

Agenda At-A-Glance - Day 1

Wednesday, December 2, 2015						
Time	Empirical Theater	Auditorium	Earth Hall-SOS	Theater Lobby-SOS	Classroom 1	Classroom 2
8:00 AM	Museum Open, Participants Arrive. Please check in by 8:30					
8:15 AM						
8:30 AM						
8:45 AM						
9:00 AM	Welcome Remarks					
9:15 AM						
9:30 AM						
9:45 AM	Updates from the SOS Team in Boulder					
10:00 AM						
10:15 AM						
10:30 AM						
10:45 AM	BREAK (30 min) - drinks and snacks in Auditorium					
11:00 AM						
11:15 AM	Keynote - Should I Stay or Should I Go? Tsunami Evacuation					
11:30 AM						
11:45 AM						
12:00 PM	LUNCH in Auditorium - food will be provided	First Time Out (Special session for SOS "newbies")				
12:15 PM						
12:30 PM		Lunchtime Q&A with the SOS Development Team				
12:45 PM						
1:00 PM			Real-Time Tsunami Forecast Animations	New SOS Technologies Demonstration-offered Wed. & Thurs.	Volunteers and Interns, oh my! Building an efficient training program	Beyond Playlists: SOS Production Strategies for Filmmakers
1:15 PM			The Orphan Tsunami			
1:30 PM						
1:45 PM						
2:00 PM			The recovery from 3.11 Tsunami	Quick-and-dirty SOS photo panoramas you can do yourself!	How to Use Non-English Languages in SOS	Experiences in Higher Education with SOS
2:15 PM						
2:30 PM						
2:45 PM			A Big Year for Little Worlds			
3:00 PM	BREAK (30 min) - drinks and snacks in Auditorium					
3:15 PM						
3:30 PM			New Ocean Acidification Model Projections	Automating Your Alignment: How to Get Started	Camps and Out of School Programs	Beyond the Script: Preparing Docents for Dynamic Interpretation
3:45 PM						
4:00 PM			Climate Change (PSC)			
4:15 PM						
4:30 PM			Climate Change (SMVF)			
4:45 PM						
5:00 PM	5:00 - 10:00 PM Reception and "OMSI After Dark" (21+)					

Panel/Plenary	NOAA SOS Team Update	SOS Showcase	How-To	Small Group
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Agenda At-A-Glance – Day 2

Thursday, December 3, 2015						
Time	Empirical Theater	Auditorium	Earth Hall-SOS	Theater Lobby-SOS	Classroom 1	Classroom 2
8:30 AM	Museum Opens, Participants Arrive					
8:45 AM						
9:00 AM	Keynote - When does SOS work best?					
9:15 AM						
9:30 AM						
9:45 AM	Evaluation Panel					
10:00 AM						
10:15 AM						
10:30 AM	BREAK (30 min) - drinks and snacks in Auditorium					
10:45 AM						
11:00 AM	BIG IDEAS, small talks					
11:15 AM						
11:30 AM						
11:45 AM						
12:00 PM		LUNCH in Auditorium - food will be provided Lunchtime Q&A with the SOS Development Team				
12:15 PM						
12:30 PM						
12:45 PM						
1:00 PM		Finally, SOS on your own computer: SOS Explorer	Become an Astrogeologist Class - offered Thu and Fri (space limited)			SOS as Multimedia Learning Resource
1:15 PM						
1:30 PM						
1:45 PM						
2:00 PM			Climate Bits	New SOS Technologies Demonstration-offered Wed. & Thurs.	Making a Big Impact for the Little Ones	Creating OA content for the sphere and choosing color palettes
2:15 PM						
2:30 PM			Visualizing Change: Climate Heart			
2:45 PM						
3:00 PM	BREAK (30 min) - drinks and snacks in Auditorium					
3:15 PM						
3:30 PM	Vendor Showcase		Made in Hong Kong		A Preview of the Visual Playlist Editor	SITI at the Aquarium of the Pacific: As the Sphere Turns
3:45 PM						
4:00 PM			Presenting a Global View of Migration			
4:15 PM			Unleashing the SOS as a Teaching and Learning Tool	The iPad SOS Remote App: An Overview of Recent and New Capabilities	Exploring approaches to using new technology	Telling a Story with your Sphere
4:30 PM						
4:45 PM			Creating Informative Stories with SOS			
5:00 PM						
5:15 PM						
5:30 PM	ADJOURN MEETING					

Panel/Plenary	NOAA SOS Team Update	SOS Showcase	How-To	Small Group
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Agenda At-A-Glance – Day 3

Friday, December 4, 2015						
Time	Empirical Theater	Auditorium	Earth Hall-SOS	Theater Lobby-SOS	Classroom 1	Classroom 2
8:30 AM	Museum Opens, Participants Arrive					
8:45 AM						
9:00 AM	Final Day Remarks					
9:15 AM	Keynote - Putting Paleoclimatology in the Public Eye					
9:30 AM						
9:45 AM						
10:00 AM	BREAK (30 min) - drinks and snacks in Auditorium					
10:15 AM						
10:30 AM	Visualizing Change: A How-To on connecting audiences to climate change and community solutions		Become an Astrogeologist Class - offered Thu and Fri (space limited)			Getting the most out of your Sphere: Creating a complete educational experience through hands-on STEM activities
10:45 AM						
11:00 AM						
11:15 AM						
11:30 AM						
11:45 AM		How to Connect to your Audience Through Film				
12:00 PM		LUNCH in Auditorium - food will be provided				
12:15 PM		Lunchtime Q&A with the SOS Development Team				
12:30 PM						
12:45 PM						
1:00 PM			Sunny and Friends		A Narrative-based Kiosk for your Sphere	SOS Software: Feedback and Future Directions
1:15 PM						
1:30 PM			The Latest in Real-time & Astronomy Data Sets			
1:45 PM			Creating Maps with Kids		Customizing the NOAA SOS Public Kiosk	Research-based Strategies for Engaging Public
2:00 PM						
2:15 PM						
2:30 PM		Closing Remarks				
2:45 PM						
3:00 PM						
3:15 PM						
3:30 PM	ADJOURN MEETING					

Panel/Plenary	NOAA SOS Team Update	SOS Showcase	How-To	Small Group
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