Slide 1	CHILD RESEARCH AND STUDY CENTER School of Education University at Juny State University of NEW YORK	Note: Portions of slides have been altered to promote conversation.
	The Role of Core Instruction	
	in and RTI Framework	
	Donna M. Scanlon Reading Department	
	The University at Albany	
	Presentation for the New York State RTI Summer Institute, Latham, NY, June 27, 2011	
Slide 2	Reading is a complicated process.	
	Sam walked slowly on the way to school.	
Slide 3	Reading is a complicated process.	
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	3	
Slide 4	?<*%{^\$}) +#%{{>	<ul> <li>Note that this example is adapted from a book by Marilyn Adams (1990).</li> </ul>
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	"<^, <^," ?~\$! ?~&&>. "\${ \$? +#%{{>."	

Slide		
5	Vocabulary & Language World Heinffication eind World Learning High Frequency Words Learning Experience with Books & Print Books & Print Alphobetics: Print Concepts Print C	
Slide 6	Effective early literacy instruction includes emphases on:	
	<ul> <li>Motivating children to want to read and write</li> <li>Engaging children in actively constructing meaning from and with text</li> <li>Providing extensive opportunities to build the general knowledge base upon which reading comprehension depends</li> <li>Developing vocabulary and oral language skills</li> <li>Developing phonemic awareness</li> <li>Teaching about the alphabetic code</li> <li>Encouraging children to develop a strategic approach to word identification</li> <li>Teaching and providing practice with high frequency words</li> <li>Differentiating instruction based on students' current capabilities</li> <li>Large amounts of academic engaged time</li> </ul>	
Slide 7	Effective literacy instruction for <b>maturing</b> readers includes emphases on:	
	<ul> <li>Motivating children to want to read and write</li> <li>Engaging children in actively constructing meaning from and with text</li> <li>Providing extensive opportunities to build the general knowledge base upon which reading comprehension depends</li> <li>Developing vocabulary and oral language skills</li> <li>Developing phonemic awareness</li> <li>Teaching about the alphabetic code</li> <li>Development of a strategic approach to word identification</li> <li>Development of high frequency sight vocabulary</li> <li>Differentiating instruction based on students' current capabilities</li> <li>Large amounts of academic engaged time</li> </ul>	
Slide 8	IDEALLY, THE CORE CURRICULUM WOULD ADDRESS ALL OF THESE ELEMENTS WELL	
	But, not all core curricula are created equal.	

Slide	And
9	And
	<ul> <li>The creators are only human!</li> <li>Plus, these humans are ambitious!</li> <li>There is often FAR more in a core curriculum than a teacher can possibly utilize.</li> </ul>
Slide	<ul> <li>The creators do not know YOUR students.</li> <li>Effective instruction involves teaching</li> </ul>
10	the students
	<ul> <li>Not teaching the program regardless of what the students are learning.</li> <li>It is important to consider core programs as useful tools that may need to be supplemented and/or modified.</li> </ul>
Slide 11	
	What teachers do matters!
Slide 12	How do children become proficient readers and writers?
	<ul> <li>Through reading and writing:</li> <li>Of appropriately challenging texts</li> <li>With a focus on meaning construction</li> </ul>

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Slide 13	Questions to Ask about the Core <ul> <li>Does the core provide sufficient opportunities for children to read and write?</li> <li>Do the materials help to build the knowledge base</li> </ul>	
	<ul> <li>upon which comprehension depends?</li> <li>Are the materials/tasks appropriately challenging?</li> <li>Does the core allow for and support differentiation?</li> <li>Are connections made between the foundational skills the children are learning and the things they are reading?</li> <li>Are the materials interesting and engaging</li> <li>Do the children have some choice about what they read?</li> </ul>	
	read?	
Slide 14	Components of Language Arts Instruction	
	<ul> <li>Read Aloud</li> <li>Shared Reading</li> <li>Independent and Buddy Reading</li> <li>Writing/Composition</li> <li>Oral Language</li> </ul>	
	<ul> <li>Oral Language</li> <li>Foundational Skills</li> <li>Supported Reading</li> </ul>	
Slide 15		
	Multiple instructional goals can be addressed in the various <u>components</u> of language arts instruction.	
Slide 16	The Intersection of Intructional Goals and the Components of Language Arts Instruction	
	Image         Arg         Arg </th <th></th>	

Slide 17	Elements of a Core Language Arts Curriculum/Program  Instructional Component: Read Aloud Major Purposes: Promote knowledge development Model and promote active meaning construction Develop interest in and motivation for reading and writing Expand oral language skills Model fluent reading Promote phonological skills Other purposes: Model fix-up strategies (occasionally)	
Slide 18	Elements of a Core Language Arts Curriculum/Program  I Instructional Component: Shared Reading Major Purposes: Model and Develop Print concepts Application of alphabetic knowledge Application of alphabetic knowledge High frequency word knowledge High frequency word knowledge Acodel and promote active meaning construction Develop interest in and motivation for reading and writing Expand oral language skills Acodel and provide opportunity for fluent reading Other purposes: Promote knowledge development	
Slide 19	Elements of a Core Language Arts Curriculum/Program	
Slide 20	Elements of a Core Language Arts Curriculum/Program	

Slide 21	Elements of a Core Language Arts Curriculum/Program Instructional Component: Vocabulary and Oral	
	Language Major Purposes: Develop knowledge of and an interest in words Enhance phonological awareness Develop familiarity with and understanding of more complex syntactic structures	
Slide 22	Elements of a Core Language Arts Curriculum/Program  Instructional Component: Foundational Skills Major Purposes: Develop and promote fluency with Phonemic Awareness Phonics knowledge and skills High frequency words	
Slide 23	What about foundational skills?	
	<ul> <li>For many students, foundational skills, need to be taught:</li> <li>Explicitly</li> <li>In a sequence that takes account of the typical progression of skill development.</li> <li>Example: Teach for analysis of onsets and rimes before teaching full phonemic analysis.</li> </ul>	
Slide 24	Foundational skills enable word solving Successful word solving leads to word learning increases sight vocabulary Being able to readily identify most of the words allows the reader to focus on the meaning of text.	

Slide	Elements of a Core Language Arts	
25	Curriculum/Program	
	<ul> <li>Instructional Component: Supported Reading Groups</li> <li>Major Purposes:         <ul> <li>Primary context for differentiating instruction based on students' capabilities</li> <li>Help beginning and struggling readers develop a "Self-Teaching Mechanism"</li> <li>Engage students in reading and responding to text</li> <li>Model and provide guided practice with the application of phonics skills</li> </ul> </li> </ul>	
Slide 26	Reading and writing are complicated processes.	
	<ul> <li>To promote student success, classroom instruction needs to</li> </ul>	
	<ul> <li>Address all of the contributing factors</li> <li>Ensure that children understand what's important</li> </ul>	
	Understanding, learning from and enjoying texts.	
Slide 27	Vecabulary & Language High Frequency Word Identification and Word Identification Big Word Identification and Word Identification Big Word Identification and Word Identification Big Big Word Big Word Identification Big Word	