

How to Implement a Sustainable Tutoring Program with Lexia®



Research has identified high-dosage tutoring as one of the most effective ways to make up for instructional time lost during the pandemic. Here's why and how to implement a sustainable tutoring program.



32% of fourth-grade students and 29% of eighth-grade students read proficiently, according to the NAEP 2022 Nation's Report Card.



Due to staff shortages, teachers have bigger classes and extra duties, with little time to plan differentiated instruction.



A reading tutor using evidence-based interventions and a strong curriculum is a proven solution for accelerating learning.



Core5 accelerates literacy gains for students of all abilities in grades pre-K-5.

Learn more at lexialearning.com/core5



PowerUp accelerates growth of fundamental literacy skills and higher-order thinking skills for grades 6-12.

Learn more at lexialearning.com/powerup

How to implement Lexia® Core5® Reading and Lexia® PowerUp Literacy® in a tutoring program:

Use Core5 and PowerUp to support tutoring best practices:

- 1 Implement high-dosage tutoring**
Provide high-dosage tutoring weekly time targets for each student (20-80 minutes in Core5 and 25-45 minutes per PowerUp strand).
- 2 Assign no more than three students to one consistent tutor**
Lexia's programs provide targeted, offline materials for one-on-one or small-group lessons.
- 3 Embed tutoring sessions within the school day**
Both programs have the flexibility to support in-school or after-school tutoring.
- 4 Include science of reading literacy tools**
Core5 and PowerUp interventions are based on the science of reading and Structured Literacy.



- Core5 and PowerUp can be implemented immediately to support a program for tutoring.
- Both programs supplement core classroom instruction.
- Both programs deliver actionable, real-time data for differentiated instruction and targeting learning gaps.