



Unwrapping to Translation

In our view, the purpose of unwrapping is to immediately move to curriculum translation

For each of the NOUNS we suggest that teachers in small groups give examples of content topics they would address in their curriculum.

For each of the VERBS we suggest that teachers in small groups give examples of skills and strategies that they would address in their curriculum.





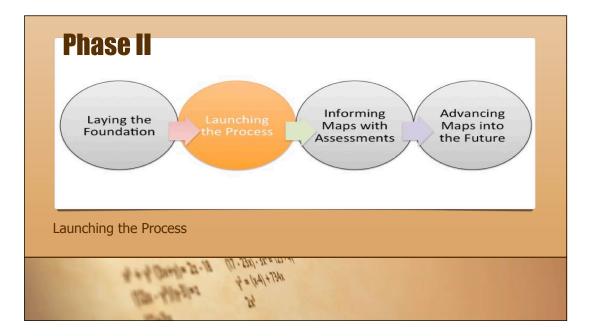


Vertical and Horizontal Collaboration

- At the heart of mapping and working effectively with the standards will be vertical collaboration over the grade levels.
- Strategic grouping across with key team members
- Jigsaw your faculty members for meaningful unwrapping of the standards.



4= 1×4/+134x





Calendar-based curriculum mapping is a procedure for collecting and maintaining a data base of the operational curriculum in a school and/or district.

It provides the basis for authentic examination of the data base for open

review by colleagues via net-based tools.

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Mapping is A Coin with two sides

One side is the documentation – the maps themselves.

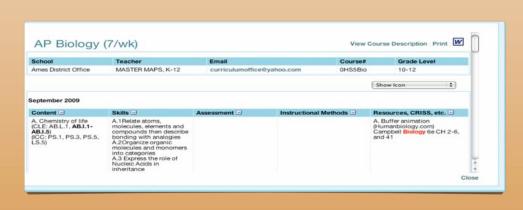




One side is the review process – examining and revising map cumulatively between teachers.

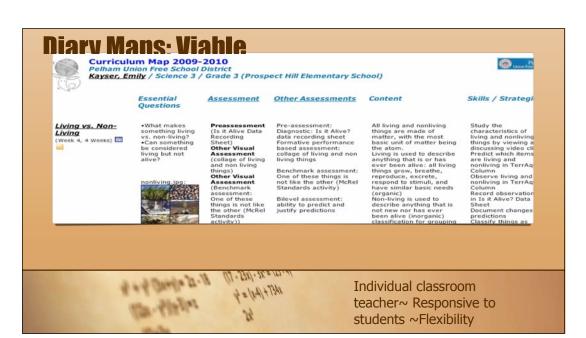
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Mapping is a verb. An active review cycle Large Review Collect Data Continues Areas of Persent Large Revision Areas of Persent Large Revision



Consensus Maps: Guaranteed

Integrating benchmark assessments Collaborative commitments Consistency



Elements of Curriculum





Assessment

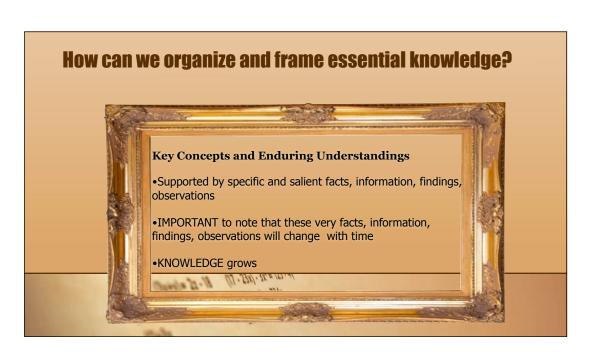
Framed byEssential Questions



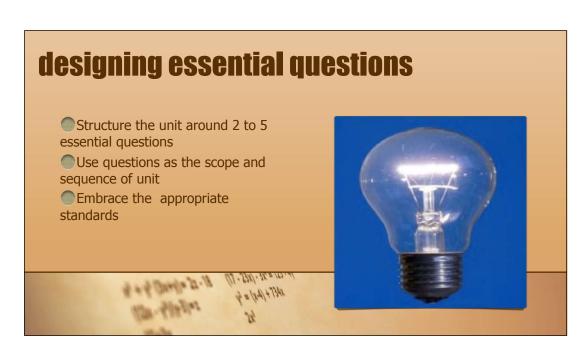


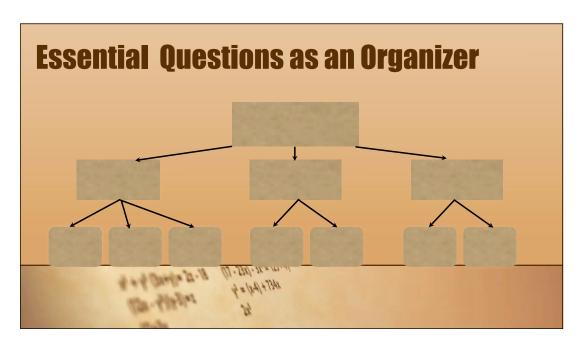
Content - is the subject matter; key concepts; facts; topics; important information Skills - are the targeted proficiencies; technical actions and strategies Assessment - is the demonstration of learning; the products and performances used as evidence of skill development and content understanding

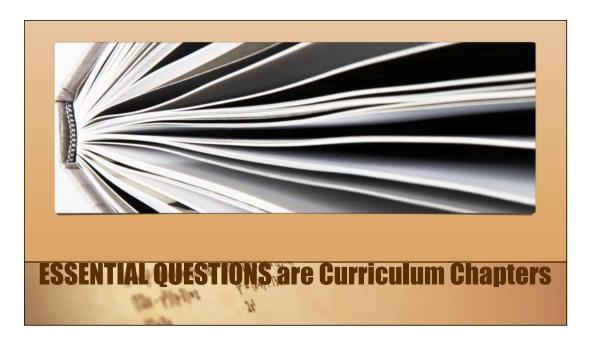
Essential Questions Essential questions provide focus and direction to engage learners in fulfilling the mission.











Potential tasks to address school/district/complex problems:

- Gain information
- Avoid repetition
- Identify gaps
- Locate potential areas for integration
- Match with learner standards
- Examine for timeliness
- Edit for coherence



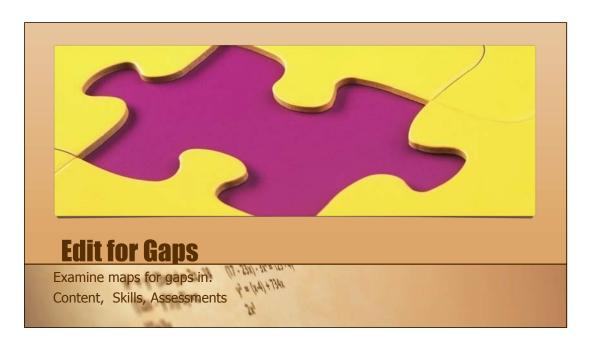
to gain Task information on maps

- Highlight something new you have learned about the operational curriculum.
- When sharing with colleagues, this process expands a teacher's understanding of the students' experience.





Recognize the difference between meaningless redundancy and powerful spiraling.



Embed & Validate Common Core Standards

Search the maps for places where students are completing Performance Tasks related to Skills and Content that match the CCSS



Edit for Timeliness

- Be vigilant about technology in all aspects of learning.
- Review the maps for timely issues, breakthroughs, methods, materials, and new types of assessments.



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Integrate Curriculum

Find natural points of integration between subjects for either content connections, cross disciplinary skills, or shared assessment designs.



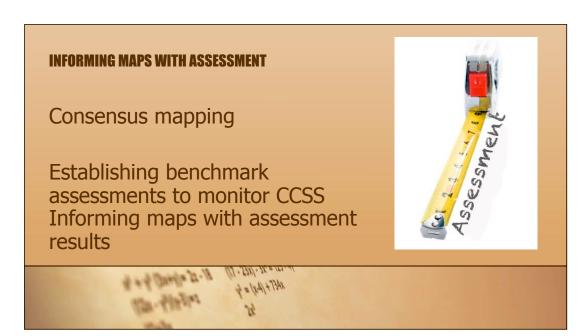
4= (14)+1341

Edit for Coherence

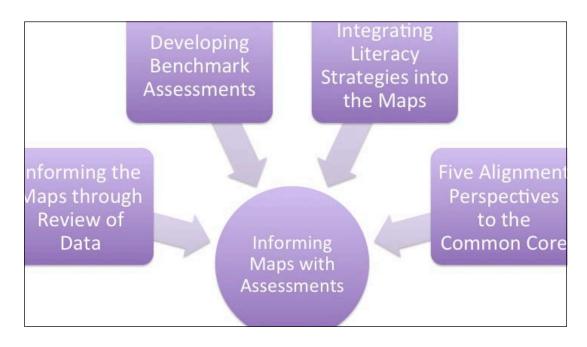
Scrutinize the maps for a solid match between the choice of Content, the featured Skills & Processes, and Assessments.

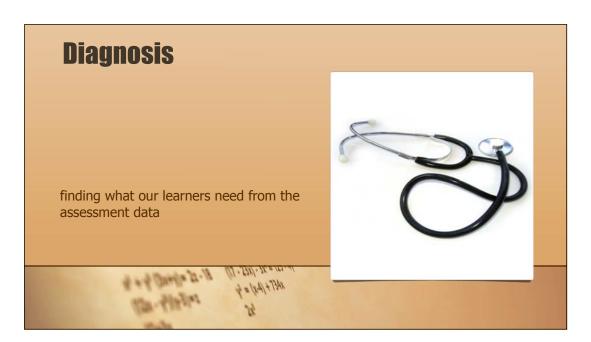


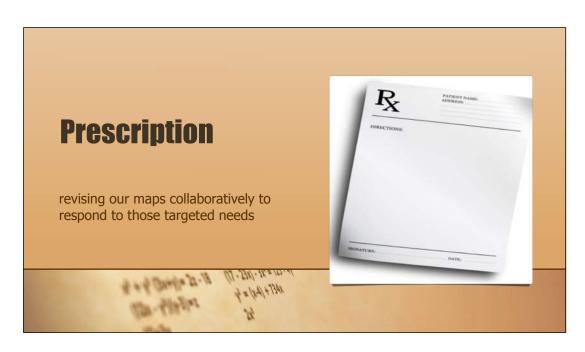
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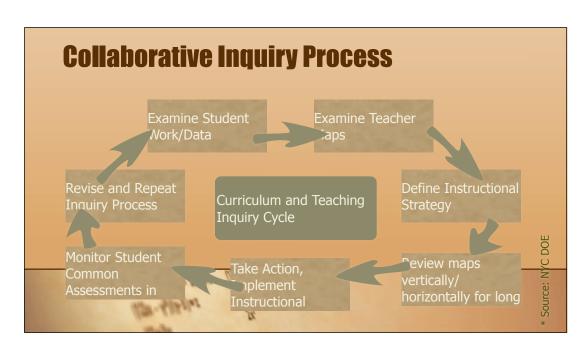




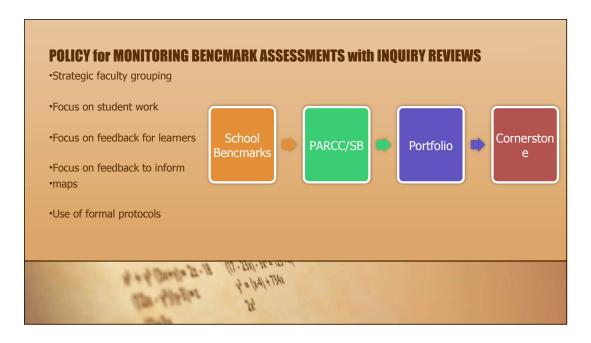
Collaborative inquiry is a sustained process of investigation and action that empowers teachers to improve student learning, close the achievement gap and develop school wide leadership.

54 4=(x4)+134x [11-524]-2x=123-41









benchmark assessments

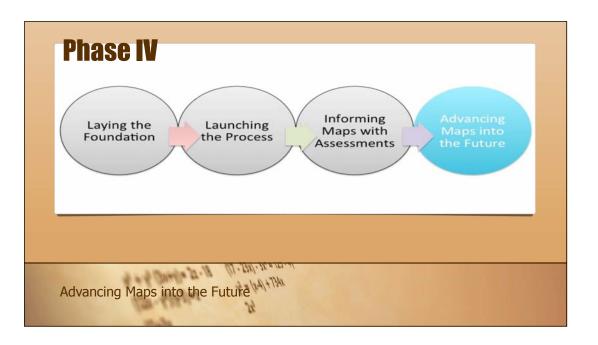
- Benchmarks can be designed on multiple levels: state tests, district, classroom tasks.
- A school establishes a common set of skills needing development.
- An internally generated benchmark assessment task is developed by teachers with the same protocols; the same timetable.

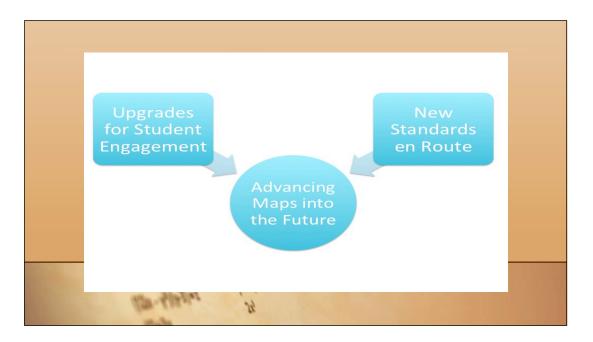


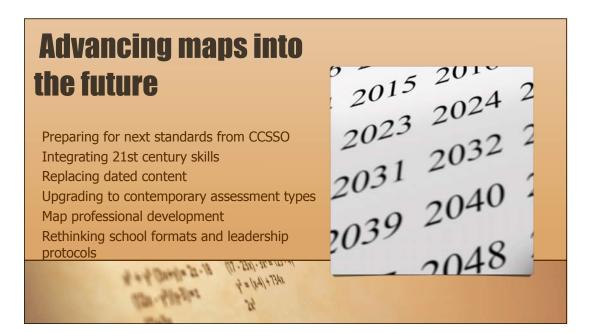
Mapping cornerstone & Benchmark

- The task should merge with the ongoing curriculum naturally.
- Student products can then be evaluated both vertically and horizontally.
- Revisions in the curriculum map should reflect a few targeted skills needing help.
- Revisions should be applied thoughtfully to developmental characteristics of the learner.





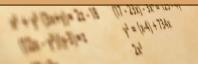




recast content for timeliness

- Breakthroughs
- Contemporary issues
- International perspectives
- Modern forms of expression
- ...A deliberate need to replace and to shed dated curriculum.







Building a Culture With A Growth Mindset

Your choice: Learner or Judger?



74 4=144+1341 11.580-28-10-4

<u>Change Your Questions, Change Your Life</u> Marilee Adams, PhD

What's wrong with me? Whose fault is it? Why are they so stupid? How can I prove that I am right? Haven't we been there, done that?

What do I want? What works? What are the facts and What can I learn? What are my choices? What action steps make sense?

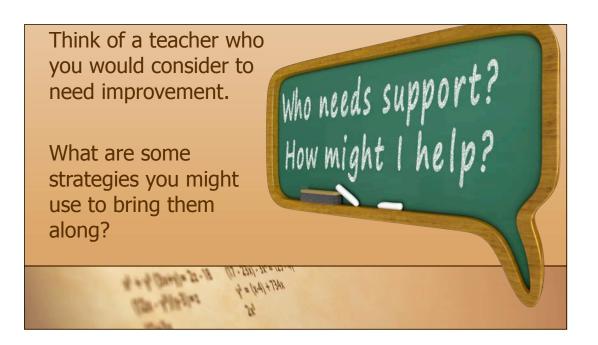
A mood of pessimism, stress and limitation A mindset that's judgmental, reactive, inflexible Relating with "attack or defensive" behaviors A mood of optimism, hope, and possibilities A mindset that's thoughtful, understanding, flexible

Relating that is connected and collaborative

Levels of Competence

- •Conscious of Unconscious Competence
- Unconscious Competence
- Conscious Competence
- •Conscious Incompetence
- Unconscious Incompetence





Mentoring

Use the PLC

Offer a flipped PD model

7= (1-4) + 734x

Purpose of Protocols

- sharpen communication
- enhance collective thinking
- · build knowledge.

Going Online with Protocols:Tools for Teaching and Learning in the 21st Century, Joseph P. McDonald, Janet Mannheimer Zydney, Alan Dichter, Elizabeth C. McDonald, Teachers College Press, Sept, 20012

24 = 12-47 + 734X

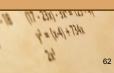
Self-directed, highly performing,

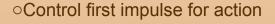
Self-monitoring Self-managing Self-modifying



1/ 6

- OHave capacity to monitor their own work
- oThink about their own thinking, behaviors, biases and beliefs
- OHave sufficient self-knowledge to know what works for them
- Establish conscious metacognitive strategies to monitor effectiveness of own plans
- oPersevere in generating alternative action plans
- oKnow how and where to turn when perplexed

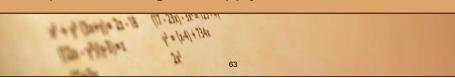




- Delay premature conclusions
- oClarify outcomes and gather relevant data



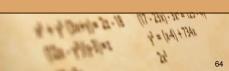
- oThink flexibly, develop alternative strategies
- oDraw on past knowledge and apply to new situations



- Can change self
- Reflect on experience and evaluate, analyze, and construct meaning
- Readily admit they have more to learn
- Apply what's learned to future activities, tasks and challenges







Your organization functions and grows through conversations.....

The quality of those conversations determines how smart your organization is.

David Perkins, King Arthur's Round Table

Relational Trust in Schools is directly correlated

- **✓** School Professional Parent Relations
- **✓** Teacher Principal Relations
- ✓ Teacher Teacher Relations
- √ Teacher Student

Anthony S. Bryk and Barbara Schneider (2002) Trust in Schools: A Core Resource for Improvement: NY, Russell Sage Foundation



RELATIONAL TRUST



Personal Regard for Others

✓Interpersonal trust deepens as individuals perceive that others care about them and will extend themselves beyond what their

Relational Trust

- ✓ Is based on social exchanges organized around a set of role relationships in a school.
- ✓ Makes it more likely that people in school will begin and continue the kinds of activities necessary to improve student achievement.

== (x-4) + 734x

Trust in the Principal

✓ Showing consideration and sensitivity for staff's needs and interest and by acting in a way that protects their rights and by refraining from exploiting them for the benefit of personal interest.



Meaningful Dialogue

Which habits of mind do we need to draw upon to make certain that we are thinking and problem solving collaboratively?

130-416/45 34

Building the Team

- Listening with Understanding and Empathy
- Questioning and Problem Posing
- Communicating with Clarity and Precision



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71

Teaching and Learning Study Teams

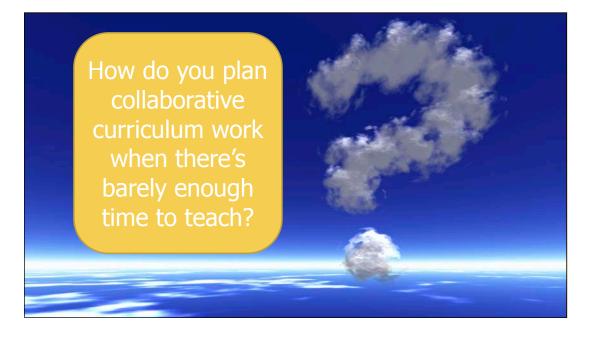
- The group exists to gain understanding about important issues regarding student learning.
- Each group member argues and debates not to win a point but to consider what is best for the student and the school as an organization.

Building a Collaborative Culture

Culture

What are the attributes of a school culture that uses data to support teaching and learning?

14 - [14] + 1348 [1] - 534 - 86 = 12 - 41











Typical Curriculum Meetings:

- Inconvenient Time
- Unfocused work sessions
- Unclear expectations
- Rehash of the same old conversations, but no real impact





MODELING:

"What you are speaks so loudly, they can't hear what you say."

Ralph Waldo Emerson

DON'T WORRY THAT CHILDREN NEVER LISTEN TO YOU; WORRY THAT THEY ARE ALWAYS WATCHING YOU.

ROBERT FULGHUM

