**AGENDA**

**14th Annual CCSM Workshop**

**15-18 June 2009**

**The Village at Breckenridge, Breckenridge, Colorado**

Monday, 15 June 2009

10:00 a.m. Registration

12:00-1:30 p.m. Lunch (on your own)

1:30-2:30 p.m. “State of the CCSM” by Peter Gent, NCAR

2:30-3:30 p.m. CCSM Distinguished Achievement Award

3:30-4:00 p.m. Break

4:00-5:00 p.m. Poster Session

5:00-6:30 p.m. Reception (light appetizers and cash bar)

Tuesday, 16 June 2009

7:00-8:30 a.m. Registration and Continental Breakfast

7:00 a.m. Poster Session

8:30-12:00p.m. Atmosphere Model Working Group Meeting

8:30-12:00p.m. Paleoclimate Working Group Meeting

8:30-12:00p.m. Polar Climate Working Group Meeting

10:30 – 11:00 a.m. Break

12:00-1:30 p.m. Lunch (on your own)

1:30-5:00 p.m. Ocean Model Working Group Meeting

1:30-5:00 p.m. Chemistry Climate Working Group Meeting

1:30-5:00 p.m. Land Model Working Group Meeting

3:30-4:00 p.m. Break

Wednesday, 17 June 2009

7:00-8:30 a.m. Registration and Continental Breakfast

7:00 a.m. Poster Session

8:30 – 9:30 a.m. Plenary Presentation – The CERES Satellite Dataset by Norman Loeb, NASA

9:30 – 10:30 a.m. Plenary Presentation – The CALIPSO/Cloud SAT Dataset by Graeme Stevens, CSU

10:30 – 11:00 a.m. Break

11:00 – 3:30 p.m. Biogeochemistry Working Group Meeting

11:00 – 3:30 p.m. Software Engineering Working Group Meeting

11:00 – 3:30 p.m. Land Ice Group Meeting

 Lunch (on your own)

3:30-4:00 p.m. Break

4:00-5:00 p.m. Plenary Presentation – Theories for ENSO, Redux by Mark Cane, Columbia University

7:00 – 8:00 p.m. SPECIAL PRESENTATION – Extreme Ice – James Balog

Thursday, 18 June 2008

7:00-8:30 a.m. Registration and Continental Breakfast

7:00 a.m. Poster Session

8:30 – 9:30 a.m. Plenary Presentation – The ENSEMBLES Project by Paco Doblas-Reyes, ECMWF

9:30 – 10:30 a.m. Plenary Presentation – Hadley Centre Decadal Predictions by Doug Smith, Hadley Centre

10:30 – 11:00 a.m. Break

11:00 – 3:30 p.m. Joint Climate Variability / Climate Change Working Group Meeting

11:00 – 3:30 p.m. Whole Atmosphere Working Group Meeting

11:00 – 3:30 p.m. SeaRISE Meeting

 Lunch (on your own)

3:30-4:00 p.m. Break

4:00-5:00 p.m. Plenary Presentation – GFDL Decadal Predictions by Tony Rosati, GFDL