

# **Transforming Inclusive Education: Designing for Diversity, Equity & Inclusion**

**Collaborative Inquiry-Based Learning Series  
with Jo Chrona & Shelley Moore**

**Session 3**

# Session 3 - Curricular design strategies that support planning for all students Part 1 – Backwards Design

## Guiding Questions

- How can we plan to help us design for a range of diversity using grade level curriculum?
- How can we use curriculum in flexible ways to support success and growth for all learners?
- How do we support the self-determination and agency of learners?

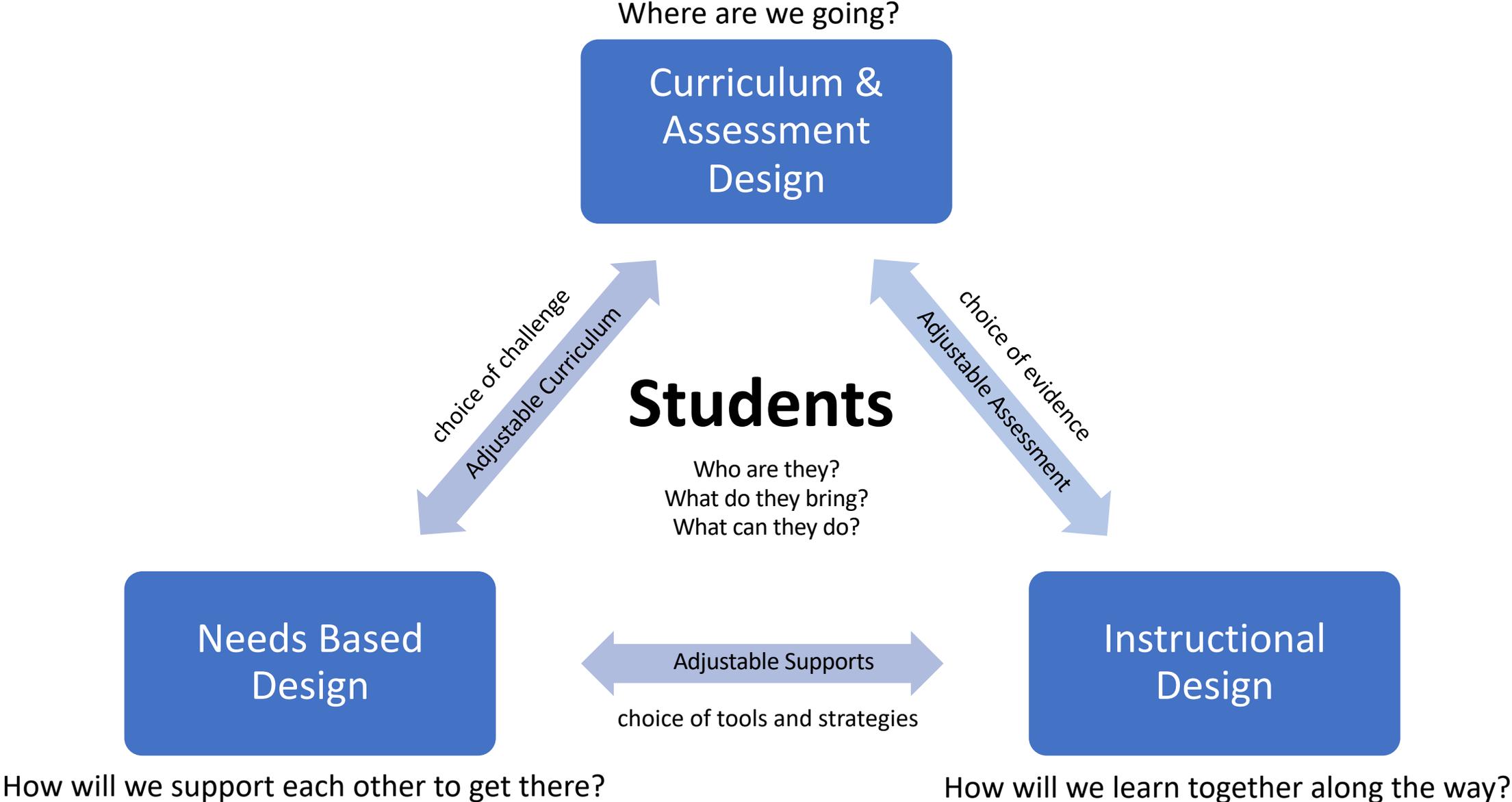
# **FPPL - Learning ultimately supports the well-being of the self, the family, the community, the land, the spirits, and the ancestors**

- Diversity necessary for well-being of all
- Diversity is a gift
- Well-being in learning is created by
  - belief in learner's ability to learn
  - knowing what knowledge and skills learners need to develop to achieve goals of learning
  - effective teaching of steps/processes to help learners achieve

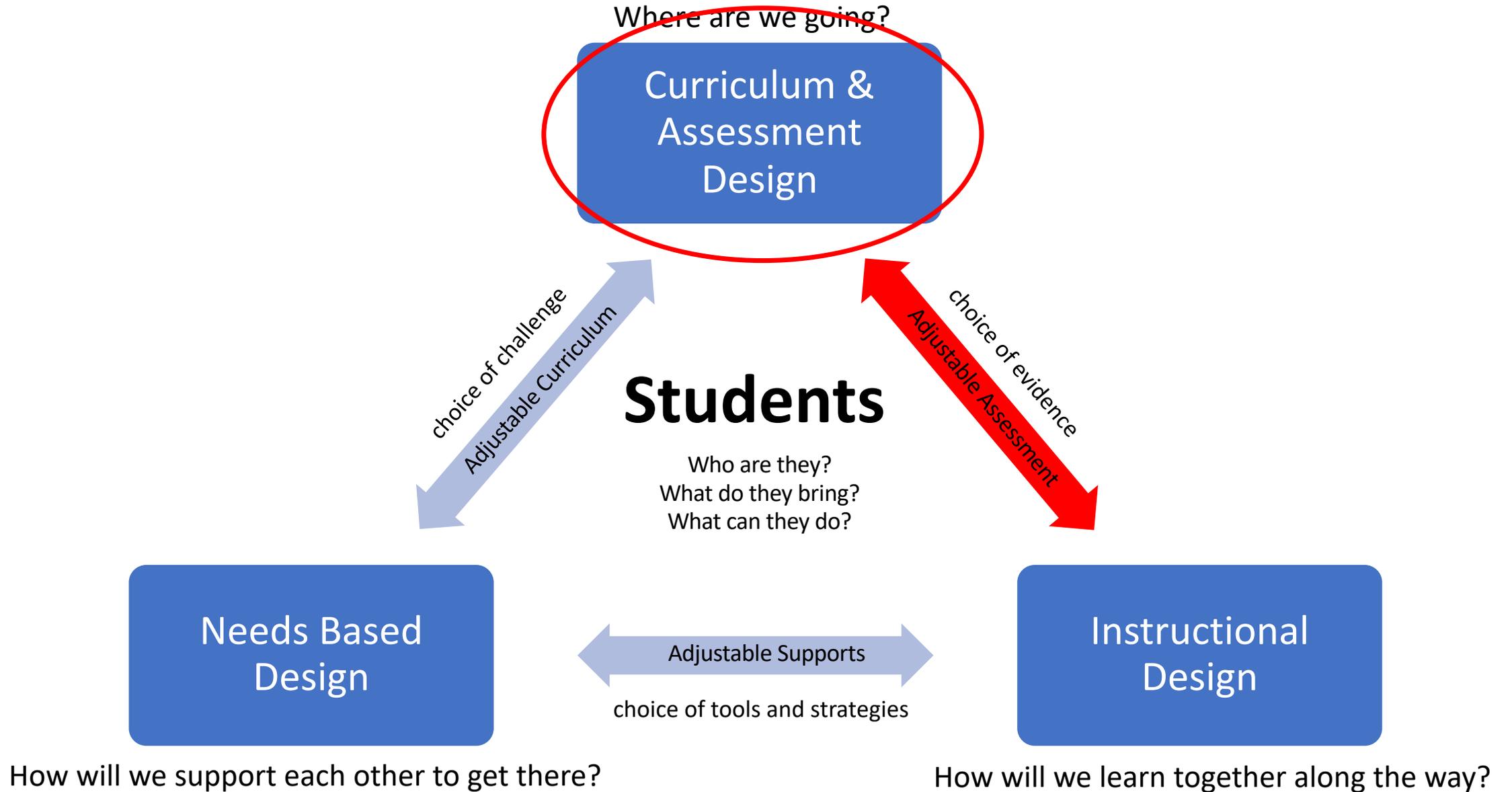
# FPPL - Learning involves recognizing the consequences of one's actions

- Isn't about consequences in negative perspective
- Is about understanding interconnectedness – action/reaction
- Requires *opportunity to make choice*, to have a *sense of agency* and *autonomy*, as well as being connected to larger community(ies)
  - Our actions impact ourselves, each other, our communities, and the land

# How can we change the system? Designing with Equity in Mind



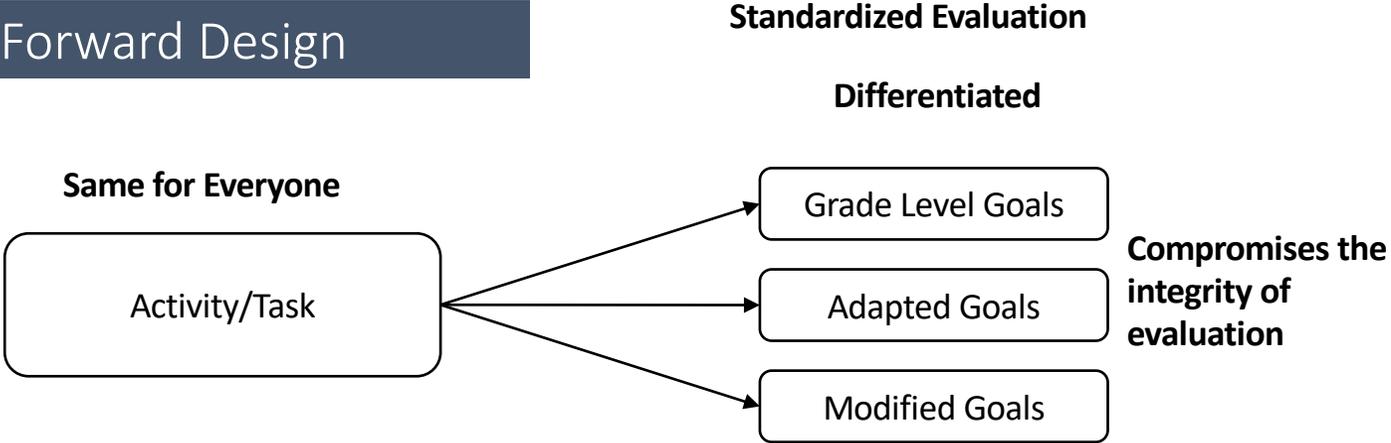
# How can we change the system? Designing with Equity in Mind



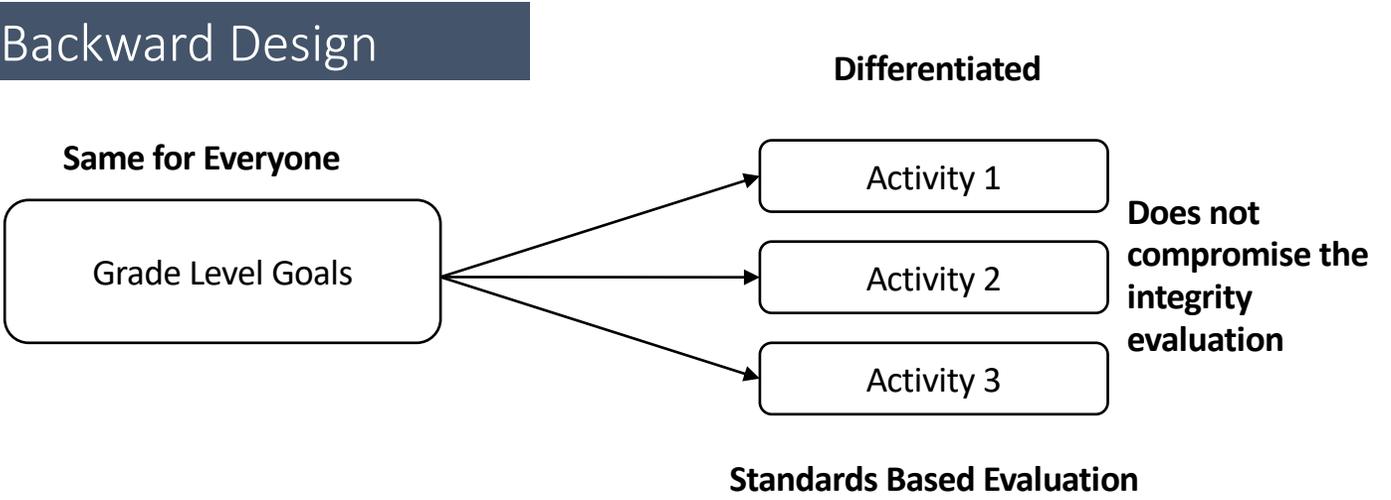


How I came to  
understand  
**BACKWARDS**  
**DESIGN**

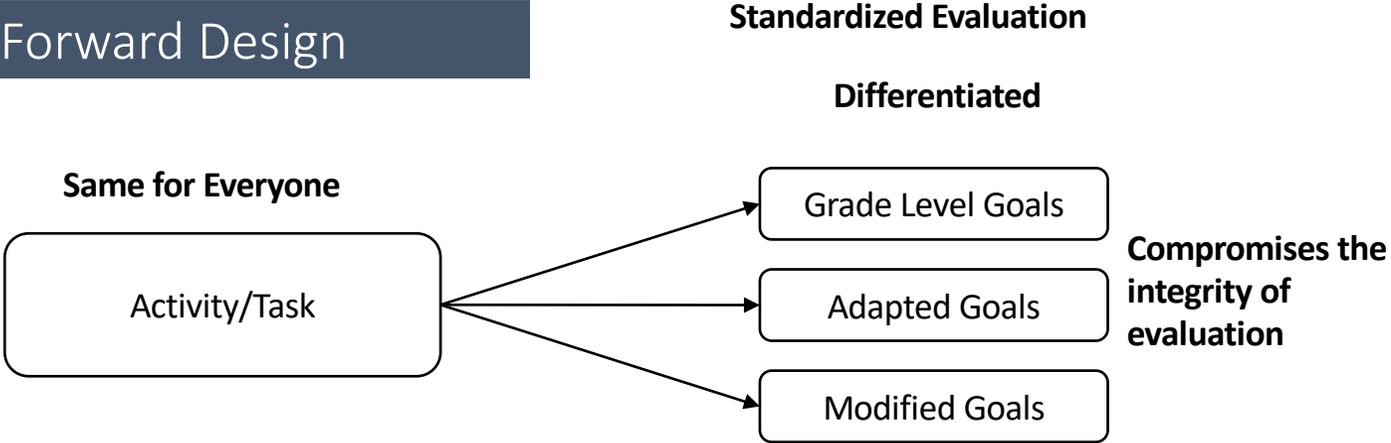
## Forward Design



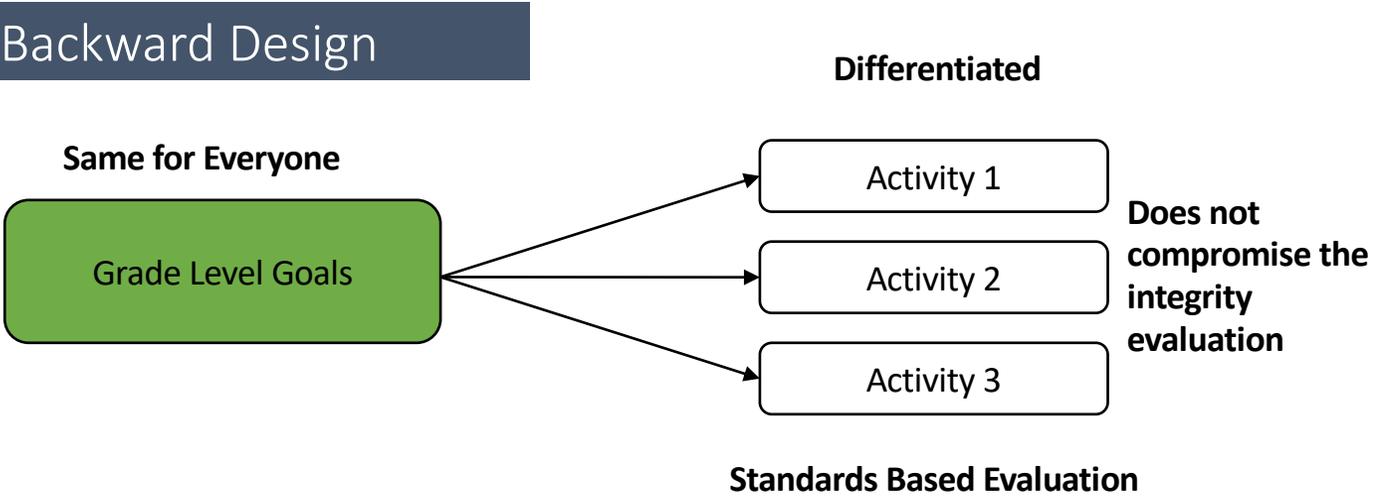
## Backward Design



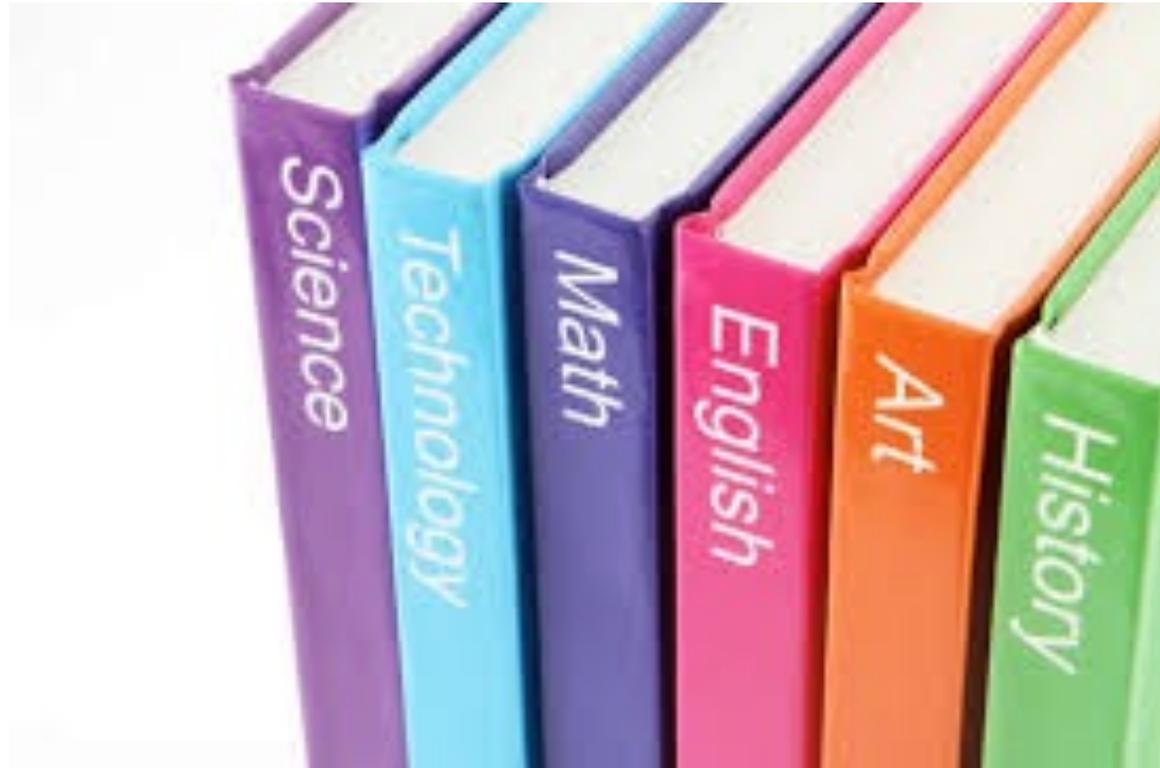
# Forward Design



# Backward Design



# Goals Come From The Curriculum!



# Backwards Design: Previous Curriculum

What types of goals are in the curriculum?

- **Content**

- What do we need to know?

- **Process**

- What do we need to do?

PRESCRIBED LEARNING OUTCOMES BY GRADE

GRADE 4

*Processes and Skills of Science*

*It is expected that students will:*

- make predictions, supported by reasons and relevant to the content
- use data from investigations to recognize patterns and relationships and reach conclusions

*Life Science: Habitats and Communities*

*It is expected that students will:*

- compare the structures and behaviours of local animals and plants in different habitats and communities
- analyse simple food chains
- demonstrate awareness of the Aboriginal concept of respect for the environment
- determine how personal choices and actions have environmental consequences

*Physical Science: Sound and Light*

*It is expected that students will:*

- identify sources of light and sound
- explain properties of light (e.g., travels in a straight path, can be reflected)
- explain properties of sound (e.g., travels in waves, travels in all directions)

*Earth and Space Science: Weather*

*It is expected that students will:*

- measure weather in terms of temperature, precipitation, cloud cover, wind speed and direction
- analyse impacts of weather on living and non-living things

What do you notice?

# Backwards Design: What are the GOALS?

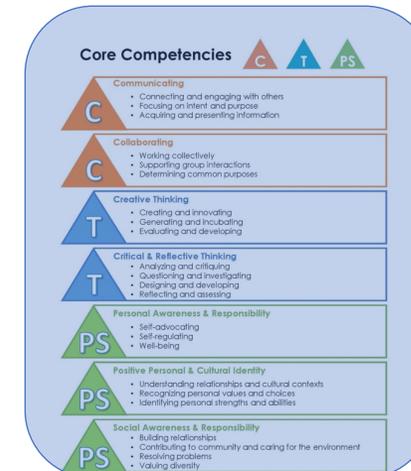
- **Backwards Design**
  - **Big Idea**
    - What do we need to understand?
  - **Content**
    - What do we need to know?
  - **Curricular Competencies**
    - What do we need to do?
  - **Core Competencies**
    - Who do we need to become?

# What do you Notice?

## BIG IDEAS

The increasing interconnectedness of global society carries both positive and negative consequences.	Discoveries and innovations can result in progress or decline.	The pace, pattern, and direction of historical change is the product of a highly variable and unpredictable set of processes.	Intercultural contact and conflict lead to multiple complex experiences and perspectives.
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Learning Standards	
<p><b>Curricular Competencies</b></p> <p><i>Students will develop competencies needed to be active, informed citizens:</i></p> <ul style="list-style-type: none"> <li>Use Social Studies inquiry processes (ask questions, gather, interpret and analyze ideas, and communicate findings and decisions)</li> <li>Compare different interpretations and assessments of the significance of people, places, events, and/or developments over time and place (significance)</li> <li>Ask questions and corroborate inferences about the content, origins, and purposes of multiple sources (evidence)</li> <li>Determine key historical turning points that led to progress and decline for different groups (continuity and change)</li> <li>Test and/or develop different geographic models and theories (continuity and change)</li> <li>Determine and assess the long- and short-term causes and the intended and unintended consequences of an event, decision, or development (cause and consequence)</li> <li>Explain different perspectives on past or present people, places, issues, and events, and distinguish between worldviews of today and the past (perspective)</li> <li>Recognize implicit and explicit ethical judgments in a variety of sources (ethical judgment)</li> <li>Make reasoned ethical judgments about controversial actions in the past and present after considering the context and standards of right and wrong (ethical judgment)</li> </ul>	<p><b>Concepts and Content</b></p> <p><i>Students will know and understand the following concepts and content related to <b>Canada and the Early Modern World (15th to 18th Century)</b>:</i></p> <ul style="list-style-type: none"> <li>relationships between expansion, exploration, and colonization</li> <li>interactions and exchanges between explorers and indigenous people, including Europeans and Aboriginal people in North America</li> <li>social, political, and economic systems and structures, including those of at least one indigenous society in the world</li> <li>religious systems and spiritual practices, including those of at least one indigenous society in the world</li> <li>scientific, philosophical, and technological innovations in this period, including cartography and navigation</li> <li>the relationship between humans and the physical environment</li> </ul>

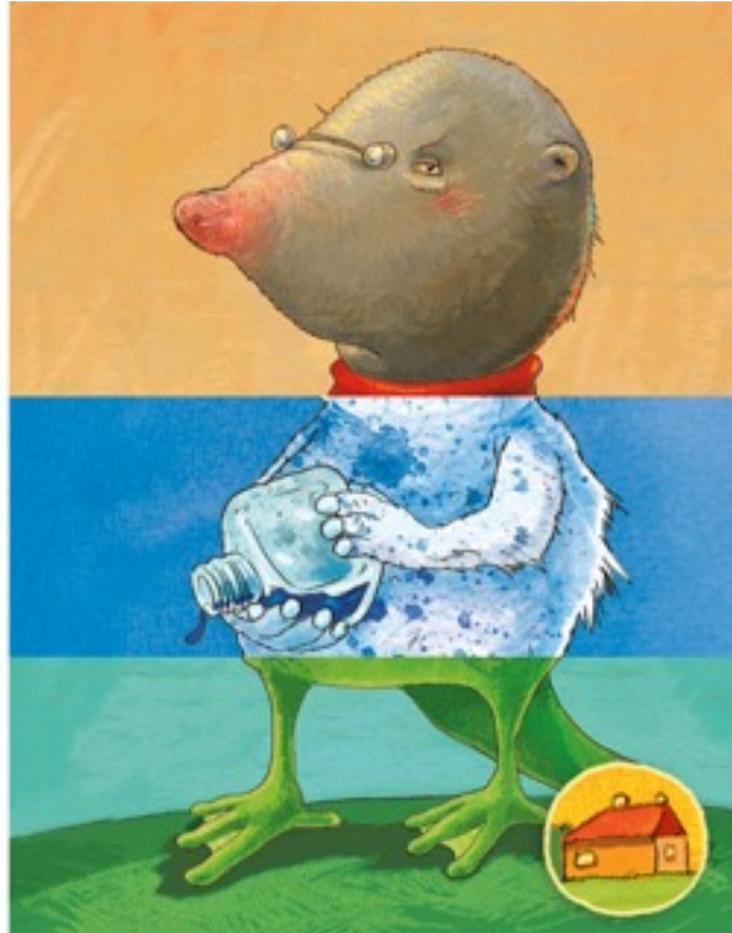


# Flip Book

**M**iserable

**T**wo-toed

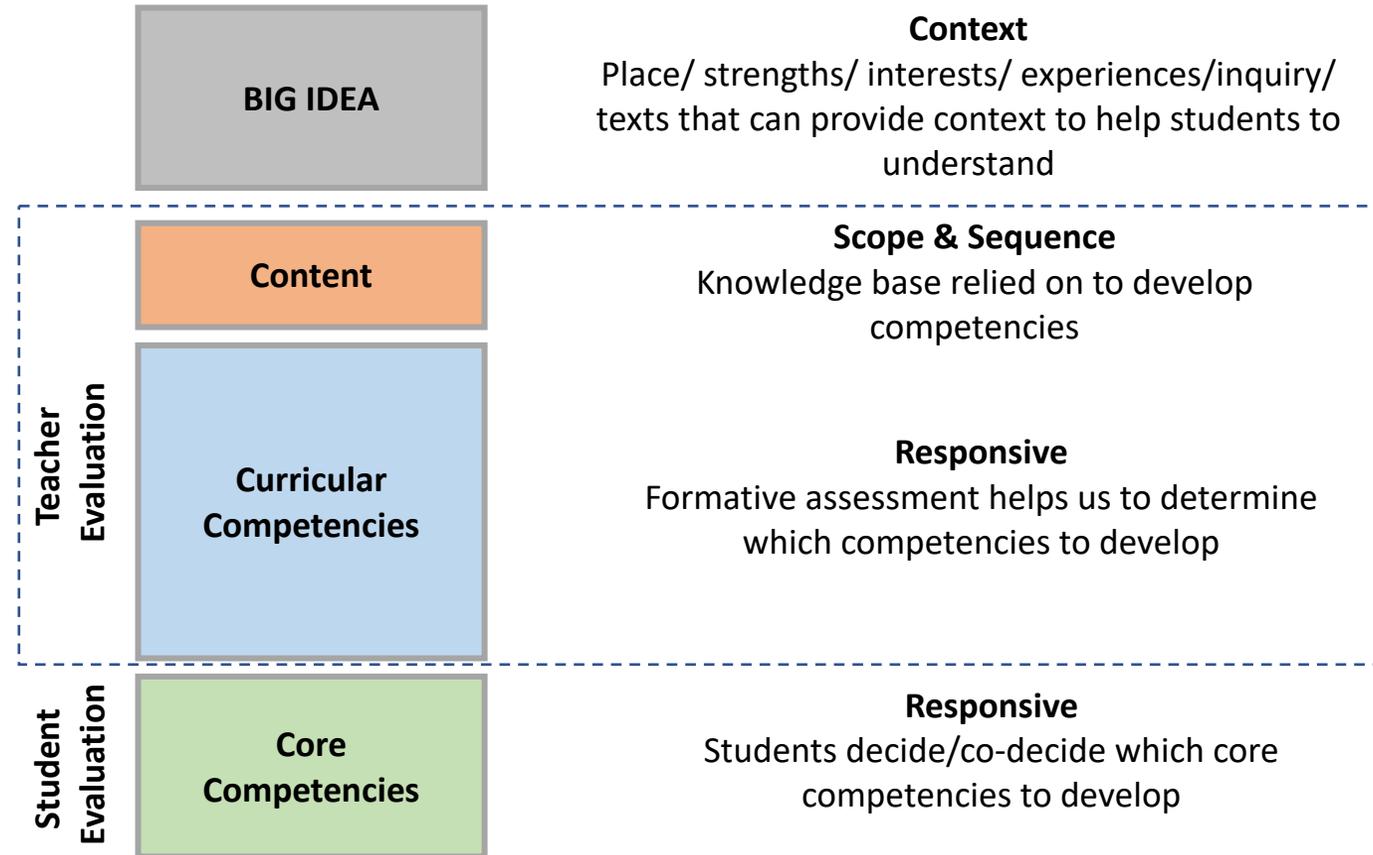
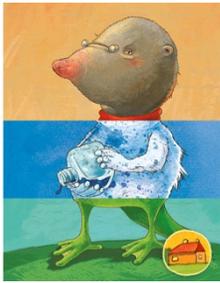
**L**izard



Miserable

Two-toed

Lizard



<b>Grade:</b>	<b>Subject Area:</b>	<b>Planning Team:</b>
<b>Big Idea(s): What do I need to Understand?</b>		<b>Unit Guiding Question(s):</b>
<b>Key Vocabulary:</b>		
	<b>Curricular Language</b>	<b>Student Friendly Language</b>
<b>What do students need to know? Content</b>		<b>I know</b>
<b>What do students need to do? Curricular Competencies</b>		<b>I can</b>
<b>What do students need to do? Curricular Competencies</b>		<b>I can</b>
<b>What do students need to do? Curricular Competencies</b>		<b>I can</b>
<b>Who do student need to be? Core Competency Goals</b>	<b>I can become/ I am...</b>	

**Grade: Gr K/1**

**Subject Area: Ms. D**

**Planning Team: Ms. T, Ms. W, Ms. I, Ms. T & Ms. N**

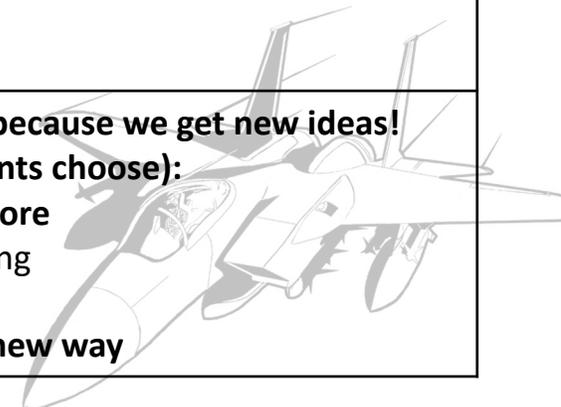
**Big Idea:** Stories and other texts help us learn about ourselves and our families

**Unit Guiding question(s):**  
**Who am I? How can I use stories to learn about me and my family?**

Goals	Curricular Language	Student & Family Friendly Language
<b>Content Goal:</b>	Oral language strategies	<ul style="list-style-type: none"><li>I know how to use my voice to express myself</li></ul>
<b>Content Goal:</b>	Elements of a story	<ul style="list-style-type: none"><li>I know parts of a story</li></ul>
<b>Curricular Competency Goal:</b>	Recognize the importance of story in personal, family, and community identity	<ul style="list-style-type: none"><li>I can see why story is important to me, my family and my community</li></ul>
<b>Curricular Competency Goal:</b>	Recognize the structure and elements of story	<ul style="list-style-type: none"><li>I can see and find parts of a story</li><li>I can understand how a story is made</li></ul>
<b>Curricular Competency Goal:</b>	Create stories and other texts to deepen awareness of self, family, and community	<ul style="list-style-type: none"><li>I can create a story about me, my family and my community</li></ul>
<b>Curricular Competency Goal:</b>	Explore oral storytelling processes	<ul style="list-style-type: none"><li>I can use my voice to share my story</li></ul>
<b>Core Competency Goal:</b>	Personal awareness & responsibility	<ul style="list-style-type: none"><li>I am aware of myself and how I affect others</li><li>I am responsible for myself and my actions</li></ul>

## Backward Design Unit Planning Template: Building the Curricular Airplane

<b>Class: Ms. P Gr. 2/3</b>	<b>Subject Area(s): Cross Curricular</b>	<b>Planning Team: Ms. P &amp; Shelley</b>
<b>Big Idea(s):</b> <ul style="list-style-type: none"> <li>• <b>Forces</b> influence the motion of an object. (Science)</li> <li>• Everyone has a unique <b>story</b> to share. (Language Arts)</li> </ul>		<b>Unit Guiding Question(s):</b>  Who are our monsters? What are their <b>stories</b> ? How can we use <b>forces</b> to help us catch them?
Unit Goals	Curricular Language	Student friendly language
Content Goal: Science (2)	types of forces	I know different types of <b>forces</b>
Content goal: Language Arts (2/3)	Story/text: elements of a story	I know what makes a <b>story</b>
Curricular Competency Goal: ADST (2/3)	Making: Make a product using known procedures or through modelling of others	I can <b>make</b> something for a <b>purpose</b>
Curricular Competency Goal: Science (2/3)	Safely manipulate materials to test ideas and predictions	I can <b>make a plan</b> and <b>try out my ideas</b>
Curricular Competency Goal: Language Arts (2/3)	Plan and create a variety of communication forms for different purposes and audiences	I can <b>create a story</b> for an <b>audience</b>
Curricular Competency Goal: Art (2/3)	Exploring and creating: Explore elements, processes, materials, movements, technologies, tools, and techniques of the arts	I can <b>create</b> many things using different art <b>tools</b> and <b>materials</b>
Core Competency Goal: (Profile 1/2)	<b>Creative Thinking:</b> I get ideas when I play (1) I can get new idea or build on or combine other people's ideas to create new things within the constraint of a form, a problem or materials (2)	<b>We are creative thinkers because we get new ideas!</b> I get new ideas by: <b>(Students choose):</b> <ul style="list-style-type: none"> <li>• using my <b>senses</b> to <b>explore</b></li> <li>• <b>changing</b> what I am doing</li> <li>• <b>trying something new</b></li> <li>• <b>solving a problem</b> in a <b>new way</b></li> </ul>



**Who are our monsters? What are their stories?  
How can we use forces to help us catch them?**

Name:		Date:	
I'm still working on it...	My goals	I got it!	How do I know? What is my evidence?
	<ul style="list-style-type: none"> <li>I know different types of <b>forces</b></li> </ul>		
	<ul style="list-style-type: none"> <li>I know what makes a <b>story</b></li> </ul>		
	<ul style="list-style-type: none"> <li>I can <b>make</b> something for a <b>purpose</b></li> </ul>		
	<ul style="list-style-type: none"> <li>I can <b>make</b> a <b>plan</b> and <b>try</b> out my <b>ideas</b></li> </ul>		
	<ul style="list-style-type: none"> <li>I can <b>create</b> a <b>story</b> for an <b>audience</b></li> </ul>		
	<ul style="list-style-type: none"> <li>I can <b>create</b> many things using different art <b>tools</b> and <b>materials</b></li> </ul>		

Grade: 4/5	Subject Area: Math	Planning Team: Kelset Team
<b>Big Ideas:</b>	<b>Unit Guiding questions:</b> Why do we need to learn how to add and subtract? Where in our lives do we use addition and subtraction?	
<b>Content Goal:</b>	<a href="#">addition and subtraction</a> to 10 000	I know how to <b>add</b> and <b>subtract</b> numbers up to 10 000
<b>Content Goal:</b>	addition and subtraction facts to 20 (developing <a href="#">computational fluency</a> )	I know how to add and subtract up to 20 in my head
<b>Curricular Competency Goal:</b>	Develop <a href="#">mental math strategies</a> and abilities to make sense of quantities	I can use <b>mental math</b> to understand <b>“how much/how many?”</b>
<b>Curricular Competency Goal:</b>	Develop and use <a href="#">multiple strategies</a> to engage in problem solving	I can solve problems using different <b>strategies</b>
<b>Curricular Competency Goal:</b>	<a href="#">Communicate</a> mathematical thinking in many ways	I can share my thinking in many ways
<b>Curricular Competency Goal:</b>	Connect mathematical concepts to each other and to <a href="#">other areas and personal interests</a>	I can <b>connect</b> what I am learning in math to me and my life

# Grade 4 Math

# Curricular Competencies

## Big Ideas

\*Fractions and decimals are types of numbers that can represent quantities.

\*Development of computational fluency and multiplicative thinking requires analysis of patterns and relations in multiplication and division.

\*Regular changes in patterns can be identified and represented using tools and tables.

\*Polygons are closed shapes with similar attributes that can be described, measured, and compared.

\*Analyzing and interpreting experiments in data probability develops an understanding of chance.

### Reasoning and Analyzing

### Understanding and Solving

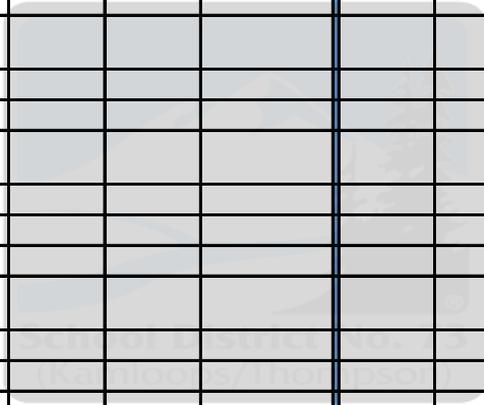
### Communicating and Representing

### Connecting and Reflecting

Use reasoning to explore and make connections	Estimate reasonably	Develop mental math strategies and abilities to make sense of quantities	Use technology to explore mathematics	Model mathematics in contextualized experiences	Develop, demonstrate, and apply mathematical understanding through play, inquiry, and problem solving	Visualize to explore mathematical concepts	Develop and use multiple strategies to engage in problem solving	Engage in problem-solving experiences that are connected to place, story, cultural practices, and perspectives relevant to local First Peoples communities, the local community, and other cultures	Communicate mathematical thinking in many ways	Use mathematical vocabulary and language to contribute to mathematical discussions	Explain and justify mathematical ideas and decisions	Represent mathematical ideas in concrete, pictorial, and symbolic forms	Reflect on mathematical thinking	Connect mathematical concepts to each other and to other areas and personal interests	Incorporate First Peoples worldviews and perspectives to make connections to mathematical concepts
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## Content

number concepts to 10 000
decimals to hundredths
ordering and comparing fractions
addition and subtraction to 10 000
multiplication and division of two- or three-digit numbers by one-digit numbers
addition and subtraction of decimals to hundredths
addition and subtraction facts to 20 (developing computational fluency)
multiplication and division facts to 100 (introductory computational strategies)
increasing and decreasing patterns, using tables and charts
algebraic relationships among quantities
one-step equations with an unknown number using all operations
how to tell time with analog and digital clocks, using 12- and 24-hour clocks
regular and irregular polygons
perimeter of regular and irregular shapes
line symmetry
one-to-one correspondence and many-to-one correspondence, using bar graphs and pictographs
probability experiments
financial literacy - monetary calculations, making change up to 100 dollars & financial decisions







Grade: 6		Subject Area: Science	Planning Team: Alicia & Shelley
Big Ideas: The <b>solar system</b> is part of <b>the Milky Way</b> , which is one of billions of <b>galaxies</b> .		<b>Unit Guiding questions:</b> <ul style="list-style-type: none"> <li>- How are the solar system and the milky way connected? How are they similar, How are they different?</li> <li>- What are galaxies? How do we know how many galaxies there are? How do we know?</li> </ul>	
Content Goal:	<b>the position, motion, and components(parts) of our solar system in our galaxy</b>	<i>I know the position, motion and parts of our solar system in our galaxy</i>	
Content Goal:	<b>the overall scale, structure, and age of the universe</b>	I know the scale, structure and age of the universe	
Curricular Competency Goal: Questioning and predicting	<b>Demonstrate a sustained (over time) curiosity about a scientific topic or problem of personal interest</b>	I can show curiosity over time about a scientific topic I can show curiosity about a topic that is interesting to me	
Curricular Competency Goal: Processing and analyzing data and information	<b>Identify local First Peoples perspectives and knowledge as sources of information</b>	I can find out how the local First Peoples' view and how they understand this scientific topic	
Curricular Competency Goal: Evaluating	<b>Identify some of the assumptions in secondary sources</b>	I can find assumptions (hidden beliefs) in secondary sources	
Curricular Competency Goal: Evaluating	<b>Demonstrate an understanding and appreciation of evidence</b>	I can use evidence to support my understanding	
Curricular Competency Goal: Applying and innovating	<b>Co-operatively design projects</b>	I can work together with my peers on a project	
Core Competency Goal:	<b>We can be collaborators</b>		

<b>Grade: 7</b>	<b>Subject Area: Science</b>	<b>Planning Team: Sandy &amp; Shelley</b>
<b>Big Idea(s): What do I need to Understand?</b> <u>Earth and its climate have changed over geological time.</u>		<b>Unit Guiding Question(s):</b> <b>How has the Earth and its climate changed over geological time?</b>
	<b>Curricular Language</b>	<b>Student Friendly Language</b>
<b>What do students need to know?</b> <b>Knowledge Goals</b>	the fossil record provides evidence for changes in biodiversity over <u>geological time</u>	<b>I know what a fossil record is</b> <b>I know that the fossil record shows how biodiversity changes</b> <b>I know how geological is used</b>
<b>What do students need to do?</b> <b>Skills/Process Goals</b>	Demonstrate a sustained intellectual curiosity about a scientific topic or problem of personal interest	<b>I can be curious about scientific topics and problems</b> <b>I can be curious about scientific topics that I am interested in</b> <b>I can identify topics of interests</b>
<b>What do students need to do?</b> <b>Skills/Process Goals</b>	Identify a question to answer or a problem to solve through scientific inquiry	<b>I can ask questions to help me solve problems</b> <b>I can use scientific inquiry to help me solve problems</b>
<b>What do students need to do?</b> <b>Skills/Process Goals</b>	Make observations aimed at identifying their own questions about the natural world	<b>I can make observation by asking question is about the world around me?</b>
<b>Who do student need to be?</b> <b>Competency Goals</b>	<b>I can be a critical thinker by exploring</b> <b>I can be a critical thinker by using evidence to make judgements</b>	

<b>Grade: 10-11</b>	<b>Subject Area(s): EFP Literary Studies and Spoken Language How We Define Ourselves p. 189</b>	<b>Planning Team: Kelley</b>
<b>Big Idea: Voice is powerful and evocative</b>		<b>Unit Guiding Question(s): How is our sense of self formed? What are the influential factors that help shape our sense of self?</b>
<b>Unit Goals</b>		Activities to capture evidence of this goal
<b>Content Goal</b>	I know literary elements and devices	Lesson 5, The Boy in the Ditch, p. 192; BLM 6; Lesson 4 , Identity in Poetry, BLM 8; Lesson 4, Creating Poetry, p. 194
<b>Content Goal</b>	I know oral language strategies	Lesson 1 Establish Speaking and Listening Skills, p. 190- Formative assessment; Lessons 1-4, Summative assessment Oral Participation, p. 194
<b>Content Goal</b>	I know presentation and performance strategies	Lesson 4, Creative Representation Group Work, p. 194
<b>Curricular Competency Goal</b>	I can demonstrate understanding of how First Peoples’ languages and texts reflect First Peoples’ cultures, knowledge, histories, and worldviews.	Lesson 2, <i>Keeper’n Me</i> , Novel Study BLMs 1-5; Lesson 4 , Identity in Poetry, BLM 8
<b>Curricular Competency Goal</b>	I can think critically, creatively, and reflectively to explore ideas within, between, and beyond texts	Lesson 2, <i>Keeper’n Me</i> , Novel Study BLMs 1-5; Lesson 3, The Boy in the Ditch, p. 192; Lesson 4 , Identity in Poetry, BLM 8; Summative assessment, p. 194/5;
<b>Curricular Competency Goal</b>	I can demonstrate speaking and listening skills in a variety of formal and informal contexts for a range of purposes.	Lesson 1 Establish Speaking and Listening Skills, p. 190-; Lesson 2, <i>Keeper’n Me</i> , Novel Study BLMs 1-5; Lesson 4 , Identity in Poetry, BLM 8; Lesson 5, The Boy in the Ditch, p. 192, BLM 6; Lesson 4, Creative Representation Group Work, p. 194
<b>Curricular Competency Goal</b>	I can assess and refine oral and other texts to improve clarity, effectiveness, and impact	Lesson 4, Creative Representation Group Work, p. 194; Lesson 4, Creating Poetry, p. 194; Unit Summative Assessment Options

<b>Grade: 11</b>	<b>Subject Area(s): Literary Analysis and Writing 11 – Unit: Relationships - Families, Communities, and the Land p. 287</b>	<b>Planning Team: Kelley</b>
<b>Big Idea: The exploration of text deepens understanding of one’s identity, others, and the world.</b>		<b>Unit Guiding Question(s): How do our relationships with our family, friends, and community strengthen us?</b>
<b>Unit Goals</b>		Activities to capture evidence of this goal
<b>Content Goal</b>	I know reading strategies.	Lesson 3, Literature Circles, p. 289; BLM 3 Reader Response Planning and Assessment p. 298
<b>Content Goal</b>	I know writing processes.	Lesson 5, Character Write, p. 291, BLM 8; Lesson 8, Writing about relationships, RAFT Templates, p. 296; Revise for summative; Lesson 7, Interview, p. 292
<b>Curricular Competency Goal</b>	I can use writing and design processes to plan, develop, and create engaging and meaningful texts for a variety of purposes and audiences.	Formative and summative, BLM 7 Making Connections with questions, Parts 1-4. Part 4 is summative; Lesson 7, Interview, p. 292; Unit Summative BLM Body Biography, p. 304 or BLM Concept Map, p. 305
<b>Curricular Competency Goal</b>	I can transform ideas and information to create original texts, using various genres, forms, structures, and styles	Lesson 5, Character Write, p. 291 BLM 8, p 307, formative; Lesson 7, Interview, p. 292; Making Connections with questions, Parts 1-4. Part 4 is summative
<b>Curricular Competency Goal</b>	I can demonstrate awareness of how First Peoples’ languages and text reflect First Peoples’ cultures, knowledge, histories, and worldviews.	Lessons 3, 4, Novel Study, Literature Circles, p. 289-, BLM Reader Response Planning and Assessment, p. 298-; Reader Response Questions, p. 300 -
<b>Curricular Competency Goal</b>	I can use the conventions of First Peoples and other Canadian spelling, syntax, and diction proficiently, and as appropriate to context.	Using feedback on drafts to edit. Summative assessments: Lesson 5, Character Write; Making connects with guiding questions, Part 4; Lesson 7, Interview, final draft; Unit summative, Body Biography, or Concept Map

## Backwards Design Unit Planning Template

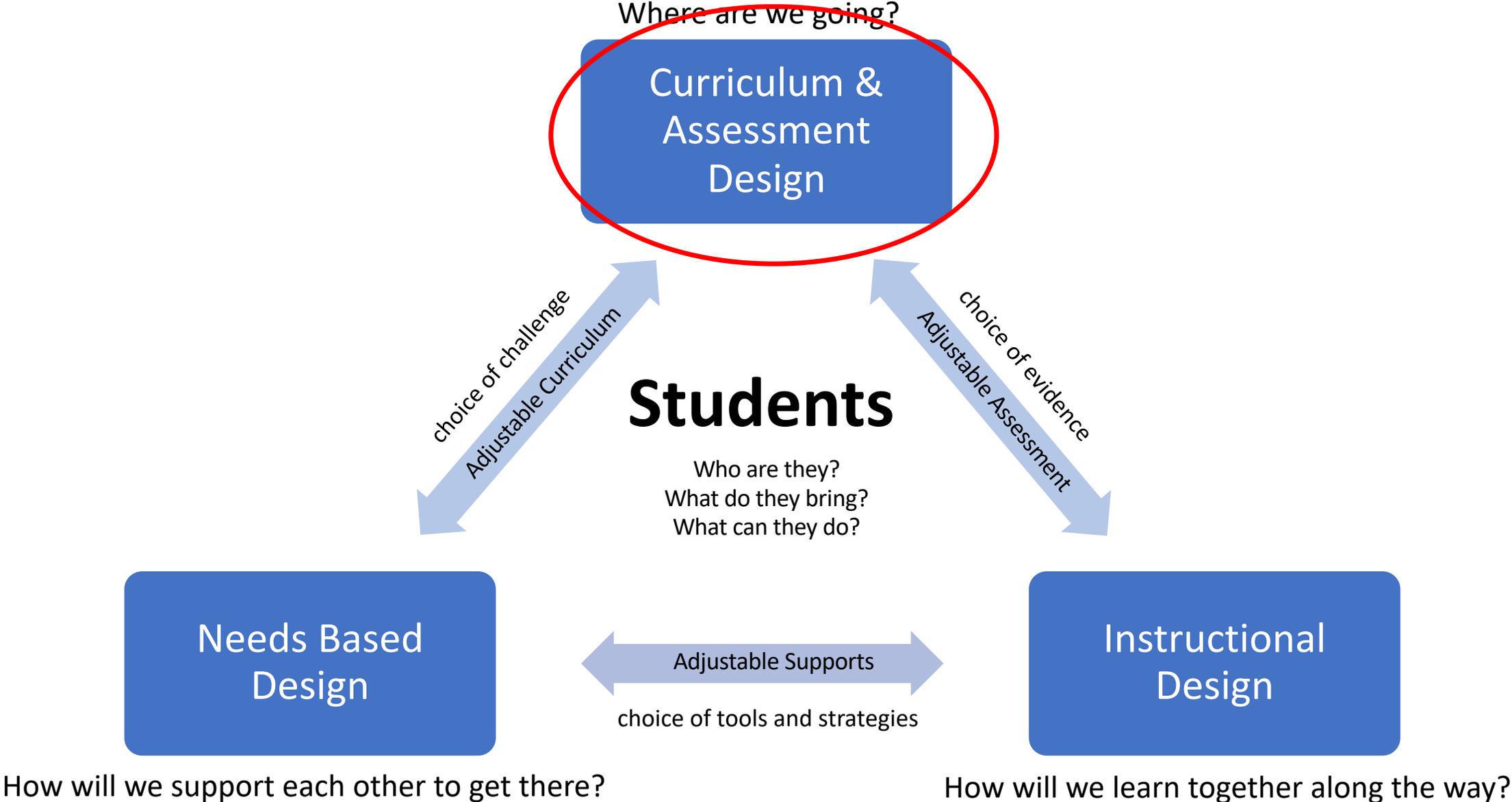
<b>Course:</b> BCFP12		<b>Investigation:</b> Here & Now: Diversity of BC First Peoples	<b>Planning Team:</b> Lesley Gunning, Penny Carnrite
<b>Big Idea:</b> BC First Peoples are very diverse but share common values, worldviews and experiences. BC First Peoples diversity should be honoured and respected. There are important protocols to be understood when learning about First Peoples.		<b>Unit Guiding Questions:</b> Why is it important to understand and respect the extraordinary diversity of First Peoples? * How are diversity and the land connected? How will understanding the diversity of BC First Peoples impact our studies in this course?	
Unit Goals		Activities/ Possible Evidence	
Content	<b>Student knows traditional territories of the BC First Nations and relationships with the land</b>	<b>4d</b> Create a diversity story or narrative (p63) <b>4d</b> Create an eco-tourism plans for different regions. (p63)	
Content	<b>Student knows roles of oral traditions for BC First Peoples</b>	<b>4c</b> Identify different Indigenous Languages in BC (p62) <b>4c</b> Identify role of elders and language(p62) <b>4c</b> Explore and create a word wall of diverse Indigenous greetings. (p63) <b>4d</b> Create a diversity story or narrative (p63)	
Curricular Competency	<b>Student can explain and infer perspectives and sense of place, and compare varying perspectives on land and place</b>	<b>4b</b> Brainstorm using placemat activity on diversity in First Peoples of BC (p61) <b>4b</b> Web or word map connection between diversity of people and diversity of land. (p62)	
Curricular Competency	<b>Student can explain different perspectives on past and present people, places, issues, or events, and distinguish between worldviews of today and the past</b>	<b>4a</b> Discussion /Analysis about Walking Eagle Article, Elements of Indigenous Style, Not that Kind of Indian (p61) <b>4a</b> Personal Brainstorm or Interview on generalizations and stereotypes. (p61) <b>4a</b> Inquiry on stereotypes in the news and social media. (p61)	
Curricular Competency	<b>Student can assess the connectedness or the reciprocal relationship between people and place</b>	<b>4b</b> Web or word map connection between diversity of people and diversity of land. (p62) <b>4b</b> Investigate food and prepare classroom feast of the local food (p62) <b>4d</b> Create a diversity story or narrative (p63)	

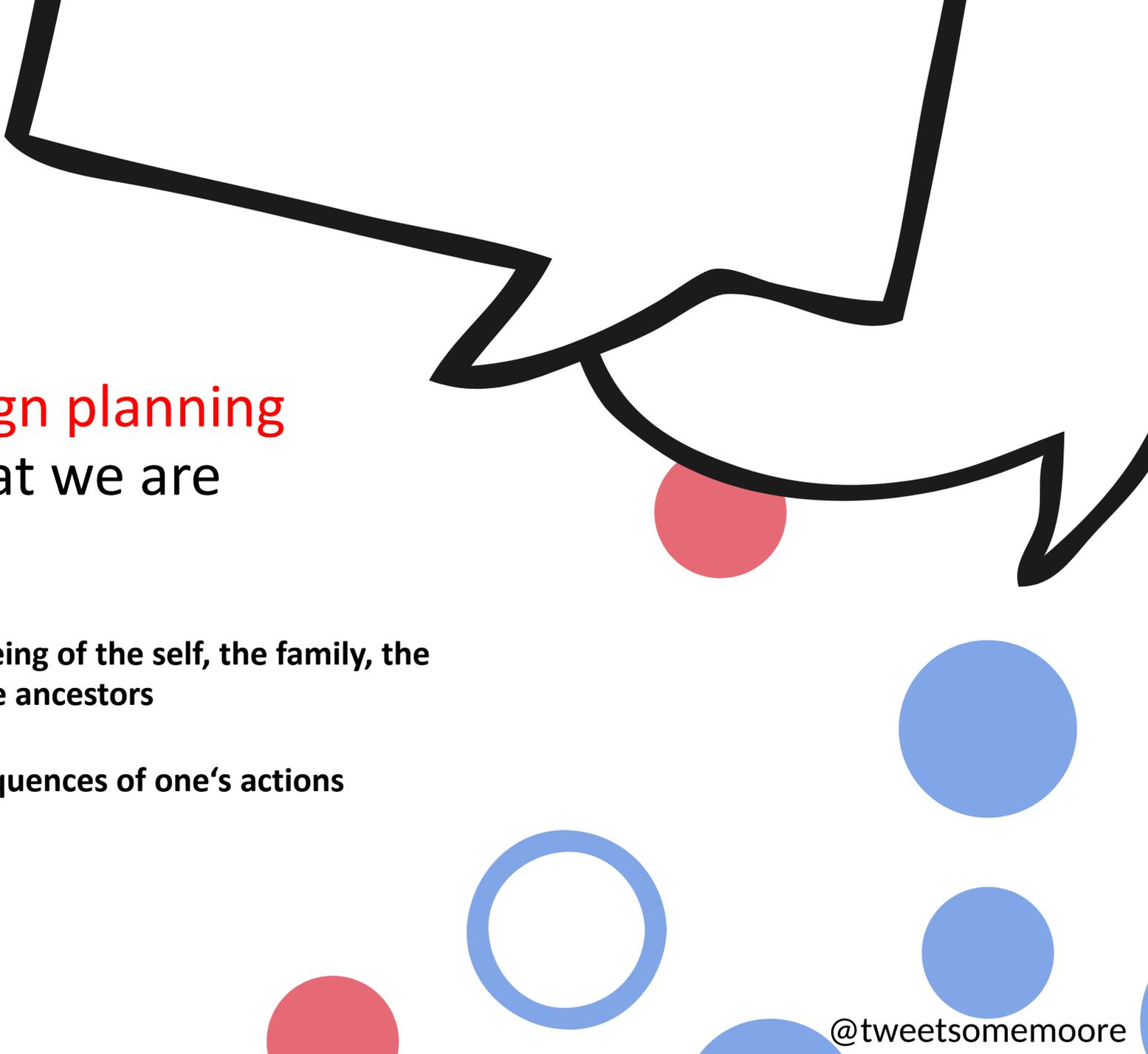
\* Added because important

# Backwards Design Big Ideas:

- We **target goals/ learning standards** for every **unit**
- We organize goals around a **big idea/question**
- We need to **translate** those goals into **student friendly language**
- **Students** need to **know the goals**
- Learning activities are **EVIDENCE of learning**
- We **evaluate goals** NOT activities
- **ANY activity** can count as **evidence** of goals

# How can we change the system? Designing with Equity in Mind





How does **backwards design planning** intersect with the FPPL that we are focusing on today?

**Learning ultimately supports the well-being of the self, the family, the community, the land, the spirits, and the ancestors**

**Learning involves recognizing the consequences of one's actions**

# Session 3 - Curricular design strategies that support planning for all students Part 1 – Backwards Design

## Guiding Questions

- How can we design for a range of diversity using grade level curriculum?
- How can we use grade level curriculum in flexible ways to support success and growth for all learners?
- How do we support the self-determination and agency of learners?

# Your Work Between Now and Next Session

- Choose an upcoming unit
- Determine/ construct the big idea
- Practice generating some open ended questions o guide learning
- Identify the goals that you want to intentionally target, teach and assess in this unit
  - Identity 1or 2 content goals
  - Choose 2-4 curricular competency goals
- Translate the goals into student friendly statements using:
  - I know (content)
  - I can (curricular competency)
  - I can be/ I am (core competency)

# **Next Session**

**Bring back what you tried!**

## **Curricular Design Strategies Part 2 – Curricular Mapping**

- April 4<sup>th</sup> Grades K-4 Cohort**
- April 5<sup>th</sup> Grades 5-12 Cohort**

# How can we change the system? Designing with Equity in Mind

