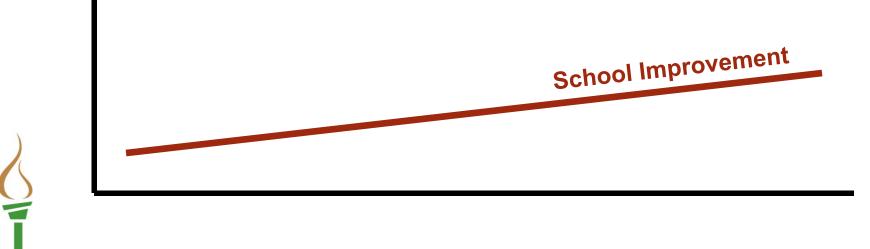
CURRICULUM SHIFTS IN RESPONSE TO MISSOURI'S CORE ACADEMIC STANDARDS

> DIANE AUDSLEY DIRECTOR OF ENGLISH LANGUAGE ARTS

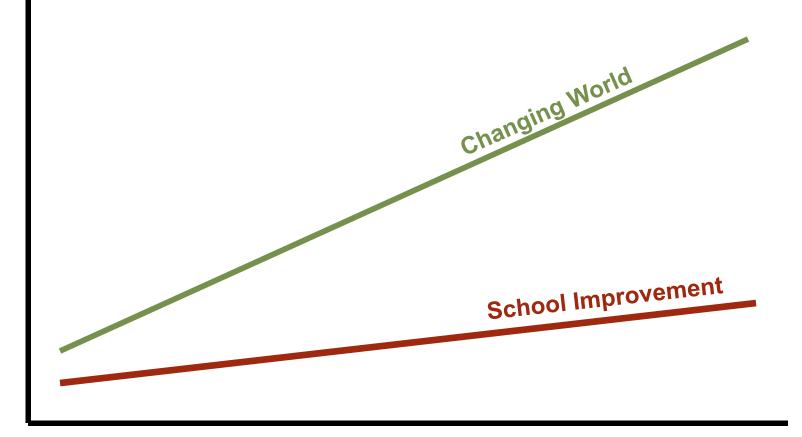
November, 2012

Missouri Department of Elementary and Secondary Education

# **Schools are Improving**









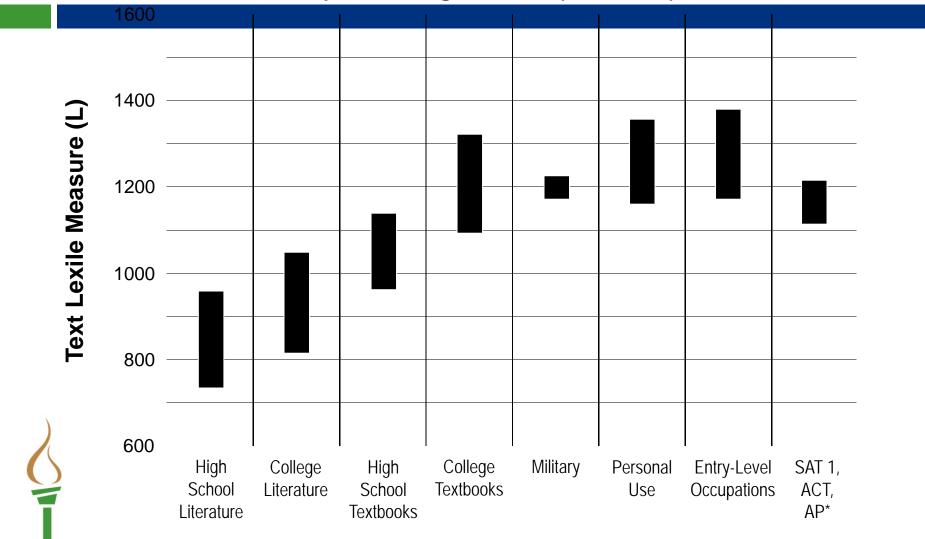
The Core Academic Standards Require Three Large Shifts in ELA/Literacy

- Building knowledge through content-rich nonfiction
- 2. Reading, writing and speaking grounded in evidence from text, both literary and informational
- 3. Regular practice with **complex text** and its **academic language**

# Reading Shift: Text Complexity

In order to prepare students for the complexity of college and career-ready texts, each grade level requires increasingly complex texts (Appendix A, pp. 5-17).

# Reading Study Summary Interquartile Ranges Shown (25% - 75%)



<sup>\*</sup> Source of National Test Data: MetaMetrics

# **Reading Shift**

Text Complexity	Old Lexile Ranges	Lexile Ranges
Grade		Aligned
Bands in the		To CCR
Standards		Expectations
K-1	N/A	N/A
2-3	450-725	420-820
4-5	645-845	740-1010
6-8	860-1010	925-1185
9-10	960-1115	1050-1335
11-12	1070-1220	1185-1385

# Reading Shift: Increased Reading of Informational Text

Students read a balance of informational and literary texts. In elementary, at least 50% of what students read is informational; in middle school, it is 55%; by the end of high school, 70% (CCSS Introduction, p 5).

Grade	Literary	Informational
4	50%	50%
8	45%	55%
12	30%	70%

Source: National Assessment Governing Board. (2008). Reading framework for the 2009 National Assessment of Educational Progress. Washington, DC: U.S. Government Printing Office.

## Nonfiction

# **Reading Shift: Informational Text**

Elementary and secondary students are not required to read enough informational text independently even though expository text makes up the vast majority of the required reading in college and the workplace. (CCSS Appendix A, p.2)



# Reading Shift: Close Reading and Text-Based Answers

Students have rich and rigorous conversations centered around a common text. Teachers ensure classroom experiences stay deeply connected to the text and that students develop habits for making evidentiary arguments based on the text, both in conversation as well as in writing, to assess their comprehension of a text (Appendix A, p. 2).



80-90% of (CCSS) reading standards require text-dependent analysis, yet over 30% of questions in major textbooks do not.

Sue Pimentel, Lead Author of CCSS

## Time – In and Out of the Text

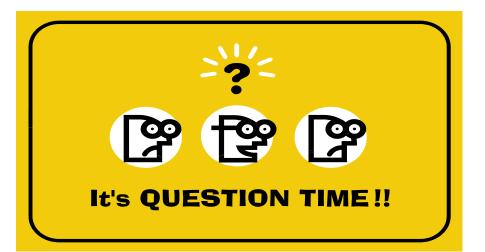
- More instructional time spent outside the text means less time inside the text.
- Departing from the text in classroom discussion privileges only those who already have experience with the topic.
- It is easier to talk about our experiences than to analyze the text—especially for students reluctant to engage with reading.
- The CCSS are College and Career Readiness Standards.

# Adjusting the questions we ask students

Text to text, text to self, and text to world questions guide students away from the text.

Simple questions are answered too quickly.





# **Non-Examples and Examples**

#### **Not Text-Dependent**

In "Casey at the Bat," Casey strikes out. Describe a time when you failed at something.

In "Letter from a Birmingham Jail," Dr. King discusses nonviolent protest. Discuss, in writing, a time when you wanted to fight against something that you felt was unfair.

In "The Gettysburg Address" Lincoln says the nation is dedicated to the proposition that all men are created equal. Why is equality an important value to promote?

#### **Text-Dependent**

What makes Casey's experiences at bat humorous?

What can you infer from King's letter about the letter that he received?

"The Gettysburg Address" mentions the year 1776. According to Lincoln's speech, why is this year significant to the events described in the speech?

# Reading Shift: Literacy Instruction in All Content Areas

Content area teachers outside the ELA classroom emphasize literacy experiences when planning for and teaching content. Students learn through domain-specific texts in science, history/social studies, and technical subjects; they are expected to learn from what they read and by writing informative/explanatory and argumentative pieces (CCSS Introduction, p. 3).

# CONTENT LITERACY EXPERTISE

- All academic disciplines have their own unique "languages", vocabulary, text types, and styles of communication.
- Different literacy strategies need to be applied with different disciplines in order to achieve successful comprehension and equal amounts of guided practice time needs to be allocated to these varying text types.
- Content teachers have the most experience with, and are the best readers of, content texts – so with instructional support, they will inevitably be the best teachers of literacy within their own discipline.

# History/Social Studies - GRAPHICS

- Include photographs and artwork superfluous to text may not be referenced in text
- Often require students to integrate new information graphs, charts, timelines, et.al.
- Requires reader to determine if information is
  - descriptive
  - sequential
  - relational/hierarchical
  - causal



# Science Reading - GRAPHICS

- Represent alternate forms of the same information
- Read recursively from diagram to text, and back
- Beg reader to transform information from one form to another\* (ability to do this is evidence of full understanding)
- Presents close connections among prose, graphs, charts, formulas - (essential for chemistry)

# Text Exemplars

#### Appendix B

COMMON CORE STATE STANDARDS FOR English Language Arts & Literacy in History/Social Studies, Science. and Technical Subjects Appendix B: Text Exemplars and Sample Performance Tasks

# Writing Shifts

- Expect students to compose arguments and opinions, informative/explanatory pieces, and narrative texts
- Focus on the use of reason and evidence to substantiate an argument or claim
- Emphasize ability to conduct research short projects and sustained inquiry
- Incorporate process with writing types (Standards 1-3)

Grade	To Persuade	To Explain	To Convey Experience
4	30%	35%	35%
8	35%	35%	30%
12	40%	40%	20%

Source: National Assessment Governing Board. (2007). Writing framework for the 2011 National Assessment of Educational Progress, pre-publication edition. Iowa City, IA: ACT, Inc.

# Writing Arguments/Information







COMMON CORE STATE STANDARDS FOR

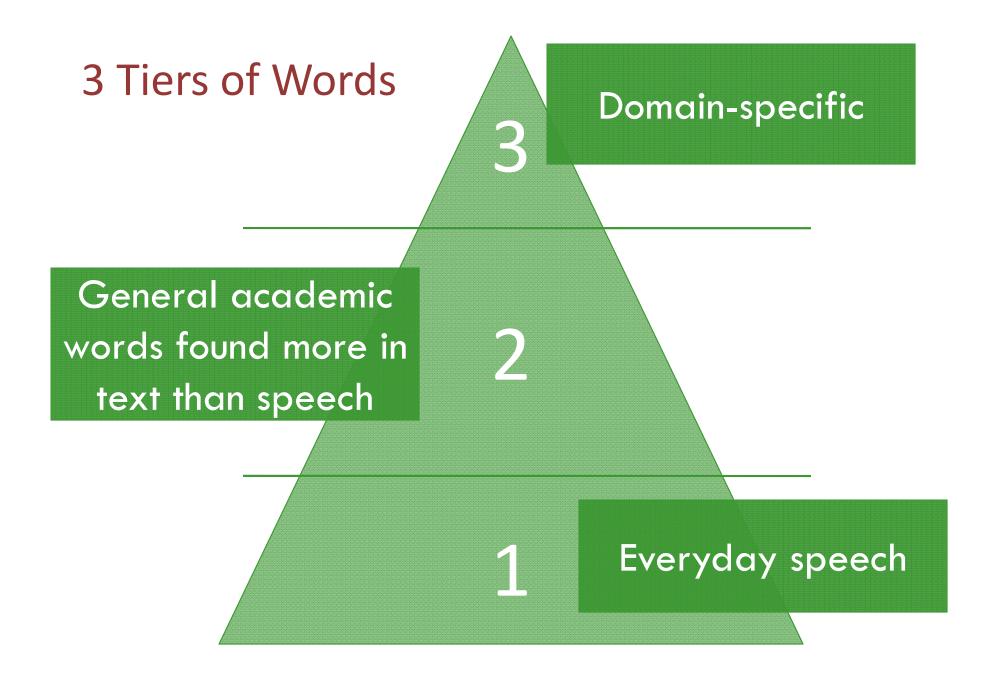
English Language Arts

& Literacy in History/Social Studies, Science, and Technical Subjects

Appendix C: Samples of Student Writing

### Language Shift: Tiered Vocabulary

Students constantly build the vocabulary they need to access grade level complex texts. By focusing strategically on comprehension of pivotal (domain-specific) and commonly found words (general academic), teachers build students' ability to access more complex texts across content areas (Appendix A, pp. 33-36).



# Media/Technology Integration















#### Resources

- Common Core State Standards Appendices A, B, and C.
- Missouri Department of Elementary And Secondary Education
  - http://www.dese.mo.gov/divimprove/curriculum/commoncore-ela.htm
- New York department of Education
- Engage New York video http:/engageny.org/resource/common-core-in-ela-literacyshift-1-pk-5-balancing-informational-text-and-literature
- Text Complexity : Raising Rigor in Reading Nancy Frey, Diane Lapp, Douglas Fisher

ISBN 13- 978-0872074781

#### Resources

A Guide to Creating Text-Based Questions

- achievethecore.org
- Close Reading Video

http://vimeo.com/27056255

- Do I Really Have To Teach Reading? Chris Tovani ISBN-13: 978-1571103765
- Literacy In Other Disciplines David Coleman

http://www.youtube.com/watch?v=1zHWMfg\_8r0

#### Resources

Teaching Argument Writing George Hillocks, Jr. ISBN-13: 978-032501396-1

Bringing Words to Life: Robust Vocabulary Instruction Isabel L. Beck, Margaret G. McKeown, Linda Kucan ISBN-13: 978-1572307537



diane.audsley@dese.mo.gov

573-751-4898

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