

SOAS Workshop - Draft Agenda

DAY1				
8:00-8:30	Light breakfast and Welcome			
8:30 - 9:15	Science Question 1: Presentation and Discussion	Christine Wiedinmyer	Colette Heald*	
9:15-10:15	Science Question 2: Presentation and Discussion	Sasha Madronich	Paul Shepson	Ron Cohen
10:15-10:30	<i>break</i>	<i>break</i>	<i>break</i>	
10:30-11:30	Science Question 3: Presentation and Discussion	Jose Jimenez	Jason Surratt*	Annmarie Carlton*
11:30-12:30	Science Question 4: Presentation and Discussion	Barbara Turpin	Armin Sorooshian*	
12:30- 1:30	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	
1:30-2:30	Science Question 5: Presentation and Discussion	Allen Goldstein	Thanos Nenes	
2:30-3:00	Facilitated Discussion: are we asking the right questions?	facilitator: Allen Goldstein		
3:00-4:00	3 brainstorming groups: an overall vision for an approach			
4:00-4:15	<i>break</i>	<i>break</i>	<i>break</i>	
4:15-5:30	3 brainstorming groups: an overall vision for an approach			
6:00 - 7:30	Continuing discussion during light dinner/reception			
DAY2				
8:00-8:30	Light breakfast			
8:30-9:30	3 brainstorming groups meet			
9:30-10:15	1st breakout group vision	TBD by break out session		
10:15-10:30	<i>break</i>	<i>break</i>	<i>break</i>	
10:30-11:15	2nd breakout group vision	TBD by break out session		
11:15-12:00	3rd breakout group vision	TBD by break out session		
12:00-1:00	<i>lunch</i>	<i>Lunch</i>	<i>Lunch</i>	
1:00-2:00	diversity & history of observations (surface and remote), what do models get right/wrong in the SE? What are they most sensitive to?	Stephanie Shaw	Rob Pinder*	
2:00-3:00	Panel Discussion: synthesize groups for unified vision: <i>What are the critical measurements needed?</i> What is the minimum acceptable amount, duration, frequency, spatial extent? <i>Do we have the right skill mix?</i>	Ron Cohen	Alex Guenther	Joost De Gouw
3:00-3:15	<i>break</i>			
3:15-4:30	new panel: SOAS overview plans: where do we go from here?	Allen Goldstein	Jose Jimenez	Barb Turpin
4:30	Adjourn	Annmarie Carlton*	Rob Pinder*	

* indicates early career scientist (assistant professor or within 7 years of Ph.D.)