Creating Critical Thinkers in the Common Core Classroom

SchoolsMovingUp Webinar ◆ November 14, 2013

PRESENTED BY Budz Jen Francone & Laura (1)

Tim Budz, Jen Francone, & Laura Gonzalez
Tulare County Office of Education

English Language Arts and Literacy in History/Social Studies, Science and Technical Subjects







Secondary Literacy Partnership

- Association of California School Administrators
- California Department of Education
- California Teachers Association
- California Comprehensive Center at WestEd





Introductions: Today's Presenters





 ELA/ELD Staff Development & Curriculum Specialist



Jen Francone

 ELA/ELD Staff Development & Curriculum Specialist



- Laura Gonzalez
- ELA/ELD Staff Development & Curriculum Specialist

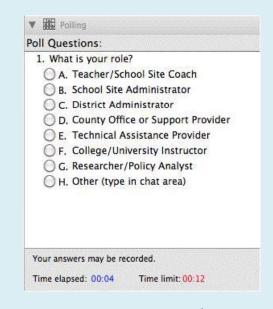


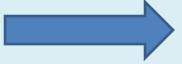


Poll: What is your role?

Please check which role best describes you:

- ☐ Teacher/School Site Coach
- □ School Site Administrator
- □ District Administrator
- ☐ County Office or Support Provider
- ☐ Technical Assistance Provider
- □ College/University Instructor
- □ Researcher/Policy Analyst
- □ Other (type in chat area or send to eventquestion@wested.org)









Multiple Choice Poll: CCSS Implementation

At what level is your school/district/community in the implementation of the Common Core State Standards?

- Awareness
- □Transition
- □ Implementation





Quickwrite

What brings you to this webinar today?







Agenda

- 1. The Big Idea
 - Using the unit evaluation tool
- 2. Preparing for 21st Century Learning
 - Instructional Shifts
 - 4 C's
- 3. The Big 5 of Unit Design







KEEP CALM

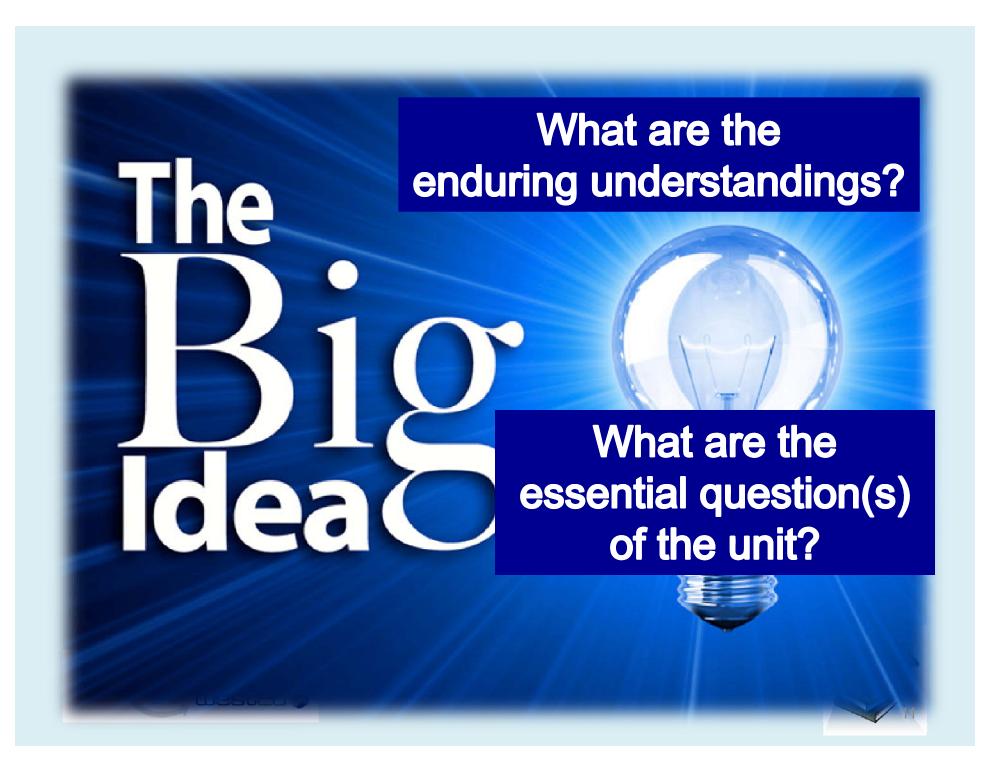
AND

begin with the end in mind









Quickwrite: Essential Questions

Use the chat area to tell us what you already know about essential questions.









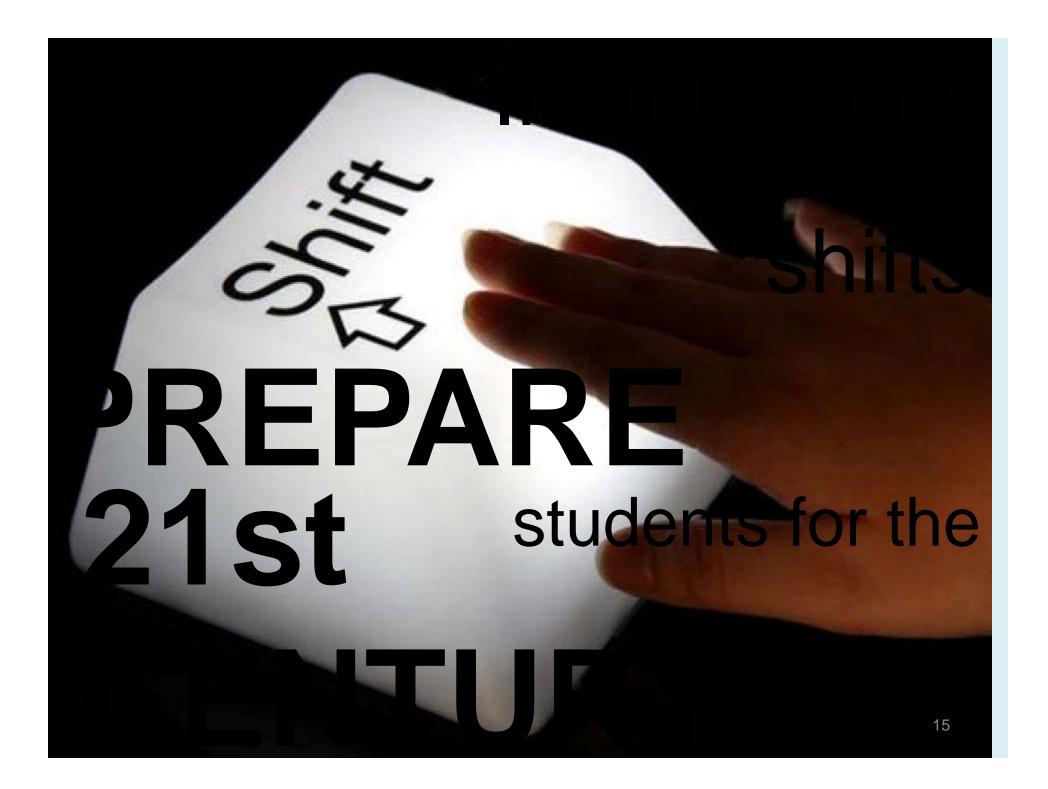
How is learning assessed?

What tasks are students asked to do or what product are they asked to create?

dead







Quick Poll: Document

 Have you downloaded & previewed the Green Flags/Red Flags Document?

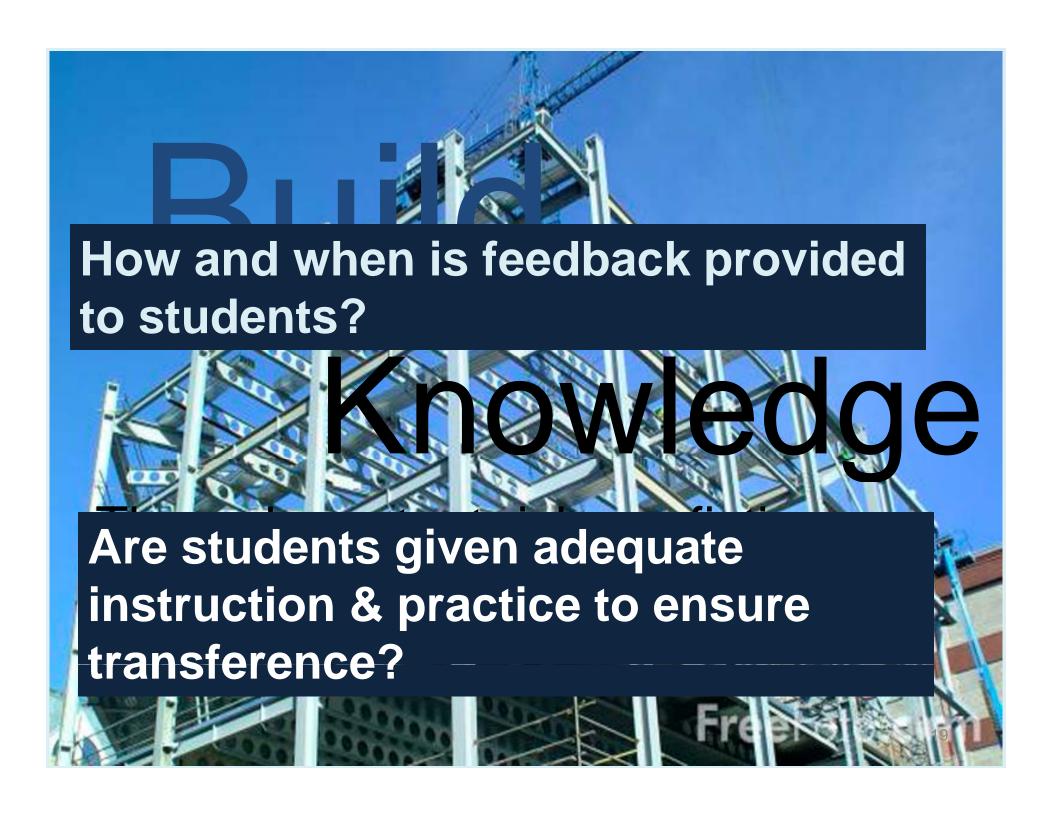
















Green Flags

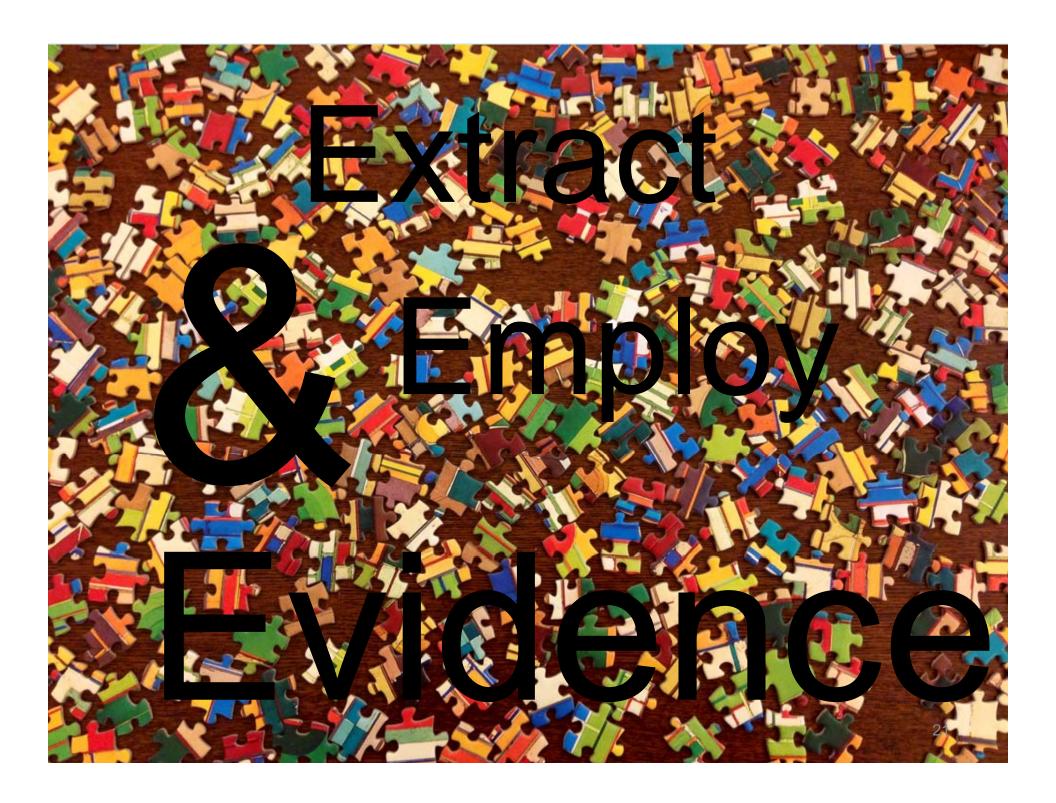
- Teach reading & writing in all content areas (SS, science, etc.)
- Students write frequently about what they are reading and learning
- Multiple texts
- Primary sources

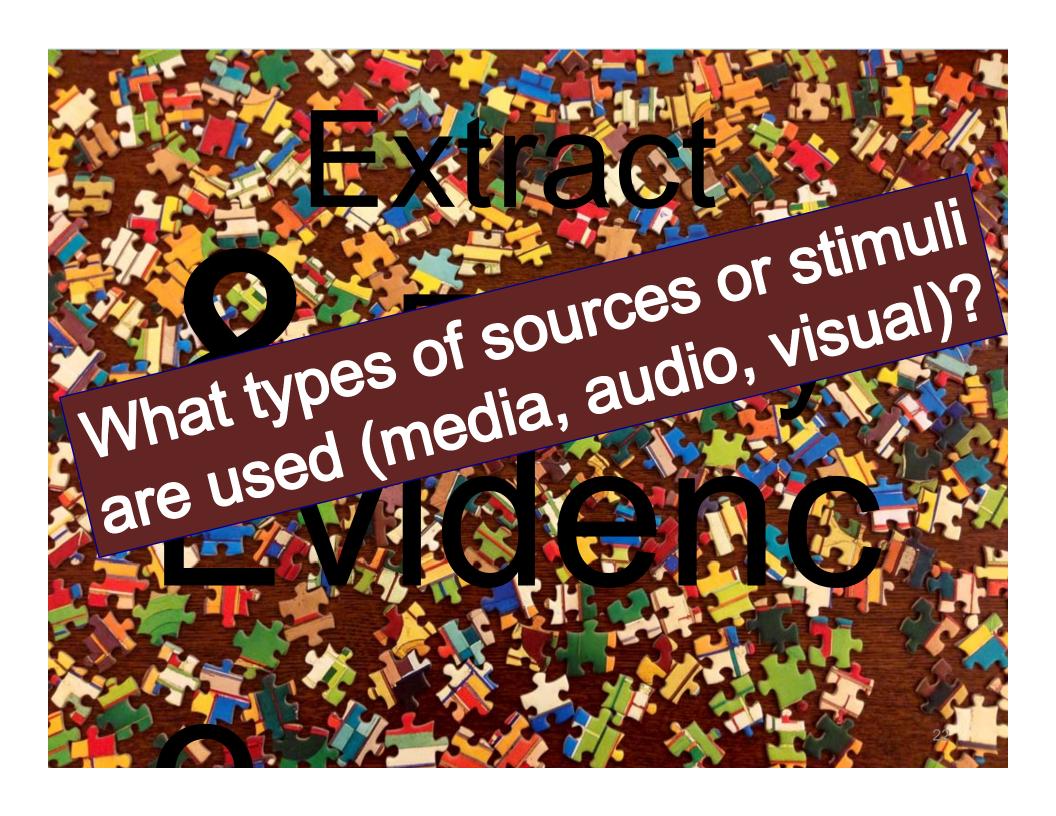
Red Flags

- Teacher presents what is in text, rather than students reading it
- Text used as a reference rather than source of information
- No connection between reading & writing assignments
- A single text used



Are you familiar with Depth of Knowledge?









Green Flags

- Rich/Rigorous conversations based on text
- Students utilize information from text in their answers
- Questions ask students to make inferences from evidence in text

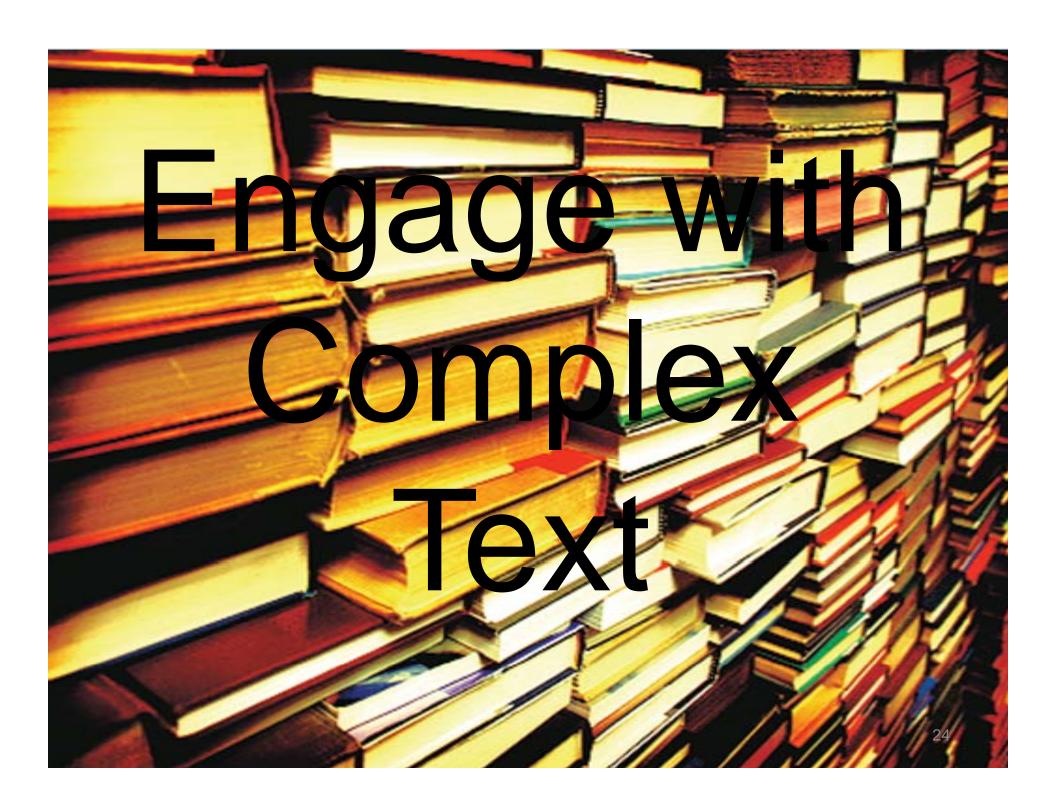
Red Flags

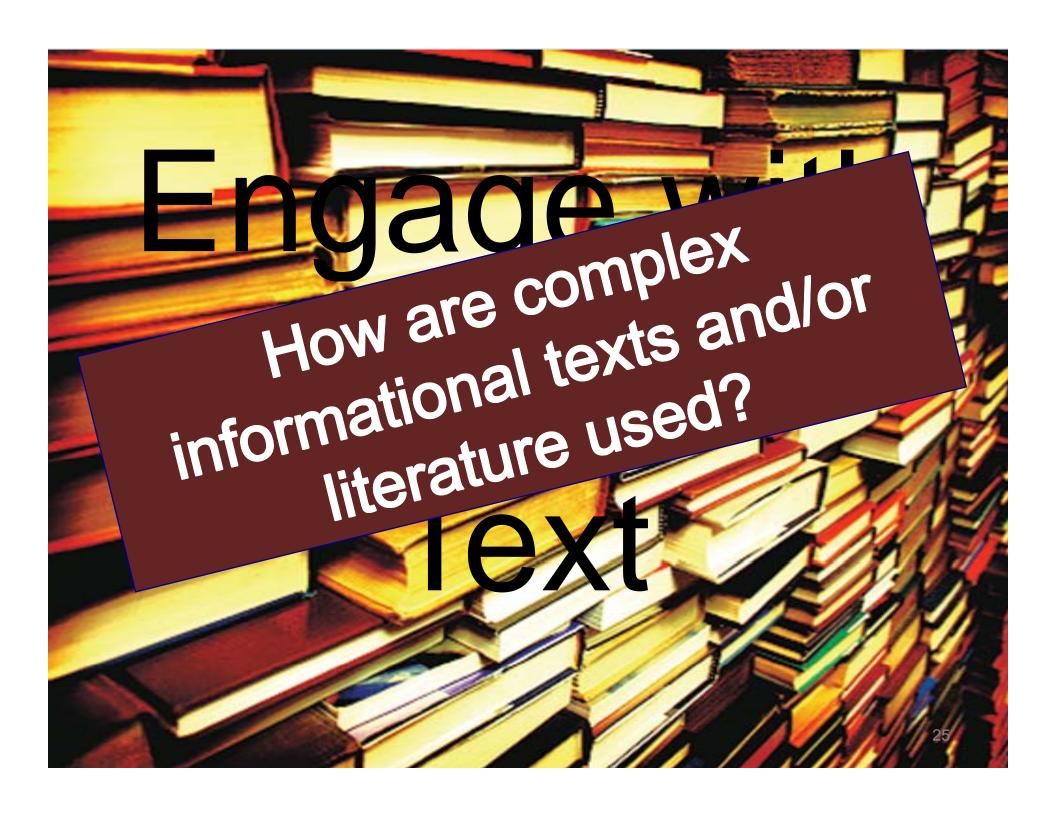
- Questions can be answered without reading text
- Questions are centered on students' own experience
- Students do not have to make connections to answer questions

Are you familiar with "text-dependent" questions?

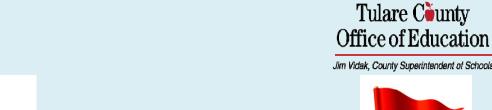














Green Flags

- All students engage in same text
- Appropriate scaffolding
- Students are required to think critically about the text
- Multiple text structures

- Students always use leveled text
- Students are given a summary of text prior to reading
- No support offered for below grade level readers
- Single text structure



Quickwrite Reflection: Instructional Shifts

How do these instructional shifts support instruction that engages students in critical thinking?







Discussion & Reflection

- Quick review of the chat area
- Questions and answers







Section Two

Supporting 21st Century Skills

Laura Gonzalez







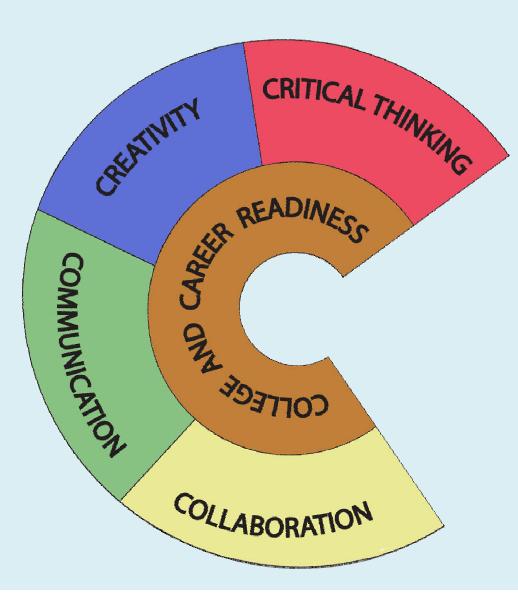
Supporting 21st Century Skills

CRITICA

"No idea should go unchallenged."

- Aristotle





Critical Thinking:
Reflection, analysis,
synthesis about a
concept or idea for the
purpose of gaining new
knowledge.

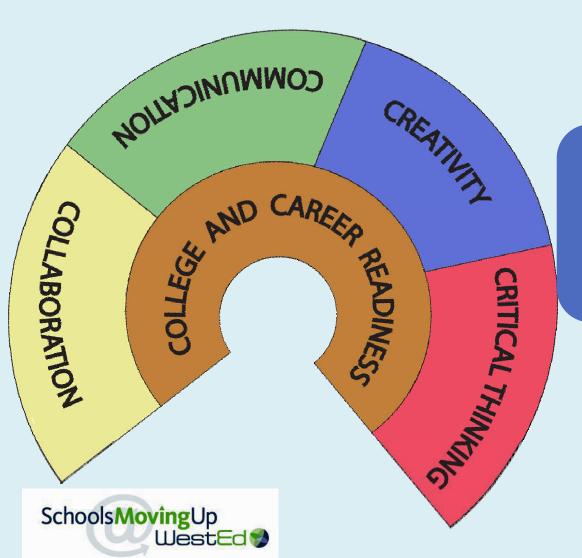


"There is no doubt that creativity is the most important human resource of all. Without creativity, there would be no progress, and we would be forever repeating the same patterns."

— Edward de Bono







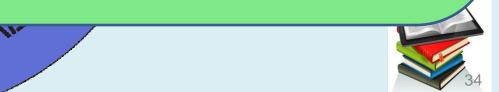
Creativity:
Generating new
ideas to solve
problems

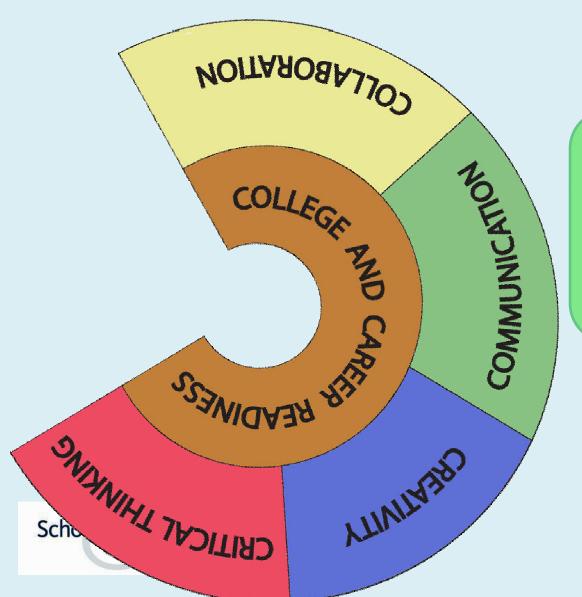


"The single biggest problem in communication is the illusion that it has taken place."

-George Bernard Shaw







Communication: Exchanging information



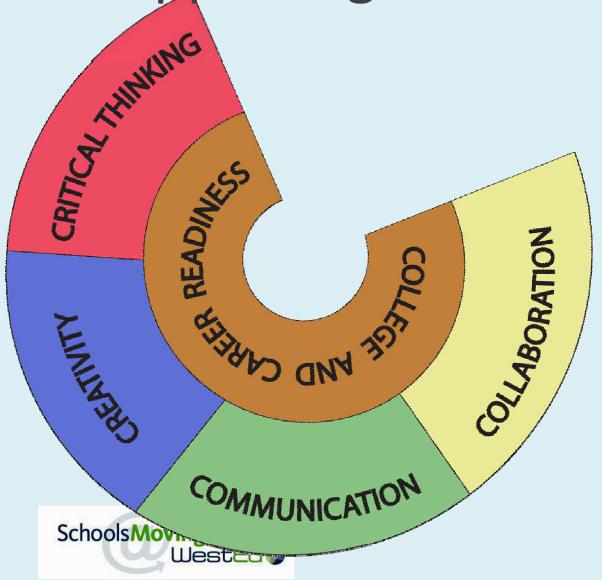
Unity is strength... when there is teamwork and collaboration, wonderful things can be achieved.

Mattie Stepanek





Supporting 21st Century Skills



Collaboration:
Working
together to
accomplish a
goal



Supporting 21st Century Skills

Critical Thinking: Reflection, analysis, synthesis about a concept or idea for the purpose of gaining new knowledge.

creativity: Generating new ideas to solve problems

Communication: Exchanging information

Collaboration: Working together to accomplish a goal

CRITICALTHINKING **21st** CREATIVITY CAN ADELIOS. Century **Skills** COMMUNICATION COLLABORATION Supporting California's Common Core State Standards Tulare County Office of Education

Tulare County Office of Education

Supporting 21st Century Skills

Critical Thinking: Reflection, analysis, synthesis about a concept or idea for the purpose of gaining new knowledge.

are 21st century reflected? IIs(4 Cs) reflected? Century Creativity: **Skills**

Collaboration: Working together to accomplish a goal

Tulare County Office of Education





Quickwrite: 21st Century Skills

What is one thing you can do to incorporate 21st century skills in your classroom tomorrow?







Quick Pause

Quick review of the chat area







Section Three

Essentials of Unit Design

Jen Francone







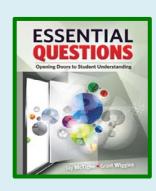






























The Big Idea or Enduring Understanding

Evidence of Learning Assessment

Essential Questions



Identify standards remembering that integration is key

Collect resources strategically. Selecting materials that foster 21st Century literacy skill



Quickwrite Reflection: Big 5

What elements of the "Big 5" are you currently using? How?

How might you use the Big 5 in the work that you do?







Section Four

Resources

Tim Budz







Quick Poll:

Are you familiar with TCOE's Common Core Connect website?

Common Core Connect



If so, share in the chat what you have used.





Resource Demo

Going Live at http://commoncore.tcoe.org/Home/Home





Open the chat so you can share questions and comments!



Summary of Webinar

- We analyzed the unit evaluation tool for ensuring students experience 21st century learning tied to the common core standards and expectations.
- We explored what instruction should look like and what it should not look like if students are to be critical thinkers.
- We discussed essentials of unit design.





Discussion & Reflection

- Quick review of the chat area
- Questions and answers







Quickwrite: Final Thoughts

Given what you have learned today about unit design for Common Core expectations and 21st century learning, what will be your first step or next step in transitioning to the CCSS?







Sources that have guided our work:

- Sue Z. Beers director of the Mid Iowa School Improvement Consortium (MISIC)
- Grant Wiggins and Jay McTighe Understanding by Design
- Bill Daggett Founder and chairman of the International Center for Leadership in Education
- Partnership for 21st Century Skills P21.org
- Student Achievement Partners achievethecore.org





Webinars in this Series

All webinars will be archived and available for viewing at future dates.

- January 16, 2014: Assessment Literacy
- February 13, 2014: Depth of Knowledge and Critical Thinking
- March 13, 2014: We Can Achieve Equity through Implementation of the Common Core

Archived:

- An Overview for 6th 12th Grade ELA and Content Area Teachers
- What is Smarter Balanced? What Will Assessment Look Like?



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Thank You







Next Steps

Feedback Survey

https://www.surveymonkey.com/s/yr2slpthree

Archive Information:

http://www.schoolsmovingup.net/webinars/yr2slp3



