BioEarth

Biosphere-relevant earth system model

Wednesday, February 20, 2013
Location: CUE 518
Washington State University
Pullman, WA

AUDIO connection: 509-335-4700 pin number 3637#
VIDEO connection (no audio): http://breeze.wsu.edu/bioearth/

AGENDA

8:30 am PT	**Welcome and Introductions** (Members who haven't done so already are encouraged to prepare a 1-slide introduction of themselves and which will also be posted here: http://www.cereo.wsu.edu/bioearth/biosketch.html**)**
	Working Group Presentations – Response to information, data, and model needs by other groups and outline of 1-year and longer-term plans (5-10 min) followed by discussion
8:45 am	WG III – Communications – Chad Kruger/Liz Allen (≤35 min total)
9:20 am	WG I – Atmospheric – Serena Chung (≤20 min total)
9:40 am	WG I – Terrestrial/Aquatic – Jenny Adam (≤20 min total)
10:00 am	**BREAK**
10:15 am	WG II – Economics – Mike Brady (≤35 min total, including discussion for information needs into/out of economics model)
10:50 am	Project Integration – Jenny Adam (≤20 min total, including discussion on linkages and variables in fully-integrated model)
11:10 am	WG I - Cyberinfrastructure – Joe Vaughan (≤20 min total, including discussion on strategy for implementing Kepler Workflow)
11:30 am	**Discussion on BioEarth papers (current and future ideas)** Overview on bias correction paper – Mingliang Liu (≤15 min total) Group discussion on ideas for future papers
12:00 pm	**LUNCH (joint with WISDM project)**
1:00 pm – 5:00pm	**WISDM All-Hand Meeting (BioEarth participants are invited)** Relocate to CUB Jr. Ballroom (CUB 210)