

**Workshop Agenda**  
**September 21-24, 2008**

**WORKSHOP GOALS & OBJECTIVES**

- Dialogue and active learning from experiences on other councils;
- Training in negotiations and consensus building skills; and
- Increased understanding of uncertainty and limited access privilege programs.

**SUNDAY, SEPTEMBER 21**

5:00 – 8:00 pm      Informal Reception at Stanford Guest House

**MONDAY, SEPTEMBER 22**

8:00 – 9:00 am      **BREAKFAST**  
*Jerry Yang & Akiko Yamazaki Environment & Energy Building (Y2E2)*

9:00 – 10:00 am      **Meeting Overview and Introductions**

- Welcome by Meg Caldwell, Interim Director for the Center for Ocean Solutions & Senior Lecturer in Law
- Introduction to the Fisheries Leadership & Sustainability Forum by Amy Kenney, Ongoing Support Director & Joey Brookhart, Curriculum Director
- Self Introductions by Participants  
\*Please be prepared to name one fishery management challenge you are currently trying to solve.

10:00 – 10:45am      **Introduction to the Case Study**  
Experts:  
Barton "Buzz" H. Thompson, Robert E. Paradise Professor of Natural Resources Law and Perry L. McCarty Director of the Woods Institute  
Josh Eagle, Assistant Professor of Law at the University of South Carolina

- Review the facts in the case study and discuss interesting elements within the case.

10:45 – 11:00am      **BREAK**

11:00 – 12:00pm      **Negotiations Session**  
Expert: Janet Martinez, Director of the Gould Negotiation and Mediation Program and Senior Lecturer in Law at Stanford Law School

- Negotiation Overview. Basics of 3D Negotiation: Strategies at the table, on the table and away from the table

12:00 – 1:00pm      **LUNCH**

- 1:00 – 2:30 pm      **Negotiations Session (continued)**
- Negotiate & Debrief. Exploring the full array of interests, exchanging information and developing creative options for agreement in the 1<sup>st</sup> and 2<sup>nd</sup> dimensions.
- 2:30 – 2:45pm      **BREAK**
- 2:45 – 3:45 pm      **Introduction to Uncertainty in Fisheries Management**  
Experts:  
Larry Crowder, Stephen Toth Professor of Marine Biology at Nicholas School of the Environment at Duke University  
Louis Botsford, Professor, Department of Wildlife, Fish, and Conservation Biology at University of California, Davis
- Discussion Topics: What is uncertainty? How is uncertainty captured in stock assessments? How does uncertainty play a role in fishery management?
- 3:45 – 5:00 pm      **Case Study: Making Decisions in an Uncertain World**
- Discussion Topic: How does uncertainty play a role in this case? How to weigh the information provided to make a decision?
  - Build on discussion from the morning and bring in other examples of decision making in light of uncertainty.
- 5:15 – 5:30 pm      **Day One Summary**
- Summation of discussions, recurring themes
  - Announcements for Day Two
- 6:00 – 9:00 pm      **RECEPTION & DINNER:** Faculty Club
- Keynote Speaker: Dr. William T. Hogarth, Dean of College of Marine Science at University of South Florida, and Former Director of NOAA Fisheries

**TUESDAY, SEPTEMBER 23**

- 8:00 – 9:00 am      **BREAKFAST**
- 9:00-10:30 am      **Designing a Limited Access Privilege Program (LAPP) Program**  
Experts:  
Arne Fuglvog, Former North Pacific Council Member and current Legislative Aide to Senator Lisa Murkowski of Alaska  
Michael K. Orbach, Professor of the Practice of Marine Affairs and Policy, Nicholas School of the Environment at Duke University

Phil Smith, Former Restricted Access Management Division Director of  
NOAA Fisheries Alaska Region

- Overview on design considerations for LAPPs
- Discussion: What are considerations when designing an LAPP program?

10:30 – 10:45 am **BREAK**

10:45 – 12:15 pm **Case Study: Designing an LAPP Program**

- Overview of design considerations for a LAPP
- Application to the case study
- Discussion: What are key considerations in designing a LAPP in this case?  
Draw on examples from other LAPPs, both domestic and international

12:15 – 1:15 pm **LUNCH**

1:15 – 2:45 pm **Case Study: Initial Allocation & Transferability**

- Overview on initial allocation and transferability considerations
- Application in the case
- Discussion topics: how do you determine the initial allocation of a LAPP?  
What are you trying to accomplish with transferability? How will  
decisions on transferability affect the future of the fishery?

2:45 – 3:00 pm **BREAK**

3:00 – 4:00 pm **Case Study: Obstacles and Challenges**

- Challenges in the case study fishery
- Discussion topics: What happens when stakeholders are not satisfied with  
the process or potential outcome? Draw on examples from other LAPPs,  
both domestic and international.

4:00 – 4:45 pm **Day Two Summary and Meeting Conclusion**

- Summation of discussions and recurring themes
- Introduce ongoing support program – how can we provide information and  
learning opportunities throughout the year?
- Invitation to May Forum at Duke
- Survey and evaluation

4:45 – 5:00 pm **Workshop Closing**

Raphael D. Sagarin, Assistant Research Professor in Marine Science and  
Conservation at Nicholas School of the Environment at Duke University

**FISHERIES**  
Leadership & Sustainability  
**FORUM**

6:30 – 8:30 pm      **Dinner:** Meg Caldwell's Home

**WEDNESDAY, SEPTEMBER 24**

7:00am – 2:00pm      **Field Trip to Stanford's Hopkins Marine Station and Monterey Bay Aquarium**

9:00 am              Hopkins Marine Station Tour and Talk  
Tour of Tuna Tanks: Research of Professor Barbara Block

11:00 am             Behind-the-scenes tour of the Monterey Bay Aquarium  
Tour guide: Frank Boterro