

# 15th CMMAP Team Meeting

## August 6-8, 2013

<b>Tuesday, August 6, 2013</b>		
8:30	David Randall	Opening remarks and updates
9:00	Wojciech Grabowski	Growth of cloud droplet and raindrops in turbulent clouds
9:45	<i>Break</i>	
10:00	Pechan/Donnelson	Non-profit (Reach) updates and discussion
10:30	Parker Kraus	Sub-grid scale/wetlands
11:30	<i>Lunch on your own</i>	
1:00	Zhiming Kuang	Some thoughts on tropical transients
2:00	Breakout - Team Leads	Breakout Session #1 [Dynamical Frameworks and Education/Diversity]
3:00	<i>Break</i>	
3:15		Breakout Session #1 Continues
4:15	John Calderazzo	Climate Sense Magazine
4:45	John Helly	Ethics session - publishing legacy data
	<i>Break before Dinner</i>	
6:00	Team Dinner - Dave and Mary Kay Randall's Home	



# 15th CMMAP Team Meeting

August 6-8 2013

## Wednesday, August 7, 2013

8:30	Pincus/Pritchard/ Somerville	IMMAP Discussion
9:30	Breakout - Team Leads	Breakout Session #2 [Clouds and Climate and Multiscale Land Surface]
10:15	<i>Break</i>	
10:30		Breakout Session #2 Continues
11:45	<i>Lunch on your own</i>	
1:00	Charlotte DeMott	The Role of Air-Sea Interaction in the SPCCSM3 MJO
2:00	Breakout - Team Leads	Breakout Session #3 [Physical Processes & Cyber Infrastructure]
3:00	<i>Break</i>	
3:15		Breakout Session #3 Continues
4:15	Howard Drossman	New models for learning provide insights into assessment
5:15	Meeting Ends for the Day	
	Poster Session and Reception in Hilton Atrium	



# 15th CMMAP Team Meeting

## August 6-8, 2013

### Thursday, August 8, 2013

8:30	Joon-Hee Jung	Modeling the moist-convective atmosphere with a Q3-D MMF
9:15	Kathy Partin	Ethics Session [Research Integrity and Compliance Review]
9:45	<i>Break</i>	
10:00	Breakout - Team Leads	Breakout Session #4 [Coupled Models and Climate Change, and Knowledge Transfer]
12:00	<i>Lunch on your own</i>	
1:30	Breakout - Team Leads	Working Group Summaries and Action Items
3:00	END OF MEETING	



# 15th CMMAP Team Meeting

August 6 - 8, 2013

## List of Breakout Sessions:

	<b>Breakout Session #1 Tuesday PM</b>	<b>Breakout Session #2 Wednesday AM</b>	<b>Breakout Session #3 Wednesday PM</b>	<b>Breakout Session #4 Thursday AM</b>
<b>Main Meeting Room</b>  <i>Salon III</i>	Education and Diversity	Clouds and Climate	Physical Processes	Knowledge Transfer
<b>Breakout Room</b>  <i>Green &amp; Gold Room</i>	Dynamical Frameworks	Multiscale Land Surface	Cyber Infrastructure	Coupled Models and Climate Change