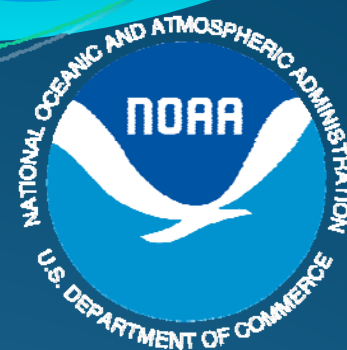


# 2013 RACE SEMINAR SERIES

## Alaska Fisheries Science Center

Tuesdays - 10 am

NOAA Sand Point, Seattle, Bldg. 4  
See below for room locations or use WebEx



# NOAA FISHERIES

**January 15**

**NMML Room 2039**

Olav Ormseth, REFM - An update on research activities within GOA-IERP

**January 22**

**Traynor Room 2076**

Bob McConnaughey, RACE - Defining EFH in the Bering Sea - doing it the IOCM way

**February 5**

**NMML Room 2039**

Matt Baker, JISAO/REFM - Synthesis of physical structure and community composition to inform spatial management

**February 12**

**Traynor Room 2076**

Kresimir Williams, MACE - Cam-Trawl: A Combination Trawl and Stereo-Camera System

**February 19**

**Traynor Room 2076**

Chris Rooper, RACE - The Alaska Coral and Sponge Initiative

**February 26**

**NMML Room 2039**

Jerry Hoff, RACE - Bering Sea Canyons as Unique Habitats?

**March 5**

**NMML Room 2039**

Stan Kotwicki, RACE - The tricky craft of counting walleye pollock

**March 12**

**NMML Room 2039**

Christina Conrath, RACE - Life history studies of sharks, octopus and deepwater rockfish in the Gulf of Alaska

**March 19**

**NMML Room 2039**

Cynthia Yeung, RACE - North and South - Bering Sea infauna prey fields

**March 26**

**Traynor Room 2076**

David Somerton, RACE - Estimating the seasonal movement of flatfish and crabs in the Eastern Bering Sea from data collected with archival tags

Contact [Mark.Zimmermann@noaa.gov](mailto:Mark.Zimmermann@noaa.gov) for more information. WebEx connections and access to NOAA Sand Point by previous arrangement. Seminars are held in Building 4, 7600 Sand Point Way NE, Seattle, WA