

**PacMARS-SOAR OPEN SCIENCE MEETING**  
**20 January 2013**  
**AFT Deck, Captain Cook Hotel, Anchorage AK**  
**FINAL AGENDA**

- 8:30-8:45 INTRODUCTION **PacMARS** & **SOAR** (**Grebmeier** & **Moore**)
- 8:45-10:15 **PacMARS** Theme Overview (20 min presentations)
- Physics, Hydrography & Contaminants (Themes 1, 2 & 6; **Cooper**, Okkonen, Trefry)
  - Lower Trophics, Biodiversity & Phenology of Biological Production (Themes 2, 3 & 4; **Bluhm**, Ashjian, Campbell, Dunton, Grebmeier)
  - Subsistence (Theme 5; **Pasternak** and Sheffield)
  - Questions and Discussion
- 10:15-10:30 BREAK
- 10:30-12:00 **SOAR** Project 'Case Studies' (15 min presentations)
- Physics/Hotspot (**Grebmeier/Pickart**)
  - Lower Trophics/UT Prey (**Ashjian**)
  - Upper Trophics/Hotspots (**Ferguson/Kuletz**)
  - Acoustic Ecology (**Clark**)
  - Questions and Discussion
- 12:00-1:30 LUNCH BREAK
- 1:30-3:00 Breakout Sessions – 4 tables 'captained' by 1 person each from **PacMARS** & **SOAR** to focus on Future Directions for research; shift participants @ 30min intervals
- Physics, Hydrography & Contaminants
  - Lower Trophics, Biodiversity, and Phenology
  - Subsistence
  - Upper Trophics and Acoustic Ecology
- 3:00-3:15 BREAK
- 3:15-4:00 Summary of Breakout Sessions and Discussion (breakout leads **PacMARS** and **SOAR**)
- 4:00-5:00 Overview of Identified Future Directions and Open Discussion (**Grebmeier** & **Moore**)
- 5:00 Close workshop