

Early-Career Researchers Program Workshop Theme #1: Socio-Environmental Approaches to Watershed Management and Governance.

### Day 1: Wednesday, February 19, 2020

8:00	<b>Breakfast</b> Provided by SESYNC at the Graduate Hotel.	Location: Sheet Bend	
8:45	<b>Welcome &amp; Workshop Overview</b> Facilitated by SESYNC Staff	Location: Sheet Bend	
9:00	<b>Introduction of Scholars and Participants</b> Facilitated by SESYNC Staff		
10:00	Break- Coffee and Tea Available		
10:30	<b>Socio-Environment (S-E) Research in Theory</b> <i>Margaret Palmer</i>		
11:15	<b>Why Watersheds?</b> <i>Mark Lubell</i>		
12:30	Lunch - Provided by SESYNC at the Graduate Hotel.		
1:30	What's the problem? A human-natural systems approach to understanding causes and effects of stressors on freshwater ecosystems <i>Amy Rosemond</i>		
2:15	What do we talk about when we talk about watershed modeling? James Knighton		
3:00	Break - Coffee, Tea, and Snacks available		
3:30	<b>Enrolling unusual suspects in water stewardship and water access: big business, the military and religion</b> <i>John Sabo</i>		
4:15	<b>Group Discussion</b> Facilitated by SESYNC Staff		
4:45	<b>Daily Summary &amp; Next Steps</b> Facilitated by SESYNC Staff		
5:00	Adjourn		





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## Day 2: Thursday, February 20, 2020

8:00	<b>Breakfast</b> <i>Provided by SESYNC at the Graduate Hotel.</i>	Location: Sheet Bend	
8:45	<b>Daily Overview</b> Facilitated by SESYNC Staff		
9:00	<b>An Interdisciplinary Approach for Analyzing Transitions in Urban Water</b> <b>Management</b> <i>Elizabeth Koebele</i>		
9:45	Watershed conflicts: disruptive forces or forces for susta Jampel Dell'Angelo	ninability?	
10:30	Break- Coffee and Tea Available		
11:00	<b>Polycentric Systems, Network Analysis, and Watershed Management</b> <i>Mark Lubell</i>		
11:45	<b>Group Discussion</b> Facilitated by SESYNC Staff		
12:00	<b>Introduce Group Activity</b> Facilitated by ECR Scholars		
12:30	Lunch - Provided by SESYNC at the Graduate Hotel.		
1:30	<b>Group Activity - Q&amp;A Session</b> ECR Scholars address participants' questions.		
1:45	<b>Participants Identify Team Members and Form Groups</b> Note: Aim ~5 groups with 5 participants each.		
2:15	<b>Group Activity: Formulate Problem &amp; Sketch Conceptu</b> ECR Scholars circulate and interact with groups.	al Diagram	
3:30	Break - Coffee, Tea, and Snacks available		
4:00	Group Activity: Formulate Problem & Sketch Conceptual Diagram (cont.)		
4:45	<b>Daily Summary &amp; Next Steps</b> Facilitated by SESYNC Staff		
5:00	Adjourn		





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# Day 3: Friday, February 21, 2020

8:00	<b>Breakfast</b> Provided by SESYNC at the Graduate Hotel.	Location: Sheet Bend	
8:45	<b>Daily Overview + SESYNC Reimbursement</b> Facilitated by SESYNC Staff		
9:00	<b>Stakeholders: Who are the usual and unusual suspects?</b> <i>Led by John Sabo</i>		
9:30	<b>Group Activity: Stakeholder Analysis</b> ECR Scholars circulate and interact with groups.		
10:30	Break - Coffee and Tea Available		
11:00	<b>Group Activity: Datasets</b> ECR Scholars circulate and interact with groups.		
12:00	<b>Participants begin to finalize work and prepare group repoletions to problem / challenge.</b> <i>ECR Scholars circulate and interact with groups.</i>	port on theme-based	
12:30	Lunch - Provided by SESYNC at the Graduate Hotel.		
1:30	<b>Participants finalize work and prepare group report on t</b> <b>solutions to problem / challenge (cont.)</b> <i>ECR Scholars circulate and interact with groups.</i>	heme-based	
2:00	<b>Group Presentations</b> Note: Teams will have ~10 minutes to present their problem/ minutes to address comments/questions from the audience ar	0	
3:30	Break - Coffee, Tea, and Snacks available		
4:00	<b>Final Reflections &amp; Opportunities @ SESYNC</b> Facilitated by SESYNC Staff		
5:00	Adjourn		

