

CCSM OCEAN MODEL WORKING GROUP MEETING

Thursday, December 9:

- Current status of model developments (MPAS and POP2)
- Science talks
- High resolution and nested modeling work

Friday, December 10:

- Science talks
- General discussion

Goals: i) Updates on (development) projects relevant to the OMWG; ii) identify our next set of priorities in addressing current model biases, e.g., deep T and S biases in coupled simulations; and iii) can we see the light?



WE ARE WEBCASTING THE PRESENTATIONS. IF YOU DO NOT WANT YOUR TALK WEBCASTED, PLEASE LET US KNOW.

WE INTEND TO POST THE TALKS ON THE CESM OMWG WEBSITE. IF YOU PREFER TO HAVE AN EDITED VERSION OF YOUR TALK POSTED INSTEAD OR IF YOU DO NOT WANT IT ON THE WEB AT ALL, PLEASE LET BARBARA KNOW AT bballard@ucar.edu.

CESM Tutorial: 1-5 August 2011

NCAR, Boulder, CO

- Lectures on simulating the climate system
- Practical sessions on running CESM, modifying components, and analyzing data
- Targeted at graduate student level
 - Max 80 students with financial support for up to 40 students
 - Acceptance criteria:
 - Preference given to early career graduate students, though we will aim for a mix of graduate students, postdocs, and early career research scientists and faculty
 - Project descriptions and their fit with broader CESM goals and activities
 - Balance attendees across institutions
- How to Apply:
 - Application website online at www.cesm.ucar.edu in early January, 2011
 - Application deadline: **25 March 2011**
 - Accepted students informed by late April
 - Questions should be directed to Dave Lawrence (dlawren@ucar.edu)