Systematic Synthetic Phonics to Support ALL Learners

See how Fast Phonics, part of the Reading Eggs suite, can help you support students with dyslexia.

Research shows that emergent readers who have dyslexia learn to read best from a **highly systematic synthetic phonics instruction model**.

Students with dyslexia often benefit from **learning graphemes and phonemes in a slow, structured way with repetition**. Through systematic synthetic phonics instruction, students start with simple patterns of letters and sounds and gradually move to more complicated digraphs, trigraphs and sound patterns.

Highly structured systematic synthetic phonics programs:

* ❄ **increase understanding of phonics** in small, manageable steps
* ❄ only teach words using **sounds that have been explicitly taught**, removing the need to guess, and increasing confidence
* ❄ involve a **precise order to teaching the letters/sounds** followed by highly structured prtactice
* ❄ teach spelling and reading together
* ❄ include reading from **fully decodable books**.

Try Fast Phonics, a powerful option for supporting students with dyslexia

Our **systematic synthetic phonics** program is part of the comprehensive Reading Eggs suite and includes:

* ❄ highly structured, explicit phonics lessons
* ❄ **fully decodable books** complementing every lesson
* ❄ a Digital Library with hundreds of additional decodable books
* ❄ a **Really Readable Series** specifically designed to support young readers with dyslexia.

Reading eggs

A 3P Learning product