## **Multimodal Provocations**

Here are some ideas for different types of provocations you can use to invite your students to explore, think and question.

As you inquire, remember to **pay attention to observations, questions, theories and/or misconceptions that arise spontaneously with your students**. You can move these inquiries forward if you select provocations, wise words from your students, or questions/theories/misconceptions to bring back to the group so they can continue to inquire, explore, and grow their collective thinking/knowledge.

	anchor Texts (ie: picture books,	your students' theories
	piece of text from a novel, news	your students' misconceptions
_	article, coffee table books, etc)	your students' questions
_	nature walks with intention	blogs
	observing natural phenomena	field trips
_	(flooding/erosion)	primary and secondary sources
	expert speakers	political cartoons
	community mentors	artifacts and provocation blankets
	virtual guests	local issues/dilemmas
	virtual field trips	news articles/reports
<b>_</b>	virtual museums	statistics
	live cams	food, scents, sounds
	stories	magazines
<b>_</b>	interactive read-alouds	fun facts
<b>_</b>	videos	questions
<b>_</b>	Ted Talk	shared experiences
	Ted Ed Lessons	non-fiction books
	Mystery Doug	live web cams ( <u>example</u> )
	quotes	building things and stem
<b>_</b>	poetry	challenges
<b>_</b>	provocation blanket	play tables
<b>_</b>	experiments	your students are already curious
<b>_</b>	ads	about
<b>_</b>	images	Mystery class
<u> </u>	documentaries	Etc
	your students' wise words	

## See provocations:

- > ILT Provocation Bins
- > ILT Curated Digital Provocations
- ➤ <u>UN Global Goals Provocations</u>
- > ILT Curated Anchor Texts & Picture Books (by topic)

**Making Thinking (and Feeling) Visible Routines:** You might want to consider having your students use <u>Making Thinking Visible Strategies</u> to think about their own thinking so they can have deeper conversations with each other. This will allow them to build collective knowledge as they connect to, question, and build on each other's thinking.

In what ways will you create opportunities for students to make their thinking visible to themselves and then to others throughout inquiry?

## Ideas for Making Thinking Visible routines to pair with provocations:

- MTV (see it in action here)
- Using **Thinking Materials** as Thinking Partners
- Collective Knowledge Building
- <u>EL Education Protocols</u> (see it in action <u>here</u>)
- ILT <u>strategy stickers</u>...