

EmpoweredOER - Explore - Meaning Construction

# **Meaning Construction**

## **Dimension 1: Learner-Centred**

Learners are at the centre of OER design and their prior knowledge and experience are respected as valuable additions to the learning environment.

# Evaluating OER against the Meaning Construction criterion

The Equity Rubric for OER Evaluation gives a resource a high rating for Meaning Construction if it "facilitates and promotes learners' ability to create meaning from content (constructivism theory)."

The Rubric suggests looking for resources "allowing students to reflect and construct their own methods to problem-solving; inviting learners' personal interpretations."

Resource	Description	Link
Glossary task	Students co-create a glossary of key terms for the course.	H5P Flashcards
	Invite multiple entries for single glossary items to encourage multiple meanings/interpretations and to build nuance.	
	Invite multiple means of representing a concept beyond text. E.g. Images, video, infographics, etc.	
	Invite personal anecdotes that relate the idea to students' own lives to find analogies that have meaning for them.	

#### Key Examples and Suggestions



Resource	Description	Link
Cree Dictionary of	This reference text uses Indigenous	<u>Cree Dictionary</u>
Mathematical	imagery and Cree equivalents for	of Mathematical
Terms with Visual	mathematical terms to aid learners in	Terms with Visual
Examples by	meaning construction by relating the	<u>Examples</u>
Sardarli & Swan	terms to familiar images and language.	

 Table of key examples and suggestions demonstrating the Meaning Construction criterion of the Learner-Centred dimension.

### Suggest an Example