

Daily Program Addendum

2026 IAGLR & SCAS-SCSA Joint Conference

May 26-29, 2026

Tuesday, May 26

Presenter changes

8:40 am, Room 15

Wahkotowin: We Have Responsibilities to Each Other and the Water session

- Shared Visions: Building Bridges, Strengthening Relations and Implementing Change
 - Presented by Jess Ives and Janessa Esquible

10:40 am, Room 15

Wahkotowin: We Have Responsibilities to Each Other and the Water session

- Revitalizing Anishinaabe Inaaknigewin Relationships: Fish, Water, and Clan Governance
 - Presented by Myrna Kicknosway and Edith Leoso

1:40 pm, Room 15

Wahkotowin: We Have Responsibilities to Each Other and the Water session

- Strengthening our Understanding of Inaaknigewin and Upholding Our Responsibilities to All of our Relations
 - Presented by Bryan Loucks, Edith Leoso, Laura Horton, Mynra Kicknosway, and Jade Prange

Additional Posters

6:00-8:00 pm, Room 3

Poster Session, GEN-4

- Forecasting water level fluctuations in the Lake Huron-Michigan system: implications for climate change impacts
 - Presented by Sadra Shadkani

6:00-8:00 pm, Room 3

Poster Session, GEN-5

- Indigenous Community-Based Monitoring and Data Sovereignty: Collaborating with Poplar River First Nation
 - Aiden Hindmarch



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Withdrawn Talks

10:00 am, Room 8

Communicating Science in New Ways session

- Ecological and Cultural Impacts of Zebra Mussel Invasion in Ebb & Flow Lake, Manitoba
 - Presented by Janelle Malcolm

10:40 am,

Eutrophication and Harmful Algal Blooms: Drivers, Consequences and Interventions session

- Using Hydroacoustics to Analyze Microcystis and Fish Distribution During Harmful Algal Blooms in Lake Erie
 - Presented by Ali Shakoor

3:30 pm, Room 5

Cumulative Effects in Aquatic Systems: Modeling Tools, Practical Applications, and the Value of Partnerships for Dealing with Multiple Stressors session

- Cumulative effects modelling of Alberta's blue-ribbon trout fishery, and why models fail
 - Presented by Michael Sullivan

3:40 pm, Room 9

Community Science in Action: Advancing Freshwater Stewardship through Volunteer Monitoring session

- Empowering and Engaging Community Stewards: Input and Feedback from Over 200 Volunteer Community Scientists
 - Presented by Gavin Vance

4:00 pm, Room 7

At the Base of it All: Investigating and Monitoring Lower Food Webs in Large Lakes session

- NASA's hyperspectral PACE mission: Advancing space-based aquatic applications
 - Presented by Morgaine McKibben