

Second CMMAP Team Meeting, February 20 - 22, 2007

Tuesday, February 20, 2007

8:30	David Randall Jay Fein Cindy Carrick	Opening remarks/Agenda/Logistics
8:45	David Randall	State of the Center
9:15	David Randall	Overview of Research progress
9:35	Scott Denning	Overview of Education and Diversity progress
9:55	Wayne Schubert	Overview of Knowledge Transfer progress
10:15		Break
10:30	Chin-Hoh Moeng Steve Krueger	Focus on deep and shallow convection, and turbulence
10:50	Bjorn Stevens Chris Bretherton	Focus on low-cloud feedbacks
11:10	Dave Swartz Christine Aguilar	Progress in K-12 Education
11:30		Lunch
12:45	Duane Waliser	From Cloud Ice to the MJO: Studies and Plans for Addressing Tropical Convection Challenges
13:45	WG Chairs	Summary of research progress by August 2006 WGs (10 mins each)
14:45		Break
15:00		Break-outs
17:00		Adjourn for the day
18:00		Reception
20:00		Reception ends

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Wednesday, February 21

8:30	Akio Arakawa and Joon-Hee Jung	Q3D MMF and GCRM
9:30	Cindy Carrick	Reporting, budget, and other business items
10:00		Break
10:15	Lyn Kathlene	Outreach to Policy Makers
10:45	Susan Foster and Randy Russell	Outreach to Public
11:15	Connie Uliasz	The Ethicist
11:30		Lunch
12:45	David Randall and Jay Fein	Highlight Hatching Session
13:00		Break-outs
15:00		Poster Session with light refreshments
17:00		Adjourn
18:00		EC dinner with Jay Fein
19:30		Evening break-outs as needed
21:30		Evening break-outs end

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Thursday, February 22, 2007		
8:30	Marat Khairoutdinov Mitch Moncrieff	Focus on the MJO
9:00	Christine Aguilar and Jan Lanting	It's up in the Air: Little Shop of Physics
9:30		Break-outs
10:30		Break
10:45		Break-outs
11:45		Lunch
13:00	Theme Leaders	Reports from Break-outs (10 mins each)
14:30	David Randall	Wrap-up
15:00		End of meeting

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List of Breakout Sessions:

#	Theme	Break-Out Leader(s)	When
1	Low-cloud feedbacks	Stevens and Bretherton	Tuesday PM
2	Future tools	Arakawa and Randall	Wednesday PM
3	MJO	Khairoutdinov and Moncrieff	Thursday AM
4	Interactions of deep and shallow convection, and turbulence	Moeng and Krueger	Wednesday PM
5	K-12 Education and outreach to the public and policymakers	Denning and Aguilar	Tuesday PM
6	Undergraduate and graduate education, and teaching future teachers	Denning and Aguilar	Wednesday PM
7	Increasing the diversity of climate scientists	Denning and Aguilar	Thursday AM
8	Knowledge-transfer to climate modeling and NWP centers	Collins	Tuesday PM
9	Book and journal	Schubert	Thursday AM

List of Breakout Sessions:

Where	Tuesday PM	Wednesday PM	Thursday AM
Main Meeting Room	Turbulence and deep convection	Future tools	MJO
Break-out room one	K-12 Education and outreach to the public and policymakers	Low-cloud feedbacks	Journal and book
Break-out room two	Knowledge-transfer to climate modeling and NWP centers	Undergraduate and graduate education, and teaching future teachers	Increasing the diversity of climate scientists