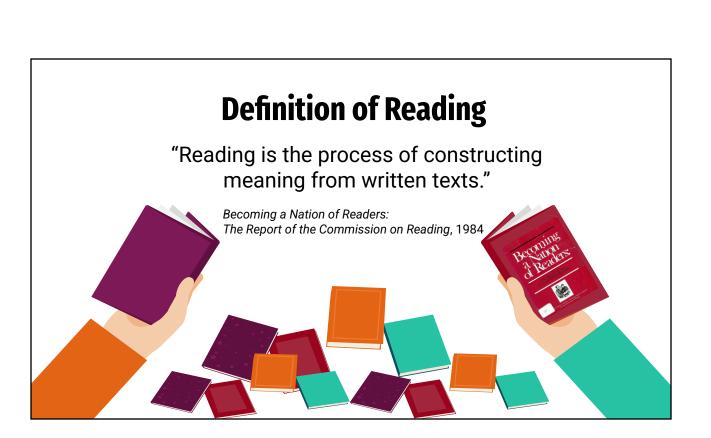
The Basics of Structured Literacy

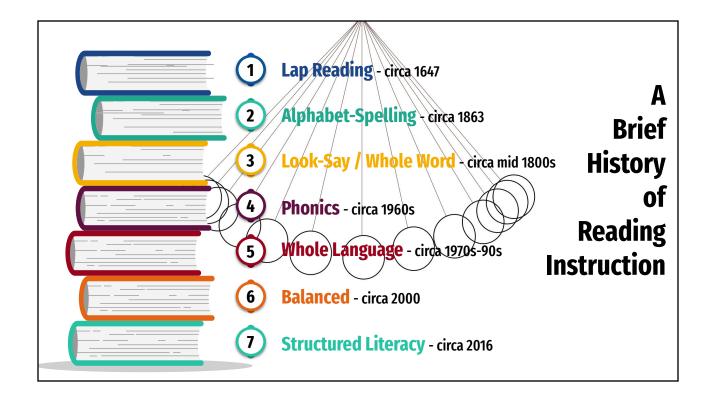
An Overview of Evidence-Based Literacy Instruction

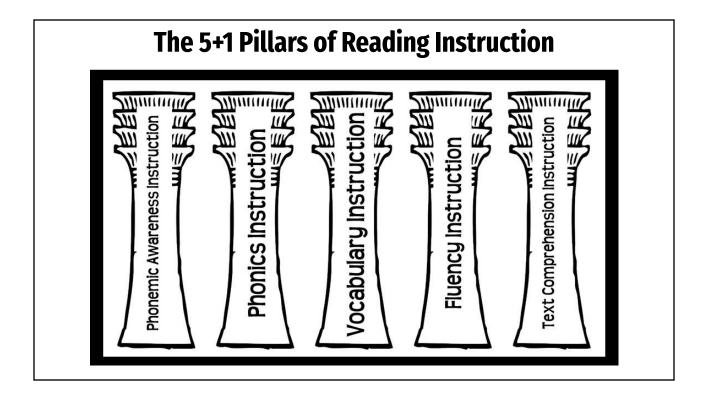
Tuesday, February 11, 2025 7:00 pm CT

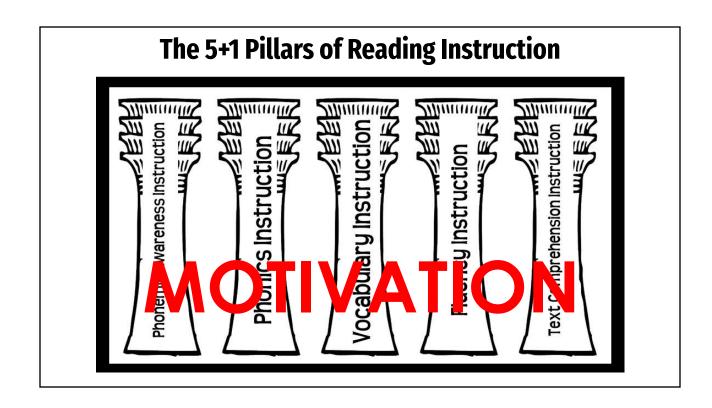
Brought to you by Martin Luther College Continuing Education

Presenters: Drs. Cindy Whaley & Jon Roux









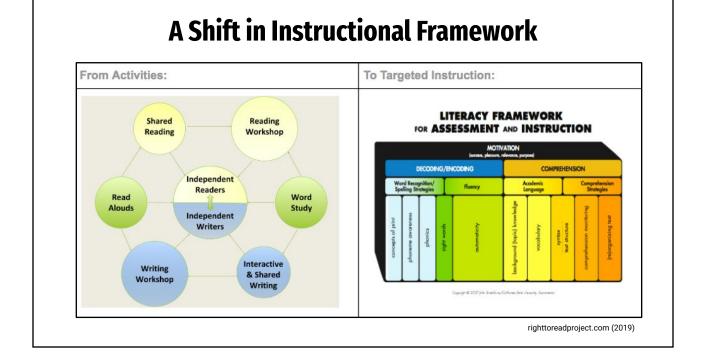
What Is Structured Literacy?

"A framework for how to apply pieces of Science of Reading research" - Savvas

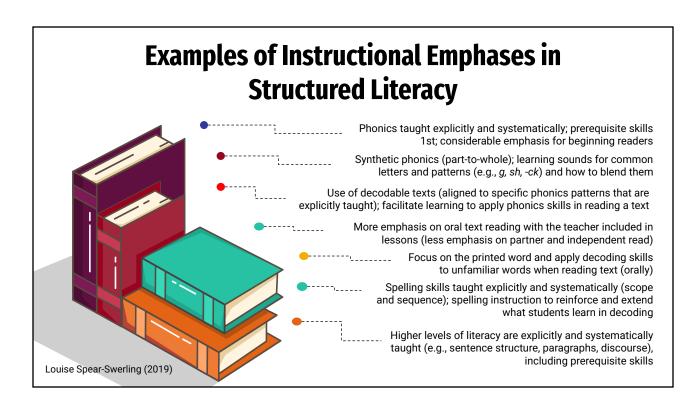
Not a program, but an instructional approach

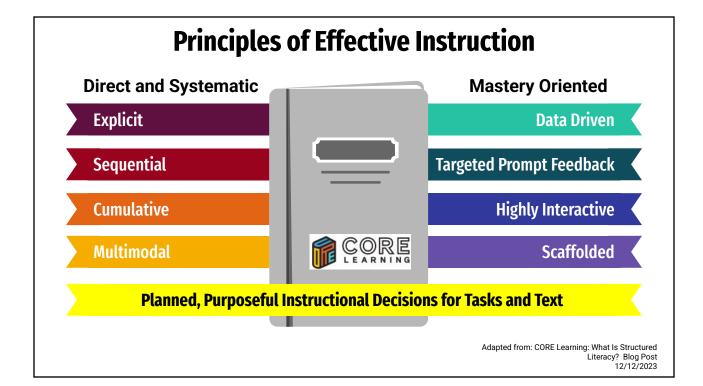
"Structured literacy prepares students to decode words in an explicit and systematic manner. This approach not only helps students with dyslexia, but there is substantial evidence that it is effective for all readers." -International Dyslexia Association





Literacy Framework for Assessment and Instruction MOTIVATION pleasure, relevance, purpose) (succes **DECODING/ENCODING** COMPREHENSION Word Recognition/ Spelling Strategies Academic Comprehension Fluency Language Strategies background (topic) knowledge monitoring phoneme awareness text concepts of print ext structure sight words automaticity rocabulary (re)organizing phonics syntax comprehension Copyright © 2007 John Shefelbine/California State University, Sacramento





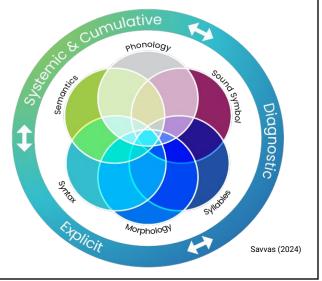
• Phonology

- Sound patterns
- Sound-symbol association
 - Phonics instruction
 - Orthographic mapping (phonemes to graphemes)
 - Decoding-encoding

• Syllables

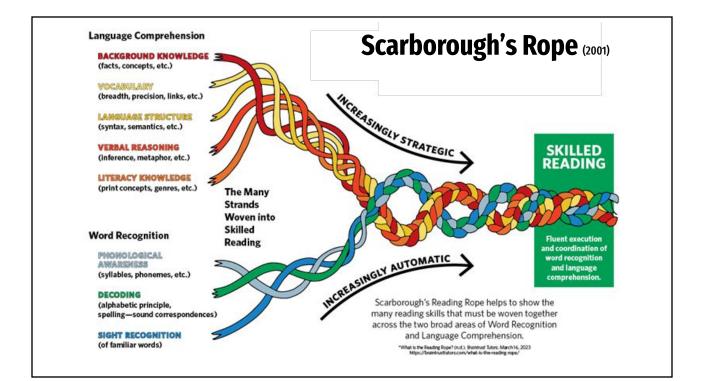
- Closed (ending in a consonant)
- Open (ending in a vowel)
- VCe
- Vowel teams
- \circ r-controlled
- Consonant -le
- Morphology
 - Units; affixes
- Syntax
 - Sentence formation rules
 - (**Discourse** organization of spoken and written communication, e.g., text structure)
- Semantics
 - Vocabulary
 - $\circ \quad \text{Comprehension strategies} \\$

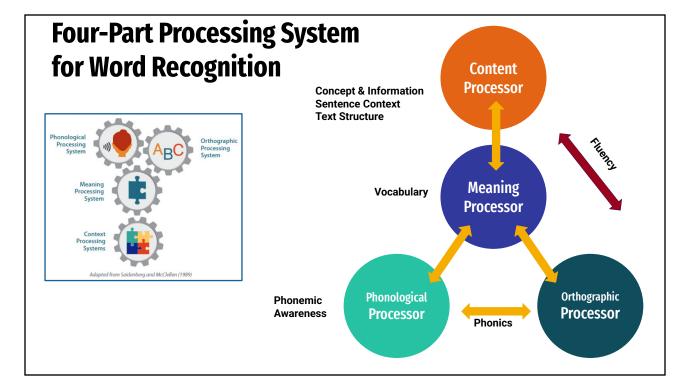
6 Foundational Components of Literacy

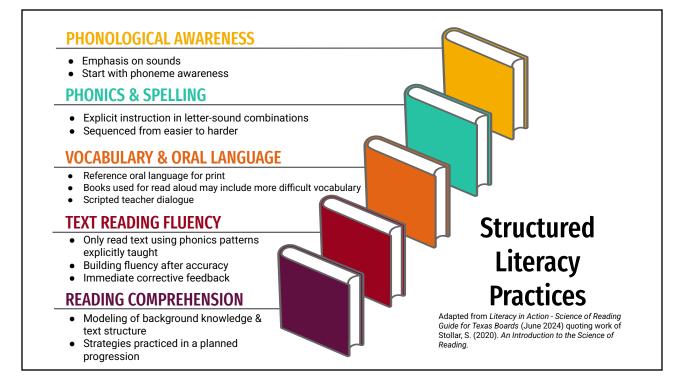


The Simple View of Reading (SVR)

PHONOLOGICAL	Word Recognition	Х	Language Comprehens		Reading Comprehension
	 Print Awarenes Phonological as Phonemic Awareness Decoding (phon advanced phonics Sight Word Recognition 	nd ics,	 Vocabulary Background Knowledge Language St (e.g., grammar Verbal Reaso inference) Literacy Knowledge) oning (e.g.,	Based on the <i>Simple View of</i> <i>Reading</i> by Gough and Tunmer (1986)
LANGUAGE	1	x	0	=	0
CONCEPTS	0	х	1	=	0
	1	x	1	=	1







Components of Explicit & Systematic Instruction

Explicit

- New skills are modeled.
- Students are guided to the correct response.
- Immediate corrective feedback.
- Skills are practiced to mastery and automaticity.

Sequential

- Skills taught in order from easier to harder. Pre-requisite skills taught first.
- Foundational skills taught directly to support higher-order skills.
- Sequence within & across lessons, as well as within & across grades.



Adapted from Stollar, S. (2020). *MTSS Mess Ups. Cadence Learning*. Original design by Literacy in Action.

Systematic

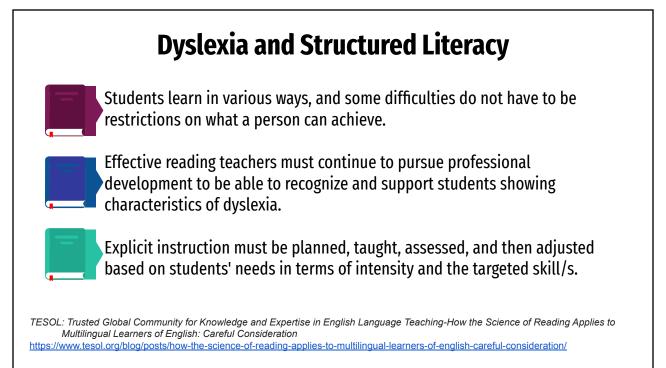
- Use of consistent instructional routines to guide students to correct responses.
- Instructional time allocated to maximize time on task.
- Cumulative review.

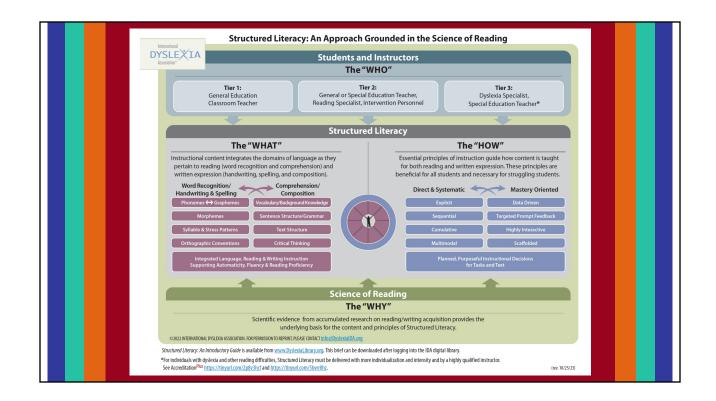
Differentiated

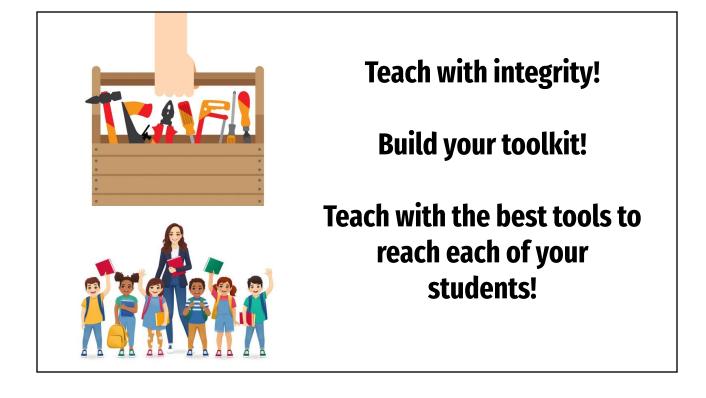
- Teacher-led instructional groups based on student data & observations.
- Students grouped with similar instructional needs.
- High-quality and consistent reinforcement of Tier 1 instruction.

Multilingual Learners and Structured Literacy

Fifective reading the cachers withis adding age domains for MLS.
 Allow MLLs to minima and downed by the cacher of th









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