

2016 Groundfish Seminar Series

**Tuesdays
10 am**

Alaska Fisheries
Science Center



**NOAA
FISHERIES**

Oct. 4 **Lyle Britt**, RACE | **MML Conference Room 2039**

- How can you take a picture of a rockfish without them knowing? Determining the spectral sensitivity and reflectance of Southern California rockfishes

Oct. 11 **Carwyn Hammond**, MACE | **MML Conference Room 2039**

- Conservation Engineering research at the AFSC

Oct. 18 **Colin Jones**, NWFSC | **RACE Room 2079**

- Surveying groundfish in untrawlable habitat: the NWFSC shelf rockfish hook and line survey

Oct. 25 **Chris Long**, RACE, Kodiak | **RACE Room 2079**

- Crabs on acid: How will Alaska species respond to rising CO2?

Nov. 1 **Susanne McDermott**, RACE

& Sandi Neidetcher, REFM | **MML Conference Room 2039**

- Be MARVLous: Introducing the working group of Maturity Assessment and Reproductive Variability of Life stages

Nov. 8 **Ned Laman**, RACE | **MML Conference Room 2039**

- Using species distribution models to define Essential Fish Habitat in Alaska

Nov. 15 **Rachel Wilborn & Pam Goddard**, RACE | **RACE Room 2079**

- Corals and Sponges of Alaska, distribution and abundance

Nov. 29 **Jodi Pirtle**, ABL | **MML Conference Room 2039**

- Groundfish habitat models for the Gulf of Alaska: Terrain analysis and multiple catch data sources with presence-only models

Dec. 6 **Gwladys Lambert**, REFM | **MML Conference Room 2039**

- Optimizing otolith sampling design in a multi-species, stock assessment survey

Dec. 13 **Alex De Robertis**, MACE | **MML Conference Room 2039**

- Development and applications of bottom-moored echo sounders for studies of spawning pollock

WebEx connections and access to NOAA Sand Point by previous arrangement.
Seminars are held in Building 4, 7600 Sand Point Way NE
Seattle, WA

For more
information contact

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