

Monday, April 12, 2021 – pre symposium events			
1:00 pm	Orientation & Visual Resource Workshop	Orientation & Workshop – Risa Shimoda, Moses Chun: Adding depth to understanding diversity in the workplace	Drone mapping/GIS Workshop??
4:00 pm	Visual Resource Workshop	Jim MacCartney, Rob Ayers: Demystifying Construction Projects in Rivers	
5:00 pm	End if not before	End if not before	End if not before
Tuesday, April 13, 2021 – Day 1			
10:30 am	Open time – could be ads, videos, host welcome and start to orient/answer questions		
11:00 am	Welcome and technical intro – how it will work brief Q&A		
11:10	Opening Keynote: Restoration of the Anacostia Watershed in Washington, DC, Jim Foster and Dennis Chestnut		
12:15 pm	Break		
12:30	Visual Resource Workshop	Tech Tools Rob White, Brian McCormick: Granite Boat Chute & Fish Ladder Reconstruction – Arkansas River James Major: National Rivers Project: Mapping & showcasing the Units State’s recreational rivers David Hirschmann, Kip Mumaw: Retrofitting to restore the River	Urban Chris DeWitt, Nathan Barrell: Conserving an urban wilderness: the James River park system master plan Ralph Hambrick: The James River in Richmond: A case study in transforming an urban watershed Justin Doyle: Reconnecting Richmonders to the James River
1:30	Break		
1:45	Visual Resource Workshop	Policy and Practice	Partner & Community

		Dusty Vaughan et al.: WSR 101 – An introduction to the Wild & Scenic Rivers Act	Robin Fehlau: Boise River: Economic driver and heart of the community Tim Eling: Innovative Restoration in Kentucky’s Red River Watershed George Lindemann: Economic, Environmental, Social, Political: The recipe to save a river
2:45	Long Break		
3:45	Visual Resources Workshop – Or Partner & Community Kristina Weaver: What factors help ecosystem collaboration succeed? Kevin Colburn: Wild & Scenic River Coalition issues & actions	Technical Tools Alex McCrickard, Rene Xavier Valdez: How to reel ‘em in: The development and evaluation of angler recruitment, retention & reactivation (R3) program in Virginia Nathaniel Hitt: Fish abundance trends indicate destabilized flows in the Potomac Daniel McGarvey: Fish & invertebrate abundances are near universal functions of body size in U.S. streams	Partner & Community Lynn Crump: Scenic River designation process for Virginia: An exercise in community efforts
4:45	Wrap up/formal end	Wrap up/formal end	Wrap up/formal end
5:00	Break	Break	Break
5:00 – 6:30?	Poster Session – details TBA		

Wednesday. April 14, 2021 Day 2			
10:30 am	Open time – could be ads, videos, just host wo welcome and start to orient/answer questions		
11:00 a.m.	Welcome/tech asst		
11:10 a.m.	Keynote 2 – to be announced and RMS awards presentation		
12:15	Break		
12:30	Visual Resource Workshop	Technical Tools James Vonesh, Denielle Perry, John M. McLaughlin, Tammi Laniga, Mathieu Brown: Building a framework for the River-based ImmersiVe Education & Research (RIVER) Field Studies network.	Water Trails Renee Powers: How to manage a blueway? Starting from the water up Cora Gnegy, Becky Nave: New River Water Trail: An adventure of partnerships, promotions & paddling Nicole Hersch: New River Water Trail: A dual approach
1:30	Long Break		
2:30	Visual Resource Workshop	James Vonesh, Denielle Perry, Tammi Laniga, Mathieu Brown: Linking academics & practitioners to train tomorrow’s river professionals	Partner & Community Heather Barrar, Tiffany Carter, Aaron Reid Miller, Janit Lleywllyn: Regional renewal and Riverfronts Part 1
3:35	Break		
3:45	Visual Resource Workshop Or Technical tools	Policy and Practice Renee Powers: Stream navigability in Virginia Jenelle Dowling, Steve Chesterton: A collaborative initiative to assess the	Heather Barrar, Tiffany Carter, Aaron Reid Miller, Janit Lleywllyn: Regional renewal and Riverfronts Part 2

	<p>Dan Shelby, Bo Shelby, Doug Whittaker: Good, bad, unusual – access opportunity spectrum data base</p> <p>Katie Schmidt, Jennifer Ciminelli: Yelp for Hydro Models: A study of the latest & greatest alongside the tried * true.</p>	<p>water quality of national Wild & Scenic Rivers</p> <p>Tammi Laniga, Andrew Graminski: Wild & Scenic River management in the context of private property: Experience from Washington State</p>	
4:45	Wrap up/formal end	Wrap up/formal end	Wrap up/formal end
5:00 – 6:00	Virtual Richmond Walking and History Tour and Various rooms open for informal activities		
Thursday Day 3			
10:30 am	Open time – could be ads, videos, just host wo welcome and start to orient/answer questions		
11:00 a.m.	Welcome/tech asst	Welcome/tech asst.	Welcome/tech asst.
11:10 a.m.	Visual Resource Workshop	<p>Policy & Practice</p> <p>Christopher Armatas, Bill Borrie, Alan Watson: A public engagement protocol to apply social science in planning efforts: An application in support of comprehensive river management planning on the Flathead River system, Montana, USA</p>	<p>Policy & Practice</p> <p>Denielle Perry: Investigation dynamic interactions among socio-ecological diversity, connectivity & resilience to inform the future of river conservation Part 1</p>

		<p>Steve Chesterton, Eric Sanders: Creating data tools to inform Wild & Scenic River planning</p> <p>Tom Martin: Cruise Control: The history of western river allocations</p>	
12:10	Break		
12:25	<p>Visual Resource Workshop</p>	<p>Tech Tools</p> <p>Brett Connell, James E. Parham: High definition stream surveys: A new method to managing rivers & streams</p> <p>Robert Burgholzer, Joseph Kleiner: Developing an adaptively managed instream flows assessment via integrated data management, modeling & analysis</p> <p>Katie Schmidt, Kevin Colburn: Let it flow: Restoring dry river reaches in the southwest</p>	<p>Denielle Perry: Investigation dynamic interactions among socio-ecological diversity, connectivity & resilience to inform the future of river conservation Part 2</p>
1:25	Long Break		
2:25	<p>Visual Resource Workshop</p> <p>Or</p> <p>Rural</p> <p>Kevan Cooper: Alaska's Frozen Rivers</p>	<p>Urban</p> <p>Todd Lookingbill, Bob Siegfried, Jennifer Hatchett, Rob Anderejewski, Jill Nolt: The Gambles Mill Eco-Corridor: A collaborative stream restoration project in Richmond</p>	<p>Partner & Community</p> <p>Claire Catlett, Albert Spells: Bringing the Brook Trout to VA's Piedmont</p> <p>Julia Ela, Alyssa Wittenborn: Monitoring mutualism: How investing in Level III</p>

	Charles Evans: The Lost Rapid project		volunteer monitoring benefits all
	Maura Christian: Grassroots growth of the Virginia Conservation Assistance Program		Jessica Steelman: Rural Coastal Virginia Alliance – collaborative efforts, methodology and successes
3:25	Closing silent auction, live auction and break		
3:50	Closing Plenary – Dr. Richard Smardon, Ph.D., Professor Emeritus SUNY College of Environmental Sciences and Forestry: Revitalizing Urban Waterway Communities: Streams of Environmental Justice		
	Closing remarks		
5:00 – 6:00	Various rooms open for informal activities		

Notes

- times are Eastern Daylight

Still need to find a place for

Todd Janeski, Kirsten Hazler: An approach for conserving Virginia’s Healthy Waters

Peter Krebs: Connecting communities