Ninth CMMAP Team Meeting, August 3-5, 2010

		Tuesday, August 3, 2010
8:30	David Randall	Opening remarks, Agenda, Logistics, and Updates
9:00	Jim Hurrell	Status of CESM: Model Releases and CMIP-5 Simulations
10:00		Break
10:15	Howard Drossman	Assessment of a Constructivist-Motivated Mentoring Program to Enhance the Teaching Skills of Atmospheric Science Graduate Students
11:00	Marat & Hugh	MMF tests with two-moment microphysics
11:45		Lunch
1:15		Breakout Session #1 (MJO and land surface)
3:15		Break
3:30	Charlotte DeMott	Simulations of the Asian Monsoon
4:15	Raj Pandya	Ethics Discussion
5:00		Break
5:30		Working dinner with presentation by Scott Denning: Visiting the Dark Side

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		Wednesday, August 4, 2010
8:30	Akio Arakawa	Toward unification of multiscale modeling of the atmosphere
9:15		Breakout Session #2 (KT and Physical Processes)
10:15		Break
10:30		Breakout Session #2 continues
11:30	Chin-Hoh Moeng	How do we handle the small stuff?
12:15		Lunch
1:45	Tak Yamaguchi	Tracking parcels that are entrained across cloud tops
2:15		Breakout Session #3 (ED and Dynamical Framework)
3:15		Break
3:30		Breakout Session #3 continues
4:30	Mary Ontiveros	The Alliance Schools Program
5:00		Break
5:30		Poster session with abundant hors d'oeuvres
7:30		Adjourn for the day

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		Thursday, August 5, 2010
8:30	**Michelle Betsill and Linse Anderson**	**Navigating the Frontier: CMMAP Scientists and the Science-Policy Interface**
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**

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List of Breakout Sessions:

Where	Breakout Session #1 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 Framework	Cyber-infrastructure Working Group