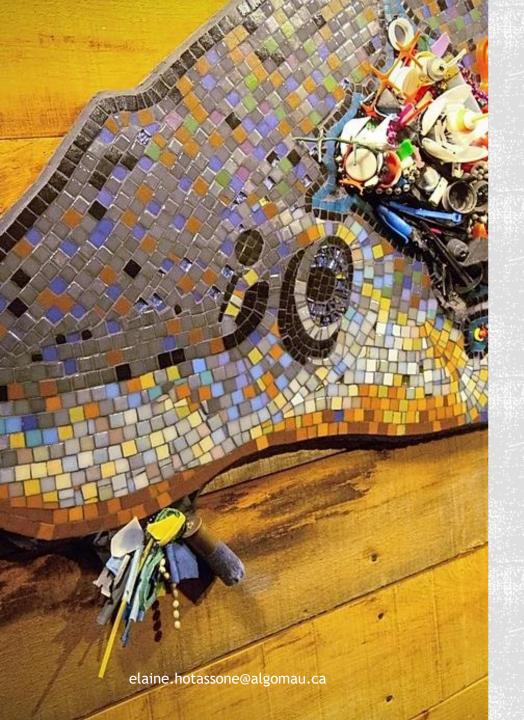


# Intercultural collaboration in freshwater projects

**Dr. Elaine Ho-Tassone, Algoma University and Lake Huron North** CWBM Collaborative Roundtable Pre-conference | April 7, 2022





## Three case studies

- 1. Arts-based project with youth from Six Nations of the Grand River First Nation (waters contribute to Lake Erie's eastern basin): 2018-2020.
- 2. Community-based monitoring at Garden River First Nation (waters contribute to Lake Huron's North Channel): 2021-2022.
- 3. Community-based monitoring at Missanabie Cree First Nation (waters contribute to lower Lake Superior and the St. Marys River): 2022-2023.



### Six Nations of the Grand River Grand Expressions art exhibit (2018-2020)



#### **Grand Expressions**

Water-themed creations by Indigenous youth

March 20: Ken Seiling Waterloo Region Museum, 10 Huron Road, Kitchener – Water for All/Soupfest, main lobby. Free parking, paid access.

March 23-April 3\*: Cambridge Centre for the Arts, 60 Dickson Street, Cambridge – 1<sup>st</sup> floor, amphitheater hallway. Free parking at City Hall, free access.

\*Public reception March 24, 6-8pm!

**April 6-17**: Waterloo Indigenous Student Centre, St. Paul's University College, 190 Westmount Road N., Waterloo – room 228. Paid parking, free access.

April 29-May 24: THEMUSEUM, 10 King Street W., Kitchener. Paid parking, paid access.

May 26-28: Ken Seiling Waterloo Region Museum, 10 Huron Road, Kitchener – Waterloo-Wellington Children's Groundwater Festival, Shuh Barn. Free parking, paid access.

June 2-19: University of Waterloo School of Environment, Resources and Sustainability, Environment 2 building – room 2022. Free 15-minute parking/paid longer-term parking, free access.

#### www.GrandErieStudy.ca/arts





#### Grand Expressions

A Self-guided Tour (v.2)



Water-themed creations by youth from Six Nations of the Grand River













Intercultural collaborations: A settler's lessons learned

### Different 'data' formats



Intercultural collaborations: A settler's lessons learned

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# Garden River First Nation

Community-based water quality monitoring (2021-2022)



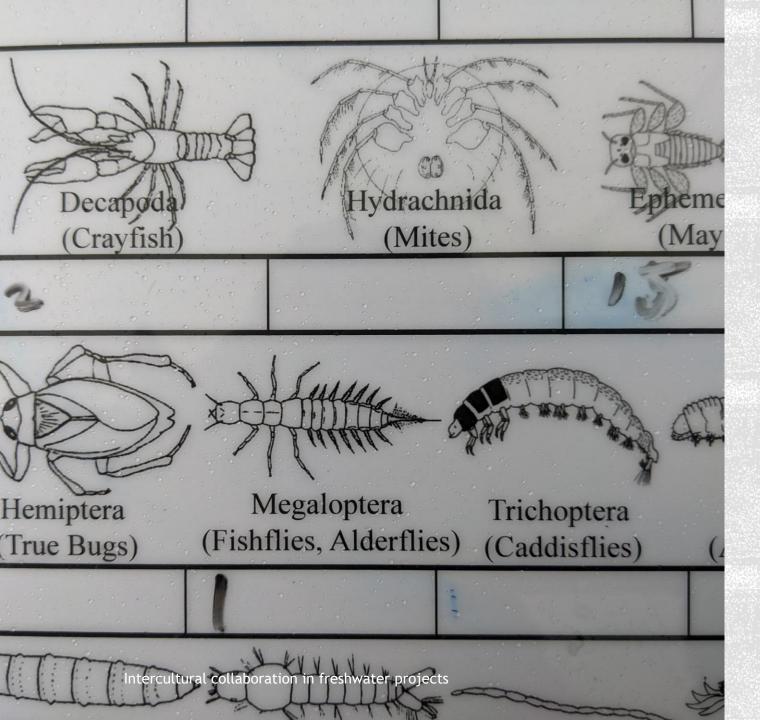












# Missanabie Cree First Nation

Regional communitybased ecosystem monitoring (2022-2023)



## **Components of the project**

- Collaborations with more than 15 organizations; MCFN is one piece of a larger, regional project.
- CBWM is the core component.
- Cultural activities e.g., canoe conversations.
- Contemplating unique challenges regarding the sparse population and large, remote area.



# RECOMMENDATIONS (LESSONS LEARNED)

### Do, or Don't?

- Do recognize your own ignorance and take responsibility for your own education (e.g., it is not the Indigenous persons' responsibility to educate you)
- Do ensure consent is established and collaborative ideation occurs from the start (and is maintained)
- Do deliver on commitments; reciprocate
- Do co-create and build capacity
- Do create shared spaces
- Do question your worldview e.g., whose ethics apply?
- Don't assume you know what is needed; do engage early
  - Vestment exists whether you recognize it, or not
- Don't justify inclusion; do justify exclusion
- Don't forget the importance of context, especially when collaborating interculturally





#### Please connect with me!

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# ADDITIONAL INFORMATION

#### 10 principles and values for the Grand River Watershed

- Water is essential and finite.
- What we put into the watershed returns to us in one form or another.
- Impacts are shared but unequally distributed.
- We are inextricably embedded within ecosystems and are co-dependent in many ways.
- Partnerships and collaboration are the foundation of program implementation.
- We openly acknowledge diversity, histories and strive to reconcile. We recognize and value diverse relationships between water and people.
- Data and communication are open, transparent, and accessible. Cultural and intergenerational knowledge are recognized as data.
- We will manage as stewards. Waters are treated as living, sentient beings with love, respect, and gratitude.
- We recognize that iterative, adaptive processes do not fail (they improve). Proactive, precautionary approaches are applied when feasible.
- Managers should strive to measure and enhance community experiences as part of their assessment of watershed health.

