		Tuesday, January II, 2011				
8:30	David Randall	all Opening remarks, Agenda, Logistics, and Updates				
9:00	Francesca Verdier	NERSC Overview				
9:45	Chris Bretherton	Stratocumulus clouds, slow manifolds and multiple equilibria				
10:15	Break					
10:30	Brian Jones	Size Matters: Where does the concept of scale apply in the world, and how can we best share this concept with students and the public? - Brainstorm Session				
11:15	Inez Fung	Joint Analysis of Meteorology and CO ₂ in an Ensemble Assimilation System				
l 2:00	Lunch					
1:30	Breakout Session #I (MJO and land surface)					
3:30	Break					
3:45	Greg Elsaesser	A Comparison of Shallow, Congestus and Deep Convection Regimes using the MMF and TRMM Precipitation Radar Observations				
4:30	Scott Denning/Mike Pritchard	Colorado Governor's Meeting - Climate Change - Green Government Update on new and upcoming proposals Mike Pritchard - Grad Student Council				
5:15	Break					
6:30	Dinner at the UC Berkeley Faculty Club - Kathleen Dean Moore Climate Ethics: What Do We Owe the Future?					

Wednesday, January 12, 2011							
8:30	Bill Collins	Chemical Transport in the MMF: Tests and Implications for Climate					
9:15		Breakout Session #2 (KT and Physical Processes)					
10:15	Break						
10:30	Breakout Session #2 continues						
11:30	Susan Foster	Current and emerging CMMAP K-I2 and public outreach resources from UCAR					
12:15	Lunch						
1:45	Peter Bogenschutz Improving Turbulence and Cloud Representation in CRMs and MMF Without Breaking the Bank						
2:30		Breakout Session #3 (ED and Dynamical Framework)					
3:15	Break						
3:30	Breakout Session #3 continues						
4:30	Scott Denning	The Tropical Terrestrial Tipping Point: Stress vs Resilience					
5:15	Adjourn for the day - On Your Own						

Thursday, January 13, 2011						
8:30	Eric Maloney	New Insights on the Madden-Julian Oscillation from Models, and a Preview of the Upcoming DYNAMO Field Campaign				
9:15		Breakout Session #4 (Cloud Feedback and Cyber-Infrastructure)				
10:15	Break					
10:30	Breakout Session #4 continues					
11:30	Lunch					
1:00		Reports from Breakout Sessions (10 mins each)				
2:30	David Randall	Wrap-up				
3:00	Meeting ends					

List of Breakout Sessions:

Where	Breakout Session #I Tuesday PM	Breakout Session #2 Wednesday AM	Breakout Session #3 Wednesday PM	Breakout Session #4 Thursday AM
Main Meeting Room	MJO	KT to NWP & Climate Centers	Education & Diversity	Low-Cloud Feedbacks
Breakout Room	Multiscale Land Surface Interactions	Physical Processes	Dynamical	Cyber- infrastructure Working Group