

Reading Horizons Discovery® (K-3)

The Reading Horizons Discovery® Curriculum is based on the powerful Reading Horizons Method. The method provides a straightforward and memorable approach to explicit phonics instruction, using a unique marking system to help students decode the majority of all English words. The method teaches students to identify sound patterns, determine whether a vowel should be pronounced short or long, and properly split words into syllables. The Reading Horizons Discovery® Direct Instruction Materials include detailed manuals for teaching research-based explicit, systematic, and sequential phonics-based instruction in elementary classrooms. Additional instructional materials increase student engagement and facilitate student transfer of decoding skills into fluent reading.

The *Reading Horizons Discovery*® Software teaches students the skills needed to read and decode the words of the English language—and how to transfer these skills into fluent reading. Lesson content follows a deliberate sequence of instruction, practice activities, and assessments. The number of skill lessons, MCWs lessons, and Reference lessons varies by grade level: kindergarten, first grade, second grade, and third grade. Watch this tutorial video to learn more about the *Reading Horizons Discovery*® software.

You and your students can access the software through your Clever portal or you can add the badge to your Schoology page.

If you are new to *Reading Horizons Discovery*® there are a few important points to be aware of:

- Based on their grade, the students start with a series of <u>assessments</u> to determine benchmarking.
- This document will explain the Spelling and Word Recognition Benchmarks.
- You may choose to expedite Chapter 1 instruction for your older students. This <u>document</u> explains how to expedite the direct instruction.
- You can find the <u>scope and sequence</u> and other resources on the Reading Horizons LAUSD support <u>page</u>.

Information for your students:

- We recommend using the software on the Google Chrome browser.
- The software can be used on any other mobile device using the Google Chrome Browser. However, the free <u>SwiftKey</u> app will need to be installed.

Please contact your Reading Horizons LAUSD Support team at 833-675-1146 or lausd-support@readinghorizons.com.

For LA Unified support please contact your district leaders.

