BioEarth

Biosphere-relevant earth system model

Tuesday-Wednesday, November 19-20, 2013
Location: CUE 518 (except poster session in CUB 212)
Washington State University
Pullman, WA

AUDIO connection: 509-335-4700 pin number 3232# (Nov 19 and Nov 20 morning)
5454# (Nov 20 afternoon)
VIDEO connection (no audio): http://breeze.wsu.edu/bioearth/

AGENDA

Tues., Nov. 19	**CUE 518 from 1:00pm-3:00pm and CUB 212 from 3:30pm-6:00pm**
	Remote Participants: Use phone pin 3232#
1:00pm PDT	**Welcome, Introductions, Meeting Goals** – Jenny Adam
1:15pm	BioEarth Team's Response to Stakeholder Input – Chad Kruger
1:30pm	Communications Research – Liz Allen
2:00pm	CGE Economic Modeling – Bhagyam Chandrasakharan
2:30pm	ABM Economic Modeling – Mike Brady and Yong Chen
3:00pm	**BREAK (relocate to CUB 212)**
3:30-6:00pm	**Poster Session and Informal Break-Outs (CUB 212)**
6:30pm	**DINNER (Fireside Grille, 1095 SE Bishop Blvd.)** Note that this dinner is a formal part of the meeting for BioEarth students only and student meal costs will be covered. Others are welcome to participate in dinner, but on an informal basis.
Wed., Nov. 20	**CUE 518**
	Remote Participants: Use phone pin 3232#
8:30am	N Sources, Transport, and Deposition – Sarah Anderson
9:00am	Interannual Variability and N Deposition – Tsengel Nergui
9:30am	Biogenic Emissions – Alex Guenther
10:00am	**BREAK**
10:20am	WRF-VIC Modeling – Jin-Ho Yoon
10:50am	VIC-CropSyst Developments – Keyvan Malek and Mingliang Liu
11:20am	Climate/Hydrology/Crop/Water Management Nexus – Kirti Rajagopalan
11:50am	Land Cover Datasets and Consistency – Mingliang Liu
12:20pm	**LUNCH**
	Remote Participants: Use phone pin 5454#
1:00pm	Modeling of Forests and Management – Elizabeth Garcia
1:30pm	Modeling of Rangelands and Management – Julian Reyes
2:00pm	Sub-Alpine Ecosystems and Critical N Loads – Justin Poinsatte
2:20pm	**BREAK**
2:50pm	Nutrient Export Modeling – Cody Miller
3:20pm	Workflow Development – Tristan Mullis
3:50pm	**Discussion: Next Steps, Funding Opportunities, Integration Papers**
5:00pm	**Adjourn**