

CUSTOMER BRIEF

LEXIA READING CORE5

“Once we saw the tremendous literacy gains made by our K-3 students using Lexia Reading Core5, our principal maximized the value of Core5 by extending its use site-wide for all students.”

– LUCINDA STALEY, LITERACY SPECIALIST, BLUFFDALE ELEMENTARY SCHOOL, JORDAN SCHOOL DISTRICT, UT

Challenge:

As for many schools today, the ability to differentiate and personalize literacy instruction for students at all skill levels was a major challenge at Bluffdale Elementary School. **“We were looking for a program that would support our teachers’ overall literacy instruction,”** commented Staley. **“It was critical that the solution included training that would enable teachers to maximize the benefits of the program from the start.”**

Solution:

Administrators chose Lexia Reading Core5®, a research-proven, technology-based literacy program for grades pre-K-5. For their students, **Core5 provides explicit, systematic instruction through personalized learning paths in six areas of reading.** For their teachers, Core5 delivers both progress monitoring data that pinpoints students’ skill gaps, and scripted, offline Lexia Lessons® that can be used to target those gaps in their small-group or individualized instruction. **Comprehensive, high-quality training by Lexia was included with the program.**

Impact:

- Expanding the program site-wide created dramatic results. The percent of Bluffdale’s K-5 students meeting recommended usage on Core5 who were **working below grade level in the program reduced from 53% to only 5%** by the end of the 2016-2017 school year.¹
- **“The student data that Core5 provides is phenomenal.** It is something Lexia really focuses on and is a huge asset for any teacher,” Staley added.
- **“The Lexia training was a game changer,”** stated Jodee Crane, a Kindergarten teacher at Bluffdale. **“It built confidence in new teachers,** and showed us how **to utilize all aspects of Core5** to achieve the greatest results for our students. Additionally, being able to access **Core5 via iPad® enabled my students to progress through the activities more quickly** than if they had needed to learn to manipulate a computer mouse.”

Bluffdale Elementary School, Jordan School District, UT

- Grades K-6
- Enrollment 1,200
 - White 88%
 - Hispanic 10%
 - Black 1%
 - Economically disadvantaged 24%
- Suburban location

¹ Students using Core5 with fidelity over at least 20 weeks of use (N=556) from 9/1/16-6/1/17

