

ADVANCED WORD RECOGNITION

Extend the work from Early Word Recognition with this offering to now include multisyllabic word decoding, morphology, and graphosyllabic analysis. Educators will learn part-by-part and flexible decoding strategies for teaching students to read long words, understand how set for variability plays a role in reading, and how morphology can help students decode and comprehend text. Finally, teachers will explore how data-based decision-making can improve advanced word reading for all students. Efficient instructional routines for each of these science-backed techniques will be practiced.

What you'll learn

Grades K-5: Advanced Word Recognition - PART 1 (3-hour)

- How does the way English is written affect the way we read?
- How can I teach students to leverage their set for variability to read long words?
- How can flexible decoding strategies help students read long words?

Grades K-5: Advanced Word Recognition - PART 2 (3-hour)

- How can morphology help students read and understand long words?
- How can I use a structured lesson plan to help students read long words?
- How can I support students in reading long words with responsive learning practices?

Who should attend

- Primary audience: Teachers, School leaders, Teacher leaders, Instructional coaches
- Secondary audience: District leaders

Delivery options

- 3-Hour Onsite (Up to 35 participants) or 3-Hour Virtual (Up to 30 participants)
- Certificate of completion available

Science of reading, professional learning progression

