

12th CMMAP Team Meeting

January 10-12, 2012

Tuesday, January 10, 2012

8:30	David Randall	Opening remarks, Agenda, Logistics, and Updates
9:15	Anna Harper	Amazon Response to Drought
10:00	Break	
10:15	Brian Jones	Everything I Know About Science Teaching I Learned in Kindergarten: Applying lessons from the Little Shop of Physics to the college classroom
11:10	Denning & Ames	Climate App
Noon	Lunch on your own	
1:30	Brian Soden	Separating Feedbacks and Forcings in CMIP5 Models
2:30	Breakout team leads	Breakout Session # 1 - Coupled Models & Climate Change, and CyberInfrastructure
3:15	Break	
3:30		Breakout Session # 1 - Continues
4:45		Prepare for Working Group Summaries
5:05	Breakout team leads	Working Group Summaries
5:25		Break before dinner
6:00	Team Dinner - Chris Landsea on "Hurricane Forecasting at the National Hurricane Center"	

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Wednesday, January 11, 2012		
8:30	Breakout team leads	Breakout Session #2 (Multiscale Land Surface & Physical Processes)
10:30	Break	
10:45	Dave Nolan	TC Genesis and Wind Shear
11:30	Lunch on your own	
1:00	John Helly	Climategate & Data Sharing
2:00	Breakout team leads	Breakout Session #3 (Students & Dynamical Frameworks)
3:15	Break	
3:30		Breakout Session #3 continues
4:15	Prepare for Working Group Summaries	
4:35	Working Group Summaries	
5:00	Objective Team Leaders Meet	
6:00	EC dinner; others dinner on your own	

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Thursday, January 12, 2012		
8:30	Bretherton & Blossey	Breakout Session # 4- Cloud Feedback
10:30	Break	
10:45	Amy Clement	Low-clouds and persistent changes in the atmospheric circulation and regional hydroclimates
11:45	Lunch on your own	
1:15		Working Group Action Items
2:00	End of meeting	

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List of Breakout Sessions

	Breakout Session #1 Tuesday PM	Breakout Session #2 Wednesday AM	Breakout Session #3 Wednesday PM	Breakout Session #4 Thursday AM
Main Meeting Room: Atlantic 1-2	Coupled Models and Climate Change -- Stan & DeMott	Multiscale Land Surface -- Denning & Bonan	Graduate Students -- Burt	Cloud Feedbacks -- Bretherton & Blossey
Breakout Room: Atlantic 3	Cyber Infrastructure -- Helly & Schuchardt	Physical Processes -- Moeng & Morrison	Dynamical Frameworks -- Randall & Konor	