

Shelley MOORE PH.D.



www.drshelleymoore.com



@drshelleymoore



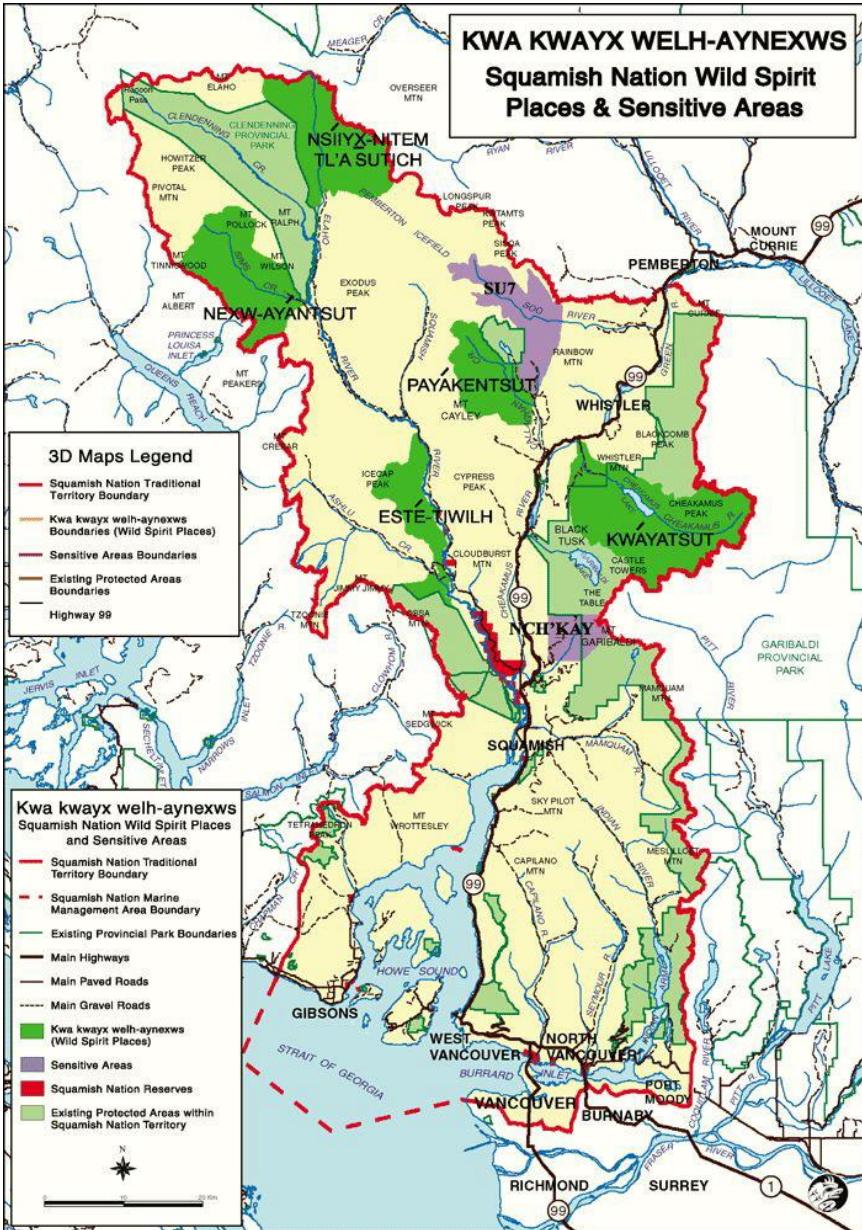
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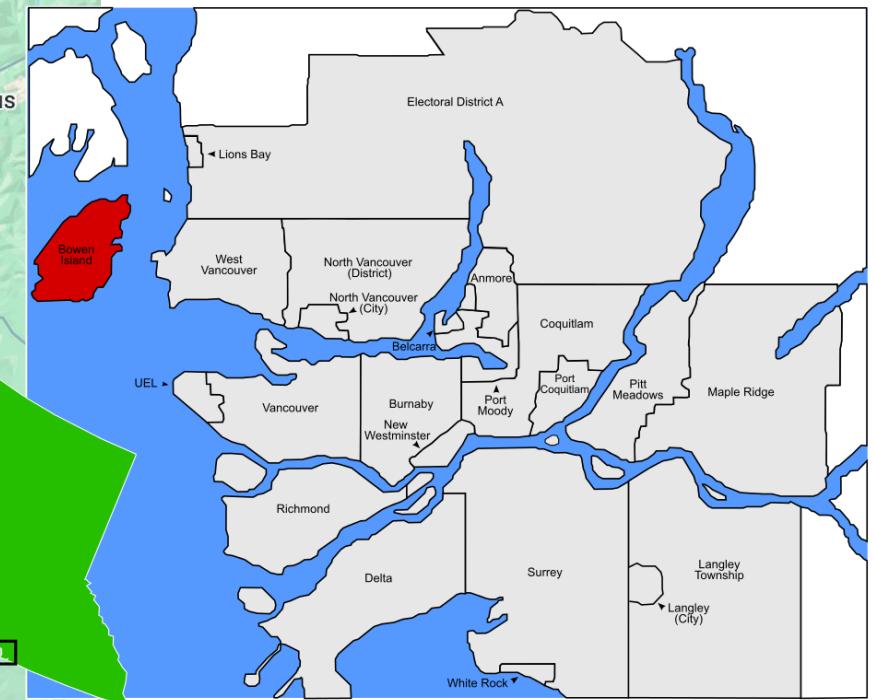
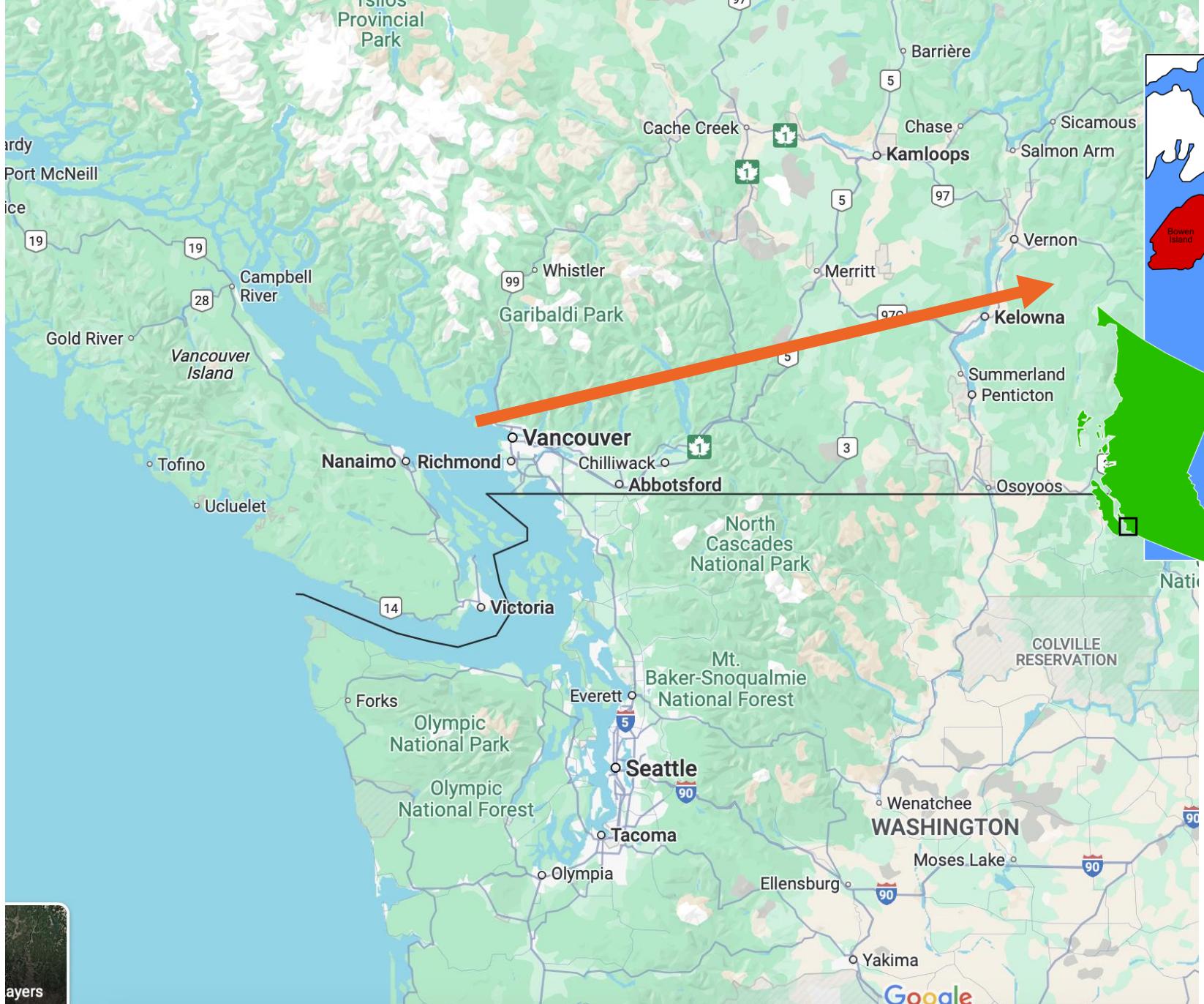
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Dr. Shelley Moore



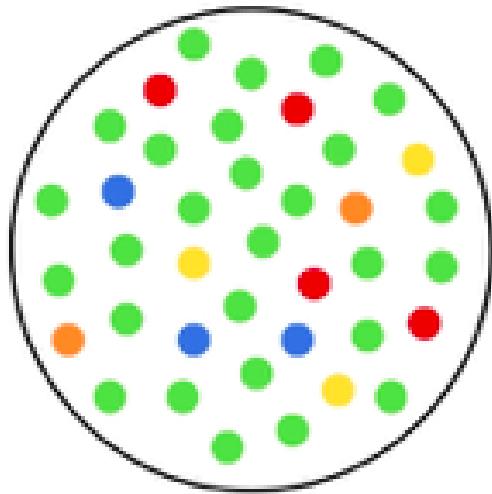
I respectfully acknowledge that I live and work on the island of **Nexwlélexwm** which is part of the unceded and traditional territory of the **Skwxwú7mesh Nation**, who have stewarded this land for generation. I am to share this community in this incredible place in **Átl'ka7tsem**



Bowen Island, British Columbia CANADA

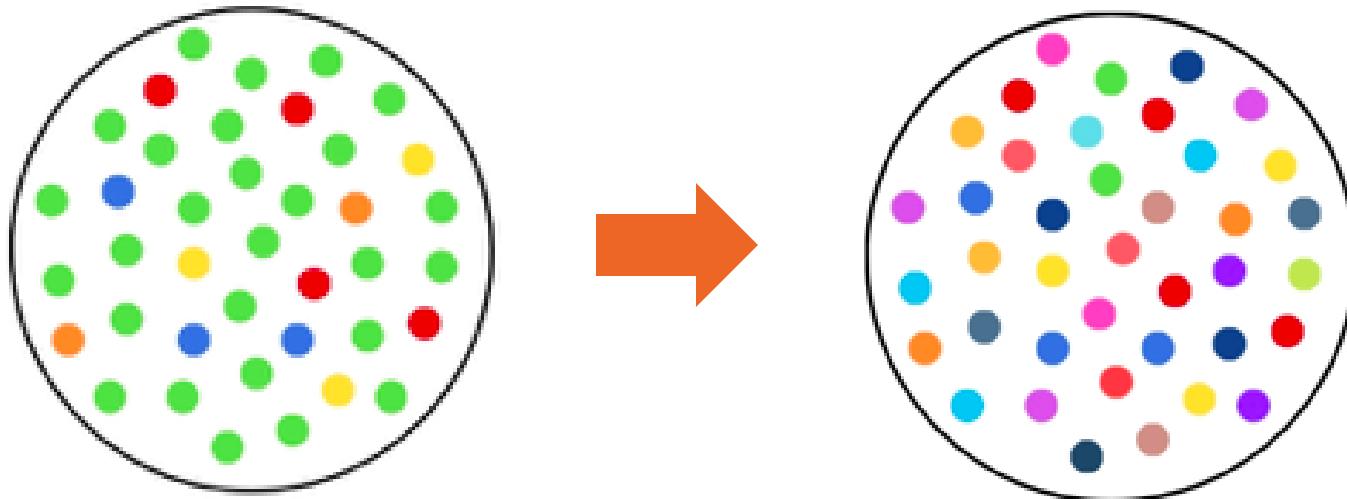
WHAT DOES
inclusion
look like?

What does inclusion look like?



Including
'special needs' children
into general education
classrooms

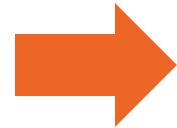
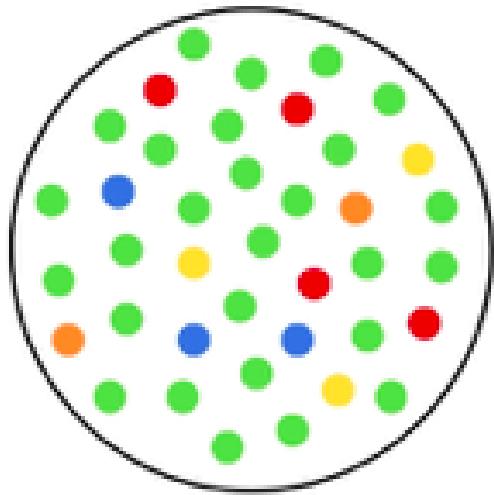
What does inclusion look like?



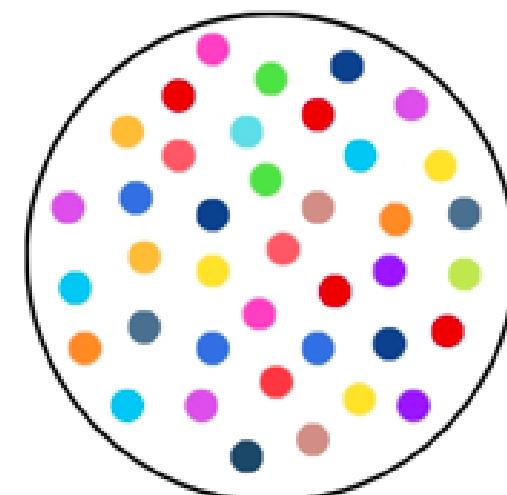
Including
'special needs' children
into general education
classrooms

Teaching and designing to
diversity
(that includes Disability)

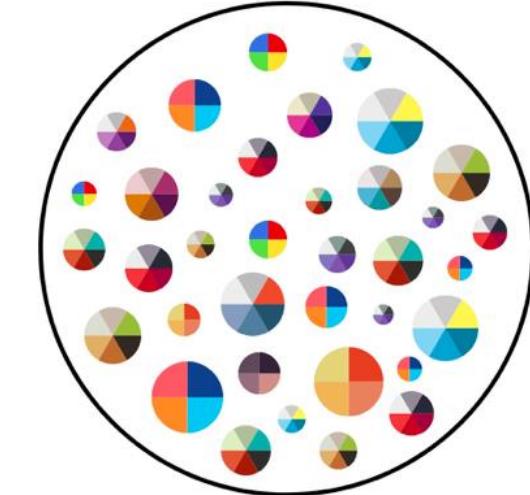
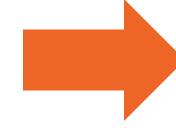
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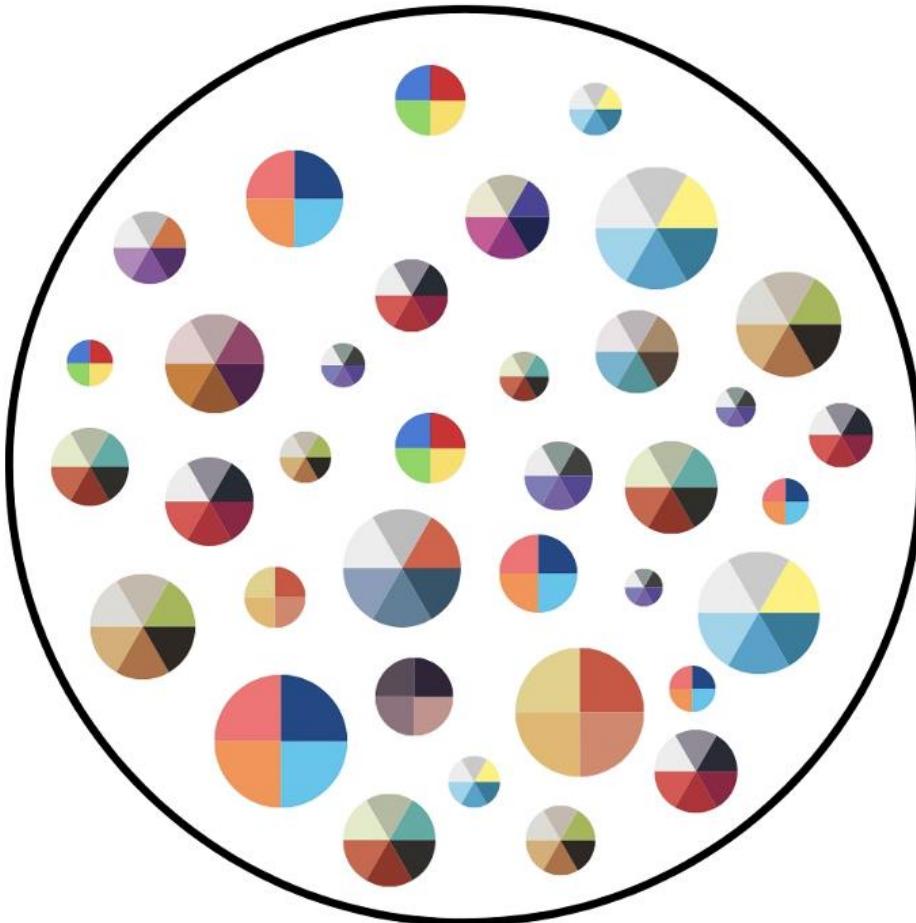


Teaching and designing to
diversity
(that includes Disability)



Creating safe spaces for students to
identify
(that includes Disability)

What does inclusion look like?



What does inclusion look like?



What does inclusion look like?



**Communities
of Identity**



**Communities
of Diversity**

In a world of
UNiCORNs

Be a **UNiCORN**
that celebrates a
BAT



How?

When the conditions are right,
everyone can be
successful



What is a barrier?



What is a need?

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Reducing Barriers



Supporting Needs



“When a flower doesn’t bloom, you **fix the environment** in which it grows, not the flower.”

-Alexander den Heijer

FIRST! Reduce or eliminate barriers in place by reducing or eliminating barriers for everyone in the community



All plants
need light



All plants
need moisture

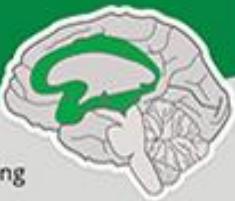


All plants
need space

Universal Design for Learning 3.0

Provide multiple means of
Engagement

Affective Networks
The "WHY" of Learning



Provide multiple means of
Representation

Recognition Networks
The "WHAT" of Learning



Provide multiple means of
Action & Expression

Strategic Networks
The "HOW" of Learning

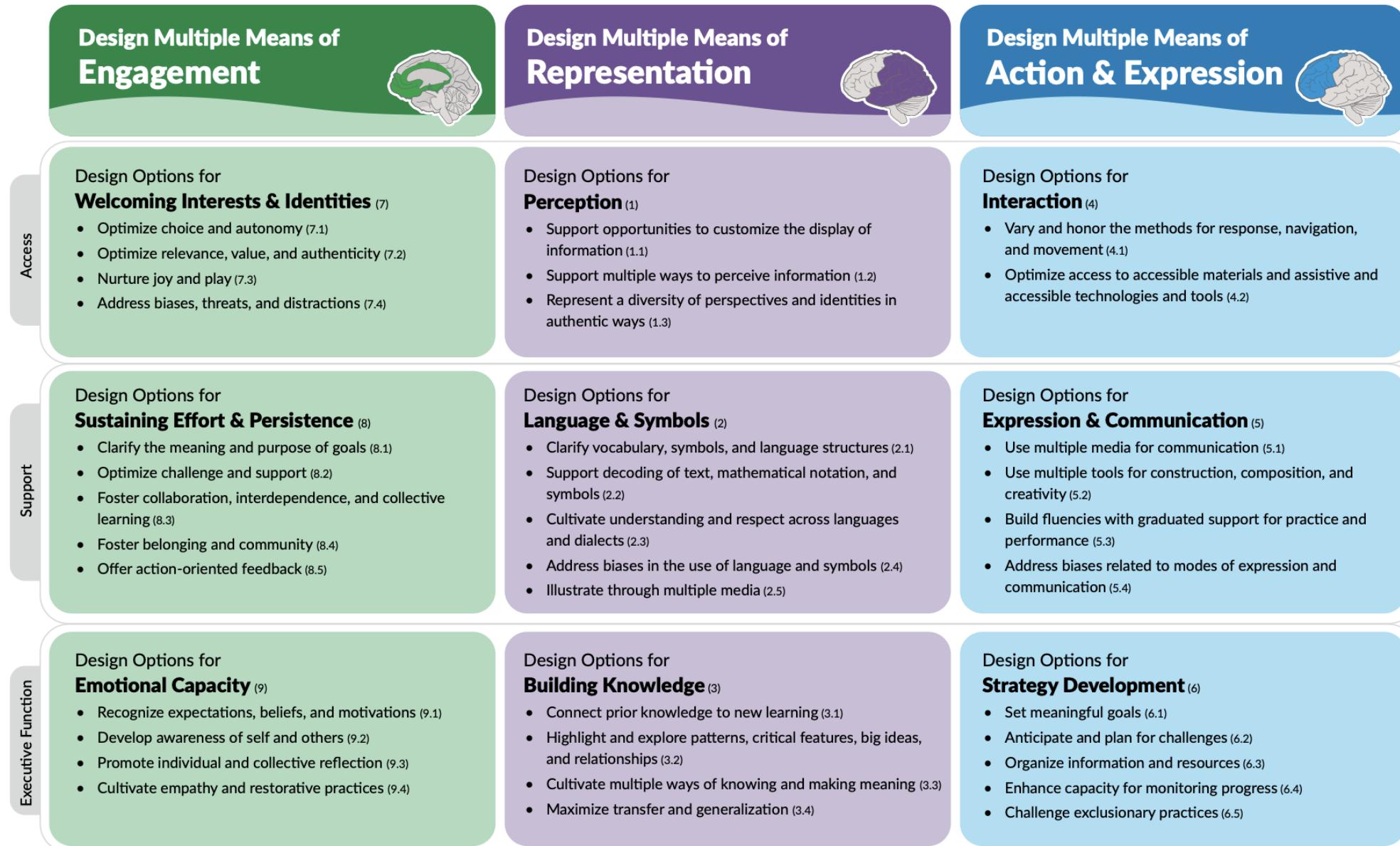


All students
need to be
engaged

All students
need to
understand

All students
need to show
learning

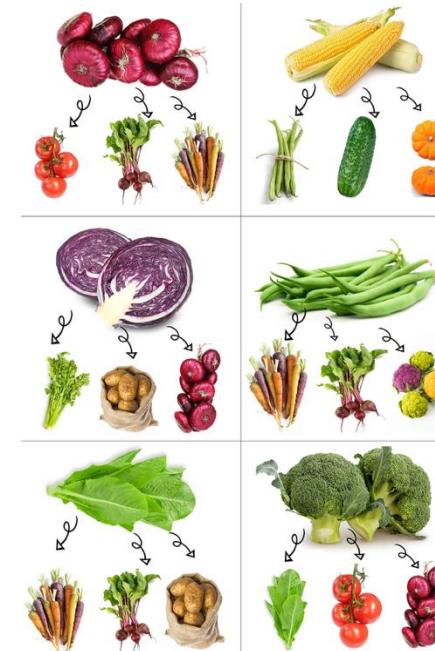
What universal supports & strategies can be taught to reduce barriers for everyone?



NEXT! Determine the needs of individuals and anticipate the supports & strategies that they will require in **universal** ways

PERIODIC TABLE OF PLANT NUTRIENTS					
7 N Nitrogen	15 P Phosphorus	19 K Potassium	12 Mg Magnesium	16 S Sulfur	20 Ca Calcium
Primary Macronutrients			Secondary Macronutrients		
5 B Boron	17 Cl Chlorine				
Micronutrients			29 Cu Copper	30 Zn Zinc	42 Mo Molybdenum

Source: Greenandvibrant.com



Some plants need
added nutrients

Some plants need
companions

THEN! Determine the needs of individuals and anticipate the supports & strategies that they will require in **individualized** ways



A few plants may need very specific temperatures and humidity levels

MULTIPLE LAYERS OF SUPPORT



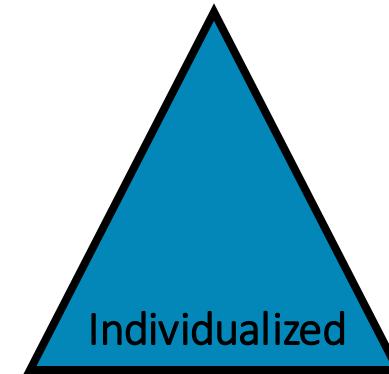
PERIODIC TABLE OF
PLANT NUTRIENTS

7 N	15 P	19 K	12 Mg	16 S	20 Ca
Primary Macronutrients					Secondary Macronutrients
9 B	17 Cl				
25 Mn	26 Fe	28 Ni	29 Cu	30 Zn	42 Mo
Micronutrients					



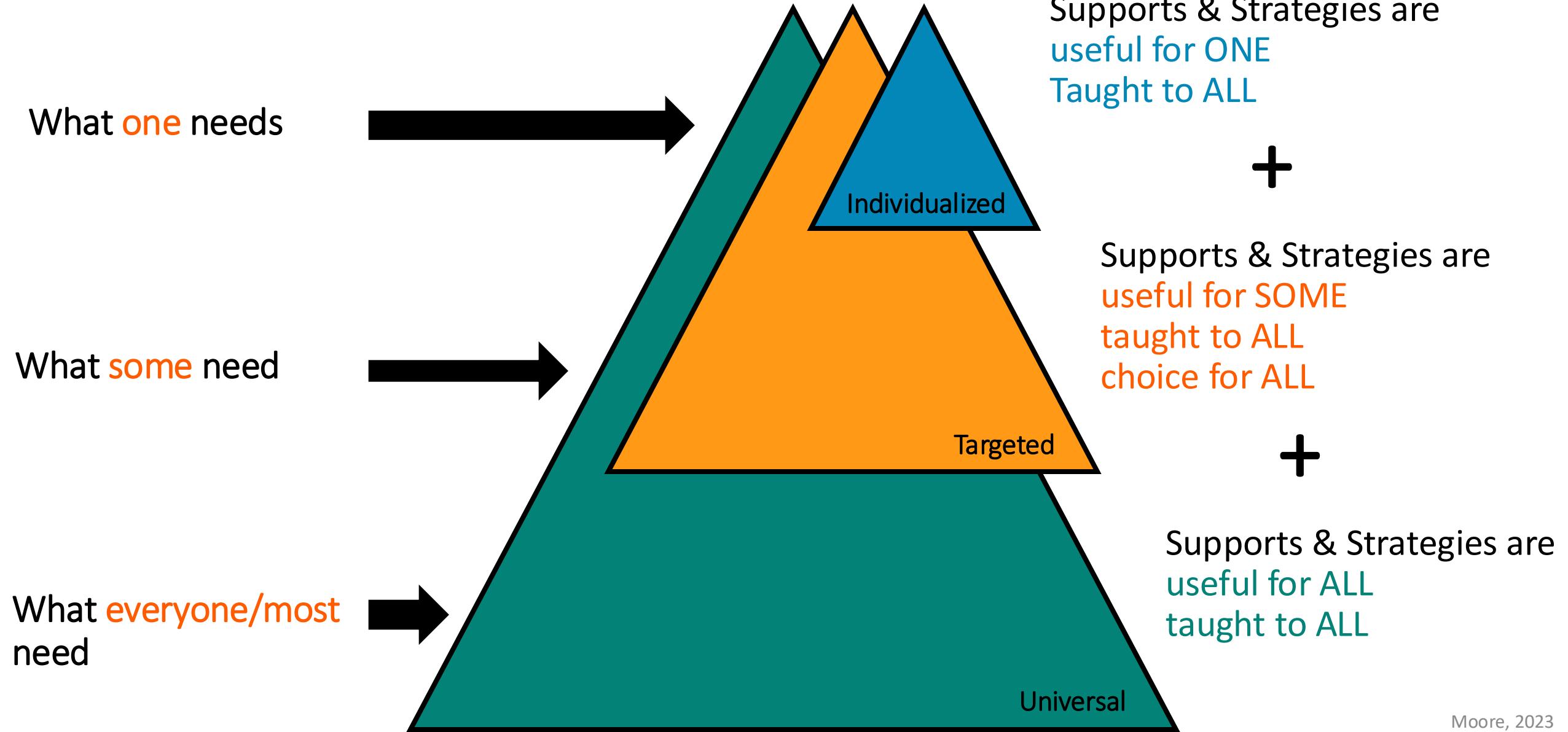
Supporting the Bats...

What **one** needs



Supports & Strategies are
useful for **ONE**

Supporting the Unicorns...



Other support needs: engagement, motivation, identity, community, language, literacy (oral), self advocacy, self esteem, self regulation, social skills

Universalized Strategy or Support: using technology to help **everyone** to communicate

Individualized (Good for ONE/ Taught to ALL)

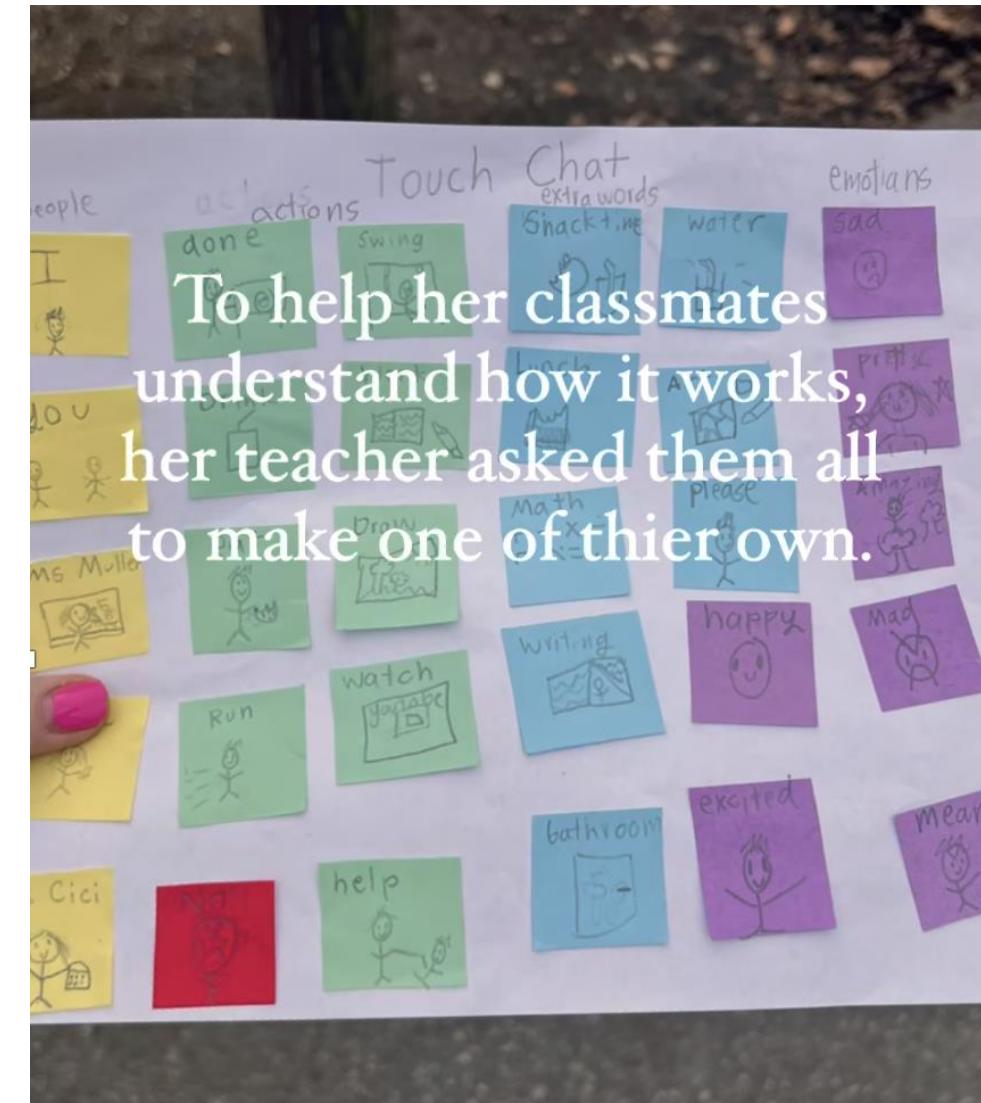
- **4.2, 5.2, 5.4** – Kenzie’s touch chat AAC device

Targeted (Good for Some; Choice to ALL):

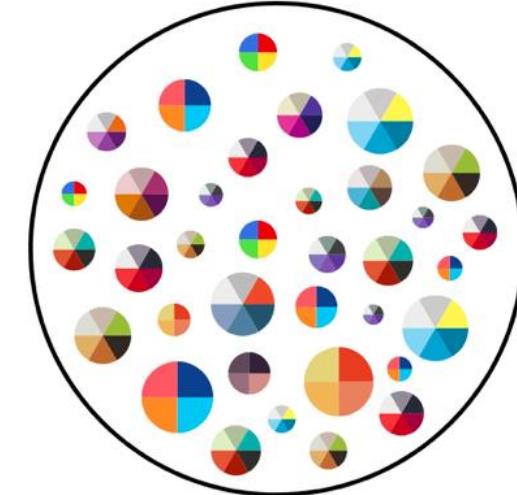
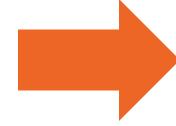
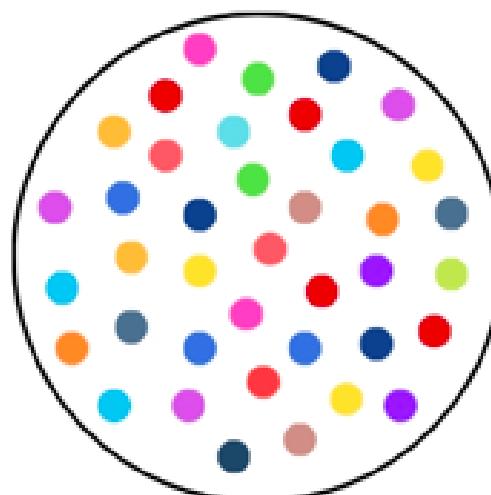
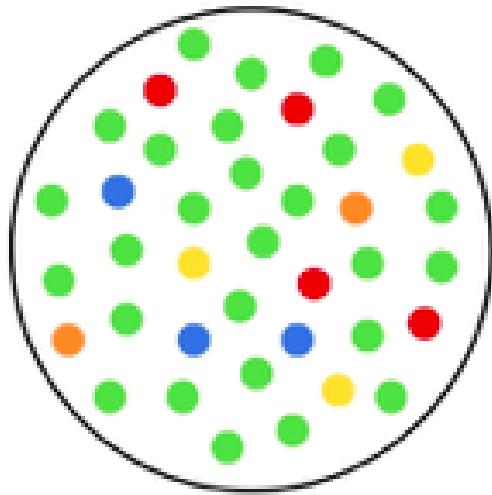
- **4.2, 5.2, 5.4** – choosing and using specific tools (AAC device, drawing/visuals, text to speech, word prediction, Storybird, Pictello)

Universal (Good for ALL; Taught to ALL)

- **4.2** – optimize access to accessible materials, assistive technologies and tools (teach all students about all technologies and tools)
- **5.2** – use multiple tools for construction, composition and creativity (teach all students how to use technologies and tools)
- **5.4** – address bias related to modes of expression (teach all students about people who use different technologies and tools)



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