

**LTBR Cross-Site CCE, MCR and SBC Synthesis Workshop  
Working Group for Comparative Regional Ocean Modeling  
Martin Johnson House (T-29)  
Scripps Institution of Oceanography  
Thursday, May 5, 2011**

8:15 Continental breakfast (catered)

9:00 Welcome, Introduction and Goals: Art Miller

**Tropical Ocean Issues**

9:20 Libe Washburn – MCR observational interests

9:40 Jim Leichter – MCR internal wave field, seasonal variability in alongshore flow field

10:00 Jim Hench – MCR modeling status and directions

10:20 Enrique Curchitser – New model for the coral triangle

10:40 Coffee Break

**California Current Issues**

11:00 Jim McWilliams – SBC nearshore modeling project

11:20 Dave Siegel – Southern California Bight connectivity

11:40 Chris Edwards – CCE larval transport modeling

12:00 Discussion and Questions

12:30 Lunch (catered)

**Discussion Time**

1:30 Introduction to Topics for Discussion 1 (Lauren Franck)

*Physical Processes, Biological Processes, and Modeling Techniques:  
What are the cross-site commonalities and differences?*

3:00 Coffee Break

3:30 Introduction to Topics of Discussion 2 (Lauren Franck)

*Key Science Questions, Collaborations and Proposal Development:  
How do we proceed?*

4:50 Closing comments (Art Miller)

5:00 Reception (catered) on deck of Martin Johnson House