

When the Science of Reading in not Enough- Fluency and the Science of Learning by: Carolyn Brown, PhD & Angi Hoyer

Read and Respond

Do you have students who can't get to fluency even though they have received Science of Reading instruction?

If so, what do you think is missing? Other observations?

Webinar Goals	Webinar Agenda: Our Three BIG Questions
 You will be able to: explain why the Science of Reading alone doesn't always lead to automatic, fluency, confident readers. explain how the Science of Learning helps make skills "stick", supporting automaticity and fluency. recognize the critical role fluency plays in comprehension. identify principles of learning that move students beyond "explicit" phonics instruction and ensure reading fluency success. 	 What are the key differences between the Science of Reading and the Science of Learning? How are the Science of Learning and the Science of Reading Complementary? What is automaticity, how does it support reading fluency, and why is it so important?

Webinar Framing: Essential Understandings	
The goal of reading is comprehension.	Notes:
Reading is a complex process.	Notes:



Systematic practice is essential for developing and struggling readers.	Notes:
The transition from explicit to implicit learning is critical to fluency development.	Notes:

BIG Question #1: What are the key differences between the Science of Reading and the Science of Learning?

Notes:

Reflection Question: What is the difference between SOR and SOL?



BIG Question #2: How are the Science of Learning a	and the Science of Reading Complementary?	
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Terms and Definitions	
Learning Principles	
Instructional Methods	
Explicit Learning	
Implicit Learning	



BIG Question #3:: What is automaticity, how does it support reading fluency, and why is it so important?

Notes:

Reflection Question: What am I going to do differently tomorrow now that I have learned this information?