

## LOCATION



Hyatt Regency Lake Washington  
1053 Lake Washington Blvd N  
Renton, WA 98056  
Note: This is not a hybrid conference.

[Visit the Conference Website](#)

## REGISTRATION RATES

**Note:** Participation in Sunday workshops and the Tuesday night event at the Seattle Aquarium require separate registration. Prices are noted below and on the registration page.

### Full Registration (Member / Non-Member & Gateway):

- Super Saver - September 7: \$595 / \$795
- Early Bird - September 8 - October 19: \$695 / \$895
- October 20 - Onsite: \$795 / \$995

### Student Registration (Member / Non-member):

- Super Saver - September 7: \$250 / \$300
- Early Bird - September 8 - October 19: \$300 / \$350
- October 20 - Onsite: \$350 / \$400

### One Day Registration (Member / Non-member & Gateway):

- Super Saver - September 7: \$300 / \$500
- Early Bird - September 8 - October 19: \$350 / \$550
- October 20 - Onsite: \$400 / \$600

NOTE: Students registering for one-day pay the applicable rate above. There is not a discounted one-day student rate.

## SUNDAY, NOVEMBER 6 (All times are U.S. Pacific)

8:30 AM – 12:30 PM	<p><b>Workshop 1: Surface Water Quality Modeling with CE-QUAL-W2</b></p> <ul style="list-style-type: none"> <li>• Zhonglong Zhang, Research Professor Department of Civil &amp; Environmental Engineering, Portland State University</li> <li>• Todd Steissberg, Research Environmental Engineer, Environmental Laboratory, U.S. Army Engineer Research &amp; Development Center (ERDC)</li> </ul> <p><a href="#">Learn more about this workshop online.</a> Separate registration required (\$49); 20-person max.</p>
10:00 AM - 12:00 PM	<p><b>Workshop 2: Using a Temporal-based Approach to Quantify Streamflow Properties</b></p> <ul style="list-style-type: none"> <li>• Richard Koehler, CEO of Visual Data Analytics and a certified professional hydrologist, Visual Data Analytics</li> </ul> <p><a href="#">Learn more about this workshop online.</a> Separate registration required (\$29); 20-person max.</p>
1:30 PM - 5:00 PM	<p><b>Workshop 3: Water Conflict Management and Transformation</b></p> <ul style="list-style-type: none"> <li>• Todd Jarvis, Oregon State University</li> <li>• Todd Votteler, Texas Water Journal, Austin</li> <li>• Aaron Wolf, Oregon State University</li> </ul> <p><a href="#">Learn more about this workshop online.</a> Separate registration (\$199); 30-person max.</p>
6:00 – 9:00 PM	<b>AWRA President's Reception (Invitation Only)</b>

## ONSITE REGISTRATION DESK HOURS

- Sunday, November 6: 4:00 PM to 6:00 PM
- Monday, November 7: 7:30 AM to 5:00 PM
- Tuesday, November 8: 8:00 AM to 5:00 PM
- Wednesday, November 9: 8:00 AM to 5:00 PM

## EXHIBIT HALL HOURS

- Monday, November 7: 8:30 AM – 3:30 PM
- Monday, November 7: 5:00 PM – 6:30 PM (Networking Reception)
- Tuesday, November 8: 8:30 AM – 3:30 PM

MONDAY, NOVEMBER 7 (All times are U.S. Pacific)	
8:30 – 10:00 AM	<b>Opening Plenary:</b> Erica Gies, Award-winning Journalist and National Geographic Explorer <a href="#">Meet Erica</a>
10:00 – 10:30 AM	<b>Networking Break:</b> Visit the Exhibit Hall
10:30 AM – 12:00 PM	<b>Opening Plenary (Panel):</b> Workforce Development
12:00 – 1:15 PM	<ul style="list-style-type: none"> <li>• AWRA-Washington Section only event</li> <li>• Associate Editors Meeting</li> <li>• AWRA Technology Committee Meeting</li> <li>• Professional Headshots</li> </ul>
1:30 – 3:00 PM	<b>Concurrent Sessions:</b> Session 1: Workshop Session 2: Management & Tools 1 Session 3: Stormwater Session 4: Fish Passage Barrier Removal Session 5: Policy, Planning, and Legal 1 Session 6: Agriculture
3:00 – 3:30 PM	<b>Networking Break:</b> <ul style="list-style-type: none"> <li>• Visit the Exhibit Hall</li> <li>• Professional Headshots</li> </ul>
3:30 – 5:00 PM	<b>Concurrent Sessions:</b> Session 7: Yakima Basin 1 Session 8: Management & Tools 2 Session 9: Sewer and Stormwater 1 Session 10: 3D Visualization Session 11: Policy, Planning, and Legal 2 Session 12: Coast and Oceans
5:00 – 6:30 PM	<b>Opening Networking Reception   Poster Presentations &amp; Student Poster Competition</b> <a href="#">Learn more about the student poster competition.</a>

## REGISTRATION NOTE & CANCELTION POLICY

All conference participants (presenters, moderators, attendees, etc.) must register at the appropriate registration rate. AWRA Gateway members are not eligible for discounted conference rates. Every person attending the conference must register. For presenters, if two or more individuals will be presenting, each individual must register for the conference. This includes: all technical session presenters; all panel session presenters; all workshop presenters; and all poster session presenters. All conference participants must adhere to the [AWRA Code of Conduct](#). Cancellations must be made

in writing. Refunds are not allowed for Early Bird Rates. We can transfer your registration to someone else by October 19, 2022. Those cancellations received by October 19, 2022 will be subject to a processing fee of 25% of total fees. No refunds will be given after October 19, 2022 - no exceptions! Refunds will be processed after the conclusion of the conference.

TUESDAY, NOVEMBER 8 (All times are U.S. Pacific)	
8:30 – 10:00 AM	<p><b>Keynote Speaker:</b> James Rasmussen, Duwamish Tribal Council Member, Duwamish River Community Coalition Leader. <a href="#">Meet James.</a></p> <p><b>Panel: What are you doing to improve D or E or I or J? Moderator:</b> Sandra Pavlovic, University of Maryland/National Weather Service <b>Panelists:</b> Victor Griego, Water Education for Latino Leaders; Sally Gutierrez, Center for Environmental Solutions and Emergency Response, Environmental Protection Agency; ChiHo Sham, Eastern Research Group, Inc.; Sharon B. Megdal, Water Resources Research Center, The University of Arizona</p>
10:00 – 10:30 AM	<p><b>Networking Break:</b></p> <ul style="list-style-type: none"> <li>• Visit the Exhibit Hall</li> <li>• AWRA IWRM Committee Meeting</li> </ul>
10:30 AM – 12:00 PM	<p><b>Concurrent Sessions:</b></p> <p>Session 13: Citizen Volunteer Monitoring Program            Session 14: Native American Values            Session 15: Management &amp; Tools 3            Session 16: Sewer and Stormwater 2            Session 17: Policy, Planning, and Legal 3            Session 18: Modeling Propeller Wash</p>
12:00 – 1:15 PM	<ul style="list-style-type: none"> <li>• Student Mixer</li> <li>• AWRA State Section Leaders Meeting</li> <li>• AWRA Future Risk Committee Meeting</li> <li>• Professional Headshots</li> </ul>
1:30 – 3:00 PM	<p><b>Concurrent Sessions:</b></p> <p>Session 19: Forecast Informed Reservoir Operation            Session 20: Tribal Priorities in Water Resources            Session 21: Management &amp; Tools 4            Session 22: Groundwater 1            Session 23: Community Engagement in Water Resources            Session 24: Ecosystems 1</p>
3:00 – 3:30 PM	<p><b>Networking Break:</b></p> <ul style="list-style-type: none"> <li>• Visit the Exhibit Hall</li> <li>• Professional Headshots</li> </ul>
3:30 – 5:00 PM	<p><b>Concurrent Sessions:</b></p> <p>Session 25: Climate Change            Session 26: Yakima Basin 2            Session 27: Management &amp; Tools 5            Session 28: Groundwater 2            Session 29: Flood Risk and Management 1            Session 30: Ecosystems 2</p>
5:00 – 6:30 PM	<p><b>AWRA Policy Committee Meeting</b></p>
6:30 – 9:00 PM	<p><b>Tuesday Night Special Event: AWRA Goes to the Seattle Aquarium!</b> Separate registration required (\$125); Bus leaves at 5:45 PM.</p> <p><b>Keynote Speaker:</b> Maia D. Bellon, Partner, Cascadia Law Group. <a href="#">Meet Maia.</a></p>

**NOTICE:** Please make sure you stay up to date with our [COVID-19 Protocols](#) for the AWRA 2022 Annual Water Resources Conference and stay tuned for future updates. As the conference continues to be planned and grow, we will update the preliminary program.

Speakers, sessions, and times may be subject to change.

<b>WEDNESDAY, NOVEMBER 9 (All times are U.S. Pacific)</b>	
<b>8:30 – 10:00 AM</b>	<b>Concurrent Sessions:</b> Session 31: Washington Water Storage Against Climate Change Session 32: Management & Tools 6 Session 33: Flood Risk and Management 2 Session 34: IWRM Session 35: GIS Session 36: Water Quality 1
<b>10:00 – 10:30 AM</b>	<b>Networking Break</b>
<b>10:30 AM – 12:00 PM</b>	<b>Concurrent Sessions:</b> Session 37: Streamflow Restoration Planning Session 38: Management & Tools 7 Session 39: Flood Risk and Management 3 Session 40: Surface Water 1 Session 41: Water Supply 1 Session 42: Water Quality 2
<b>12:00 – 1:15 PM</b>	<b>Awards Luncheon &amp; Keynote:</b> John Mathews, Executive Director and Co-founder, AGWA <a href="#">Meet John.</a>
<b>1:30 – 3:00 PM</b>	<b>Concurrent Sessions:</b> Session 43: Community Driven Relationship Session 44: Drought Session 45: Thermoelectric Water Use Session 46: Surface Water 1 Session 47: Water Supply 2 Session 48: Water Quality 3
<b>3:00 – 3:30 PM</b>	<b>Networking Break</b>
<b>3:30 – 5:00 PM</b>	<b>Concurrent Sessions:</b> Session 49: Water Reuse in the Pacific Northwest Session 50: Forest Management Session 51: Floodplain Restoration Case Study Session 52: Walla Walla Basin Session 53: 3D National Topography Model Session 54: Water Quality 4

Updated: 8/10/2022