

# CCSM OCEAN MODEL WORKING GROUP MEETING

## AGENDA

**Co-chairs: Steve Jayne, WHOI, Bill Large, NCAR, and Rick Smith**

**The Village at Breckenridge, Aspen/Bighorn Rooms**

**Wednesday, 22 June 2005**

**2:50 PM – 4:20 PM**

### **THEME: University Connections**

The program will consist of ~10–15 minute presentations (including discussion from six university colleagues on the broad subject of their interest in CCSM), preceded by 2–3 minute overviews of posters.

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| 2:50 PM–2:56 PM | <b>Poster Overviews:</b><br>Julie McClean, NPS<br>Detelina Ivanova, NPS  |
|                 | <b>Presentations:</b>  |
| 2:56 PM–3:10 PM | Biases in the CCSM in the subpolar and tropical Pacific<br>(Luanne Thompson/Wei Cheng, University of Washington) |
| 3:10 PM–3:24 PM | Modeling Ocean Eddies (Raffaele Ferrari, MIT)  |
| 3:24 PM–3:38 PM | The seasonal cycle of CCSM in the East Pacific and Atlantic<br>(Jim Carton, University of Maryland)              |
| 3:38 PM–3:52 PM | Eddy-resolving truth simulations of submesoscale secondary instability<br>(Jim McWilliams, UCLA)                 |
| 3:52 PM–4:06 PM | Ocean modeling at CSU (Todd Ringler, CSU)  |
| 4:06 PM–4:20 PM | Vertical Mixing over Steep Topography (Steve Jayne, WHOI)  |