

QUILLS

Queen's University Indigenous Land-Based Learning STEM Queen's University Biological Station

Relationship with the Land

The purpose of this activity is for students to grasp the ideology of interconnectedness and holism; ultimately, we want students to familiarize themselves with practicing perception, respect, and reciprocity as they come to realize that we are connected.

Materials Needed

> Ball of Yarn (1 per Student - different colours)

> Outside Learning Environment (more beneficial at an outside education centre or conservation)

Instructions

- 1. In an outdoor setting, give each student a ball of yarn
- 2. Prior to this activity, explain to them the ideology and practice of interconnectedness and relationship that we have with the land; explain that this activity is an active representation of how we are all connected and can greatly affect each-other.
- 3. In a safe area, ask the students to create a yarn trail to parts of the environment that affect us. For example, tie a part of your yarn around a tree as a tree provides us with oxygen, wood for structure, etc. (Please remind students to not cut the string but wrap it around objects)
- 4. It is okay if students' yarn overlaps as it helps in demonstrating our connection to eachother.
- 5. Encourage students to come up with as many connections as they can.
- 6. Once everyone is complete, rejoin the class in a discussion in what they found, or what else they could have added or removed if we were in a different environment.

Considerations

- > This activity is weather permitting; If you prefer, you can set up different images in the classroom and do the same activity.
- > Please ensure that your students recollect their yarn and return their balls in consideration of littering and protecting our environment.

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