NWESD Fellows

November 17, 2014: Sharing Across the State, CSTP Surveys, Working With Adult Learners, Math and Literacy Common Work

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Working With Adult Learners

CSTP Module 2

Objectives

- Introduce aspects of adult learning as an element of the Teacher Leadership Framework
- Know and understand yourself as a leader in relation to your Fellows work
- Know and understand groups and group dynamics

Introduction: Adult Learning

- Review the Adult Learning page from the Teacher Leadership Framework
- Review the self-assessment you took at the last meeting. What do you notice about how you assessed yourself in this area?
- Reflect: Where do you need to build capacity when you work with adult learners?

Adult Learning: Group Dynamics and Knowing Yourself

- Read "Predictable Dynamics in Groups"
- Mark an 'X' that represents you on each continuum
- Find a partner who is on the opposite end of the first (task/relationship) continuum. Discuss why you placed yourself where you did.
- With your partner, consider the implications of these preferences in regards to:
 - Your work with adult learners?
 - Your efforts to implement the Washington State Learning Standards?
 - Your participation when attending professional development?
- Move to the second (certainty/ambiguity) continuum with a new partner and repeat the discussion

Adult Learning: Charting Preferences and Knowing Groups

- Work with your group members to study one characteristic of our previous discussion
- Write, draw, chart, graph, etc. your responses to the prompt in each quadrant on the poster
- Share your thinking with the group

Reflection & Wrap Up

- How did engaging in this activity help you think about your work as a Fellow?
 - Where does it fit?
 - Where doesn't it fit?
- What are you considering about your work with adult learners that you weren't before?
- What concerns do you have that you would like to address?

Writing

- What did you gain from reflecting on adult learning and teacher leadership?
- What is important about this learning?
- How might my actions as a Fellow be impacted by this learning?
- What might change in my planning or practice as a result of this learning experience?

ELA Fellows

The Three Shifts in Literacy Instruction

Today's Learning Targets

Be able to Support colleagues:

- in understanding connection between shift 1 and SBAC ELA claims
- to be able to identify different genres of informational text as identified by the standards
- in implementation of this shift

Shift One

Building knowledge through content-rich nonfiction and informational text

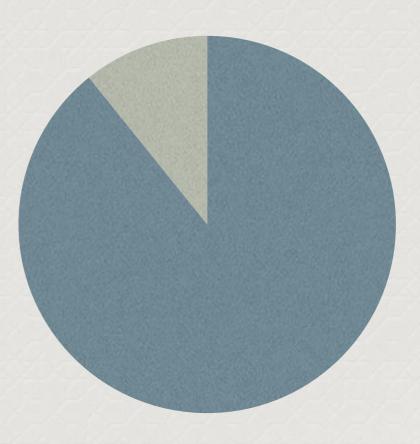


Why is this shift necessary?

- Meets a broader range of student needs & interests
- Reflects the balance of text found after high school
- Gives students greater capacity to build content knowledge

What were we doing before?

Before CCSS,
 elementary and middle
 school teachers spend
 7-15% of instructional
 time on informational
 text



- literary text
- informational text

(Berger, R, et al, 2014)

Continuum of Shift Implementation

Building Knowledge Throughs Content-Rich Non Fiction

Teachers
"test drive"
using
informationa
I texts in
conjunction
with
textbook
instruction

systemically select informational/no nfiction texts as part of their regular classroom routine; students build skills around reading informational texts

The entire school has a well-articulated plan around informational and literary text sets; students build rich content knowledge in all subject areas

What connections do you see?

| Shift 1 | SBAC ELA Claims | |
|-----------------------------------|--|--|
| | Student can read closely and analytically to comprehend a range of increasingly complex literary and informational texts | |
| Building knowledge through rich | Students can produce effective and well-grounded writing for a range of purposes and audiences | |
| nonfiction and informational text | Students can employ effective speaking and listening skills for a range of purposes and audiences | |

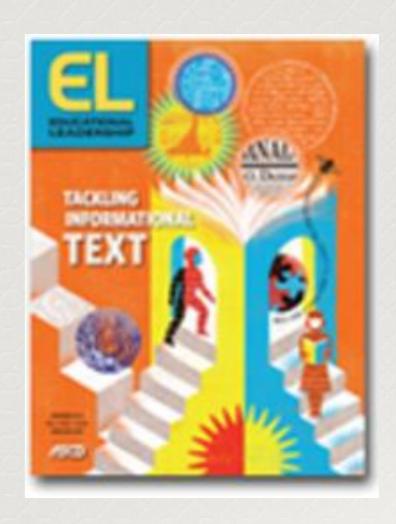
What IS Informational Text?

| Cort the exemplarell | | | |
|----------------------|--------------------|--|--|
| Literary Text | Informational Text | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

You Want me to Read

By Tim Shahahan

- Partners read article
 individually highlighting
 key concepts and ideas
- Discuss highlighted selections
- Identify new thinking and ideas including if you would use this with teachers



Kinds of Informational Texts

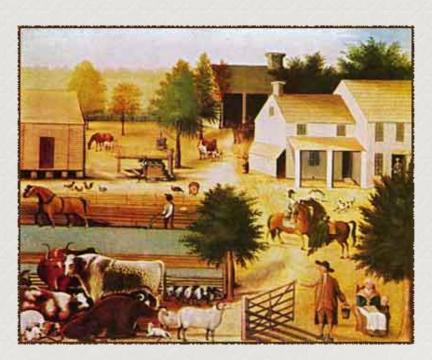
Transformational Literacy, p. 31

| Expository | Argumentativee | Instructional | Narrative |
|---------------------------|------------------|------------------------------|--------------------|
| Textbooks | Editorials | Manuals | (Auto)biographie s |
| Reports | Speeches | Contracts | Histories |
| Tourism Guides | Advertisements | Documents | Correspondence |
| Product Specs | Propoganda | Recipes | Curriculum Vitae |
| News/Magazine Articles | Documents | Product/Service Descriptions | Memoirs |
| Documents | Reviews | Infographics | Articles |
| Essays | Memoirs | | Essays |
| Interviews | Journal Articles | | Interviews |
| Correspondence | Infographics | | Agendas |

Selecting Worthy Texts

Colonial Life in America

Review the two texts - What types of questions would be inspired by them? What types of discussion might each inspire?



Give one, Get one

- 1. Fold your paper into sixths.
- 2. In two of the squares write down two sources you have used for finding informational text try to be specific and unique
- 3. Find a partner, exchange ideas adding your partner's idea to one of your empty boxes
- 4. Repeat with three others

5 Considerations for Finding Texts that Meet the Standards

- Content: Is the text aligned to the grade-level content standards?
- Interest: Is the text compelling for students?
- Complexity: Is the text appropriate in terms of qualitative and quantitative measures?
- Reading Standards: Does the text offer opportunities to teach the grade level Literacy Standards?
- Writing Standards: Can this text serve as a mentor text and model of author's craft?

Exploring Narrative Non-Fiction

How do you see these 5 considerations playing out in this second grade classroom? *video*



Why is this shift important...

Move to the group of your choice.

- if you are working on curriculum adoption?
- if your focus is preparation for the Smarter Balanced assessment
- if you are working to deepen teacher's knowledge of the standards?

Here's What. Now What, So What

Create a poster to share with the group

| Here's What | So What | Now What |
|--------------|---------------------------|----------------------|
| Common focus | Connections to Shift 1 | Actions you can take |

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District Plan

Complete part B of your district plan

Mathematics

Doing the Work

Connecting to your own context To deprivatize our practice and take risks in order to facilitate high quality mathematics instruction and experiences students have with the mathematics. –Leadership of Self

To be a part of a community of learners that focuses on putting the shifts into practice to reflect the CCSS vision both around the student making sense of the mathematics ar demonstrating that understanding

-Leadership of Others and Self



Implications of the Task

Leadership of Self

At Local ESD

In grade bands, reflect on the following questions. Jot down your thoughts.

- What patterns do you see in the students' work?
- What evidence do you have to support your answer?
- What common misconceptions did you notice?

Implications of the Task

Leadership of Self

Discuss in grade bands:

- What patterns do you see in the students' work?
- What evidence do you have to support your answer?
- What common misconceptions did you notice?
- What experiences in mathematics do we need to provide our students?

Complete Task Reflection form to prepare for virtual Fellows' meeting.

Implications of the Task

Leadership of Self

At State Level

1-2 Fellow(s) per ESD in each virtual room

Discuss task reflections with a focusing on:

- What were common themes around the mathematical content and practices that you noticed?
- What are the implications for your math instructional practices?

At Local ESD

Debrief in grade bands

Share your state level virtual discussion

Extension of work with Math Practice 3

Leadership of Self

MP3: Construct viable arguments and critique the reasoning of others.

Choose a task from Illustrative Mathematics in your Grade Band.

How does the task you chose and teacher's actions contribute to student access of MP3.

Principles to Action

pages 7-16

- Work together with your group to provide an example of a goal statement of the type described (pg. 12–14, Discussion).
- How does your goal statement connect to TPEP Student Growth Goal critical attributes?
- How can the development of specific math goals support other practices for effective teaching and learning? (pg. 10)

Principles to Action

Break into pairs to review your Mathematics Teaching Practice

Create a poster addressing the following prompts:

- The name of your practice
- What behaviors would an observer see in a classroom addressing your practice?
- · What are some steps teachers, coaches, administrators could take to focus on

this practice?

Gallery Walk

- Choose one of the practices to take back to you r building or district
- Share with your reading partner how you will incorporate the practice in your classroom or in your
 - work at buildings or in the district
- Be ready to share how the work went at the nex
 t
 - Fellows' Meeting, February 23rd

Leadership of Others-Connecting to your own context

Purpose: To be a part of a community of learners that focuses on putting the shifts into practice to reflect the CCSS vision both around

the student making sense of the ma and demonstrating that understandi

-Leadership of Others and Self



Leadership of Others-Connecting to your own context

Briefly share around the table (approximately 1 minute each) what your plans are to support CCSS implementation through your Fellows work in your own context.

Discuss at your table (10 min)

What work have you begun in implementing your plan?

What potential barriers might exist in accomplishing your plan?

What successes have you encountered in developing/implementing your plan?

Leadership of Others-Connecting to your own context

How does your learnings as a Fellow support your work in your district/building?

What more do you need to support your work?

In Closing...

Please fill out your Plus-Delta

Those able and wish to attend The Math Leader ship

Network and wish to have a role facilitating a part of the meeting, please let me know.