

# What Does Common Core Instruction Look Like and Sound Like in Real Classrooms?

#### Identifying the Strategies that Make It Work

HFM Leadership Academy February 26, 2015 Karen Bronson, SAANYS

# Our big questions today:



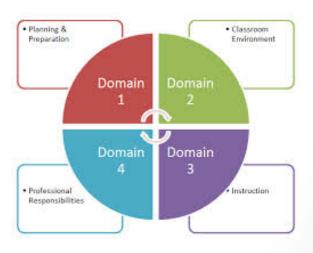
 What does Common Core instruction look like and sound like in real classrooms?

 How are these strategies consistent with your own district rubric?

 What steps can you take to build a foundation where these strategies can thrive?

#### What matters most?

Using the observation and evaluation system to actually improve teaching and learning



# One teacher's story ...

• <a href="https://www.teachingchannel.org/videos/measures-of-effective-teaching-observation">https://www.teachingchannel.org/videos/measures-of-effective-teaching-observation</a>

Mr. Mulvaney, 7th Grade SS and Principal Brent McBrien

## The Shifts for ELA and Literacy:

- Building knowledge through content rich nonfiction
- Reading and writing grounded in evidence from text, both literary and informational
- Regular practice with complex text and its syntax and vocabulary

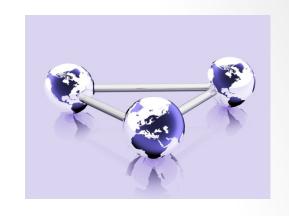


#### The Shifts for Math:

- FOCUS: Focus strongly where the standards focus
- COHERENCE: Think across grades, and link to major topics in each grade
- RIGOR: In major topics, pursue with equal intensity:
  - Conceptual understanding
  - Procedural skill and fluency
  - Applications
  - FOCUS



# Connecting the Dots:



Use the NY CCSS Instructional Practice Guides in conjunction with the teaching rubric to help teachers see the connection and coherence between CC instructional strategies and their district rubric.

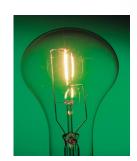
#### NY CCSS Instructional Practice Guides

On engageny, search "Evidence Collection Tools"

- You will find 14 Daily (D) and Yearly (Y) Guides for
  - ELA and Literacy
  - Science and Technology
  - History and Social Studies
  - Math
- Be sure to read and communicate the small print!
- How can these guides be useful?

#### Priorities in the Danielson Rubric:

- Focus on LEARNING
- COGNITIVE ENGAGEMENT



- EVIDENCE Based
- More STUDENT CENTERED; less teacher directed
- Ongoing ASSESSMENT essential
- VALIDATION of offstage planning and professional responsibilities

## Identifying CC Evidence:



- What does Common Core instruction look and sound like in the classroom? What is the teacher saying and doing? What are the students saying and doing?
- As you watch the videos, use the Danielson Placemat and the Instructional Practice Evidence Guides for Common Core State Standards to identify examples of effective instruction and CC implementation to guide our discussion.
- How can a similar activity support learning and collaboration in your district?

Mrs. Wrights 1<sup>st</sup> Grade Math Class: Leprechaun Traps

• <a href="https://www.teachingchannel.org/videos/grade-1-math">https://www.teachingchannel.org/videos/grade-1-math</a>

#### Ms. Francisco's 6<sup>th</sup> Grade ELA class:

 https://www.teachingchannel.org/videos/ teaching-higher-order-thinking-skills

#### Julie Koster's 8th Grade ELA Lesson on engageny

 https://www.engageny.org/resource/common-coreinstruction-developing-a-claim-comparing-the-themes-of-twopoems

# Ms. Ziegler's 11<sup>th</sup> Grade History Class: Philosophical Chairs

• <a href="https://www.teachingchannel.org/videos/reading-like-a-historian-taking-positions">https://www.teachingchannel.org/videos/reading-like-a-historian-taking-positions</a>

# It's all about deeper learning ...

• <a href="https://www.teachingchannel.org/videos/deeper-learning-challenges-students-exl">https://www.teachingchannel.org/videos/deeper-learning-challenges-students-exl</a>



# What steps can you take to promote CC strategies?

#### Focus the conversations...

... on teaching, learning and professional practice.

#### One way:

- Use the Instructional Evidence Guides on engageny with your district rubric.
- Watch videos of Common Core instructional strategies and discuss how they align with these resources





# Bring teachers together around data and assessment:

"Guiding Instruction Through Common Formative Assessments" Three seventh grade math teachers collaborate (10 min):

https://www.teachingchannel.org/videos/guide-instruction-with-cfas

"Using CFAs to Improve Teaching and Learning" Seventh grade ELA team (6:19)

https://www.teachingchannel.org/videos/common-formative-assessment

### And ...



- Encourage and validate peer visitation and sharing of what worked and what didn't
- Promote growth mindsets: "We are all learning this together ... take chances and don't expect perfect results ... you don't have to be bad to get better ...."

#### Remember ...

We can't do this alone!

Support your teachers and one another... Best of Luck!

