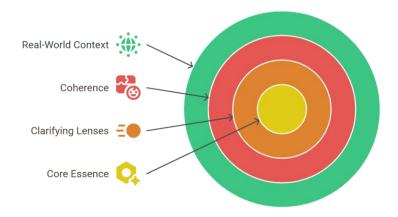
Curriculum Improvement Cycle What are aiming to achieve?

Declutter the Connect BGE and Recognise Clarify Curriculum Differences Senior Phase Progression Priorisie what learners should understand and focus on depth of learning Make guidance and support clear and Facilitate smooth advancement within and between learning stages Bridge the gap between BGE and Senior Phase aspects of each curriculum area coherent Reposition Cross-Curricular Manage **Enhance IDL** Knowledge **Transitions** Ensure clear understanding of core concepts Integrate knowledge and skills across different subject areas Improve interdisciplinary learning experiences Support learners moving between educational phases

Big Ideas Approach

Big Ideas can outline the essence of a curriculum area or disciplinary area. As such, they provide the larger intellectual frame (or schema) for learning within a discipline.

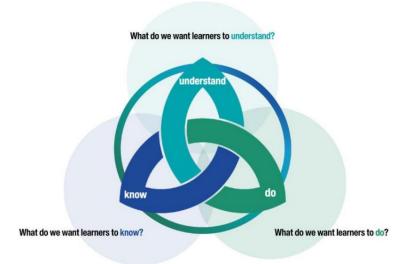
Big Ideas can determine the **nature** and **scope** of learning in a **subject** or **discipline** and provide the parameters for prioritising **knowledge** and **skills**.



- Taken together, they express the core, essence or central concerns of the disciplinary area
- They act as lenses which, when used to 'view' content, help to clarify it
- They provide coherence and make sense of what might otherwise be confusing information or
- disconnected facts, highlighting the big picture and interconnections between learning

 They are transferable to real-world contexts and help relate disciplinary learning to wider relevance

A Know | Do | Understand Model



What do we want learners to **Understand?**

Identify Big Ideas and key conceptual understanding

What we want learners to **Know** and **Do?**

➤ Identify what we want learners to Know and be able to Do at key points in their learning

What does progress in the Know and the Do look like?

> What we would expect learners to Know and what we would expect learners to be able to Do at key points in their learning and indications of how this will develop conceptual understanding across the different curriculum areas.

Scribble Pad

Find Out More

The Curriculum Improvement Cycle blog can be found at:

https://blogs.glowscotland.org.uk/glowblogs/cices/

- Latest News
- Papers
- Terminology
- Further Reading



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A process is not called the Curri		eviewing and evolving Sc ement Cycle.	otland's Curriculum. Th	nis is Searc	:h
We are still at a	n early stage of	the planning process an	d recognise that review	wing and	

Technologies Collaboration Group Meeting 1

MORNING SESSIONS: SUBJECT SPECIFIC

AM Sessions: Feedback Boards







Morning Session: Activity A

- 1. Where are we now?
- 2. How is your subject area contributing to the 4 capacities?
- 3. Why is your subject area unique / important?

Morning Session: Activity B

- 1. What should be the ambitions for your subject be moving forward?
- 2. Looking ahead to 2030, what knowledge, skills and attributes will learners require to realise the ambitions of your subject area in education?
- 3. What are the challenges and opportunities for learners in acquiring the knowledge, skills and attributes you have identified?

PM Sessions: Feedback Boards

GROUP

PLENARY 回線然版回



AFTERNOON SESSION: MIXED GROUPS

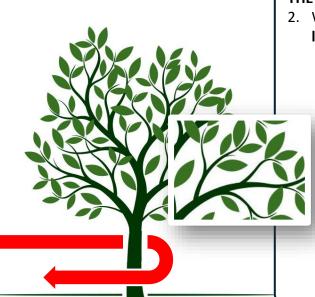
Afternoon Session: Activity C

THE TRUNK

1. What are the common "whys": the big ideas across the technologies?



2. What would these big ideas look like in your subject area?



THE ROOTS: What does this mean for Early Years