Davis. "Shells: an ecological and historical window on the marine world"

**Public Seminar (McConnaughy Lecture): 7:00 p.m.**


May 25. Blaine Griffin, Integrative Biology, Brigham Young University. "Why more students should use mechanistic models to understand ecology"

June 1. Michael Boyle, Smithsonian Marine Station at Ft. Pierce. “Of peanut worms and plankton: life histories research at the Smithsonian Marine Station”

June 8. Cris Niell, Biology, University of Oregon. Neural circuits for vision: from mouse to octopus”

Where: OIMB Boathouse Auditorium

When: Fridays, 4:00 p.m.

Parking: park on Boat Basin Road; walk to auditorium.

Accessibility: Handicap parking available at the auditorium

Information: call (541-888-2581) or e-mail (oimb@uoregon.edu)