January 7-9, 2014

		Tuesday January 7: AA Day	
8:30	David Randall	Opening remarks	
9:00 Wayne Schubert The ITCZ/Hadley Circulation: A Mesoscale Power Plant with a Planetary Scale Supporting Structure			
9:45	Break		
10:00	David Randall Prime prime bar: Forty years of fluxes		
10:45	Chin-Hoh Moeng	Arakawa & I, and the Planetary Boundary Layer	
11:30	Group luncheon at Roy's restaurant nearby		
1:30	Kuan-Man Xu Implementing a Higher-order Turbulence Closure (IPHOC) in CAM5 and SPCAM: Issues, Successes and Remaining Challenges		
2:15			
3:00			
3:15	Celal Konor	A review of dynamical core development under CMMAP	
4:00	4:00 Joon-Hee Jung Q3D MMF: A new generation of superparameterization 4:45 Akio Arakawa MODEL UNIFICATION - My latest research excitement		
4:45			
5:45	Adjourn for the day. AA Day Speakers' Dinner. Student dinner. Others, dinner on your own.		

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	Wednesday					
8:30	Mike Pritchard	Probing the sensitivities of the superparameterized Madden-Julian Oscillation to test dynamical paradigms				
9:30	Breakout - Team Leads	Breakout Session #1 [Clouds and Climate, and Multiscale Land Surface]				
10:15		Break				
10:30		Breakout Session #1 Continues				
11:45	Lunch on your own					
1:15	Gudrun Magnusdottir	Response of the wintertime atmospheric circulation to current and projected Arctic sea ice decline				
2:00	Breakout - Team Leads Breakout Session #2 [Knowledge Transfer, and Cyber Infrastructure]					
3:00	Break					
3:15		Breakout Session #2 Continues				
4:15	Jim Randerson	The carbon cycle in CMIP5 models: evaluation and future opportunities				
5:15	Adjourn for the day. EC dinner. Others, dinner on your own.					

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	1	Thursday				
	8:30	Cristiana Stan	The influence of SST changes on the MJO variability			
	9:30	Chin-Hoh and Hugh	Physical process presentations			
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	11:00	Chin-Hoh and Hugh	Physical process presentations continue			
	12:00	David Randall	Closing remarks	P		
	12:30		END OF MEETING			

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List of Breakout Sessions:

	Breakout Session #1 Wednesday AM	Breakout Session #2 Wednesday PM
Main Meeting Room Cardiff (main floor)	Clouds and Climate	Cyber Infrastructure
Breakout Room Sapphire Cove (3rd floor)	Multiscale Land Surface	Knowledge Transfer