

2017 SOS Workshop					
Day 1: Tuesday, April 25, 2017					
4D Theater	SOS	Classroom 1	Classroom 2		
8:00 AM	Arrival and check-in				
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 Boulder SOS Team				
10:00 AM					
10:15 AM					
10:30 AM					
10:45 AM	BREAK (30 min) - drinks and snacks				
11:00 AM					
11:15 AM	Keynote				
11:30 AM					
11:45 AM					
12:00 PM	12:00 - 1:00 PM LUNCH - food will be provided				
12:15 PM					
12:30 PM					
12:45 PM					
1:00 PM					
1:15 PM	The Overarching Problem of Energy Poverty	Best Social Media Practices for Education	Volunteers and Interns, oh my! Building an efficient training program that increases recruitment and retention		
1:30 PM					Amphibians and Climate Change
1:45 PM					
2:00 PM					
2:15 PM	Tsunami Warning: Japan 2011	Take a closer look at SOS Explorer	Working with interns/volunteers to produce content		
2:30 PM	Alien Earth				
2:45 PM	Reading Earth's Autobiography				
3:00 PM			Spherical Display Systems in Higher Education		
3:15 PM	Networking break (45 min) - drinks and snacks				
3:30 PM					
3:45 PM	Quick Deploy SOS (adjacent to 4D Theater)				
4:00 PM	(Sphere) What's New in the SOS Product Suite	Eco Impact: How Our Choices Affect the Earth and Its Inhabitants	What's New in the SOS Product Suite		
4:15 PM					
4:30 PM	(Sphere) What's New in the SOS Product Suite		What's New in the SOS Product Suite		
4:45 PM					
5:00 PM	Gather for reception Quick Deploy SOS				
5:15 PM					
5:30 PM	5:30 - 8:30 PM Reception (includes dinner)				
5:45 PM					
6:00 PM					

Legend:	Plenary	Programmatic	Technical
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2017 SOS Workshop				
Day 2: Wednesday, April 26, 2017				
4D Theater	SOS	Classroom 1	Classroom 2	
8:00 AM	Arrival and check-in			
8:15 AM				
8:30 AM				
8:45 AM				
9:00 AM	Welcome			
9:15 AM	Keynote			
9:30 AM				
9:45 AM				
10:00 AM	Lightning talks			
10:15 AM				
10:30 AM	BREAK (30 min) - drinks and snacks			
10:45 AM				
11:00 AM			The Quarterly Climate Digest: a potential legacy product from the EarthNow project	Using NOAA Data in the Classroom to Integrate SOS and Classroom Instruction
11:15 AM				
11:30 AM			Impacts of climate change on polar bears and wolves	SOS Programs for Middle School Groups: Ready-to-implement lessons and a teaching tutorial
11:45 AM				
12:00 PM	12:00 - 1:00 PM LUNCH - food will be provided			
12:15 PM				
12:30 PM				
12:45 PM				
1:00 PM		Soft Science on a Sphere	Creating Content for the SOS: Data Visualization to Image Engagement	Building resilient communities: panel discussion
1:15 PM		Entertaining Potential Partners		
1:30 PM		Integrating Special Events		
1:45 PM				
2:00 PM				
2:15 PM		Exploring the Unknown Ocean		SOS in a Formal Education Laboratory
2:30 PM		New from NOAA: recent additions to the SOS catalog		
2:45 PM				
3:00 PM				
3:15 PM	Networking break (45 min) - drinks and snacks			
3:30 PM				
3:45 PM				
4:00 PM		Earth Revealed	SOS: Global to Local	A FUTURE WITHOUT EDGES: A Panel on the Intersection of VR and Spherical Productions
4:15 PM		Visualizing Change narrative		
4:30 PM		The climate gears		
4:45 PM				
5:00 PM	Student contest discussion	Piping Plover Conservation		
5:15 PM				
5:30 PM	Adjourn for day			
5:45 PM				
6:00 PM				

Legend:	Plenary	Programmatic	Technical
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2017 SOS Workshop			
Day 3: Thursday, April 27, 2017			
4D Theater	SOS	Classroom 1	Classroom 2
8:00 AM	Arrival and check-in		
8:15 AM			
8:30 AM			
8:45 AM			
9:00 AM	Final Day Remarks		
9:15 AM	Lightning Talks		
9:30 AM			
9:45 AM			
10:00 AM	Break (30 min) - drinks and snacks		
10:15 AM			
10:30 AM	Pale Blue Dot	SOS Visual Playlist Editor Tutorial	Evaluating SOS: A Smorgasbord Panel
10:45 AM	"Earth-like" Alien Planets?		
11:00 AM	Deep Time Tectonic Animation		
11:15 AM	Goddard's Site-Custom		
11:30 AM			
11:45 AM			
12:00 PM	12:00 - 1:00 PM LUNCH - food will be provided		
12:15 PM			
12:30 PM			
12:45 PM			
1:00 PM	Pandas and Polar Bears	SOS Product Suite: Feedback and Future Direction	ROUND MOVIES – Production Techniques for SOS Filmmakers
1:15 PM	Expand Classroom Boundaries		
1:30 PM	Citizen Science On a Sphere		
1:45 PM			
2:00 PM	Closing Remarks		
2:15 PM			
2:30 PM	Workshop adjourns @ 2:30 pm		
2:45 PM			
3:00 PM			

Legend:	Plenary	Programmatic	Technical
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