

2013 CSDMS Annual Meeting: CSDMS 2.0 Moving Forward - schedule updated 23 March 2013				
<b>Mar 22</b>				
<i>Travel participants arrive at hotel</i>				
<b>Mar 23, Sat</b>	<b>Where</b>	<b>What</b>	<b>Speaker/facilitator</b>	<b>Title/Topic</b>
<b>8:00</b>		<i>Buses depart from hotel to meeting</i>		
9:00	N. Bay	Welcome address	J. Syvitski (CU) & P. Wiberg (UVA)	Welcome, Intros, Goals, Schedule of Mtg
9:15	N. Bay	CSDMS 2.0	James Syvitski (CU)	CSDMS 2.0 Technical & Community Goals
10:00	N. Bay	Keynote 1	Chris Duffy (Penn State)	PIHM - High Performance Hydrologic Model employing PETSc
10:30		<i>break</i>		
10:45	N. Bay	Student Talk 1	Katy Barnhart (CU)	Melting Coasts and Toppled Blocks: Modeling Coastal Erosion in Ice-Rich Permafrost Bluffs, Beaufort Sea, Alaska
11:00	N. Bay	Keynote 2	John Atkinson (ARCADIS, Inc.)	A Coupled ADCIRC and SWAN model of Hurricane Surge and Waves
11:30	N. Bay	Keynote 3	Mark Schmeckle (Ariz State)	Turbulence- and Particle-Resolving Numerical Modeling of Sediment Transport
12:00		<i>Lunch</i>		
13:00	N. Bay	BreakOut 1.1 Long term Plans	Greg Tucker (CIRES)	Terrestrial WG
	S. Bay	BreakOut 1.2 Long term Plans	Brad Murray (Duke)	Coastal WG
	2126	BreakOut 1.3 Long term Plans	Jonathan Goodall (USC)	Hydrology FRG
	2503	BreakOut 1.4 Long term Plans	Peter Burgess (Royal Holloway)	Carbonate FRG
3:00		<i>break</i>		
3:15	N. Bay	BreakOut 2.1 Long term Plans	Courtney Harris (VIMS)	Marine WG
	S. Bay	BreakOut 2.2 Long term Plans	Sam Bentley (LSU)	EKT WG
	2126	BreakOut 2.3 Long term Plans	Eckart Meiburg (UCSB)	Cyber WG
5:00	Lobby	Poster Session 1	Eric Hutton (CSDMS)	
<b>6:15</b>		<i>Buses depart from meeting to hotel</i>		
<b>Mar 24, Sun</b>				
<i>Buses depart from hotel to meeting</i>				
<b>8:30</b>		<i>Buses depart from hotel to meeting</i>		
9:00	N. Bay	Keynote 4	Courtney Harris (VIMS)	ROMS & biogeo coupling - the challenge of interdisciplinary model coupling
9:30	N. Bay	Keynote 5	Wonsuck Kim (UT-Austin)	Building a Network for Sediment Experimentalists and Modelers
10:00	N. Bay	Keynote: 6	Michael Eldred (Sandia NL)	DAKOTA tools in aid of defining uncertainty with respect to models and their application
10:30		<i>break</i>		
10:45	N. Bay	Student Talk 2	Jacob Jaap Nienhuis (WHOI/MIT)	Growth and Abandonment: Quantifying first-order controls on wave influenced deltas
11:00	S. Bay	Clinic 1.1	Peter Burgess & Chris Jenkins	Carbonate clinic
	N. Bay	Clinic 1.2	CSDMS staff	CMT (CSDMS Modeling Tool) clinic
	2503	Clinic 1.3	Eckart Meiburg & Students (UCSB)	TURBINS using PETSc
	2126	Clinic 1.4	Mary Hill (USGS)	Toward Transparent, Refutable Hydrologic Models in Kansas or Oz
12:00		<i>Lunch</i>		
13:00	N. Bay	BreakOut 3.1: Short & Mid term Plans	Greg Tucker (CIRES)	Terrestrial Working Group: Short & Mid Term Plans
	S. Bay	BreakOut 3.2: Short & Mid term Plans	Courtney Harris (VIMS)	Marine Working Group: Short & Mid Term Plans
	2126	BreakOut 3.3: Short & Mid term Plans	Eckart Meiburg (UCSB)	Cyber-Infrastructure & Numerics Working Group: Short & Mid Term Plans
	2503	BreakOut 3.4: Short & Mid term Plans	Peter Burgess (Royal Holloway)	Carbonate Focus Research Group: Short & Mid Term Plans
3:00		<i>break</i>		
3:15	N. Bay	BreakOut 4.1: Hydrology FRG	Jonathan Goodall (USC)	Hydrology Focus Research Group: Short & Mid Term Plans
	S. Bay	BreakOut 4.2: Coastal WG	Brad Murray (Duke)	Coastal Working Group: Short & Mid Term Plans
	2126	BreakOut 4.3: EKT WG	Sam Bentley (LSU)	Education & Knowledge Transfer Working Group: Short & Mid Term Plans
5:00	Lobby	Poster Session 2	Albert Kettner (CSDMS)	
<b>6:15</b>		<i>Buses depart from meeting to hotel</i>		
<b>6:45</b>		<i>1 Bus departs from hotel to banquet (banquet is in walking distance)</i>		
<b>7:00</b>	Marriott	<i>Banquet</i>		
<b>9:00</b>		<i>1 Bus departs from banquet to hotel (banquet is in walking distance)</i>		
<b>Mar 25, Mon</b>				
<i>Buses depart from hotel to meeting</i>				
<b>8:30</b>		<i>Buses depart from hotel to meeting</i>		
9:00	N. Bay	5-10min WG & FRG summaries	Chairs	Working Group & Focus Research Group summaries
10:00	N. Bay	Keynote: 7	Louis Moresi (Monash U)	UNDERWORLD - state of the art model in aid of the CSDMS Geodynamics Focus Res Gp
10:30		<i>break</i>		
10:45	N. Bay	Keynote 8	Mauro Werder (Simon Fraser)	Modeling channelized and distributed subglacial drainage in 2D
11:00	N. Bay	Clinic 2.1	CSDMS staff	BMI (Basic Modeling Interface) clinic
	S. Bay	Clinic 2.2	Ad Reniers (U Miami)	XBeach clinic
	2126	Clinic 2.3	Xiaofeng Liu (U Texas SA)	Modeling of Earth Surface Dynamics and Related Problems using OpenFOAM®
12:00		<i>Lunch</i>		
13:00	S. Bay	Clinic 3.1	T. Hauser & M. Lunacek (CU)	Python for Matlab users clinic
	N. Bay	Clinic 3.2	Hari Rajaram (CU)	numerical methods clinic
	2503	Clinic 3.3	Gary Clow (USGS)	WRF clinic
	2126	Clinic 3.4	Helena Mitasova (NCSU)	GRASS clinic
3:00		<i>break</i>		
3:15	N. Bay	BreakOut 5.1	Phaedra Upton (GNS)	Geodynamics Focus Res Gp
	S. Bay	BreakOut 5.2	Mike Ellis (BGS) & K Galvin (CSU)	Anthropocene Focus Res Gp
	2126	BreakOut 5.3	Chris Duffy (Penn State)	CZ Focus Res Gp
	2503	BreakOut 5.4	Coastal Vulnerability Initiative	Coastal Vulnerability Initiative
4:15	N. Bay	Wrap-Up, Summaries	James Syvitski (CSDMS)	
<b>5:00</b>		<i>Buses depart from meeting to hotel</i>		
<b>Mar 26, Tue</b>				
<i>CSDMS EXCOM/SC Meetings</i>				
<b>8:30</b>		<i>Van departs from hotel to CSDMS</i>		
9:00 AM	CSDMS	Executive Committee	J Syvitski	Invitation Only
11:00 AM	CSDMS	Steering Committee	P Wiberg	Invitation Only
<b>2:00</b>		<i>Van departs from CSDMS to hotel</i>		