



from Lexia® Learning

Your Science of Reading Solution:

Core5 & LETRS



The Science of Reading

In research, we hear a lot about the importance of the teacher on student achievement; in fact, the teacher is often cited as the most important factor. The research also tells us, to have the biggest impact on reading success, key elements identified in the Science of Reading must be included in reading programs. Also supported by research, but less widely discussed, is the powerful impact on student achievement that occurs when you combine empowered educators and engaged learners.*

“

There is an interaction between teacher knowledge and practice [with instruction based on science of reading] and student achievement in reading.

– Piasta, Connor, Fishman, & Morrison 2009

”

Science of Reading Solutions

Empowered Educators



Engaged Learners



Improved Outcomes



*Foorman, B., Beyler, N., Borradaile, K., Coyne, M., Denton, C. A., Dimino, J., ... & Keating, B. (2016). Foundational skills to support reading for understanding in kindergarten through 3rd grade. Educator's practice guide (NCEE 2016-4008). Washington, DC: National Center for Education Evaluation and Regional Assistance, U.S. Department of Education.
Shanahan, T., Callison, K., Carriere, C., Duke, N. K., Pearson, P. D., Schatschneider, C., & Torgesen, J. (2010). Improving reading comprehension in kindergarten through 3rd grade: IES practice guide (NCEE 2010-4038). Washington, DC: National Center for Education Evaluation and Regional Assistance, U.S. Department of Education.
McCutchen, D., Green, L., Abbott, R. D., & Sanders, E. A. (2009). Further evidence for teacher knowledge: Supporting struggling readers in grades three through five. Reading and Writing: An Interdisciplinary Journal, 22(4), 401-423. <https://doi.org/10.1007/s11145-009-9163-0>.
Hattie, J.A.C. (2003, October). Teachers make a difference: What is the research evidence? Paper presented at the Building Teacher Quality: What does the research tell us ACER Research Conference, Melbourne, Australia. Retrieved from http://research.acer.edu.au/research_conference_2003/4/.

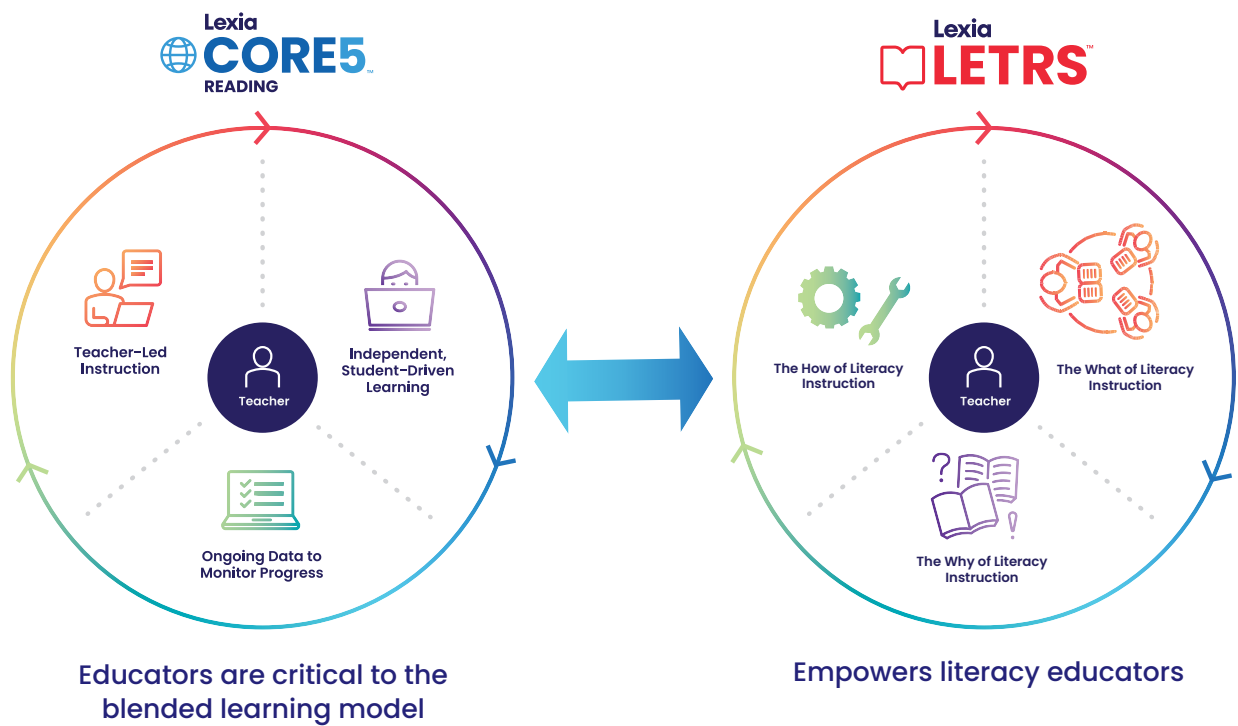
Your Science of Reading Solution: Core5 & LETRS



As a Lexia® Core5® Reading educator, you know your students receive personalized and adaptive blended learning instruction designed to improve learning outcomes, all while keeping the teacher at the center of instruction. Now you want to further support your teachers with professional learning and empower them to deepen their knowledge in the Science of Reading. Lexia's LETRS is that solution.



Lexia® LETRS® professional learning for elementary educators is an investment in teachers' literacy knowledge and professional practice. Teachers gain essential knowledge to master the fundamentals of literacy instruction required to transform student learning.



Your Science of Reading Solution: Core5 & LETRS

Science of
Reading
Solutions



Increased Teacher
Efficiency and
Effectiveness

LETRS enhances student outcomes by:

- Strengthening literacy instruction in the classroom by providing teachers with a deep understanding of the reading process and principles of structured literacy that allows teachers to efficiently and effectively integrate these concepts into the delivery of all available classroom resources in their instruction throughout the day.
- Improving teachers' knowledge of assessments and the interpretation of data in order to effectively inform all aspects of instruction. Teachers learn how to understand results from all types of assessments, including data from the Core5 reports as well as data from progress monitoring and end-of-year measures.
- Increasing teachers' confidence, not only in the instruction of structured literacy lessons, but also in the application of this knowledge for individual, small group, or whole-class instruction.

Core5 and LETRS

Believe:

- Equity for all students can be achieved through literacy
- Teacher knowledge and proven instructional resources are keys to success
- Data-driven reading instruction is critical to meeting student needs

Support:

- The principles of Structured Literacy (The Science of Reading)
- The skills that are critical for reading success in PreK-5
- PreK-5 teachers in delivering effective instruction

Are:

- Industry-award winners
- Championed by customers
- Committed to today's readers to become tomorrow's leaders