

# ‘Sitting beside’: reflections on assessment for an RPL context

**Claire Hay, MSc.**

Learning Specialist (Curriculum & Assessment)

Teaching and Learning Centre, University of the Fraser Valley



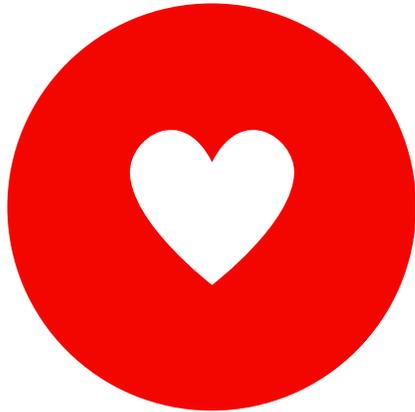
Giulia Forsythe via Flickr

# A bit about myself



---

# My educational values



KINDNESS



TRUST



EQUITY

---

---

# Defining assessment

“The word '**assess**' comes from the Latin verb '**assidere**' meaning '**to sit with**'. In assessment one is supposed to sit with the learner. This implies it is something we do 'with' and 'for' students and not 'to' students.”

[Green, 1999](#)

**What word(s) come to mind as you read this?**

---

---

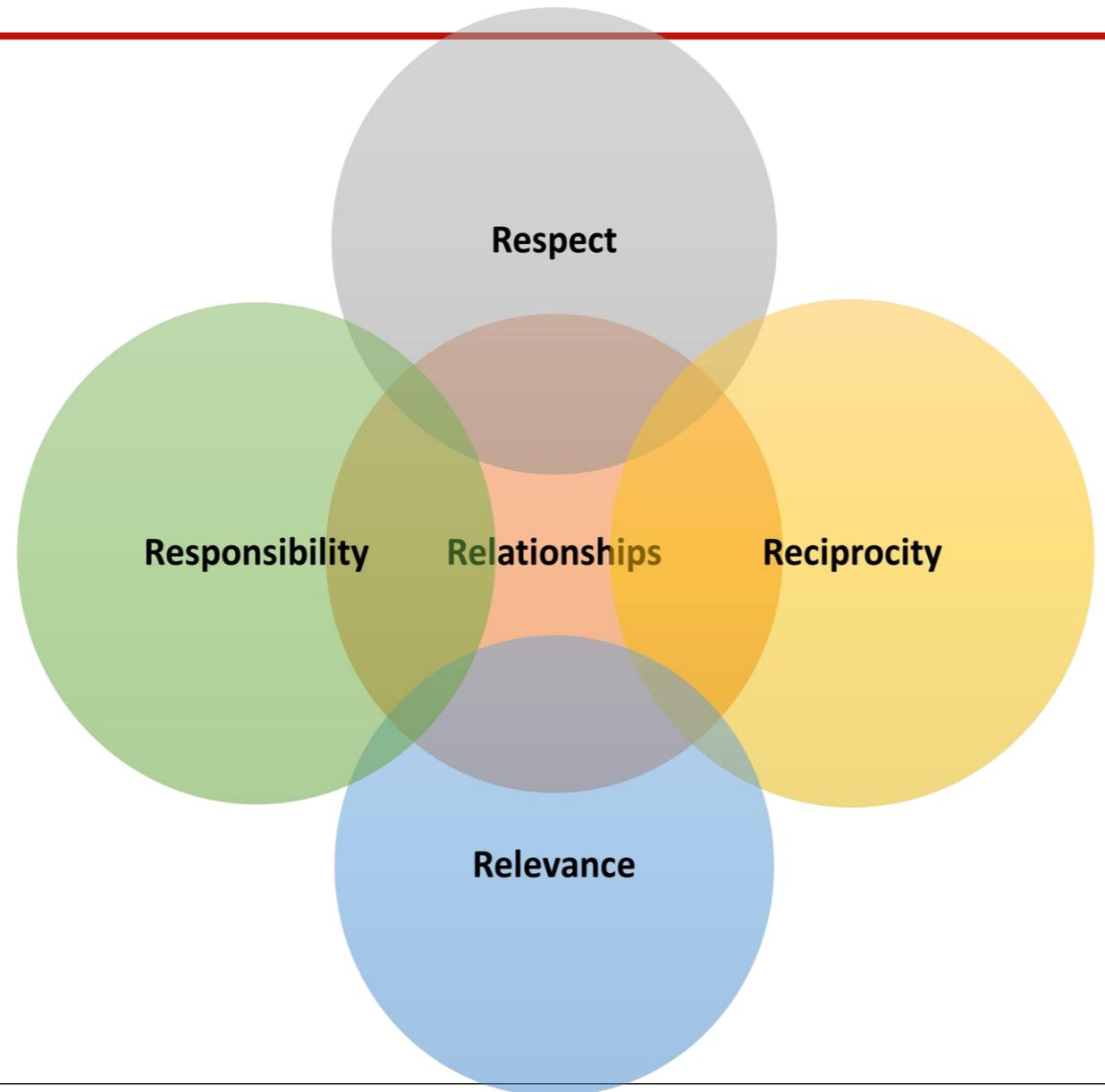
# Decolonizing assessment: starting with relationships

Adapted from:

Lorna Andrew's 5 R's in practice model, April 2022.

Kirkness, V.J., and Barnhardt, R. (2001). First nations and higher education: The four R's: Respect, relevance, reciprocity, responsibility. In R. Hayhoe and J. Pan (eds), *Knowledge across cultures: A contribution to dialogue among civilizations*. (pp. 75-90). Hong Kong: Comparative Education Research Centre, University of Hong Kong.

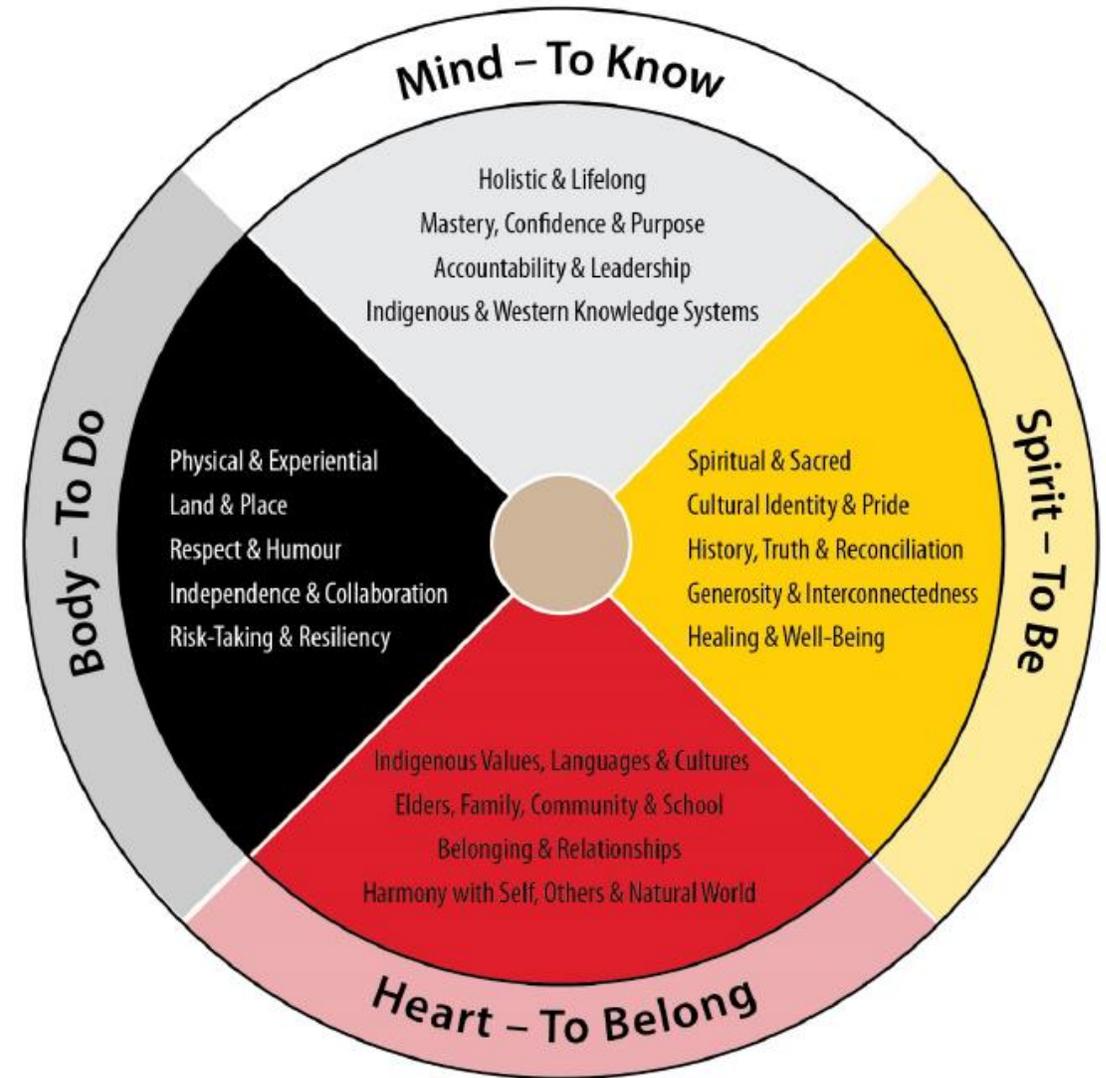
Restoule, J.-P. (2017). Where Indigenous knowledge lives: Bringing Indigenous perspectives to online learning environments. In E. A. McKinley & L. T. Smith (Eds.), *Handbook of Indigenous education*. New York, NY: Springer.



---

# Considering holistic assessment

- [Indigenous Education Holistic Lifelong Learning Framework](#) (Calgary Board of Education)

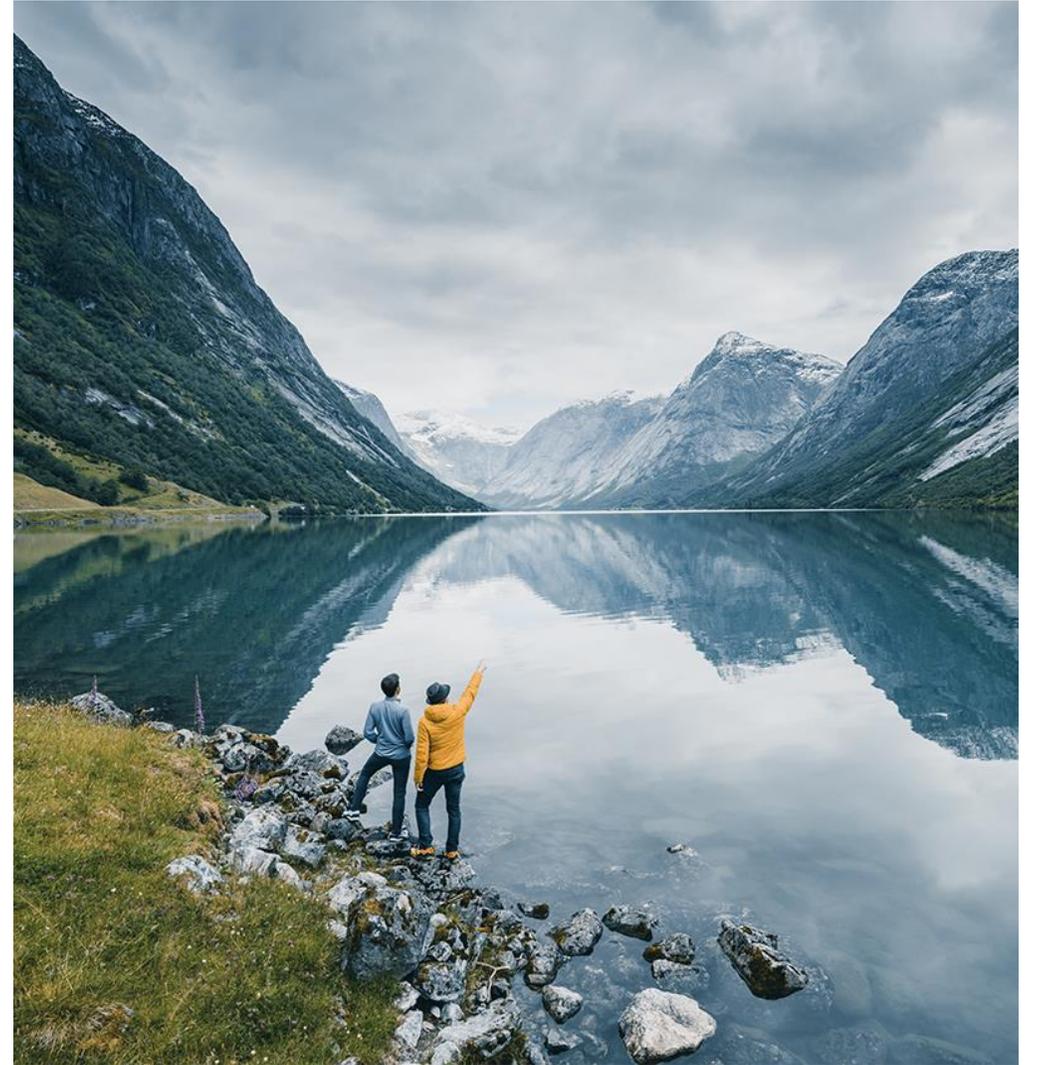


---

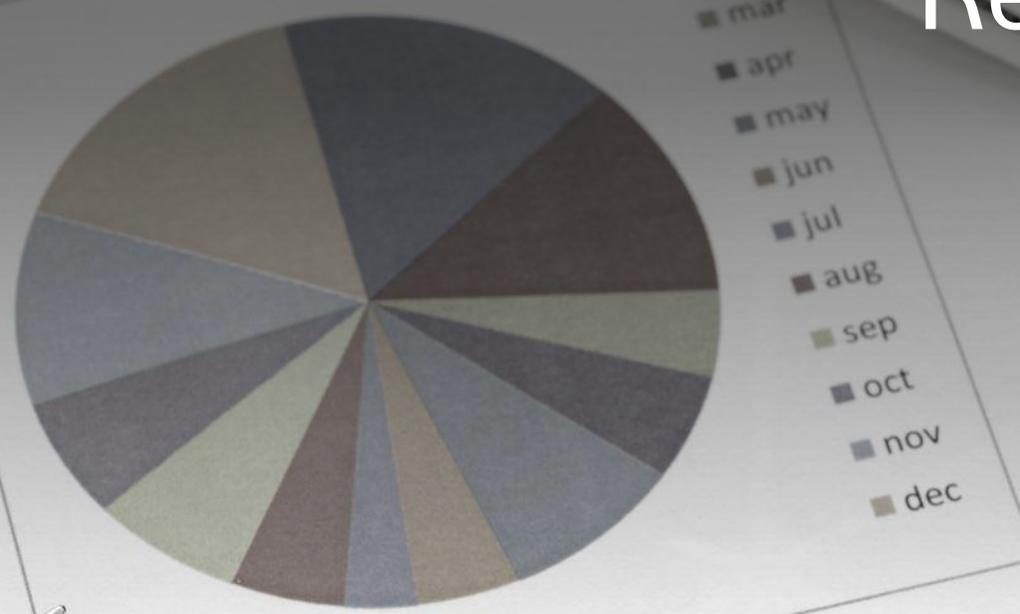
# REFLECTION TIME

How do your RPL processes address relationships, and holistic learning?

What opportunities might exist?



# Relevancy and alignment



125,058	154,568	95,054	124,500
125,487	56,845	97,511	125,000
124,000	110,000	99,011	154,000
150	150,000	99,216	95,000
	35,000	101,090	154,200
		101,684	110,000
		101,962	89,000
			50,000
			10,700

# Considering alignment

Example – ENV 111 Course Learning Outcomes		Assignments		
		Project	Class activities	Reflection journal
1	Discuss relationships between global environmental change and human population, urbanization, and agriculture.	X		X
2	Compare western scientific approaches to traditional ecological knowledge and other world views in understanding and resolving environmental issues.	X	X	X
3	Identify situations where different scientific and social scientific data collection methods and techniques are most useful in developing environmental research projects.	X	X	X
4	Reflect on the ethical issues associated with the collection, analysis, and utilization of data, including traditional ecological knowledge of Indigenous communities.	X		X
5	Integrate field observations and data collection into a group project on local environmental change.	X	X	X
6	Utilize both social science and natural science approaches in explaining the cause of, and solutions to, current environmental problems.	X	X	X
7	Work collaboratively with other students and other stakeholders in advocating new strategies for improving environmental sustainability at a local scale.	X	X	X

# Alignment in RPL

- Evidence of learning:
  - Residential Landscape Technician Diploma (Burnaby Community & Continuing Education)
  - Work experience as a landscape technician with an arborist (9 months) – reflection & reference from employer
  - Project portfolio – including project descriptions, roles, learnings & reflection

Example – ENV 111 Course Learning Outcomes		Evidence of learning		
		Diploma	Work experience	Portfolio
1	Discuss relationships between global environmental change and human population, urbanization, and agriculture.	X		
2	Compare western scientific approaches to traditional ecological knowledge and other world views in understanding and resolving environmental issues.	X		X
3	Identify situations where different scientific and social scientific data collection methods and techniques are most useful in developing environmental research projects.		X	X
4	Reflect on the ethical issues associated with the collection, analysis, and utilization of data, including traditional ecological knowledge of Indigenous communities.			X
5	Integrate field observations and data collection into a group project on local environmental change.	X	X	X
6	Utilize both social science and natural science approaches in explaining the cause of, and solutions to, current environmental problems.	X	X	
7	Work collaboratively with other students and other stakeholders in advocating new strategies for improving environmental sustainability at a local scale.		X	X

---

# Relevancy and alignment in RPL context

- When ‘students’ bring evidence of learning via RPL, how can we show that it aligns with course learning outcomes (even when it looks different)?
    - Especially important as learning experiences can address more than knowledge and skills
  - Who is responsible for communicating this alignment?
    - RPL facilitator
    - Course evaluator
    - Student
  - It should be a collaborative exercise by ‘sitting with’ the student. Listening and learning from them.
  - **How can we personalize RPL? How can we build relationships through this process?**
-

---

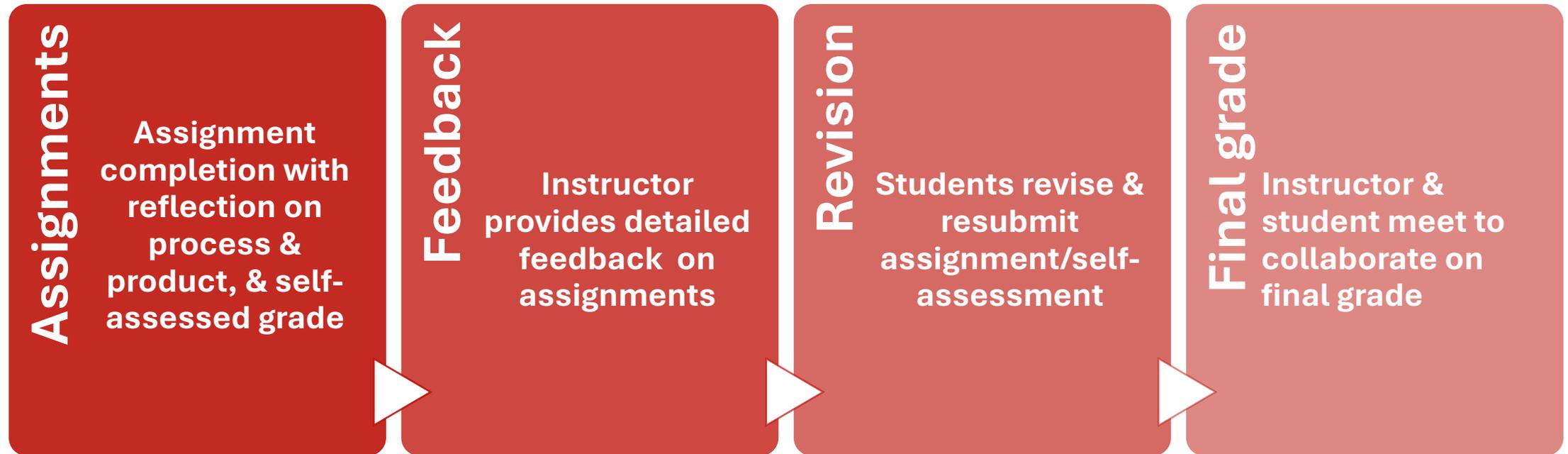
Evaluating RPL  
through  
relationships  
& collaboration





---

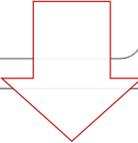
# My collaborative grading model



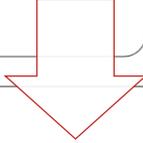
---

# The collaborative conversation in ENV111

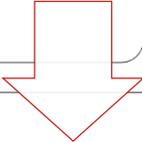
Describe how your learning in this class has impacted your sense of self as a student. What have you learned about yourself? - **SPIRIT**



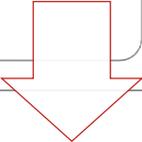
How do you connect to being an 'environmental scientist' and part of a scientific community? - **HEART**



How did the skills we used in class help your learning? Where did you succeed? Where might you need to grow? - **BODY**



Describe your key learnings from this course. What stands-out? What are you still curious about? - **MIND**



How would you describe your performance in this course? Why?

---

---

Describe how your learning experiences have shaped who you are. What have you learned about yourself? - **SPIRIT**

How do you connect to being part of a (disciplinary) community? - **HEART**

How did the skills you developed help your learning? Where did you succeed, and where might you need to grow? - **BODY**

How would you connect these learning experiences to the course outcomes? What did you learn? – **MIND**

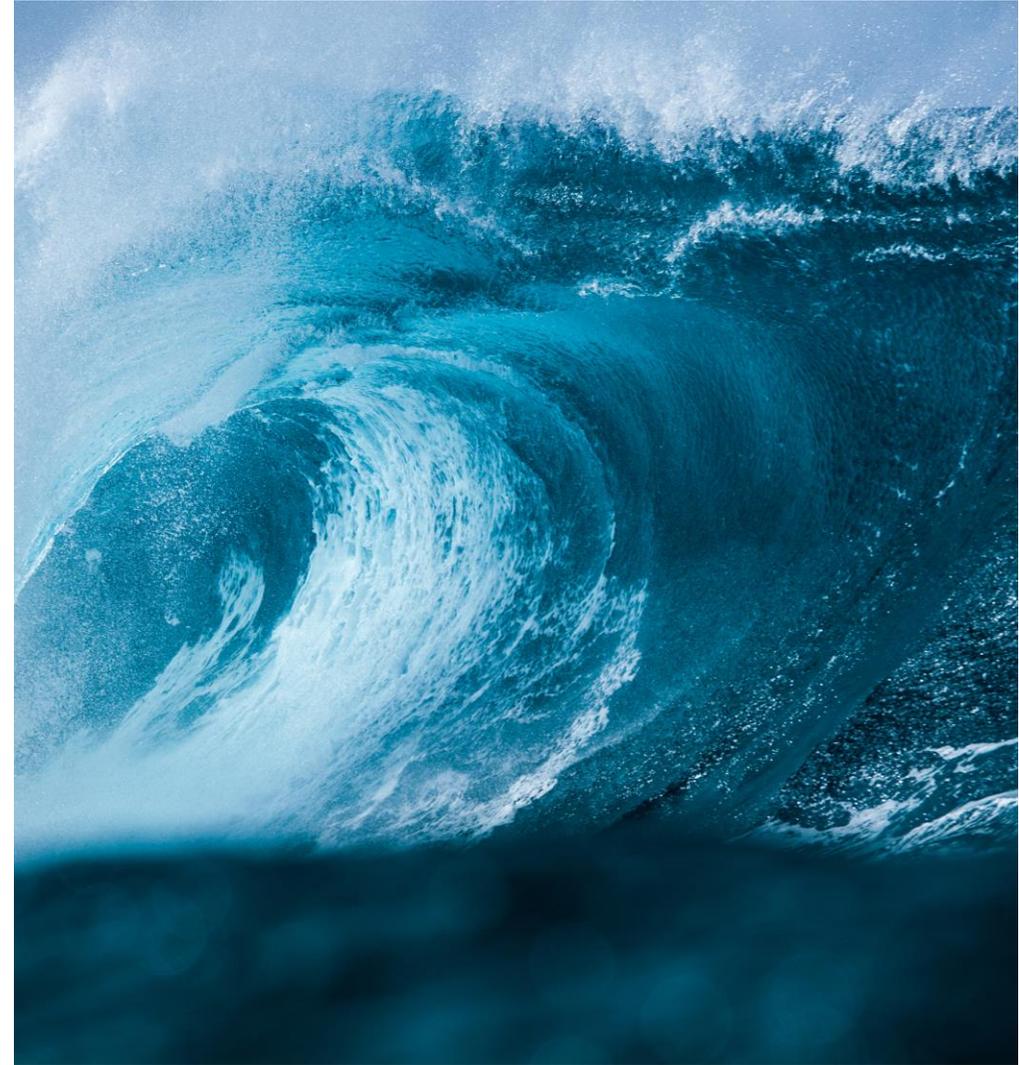
Looking at the learning artifacts you have shared, do you meet the minimum the criteria for RPL credit in this course? Why?

**A proposed RPL  
collaborative  
conversation**

---

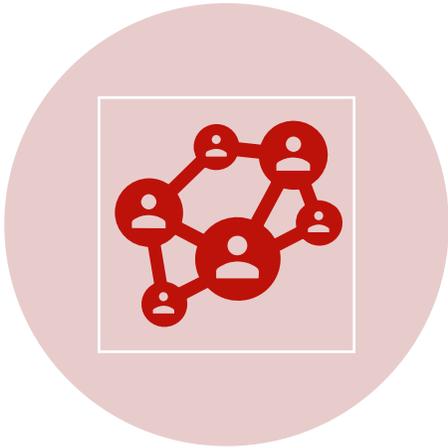
# Where does genAI fit into this conversation?

- The launch of ChatGPT in Nov 2022 created a tsunami wave of fear, distrust, and panic.
- AI tools offer opportunities for learners to collate learning artifacts for RPL but also create/invent learning artifacts.
- Not all evaluators may be supportive of its use.
- Relationships must come before technology.



---

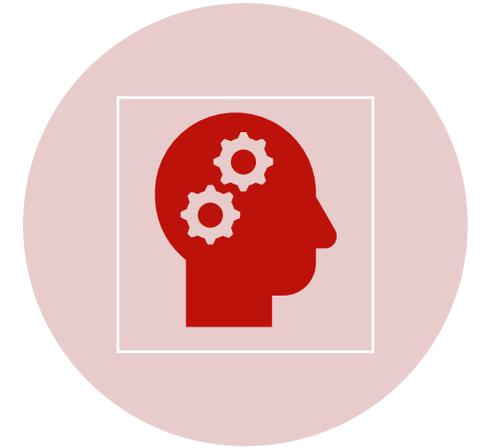
# Bringing it all together



RELATIONSHIPS



ALIGNING LEARNING  
EXPERIENCES



COLLABORATIVE  
EVALUATION

---

---

## My question for you...

What is your key takeaway  
from this session? What is  
your 'aha'?



---

# Time for conversation

Contact: [claire.hay@ufv.ca](mailto:claire.hay@ufv.ca)  
LinkedIn: [@clairehay](#)

---

