

WELCOME!





Old Town School Wi-Fi

Network: Old Town School Public

User name: guest

Password: oldtownschool

@IngenuityIncChi
#CurriculumInstitute15

Agreements

- Be fully present
- Expect discomfort
- Expect non-closure
- Watch your air time
- Speak your truth as you know it now
- □ 2 B4 U
- Ouch Oops
- Gentle reminders







Overall Goals of the Institute

KNOW: how to identify Enduring Understandings and how to write Essential Questions that drive a INTEGRATED lesson or unit based on standards.

UNDERSTAND: the relevance of Big Ideas, Enduring Understandings, and Essential Questions to the teaching and learning process.

DO: Apply Big Ideas, Enduring Understandings, and Essential Qurstions to your lesson planning process.



PLANNING WITH INTEGRATION IN MIND

Sponsored by Ingenuity of Chicago July, 2015

Presented by Karen L. Erickson





HOW DO YOU CRAFT AN INTEGRATED UNIT WITH UBD?





WHAT IS CURRICULUM INTEGRATION?

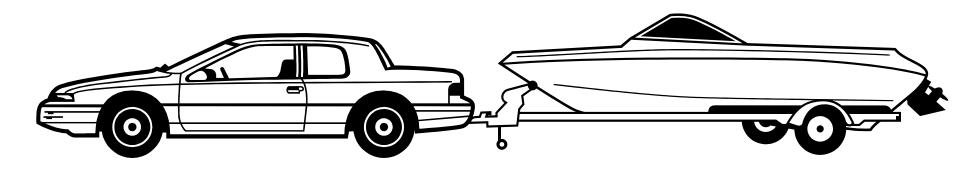
















It's okay to hitch!





An Integration Metaphor





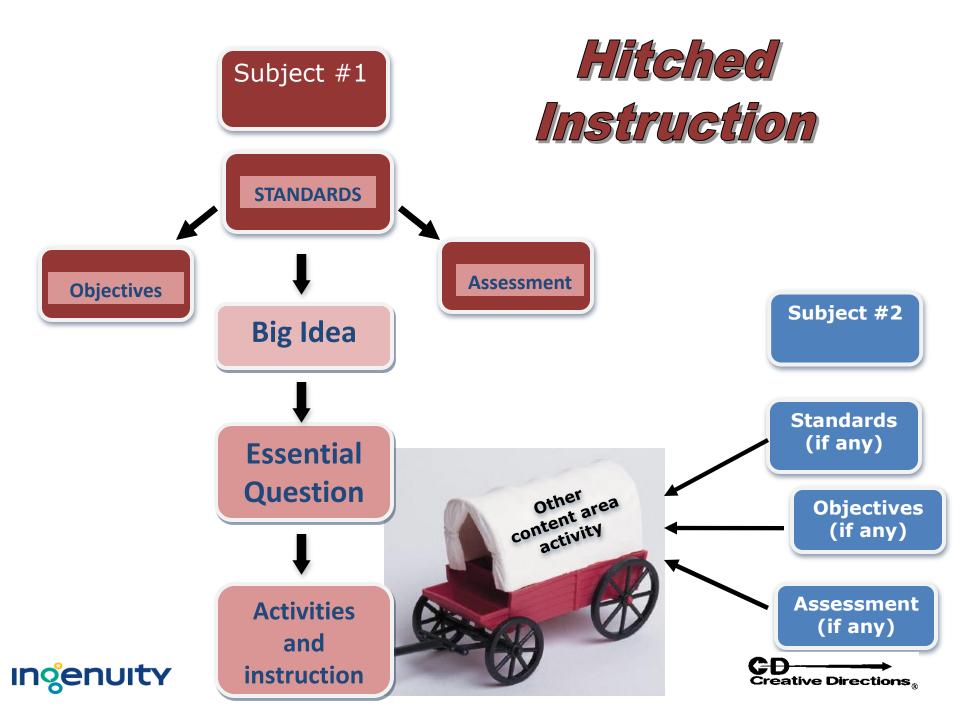






Any Content Areas Discipline Based Instruction **STANDARDS Objectives** Assessment **Big Idea Essential** Question **Activities** and ingenuity Instruction Creative Directions

Arts Content Other Content Area Area **Objectives Objectives** Framework **STANDARDS STANDARDS** (e.g. Big Idea) **Assessment** Assessment EQ 1 combined or 2 connected **Joint** Instruction and ingenuity **Activities** Creative Directions





Arts Integration is...

an **APPROACH** to **TEACHING**in which students construct and demonstrate **UNDERSTANDING** through an **ART FORM**.

Students engage in a **CREATIVE PROCESS**which **CONNECTS** an art form and
another subject area and meets

in both.





CPS definition



Curriculum Integration is the equal and meaningful connection of essential content in one learning area with the essential content in one or more other subject areas.





Many Ways to Integrate

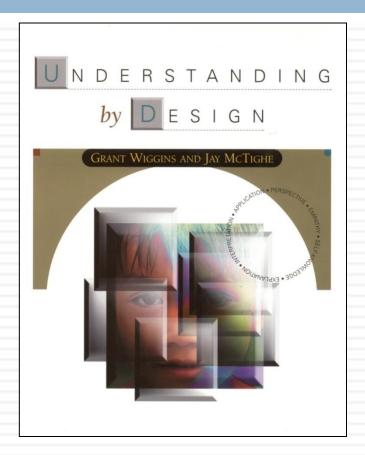
- □ Thematic
- □ 4-Mat
- □ Immersion
- □ Story Model
- □ Parallel
- □ Multi-disciplinary

- Art at the Center
- Interdisciplinary
- Intradisciplinary
- Dimensions of Learning
- Transdisciplinary
- ☐ Big Idea





Back to UBD





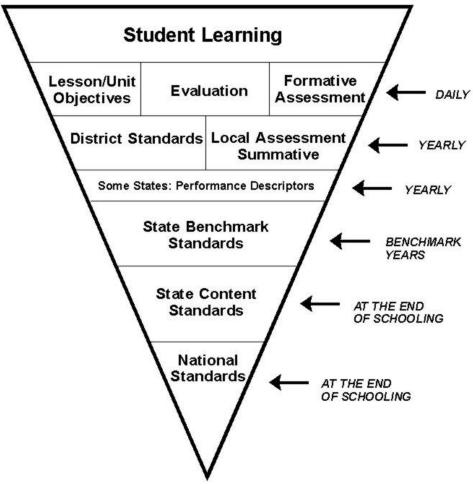


START With STANDARDS





Fine Arts Curriculum Alignment







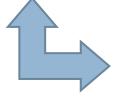
UBD Components in Action



An Example: Clues to Thinking

Standards

Interpret the emotional qualities/artist's intent Determine central ideas of themes of a text and analyze the key supporting details and ideas





Big Ideas Enduring Understanding

Details, Emotion, Idea, Purpose, Theme Chosen for Unit: Details

Details reveal someone's point of view



Assessment



Students select work of art & share ideas on the point of view of the creator and support their ideas with details. Students journal on E.Q. giving examples while explaining how visual images reveal thinking.

Essential Question

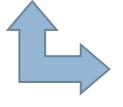
How do details show us what someone is thinking?

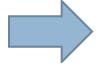
Theme Question How do journeys influence thinking?

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Theme Question How do journeys influence thinking?

UNCOVERING BIG IDEAS





Big Idea Criteria

A transferable concept, theme, process, issue, principle, or theory that serves as the focal point of curricula, instruction, and assessment.

A Big Idea must:

- be worthy of learning in relation to the amount of time spent studying
- be part of the obvious (not hidden) curriculum and teaching evident in the standards
- be grade level appropriate
- take time (even years) to uncover/master
- be overarching in nature





Sample Concept Big Ideas

Action Energy Rhythm

Balance Expression Shape

Communicating Harmony Space

Conflict Interaction Sound

Culture Movement Tension

Dynamics Pattern Transformation

Dynamics Pattern Iransform

Repetition

Emotion Recalling Unity





Sample Process BIG IDEAS

- Planning
- Practicing
- Directing
- Choreographing
- **◆** Composing
- Designing

- Critiquing
- Sculpting
- ♦ Writing
- Inventing
- Drawing
- **♦** Collaborating











Big ideas used to focus the Erickson Drama/Learning Program

- * Concentration
- *Imagination
- *Transformation
- *Imitation
- * Collaboration
- = C.I.T.I.C.





Look at These Fine Art Big Ideas

- Erickson Drama/Learning Curriculum
- Illinois Fine Arts Resource Manual

What are your Organization's Big Ideas? Your Turn to Try!





Big Ideas can be Explicit or Implicit

Explicit: Fully or clearly expressed; not implied

Implicit: To be assumed though not fully expressed





What are the Big Ideas in These Standards?

- Analyze how tempo and tone/timbre in music affect a listener
- 2. Describe the sensory elements of a dramatic performance: visual, aural, oral, kinetic
- 3. Identify the principals of visual art





Step #1: What are the Big Ideas?

- Look at standards
- 2. Analyze them for Big Ideas
 - Explicit and Implicit
- 3. Circle explicit Big Ideas
- 4. Write in margins your implied Big Ideas





Talk About it....







STEP #2
FIND THE ENDURING
UNDERSTANDINGS IN EACH
STANDARD YOU THINK MIGHT
WORK TOGETHER





STEP #3

COMBINE THE UNDERSTANDINGS INTO ONE ESSENTIAL QUESTION





Conflict

Crisis

Plot

Setting

Character

Theme

Conflict happens as part of an event.



Fine Arts Drama Standard: Apply the elements of dramatic structure to a story and create a drama/theatre work. **IMPLICIT**

Health Standard: Understand the causes and consequences of conflict. EXPLICIT

Conflict can lead to bad things happening.

There are many types of conflicts and many causes.

Numbers

Pattern

Structures

Space

Patterns give us information.

Energy Why are there patterns?

Fine Arts Dance Standard: Identify and experiment with choreographic devices to create simple movement patterns and dance structures (for example, AB, ABA, theme and development). IMPLICIT

Math Standard: Identify repeating patterns in numbers

EXPLICIT

Patterns are manmade and found in nature.

Where do we find patterns?

What happens if you change a pattern?

Patterns help us remember.

What can patterns tell us?

The Planning Process?

Step #1 Find Big Ideas that match in the two standards

Step #2 Brainstorm many EUs for your academic

Standard **then** Select the best one for the lesson

Step #3 Write one EQ for transference

between the two standards

Step #4: Assessment

Step #5: Plan activities and Experiences







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