

TOPIC	ACTIVITY	FACILITATOR TIPS	MATERIALS	GROUPINGS
ELA Common Core Overview  Delaware Department of Education Module 1 September, 2012	ELA Common Core Overview	<ul> <li>Welcome! This module was created as part of a series of training for ELA CCSS.</li> <li>Check the materials list well in advance of completing or using this module for training.</li> </ul>	<ul> <li>Module PPT</li> <li>Module Overview</li> <li>ELA CCSS</li> <li>Publishers' Criteria K-2, 3-12</li> <li>Name the Standards Activity</li> <li>Delaware's Guide to the Shifts</li> <li>Publishers' Criteria Activity</li> <li>3-2-1 Shifts Activity</li> <li>3-Column Shifts Chart (Optional)</li> <li>Speakers (Optional for Video)</li> <li>Large Post It Paper/markers/ pens/pencils/small Post Its</li> </ul>	Whole Group
What does it mean to be ELA Common Core-Ready?  There is an understanding of the CCSS Structure Reading Writing Speaking & Listening Language There is an understanding of the shifts implications for instruction Implications for reseasement there is an understanding of the Publishers' Criteria to ensure alignment of materials with the Standards to provide a clear and consistent framework	What does it mean to be ELA Common Core-Ready?	Before we can begin or refine curriculum, instruction, and assessments, we must have a deep understanding of the ELA Common Core Standards, the Shifts, and the Publishers' Criteria for aligned materials and resources.	Copy of the PPT for note- taking	Whole Group
Advanced Organizer  Structure of ELA Common Core Standards (CCSS)  Need for Change The Publishers' Criteria The Shifts Model of Integration	Advanced Organizer	<ul> <li>This is the focus of the module. We will discuss:</li> <li>the structure of the ELA standards by looking at the key words and phrases in the anchors standards for all 4 strands;</li> <li>the need for change in Delaware and across the United States;</li> </ul>	Copy of the PPT for note- taking	Whole Group



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		<ul> <li>the purpose of the Publishers' Criteria and how the Shifts came from this document to clarify criteria for material and resource alignment as well as the Shifts in ELA;</li> <li>the CCSS as a model of integration.</li> </ul>		
The Background of the Common Core  Initiated by the National Governors Association (NGA) and Council of Chief State School Officers (CCSSO) with the following design principles:  Result in College and Career Readiness  Based on solid research and practice evidence  Fewer, higher, and clearer	The Background of the Common Core	<ul> <li>In order for more students to be college and career ready, we need more clarity in what is expected of students each year during K-12 education.</li> <li>Previously, we had numerous ELA GLEs across 4 standards which were not a viable curriculum. Delaware underwent a prioritization of the GLEs to try to rectify this issue just prior to adopting the CCSS.</li> <li>The CCSS were designed to be a set of standards that are fewer in numbers, clearer in describing outcomes, and higher. What is included is what is expected for ALL students.</li> <li>To help students achieve these standards, all practitioners must be honest about the time they require.</li> <li>Teaching less at a much deeper level really is the key to Common Core success.</li> </ul>	Copy of the PPT for note-taking	Whole Group



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Standards for ELA & Literacy in Common Core State History/Social Studies, Science, & Technical Subjects College and Career Readiness (CCR) Standards Overaching standards for each stead that are further defined by grade-specific standards Grade-Level Standards in English Language Arts (K-8, grade-by-grade 9-10 and 11-12 grade bands for high school Four strands: Reading, Writing, Speaking and Listening, and Language Standards of Literacy in History/Social Studies, Science, and Technical Subjects Standards are embedded at grades K-5 Content-specific literacy standards are provided for grades 6-8, 9-10, and 11-12	Structure of the Standards	<ul> <li>Read through the slide explaining the ELA CCSS begin with anchor standards which are overarching standards to ensure College and Career Readiness (CCR) – this is what all grade levels are working towards.</li> <li>Then, we have grade-specific standards, except for 9/10 and 11/12 which are in bands. The grade-specific and grand bands were created after the anchor standards. In other words, they were back-mapped from the anchors.</li> <li>There are 4 strands within the ELA standards; K-5 also has the additional strand of Reading Foundational.</li> <li>There are content literacy standards for reading and writing. The literacy standards were written for content teachers as literacy is a shared responsibility. Content teachers can go to the DOE CCSS website for CCSS support and to download a copy for their content area literacy standards without the ELA standards.</li> <li>www.doe.k12.de.us/coommoncore</li> </ul>	Copy of the PPT for note-taking	Whole Group



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READING  WINTING  SPEAKING & LANGUAGE  LITERING  VI Anchor Standard in two interpretations of the control of th	Visual Structure of ELA and Literacy Standards	<ul> <li>You can use this slide to point out the specifics of the standards.</li> <li>You can mention that we now have 32 standards vs. the hundreds of GLEs; this makes it easier to teach deeply.</li> <li>Point out that teachers will see a large percentage of the standards in each unit they teach as it takes time across several units to teach each standard deep enough for mastery.</li> </ul>	Copy of the PPT for note- taking	Whole Group
Structure of the Standards  • Four Strands: Reading, Writing, Speaking and Listening, Language  • Reading and Writing = 10 Anchor Standards; Speaking & Listening and Language = 6 Anchor Standards  • Text complexity standards are listed by grade 'bands' kr.1, 2,3, 4-5, 6-8, 9-10, 11-12, CCR - College and Career Ready)  3 RL 1 Grade Strand Standard	Structure of the Standards	<ul> <li>This is another visual and shows coding that can be used for lesson planning and curriculum. The Coded CCSS can be found at <a href="http://www.doe.k12.de.us/commoncore/ela/teachertoolkit/geninfo.shtml">http://www.doe.k12.de.us/commoncore/ela/teachertoolkit/geninfo.shtml</a></li> <li>This is an opportunity to point out the text complexity standards that are listed by grade bands.</li> <li>The lower grade in the band expects students will read with scaffolding vs. the higher grade in the band students will read independently.</li> </ul>	Copy of the PPT for note-taking	Whole Group



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Structure of ELA CCSS Activity  Work with a partner or small group to complete the Name the Standards handout  Examine each of the anchor standards for each strand  Decide on a one-word or short phrase to describe the anchor standard  Let's do one together  Reading Anchor Standard One (read aboud) What one word or phrase describes this anchor?  Please complete the handout  Debrief findings/questions whole group	Name the Standards Activity	<ul> <li>Participants will examine each of the anchor standards and decide on a oneword or short phrase to describe the anchor standard.</li> <li>Model one together first – there is an example on the slide to do Reading Anchor Standard One.</li> <li>Participants will complete the handout; then, debrief findings whole group.</li> <li>Note: encourage participants to look for overlap between the strands/integration between strands; i.e. evidence.</li> </ul>	<ul> <li>ELA CCSS</li> <li>Name the Standards Activity Sheet</li> <li>Name the Standards Answer Key</li> </ul>	Small groups or pairs
Time to Change  • ELA CCSS signify a need to change practice in the areas of:  Content "What"  Assessment "How"  Assessment How"	ELA CCSS signify a need to change	Change needs to take place simultaneously in three areas:  • Content = the "what" we are teaching; the CCSS is a prioritized, viable curriculum. Some content has shifted to lower grades to ensure college and career readiness.  • Instruction = the "how" we are teaching; deeper and integrated  • Assessment = the "what + how"; needs to reflect/be aligned to instruction.	PPT for note-taking	Whole Group



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GLEs and CCSS  GLE  GLE  CCSS	GLEs and CCSS	<ul> <li>There is NOT a 1:1 match between the GLEs and the CCSS. We cannot "recode" previously used curriculum with a Common Core Standard.</li> <li>It takes several GLEs to get to the depth of a CCSS.</li> <li>As seen in the previous slide, change needs to happen in all areas.</li> </ul>	PPT for note-taking	Whole Group
What and How  • ELA CCSS = What • Shifts in ELA = How  > In order to ensure these new standards prepare Delaware's students to be college and career ready, educators need to focus on the "big" shifts that affect ELA.	What and How	The CCSS cannot stand alone; educators must understand the documented Shifts to teach deeper and to a higher level.	PPT for note-taking	Whole Group
The "Big" Instructional Shifts  - Building knowledge through content-rich literary nonfiction and informational texts  - Reading and writing grounded in evidence from the text  - Regular practice with complex text and its academic vocabulary  Revised Publishers' Criteria, K-2 and 3-12	The "Big" Instructional Shifts	<ul> <li>There are 3 "big" documented shifts that came from the understanding of the Publishers' Criteria.</li> <li>These Shifts have a direct impact on instruction and assessment.</li> <li>Read through the 3 shifts. This is just an introduction; we will look at the Shifts in depth shortly.</li> <li>The next two slides will explain the Publishers' Criteria and the correlation of the 3 shifts into 6 shifts.</li> </ul>	PPT for note-taking	Whole Group



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Revised Publishers' Criteria, Grades K-2 and 3-12  Developed by two of the lead authors of the Common Core State Standards and revised through conversations with teachers, researchers and other stakeholders, these criteria are designed to guide publishers and curriculum developers as they work to strengthen existing programs and ensure alignment of materials with the Standards to provide a clear and consistent framework. (p.1, 2012)	Background on the Publishers' Criteria	<ul> <li>Read though the slide to give context to the writing of the Publishers' Criteria.</li> <li>Although the intent of the Publishers' Criteria was to provide guidance for alignment of current programs and materials, the document also provides guidance for instruction and assessment of the CCSS.</li> </ul>	<ul> <li>Publishers' Criteria</li> <li>The slide comes from p. 1</li> </ul>	Whole Group
3 Shifts  1. Bulling knowledge through content-rich them yon/clicina and informational texts.  1. Bulling knowledge through content-rich them yon/clicina and informational texts.  1. Bulling knowledge in the discovery content in evidence from text.  2. Reading and writing grounded in evidence from text.  3. Regular practice with complex text and its academic vocabulary.  3. Regular practice with complex text and its academic vocabulary.  4. Academic vocabulary.	3 Shifts = 6 Shifts	<ul> <li>This slide is an introduction to the 6 shifts with a correlation to the 3 shifts. The break down into 6 shifts may help participants have a better understanding of the expectations of the Shifts.</li> <li>Participants will do an activity with the Publishers' Criteria next; then, a deeper activity with the 6 shifts.</li> <li>The facilitator can give a brief overview of the Shifts at this point OR wait until the Shifts Activity:         <ul> <li>Big Shift 1 = a balance of informational and literary text at the elementary level; anthologies have dictated a</li> </ul> </li> </ul>	PPT for note-taking and/or this slide printed full size.	Whole Group



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Publishers' Criteria Activity  • Work with a partner or small group  • Note evidence of the shifts in the Publishers' Criteria, Grades 3-12  • Let's do the first one together  • Shift: Balance of Text, pp. 4-5  • Evidence: "In grades 3-5, literapy programs shift and the balance of text  — Please complete the chart for each of the shifts  • Debrief findings/questions whole group	Publishers' Criteria Activity	<ul> <li>This activity gives participants an opportunity to peruse through the Publishers' Criteria. Ask how many people have had the opportunity to read through this document.</li> <li>There is a K-2 and a 3-12 Publishers' Criteria; you will use the 3-12 document for this activity.</li> <li>If many participants have NOT read through this document, take a moment to point out the table of contents and how the document is structured.</li> <li>Participants will be looking for the Shifts to note evidence of the Shift as well as page #s for future reference and work with this document.</li> <li>Do one together; this slide will take you through Balance of Text.</li> <li>Debrief findings/questions whole group.</li> </ul>	<ul> <li>Publishers' Criteria Activity Sheet</li> <li>Grades 3-12 Publishers' Criteria</li> </ul>	Small groups or pairs
Implications for Instruction and Assessment  Instructional Shifts  PK-S, Balancing Informational and Liberary Texts  6-12, Building Knowledge in the Disciplines part of the Complexity Complexity  Staircase of Complexity  Text-Based Answers  Text-Based Answers  Writing From Sources  Writing From Sources  Informational and Interrary texts  Eddence from text, including paired passages, to make an argument, inform or explain; short, focused research  Academic Vocabulary  Adapted from engagety  Adapted from engagety	Implications for Instruction and Assessment	This slide reiterates the necessity for instruction and assessment to align. It is not enough to revise curriculum to reflect the CCSS, assessment must reflect the CCSS and its Shifts as well.	PPT for note-taking	Whole Group



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Critical Conversations About "The Big Shifts"  READING  1. Informational text must be studied in addition to literature. 2. Foundational reading skills are more specifically defined K-5. 3. Text complexity and range of text types is more specifically defined to ensure consistency and rigor. 4. Close reading is required for caucinig knowledge from text and despening comprehension. 5. Technology is viewed as more than a tool; it changes reading and reading instruction.	Critical Conversations about "The Big Shifts" - Reading	<ul> <li>The following slides will take participants through the Shifts specific to each strand.</li> <li>This slide illustrates the major emphases in the CCSS Reading strand.</li> <li>These points provide educators with a beginning point for critical conversation about the impact of the CCSS on curriculum, instruction and assessment and are intended to be used alongside the CCSS and the accompanying appendix documents; i.e. Appendix A for and explanation of Text Complexity, Appendix B for Text Exemplars.</li> </ul>	<ul> <li>PPT for note-taking</li> <li>Table copies of the appendices (optional)</li> </ul>	Whole Group
Critical Conversations About "The Big Shifts"  WRITING  1. Narrative, informative/explanatory, and opinion/argument writing are emphasized.  2. Writing exemplars are included to ensure consistent rigorous expectations for student writing.  3. Research and inquiry are emphasized as processes rather than a text type.  4. Technology is viewed as more than a tool; it changes writing and writing instruction.	Critical Conversations about "the Big Shifts" - Writing	<ul> <li>This slide illustrates the major emphases in the CCSS Writing strand.</li> <li>These points provide educators with a beginning point for critical conversation about the impact of the CCSS on curriculum, instruction and assessment and are intended to be used alongside the CCSS and the accompanying appendix documents; i.e. Appendix A for an explanation of Text Types and Appendix C for writing exemplars. (Note: Participants will not see text-based writing in the exemplars; our guess would be that there was none available to show the</li> </ul>	<ul> <li>PPT for note-taking</li> <li>Table copies of the appendices (optional)</li> </ul>	Whole Group



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Critical Conversations About "The Big Shifts"  SPEAKING and LISTENING  1. Discussion is viewed as a key component of learning and shared knowledge.  2. speaking and slasening are viewed as embedded aspects of every English Language Arts classroom.  3. Technology is viewed as more than a tool; it changes the way speaking and listening occurs.	Critical Conversations about "the Big Shifts" - Speaking and Listening	rigor of the CCSS. However, the exemplars and their annotations can be used to help understand the writing standards; i.e. "sense of closure"  Note that a big shift for Delaware is away from emotional appeals in persuasive writing to opinions and arguments grounded in evidence.  Another big shift for Delaware is around short-focused research; research and inquiry embedded in every unit as students manipulate multiple texts to synthesize information to answer a question(s).  This slide illustrates the major emphases in the CCSS Speaking and Listening strand.  These points provide educators with a beginning point for critical conversation about the impact of the CCSS on curriculum, instruction and assessment and are intended to be used alongside the CCSS and the accompanying appendix documents.	<ul> <li>PPT for note-taking</li> <li>Table copies of the appendices (optional)</li> </ul>	Whole Group



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Critical Conversations About "The Big Shifts"  LANGUAGE  1. Punctuation and grammar instruction must occur in embedded and authentic contexts.  2. Vocabulary instruction must be intentional and occur in authentic contexts.	Critical Conversations about "the Big Shifts" - Language	<ul> <li>This slide illustrates the major emphases in the CCSS Language strand.</li> <li>These points provide educators with a beginning point for critical conversation about the impact of the CCSS on curriculum, instruction and assessment and are intended to be used alongside the CCSS and the accompanying appendix documents.</li> </ul>	<ul> <li>PPT for note-taking</li> <li>Table copies of the appendices (optional)</li> </ul>	Whole Group
3-2-1 with the Shifts  Work with a partner/small group to explore the Delaware Guide to the Shifts in ELA CCSS:  3 things you discovered 2 things that are interesting 1 question you may have  We will debrief/share out together.	3-2-1 with the Shifts	<ul> <li>This activity will take participants deeper into the 6 shifts.</li> <li>Participants will be in jigsaw groupings becoming an expert on one of the shifts.</li> <li>They will use Delaware's Guide to the Shifts to complete:         <ul> <li>3 things they discover</li> <li>2 things that are interesting</li> <li>1 question they may have</li> </ul> </li> <li>Encourage participants to review the shift individually and complete their own 3-2-1; then, work with their expert group to create a 3-2-1 poster sheet to share with the larger group.</li> <li>Participants should look at the instructional shift, assessment shift, implications for instruction,</li> </ul>	<ul> <li>Delaware's Guide to the Six Shifts</li> <li>3-2-1 Shifts Activity Organizer</li> <li>3-Column Shifts Organizer (optional for use to debrief after the 3-2-1 activity)</li> <li>Large Poster Post It paper</li> <li>Markers</li> </ul>	Jigsaw  Count off participants 1-6  All "1s" will meet and become an expert on Shift#1, etc.  Expert groups will complete a 3-2-1 Poster Sheet on their shift to report out to the larger group



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			<ul> <li>implications for administrators, and the resource section.</li> <li>If participants have limited knowledge of the Delaware Shifts document, review the organization of the document first.</li> </ul>		
Delament J. Namenari of Literature	Whole Group Debrief/Share Out  A representative from each group will share the 3-2-1 for their shift Prepare to review the shifts by examining the rationale and the implications for instruction You will need your 3-column chart, Shifts in the ELA Common Core State Standards	Whole Group Debrief/Share Out	<ul> <li>Review the directions for the whole group share out by expert group representatives.</li> <li>After the share out, prepare participants for a final review of the shifts using the 3-column chart (optional)</li> </ul>	<ul> <li>3-2-1 expert posters</li> <li>3-Column Shifts Chart for review</li> </ul>	<ul><li>Expert groups</li><li>Whole group</li></ul>
Delaures Demonst of Literature	Shift #1: PK-5, Balance of Informational and Literary Text  - Rationale: Elementary students typically encounter curriculum that is heavily influenced by literary text Implications for Instruction: Elementary students need a balance (50/50); they need to learn the structures of both literary and informational text to deepen comprehension.	PK-5, Balance of Informational and Literary Text	<ul> <li>Review the rationale and implications for instruction.</li> <li>In addition, students need to be comfortable moving between literary and informational text within the same unit of study.</li> </ul>	3-Column Shifts Chart	Whole Group
National Action of Literature	Shift #2: 6-12, Building Knowledge in the Disciplines  • Rationale: Literacy needs to be owned by all.  • Implications for Instruction: Students need an opportunity to read a variety of discipline-specific texts  – Literary Nonfiction and Informational Text for ELA  - Discipline-specific texts across other content areas	6-12, Building Knowledge in the Disciplines	<ul> <li>Review the rationale and implications for instruction.</li> <li>According to Sue Pimentel and Dick Allington (2012), secondary ELA curriculum should include approximately 25% literary nonfiction and informational text.</li> <li>Howeveruntil content teachers</li> </ul>	3-Column Shifts Chart	Whole Group



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			consistently use text via embedded literacy skills, secondary ELA teachers may need to fill the gap with up to 40% literary nonfiction and informational texts in their programs.		
Dylamous Systematic of Literans	Chatebook of Haray and Informational Passages by Grade in the 2009 MAEP Stadding Framework  Cross	NAEP Percentages	Note that the percentages of informational text should come from across the curriculum.	3-Column Shifts Chart and/or PPT for note-taking	Whole Group
This was	Shift #3: Staircase of Complexity  Rationale: All students need to read a range of texts; they need appropriate scaffolding to be able to read closely and analyze challenging text.  Implications for Instruction: Choose short and extended texts that represent a range. Teach students how to choose books (independent, challenging, just right). Model how to read closely and analyze text. Let students productively struggle.	Staircase of Complexity	<ul> <li>Review the rationale and implications for instruction.</li> <li>Teachers should be prepared to spend more time with text to allow students to analyze and synthesize what the text has to offer.</li> </ul>	3-Column Shifts Chart	Whole Group
Deformance of Literature	A need for complex text  • An analysis of schoolbooks found that text difficulty has been significantly reduced from texts published in 1919 to those published in 1991 (Adams, 2010–2011; Hayes Wolfer, & Wolfe, 1996).	A Need for Complex Text	Note that instead of bringing students up to the level of school texts, textbooks have come down to the level of our students. Therefore, a gap exists of where students are when they leave high school and where they need to be when they enter college and/or the workplace.	3-Column Shifts Chart and/or PPT for note-taking	Whole Group



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• E a te	ift #4: Text-Based Answers  Rationale: Students need to discuss/ answer text-dependent questions – not  text-inspired or "cookie cutter"  implications for Instruction: Teachers  need to ask text-based questions and  teach students how to refer back to the  text to gather evidence. Encourage  students to use text-dependent questions  during discussions.	Text-Based Answers	<ul> <li>Review the rationale and implications for instruction.</li> <li>Text-inspired questions are good for class discussions to probe background knowledge; they are not good for evidence-based discussions and/or writing. An example of a text-inspired question, "Casey just hit 6 homeruns in the story, have you ever hit a homerun?"</li> <li>Cookie cutter questions, such as, "Who is the main character", do not lend themselves to evidence-based discussions and/or writing.</li> </ul>	3-Column Shifts Chart	Whole Group
Account of Life and a second s	axt evidence  Based on Conley's 4 intellectual standards – a rough basis for an ELA curriculum in the 21st Century:  Students would resolve conflicting viewpoints as they argued and made inferences about the characters and life issues in <i>Green Eggs and Ham</i> , the <i>Ramona Quimby</i> books, Wiesel's <i>Night</i> , or current events articles from <i>TIME for Kids</i> or <i>Newsweek</i> .	Text Evidence	In the text, Focus by Mike Schmoker, Conley sets forth a curriculum for the 21 <sup>st</sup> Century learner.	3-Column Shifts Chart and/or PPT for note-taking	Whole group
• <u>F</u> tt a • <u>II</u> n	ift #5: Writing From Sources  Rationale: Students need to learn how to gather evidence to marshal an argument, using multiple sources. Implications for Instruction: Students need to do purposeful writing that requires text evidence. Short, focused research, using multiple texts, needs to be a staple in a unit.	Writing from Sources	Review the rationale and implications for instruction.	3-Column Shifts Chart	Whole Group



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Writing from sources  • We don't learn to read well by being taught reading skills. We learn to read well by reading a lot for meaning: to analyze or support arguments, to arrive at our own opinions as we make inferences or attempt to solve problems. (Schmoker, 2011) p. 107	Writing from Sources	Review quote from Schmoker, 2011, p. 107.	3-Column Shifts Chart and/or PPT for note-taking	Whole Group
Shift #6: Academic Vocabulary  • Rationale: Teachers need to spend more time on academic vocabulary (Tier 2).  • Implications for Instruction: Tier 2 vocabulary (or academic vocabulary) exposes students to multi-meaning words that transcend all content areas. Tier 3 vocabulary is domain or discipline-specific and should be encountered in the content-area classroom in an authentic context.	Academic Vocabulary	<ul> <li>Review the rationale and implications for instruction.</li> <li>Typically, tier 2 vocabulary was chosen by the textbook company not the teacher. Studies have shown that anthology-driven vocabulary needs a second look to ensure that it is tier 2. (Refer to <a href="https://www.achievethecore.org">www.achievethecore.org</a> The Basal Alignment Project (BAP); this project has review the 8 major anthologies K-5 for academic vocabulary and text-dependent questions.)</li> <li>Typically, secondary teachers have not focused on tier 2 vocabulary although tier 2 words are needed in the service of reading. Especially in ELA where the content words are NOT in the service of reading the text; i.e. theme.</li> <li>All teachers K-12 need to spend time on both academic (tier 2) and</li> </ul>	3-Column Shifts Chart	Whole Group



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		discipline-specific (tier 3) vocabulary.		
Pinwheel Discussions: Texts in Conversation  • https://www.teachingchannel.org/videos/high-school-literature-lesson-plan  - Sarah Wessling Brown – National Teacher of the year, 2010  - Which "shifts" are evident in this lesson?  - Debrief/share whole group	Pinwheel Discussions: Text in Conversation	<ul> <li>This video clip features Sarah Wessling Brown's classroom. The students are AP English students (make participants aware that although these students may not "look" like our students, please focus on the classroom instruction).</li> <li>This video will give participants an opportunity to see the Shifts at the classroom level.</li> <li>Participants should note evidence of the Shifts in this lesson. (writing from sources, text-dependent questions, academic and discipline-specific vocabulary, text evidence, complex text)</li> </ul>	PPT for note-taking	Whole Group
What do the Shifts signify?  Content "What"  Assessment "What" How"	What do the Shifts signify?	Review with the participants what the Shifts signify now that we have been through the standards, Publishers' Criteria, and the Shifts.	PPT for note-taking	Whole Group



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Advantages to Common Core State Standards  - Although the Standards are divided into Reading, Writing, Speaking and Listening, the processes of communication are closely connected.  - Writing standard 9 requires that students be able to write about what they read.  - Speaking and Listening standard 4 sets the expectation that students will share finding from their research.  - The benefits of an integrated literacy approach all DE educators have a shared responsibility for literacy instruction, regardless of discipline or content area.	Advantages to the Common Core Standards	<ul> <li>Discuss the benefits of the integrated nature of the standards (participants should have noticed this during the Name the Standards Activity).</li> <li>Discuss the benefits of a shared literacy approach.</li> </ul>	PPT for note-taking	Whole Group
CCSS Foundations of English Language Arts Discipline  English Language arts is an integrated discipline and even though represented in standards as but distinct areas these should be taught in rich, authentic learning contexts (CCSS, p. 4)  The concept of what it means to be literale is constantly changing and the process of becoming literate occurs over an entire literative (CCSS, p. 4)  Critical thinking and problem solving, communication, collaboration, and creativity are essential attributes of being college and career ready (CCSS, p. 7)  Learning is a social event negating diversity of feets, milliple language uses, and sharing of multiple perspectives in order to explore and analyze the world (CCSS, p. 7)	CCSS Foundations of English Language Arts Discipline	This slide review important information stated in the ELA Standards document.  • ELA is an integrated discipline. Though the CCSS are separated into strands, the processes of reading, writing, speaking, listening, viewing, and representing happen in a connected way.  • As society and technology change, so does literacy. Literacy evolves as widening perspectives change the way we communicate. Students begin the process of becoming literate before entering school and continue this process long after formal schooling is completed.  • 21 <sup>st</sup> Century skills are embedded in the ELA CCSS.  • Exposure to different genres and text types, and access to multiple	PPT for note-taking	Whole Group



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		and global perspectives provide a venue to explore and analyze the world.		
Integrated Model of Literacy     Approaching literacy from an integrated perspective     Instruction focuses on making the common structures and processes across text visible to students     By knowing text patterns, students can build common, shared understandings about how text works.      (Englant & Marlage, 1991)	Integrated Model of Literacy	<ul> <li>Review the information on the slide about approaching literacy from an integrated perspective.</li> <li>This slide reiterates the need for students to understand text structure and be comfortable working with both literary and informational text within the same unit.</li> </ul>	PPT for note-taking	Whole Group
Integrated Model of Literacy  An integrated model of literacy gives students the opportunity to find logical and purposeful connections among texts using reading skills and strategies.  An important feature of the ELA Common Core State Standards is the representation of reading comprehension skills in a similar manner across informational text and literature  (Lieting & Melizer, 2011)	Integrated Model of Literacy	<ul> <li>Students need opportunities to read, write, listen, discuss, view a variety of text types with a range of complexity.</li> <li>An important feature of the CCSS is that the literary and informational standards mirror each other.</li> <li>Have participants look at a chosen grade level to see the similarities between the informational and literary reading standards.</li> </ul>	<ul><li>ELA CCSS</li><li>PPT for note-taking</li></ul>	Whole Group
That was thenthis is now.  Literary Unit Story Map Prodiction Production P	That was thenthis is now	<ul> <li>Curriculum typically covered one text type per unit, therefore, not giving students an opportunity to see similarities and differences in structures and patterns.</li> <li>Research was typically one sustained project without the opportunity for</li> </ul>	PPT for note-taking	Whole Group



TOPIC	ACTIVITY	FACILITATOR TIPS	MATERIALS	GROUPINGS
		regular interaction with multiple texts to answer question(s). Sustained projects should come after students have built background knowledge and can craft deep questions that require further investigation (after shortfocused research opportunities).		
Sample Integrated Year-Long Model  Sample Integrate	Sample Integrated Year-Long Model	<ul> <li>This model serves to show that CCSS units of instruction need to be deeper and integrated incorporating all strands.</li> <li>The numbers on the side represent "units" – there is NOT a significance in the numbers per sealthough, most are seeing the need to spend more time within a unit therefore working through 4 units a year vs. 6 units with an introductory unit to "set the stage" for the year; i.e. explicitly teaching protocols, rubrics, expectations, etc.</li> <li>The SBAC ELA Claims are included to show the alignment of instruction and assessment. Participants can read more about the SBAC Claims by going to the SBAC website via the CCSS DOE Website.</li> </ul>		



TOPIC	ACTIVITY	FACILITATOR TIPS	MATERIALS	GROUPINGS
What is Rigor?  Rigor is NOT  A special program or curriculum for select students  A-bout back-to-bastics  -About back-to-bast	What is Rigor?	<ul> <li>There has been a lot of discussion about rigor since the introduction of the CCSS.</li> <li>It is important to point out that rigor is a goal for ALL students.</li> <li>Students need to be expected to productively struggle; teachers need to model and monitor what that looks like in their classroom.</li> </ul>	PPT for note-taking	Whole Group
What does it mean to be ELA Common Core-Ready?  There is an understanding of the CCSS Structure Reading Writing Speaking & Listening Language There is an understanding of the shifts implications for instruction Implications for assessment There is an understanding of the Publishers' Criteria to ensure alignment of materials with the Standards to provide a clear and consistent framework.	What does it mean to be ELA Common Core-Ready?	<ul> <li>It is not enough to know where to find the standards or to have read through them, or unpacked them.</li> <li>We need a deep understanding of the structure of the CCCSS and how each strand interacts with the other to foster integration.</li> <li>We need a deep understanding of the Shifts in order to teach and assess with the rigor expected of the CCSS.</li> <li>Lastly, we need a deep understanding of the Publishers' Criteria to ensure our current programs, materials, and resources align to the CCSS.</li> </ul>		