

# The Science of Reading

## SHORT COURSE

The Science of Reading Short Course is a one-of-a-kind overview of the science behind effective reading instruction. Since 2021, over 9,100 educators worldwide enrolled in this self-paced online course. The newest version released in August 2024 continues to offer an efficient, engaging and affordable introduction to the science of reading for a variety of educators.

The course includes six self-paced modules, as well as a short introduction and wrap-up.

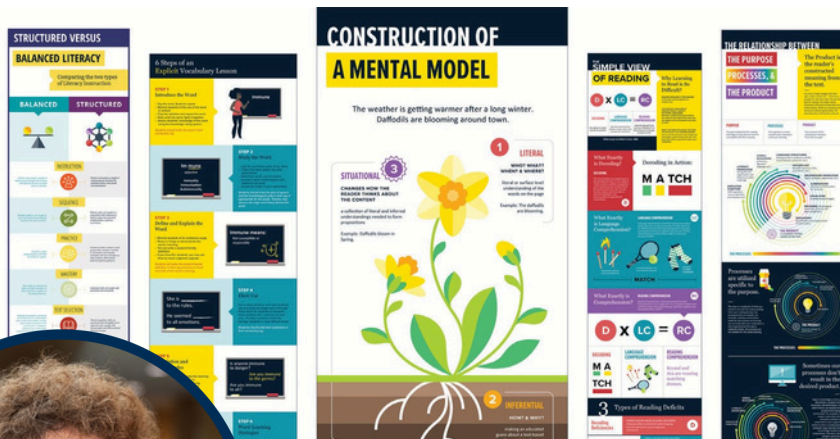
### COURSE DETAILS

**Time:** 15-20 hours

**CEUs:** 2.0

**Price:** \$175 for individuals, \$150 per person for groups of 25+.

*Inquire about larger group discounts for groups of 200+.*



"I had my college students complete Hill's Science of Reading Short Course. The units were **well designed and interactive** with lots of quality visuals and videos featuring experts in the field.

After completing the course and going out into their student teaching site, **students were often told they knew more about SOR than their supervisors.**"

—Dr. Sue Ellingson, School of Education, Concordia College

### COURSE FEATURES

- ♦ Animations
- ♦ Interactive practice activities
- ♦ Expert videos
- ♦ Colorful infographics
- ♦ Downloadable resources, including lesson plans
- ♦ Differentiated content for secondary, special education and multilingual learner teachers

### SIX COMPONENTS

- 1 An Introduction to the Science of Reading
- 2 Structured Literacy
- 3 The Word Recognition Domain *with differentiated content for elementary and secondary*
- 4 The Language Comprehension Domain: Reader's Knowledge
- 5 The Language Comprehension Domain: Process & Strategies
- 6 Reading Comprehension

### GUIDING FOUNDATIONAL FRAMEWORKS

- ♦ Dehaene's Four Pillars of Learning
- ♦ Gough and Tunmer's Simple View of Reading
- ♦ Scarborough's Rope
- ♦ International Dyslexia Association's Structured Literacy Development
- ♦ National Reading Panel's Five Components of Reading

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## FACILITATION & TRAINING

### FACILITATION PACKAGES

We offer facilitation to help participants process, reflect on, synthesize, and apply the content in the Science of Reading Short Course. Our reading experts are ready to create a facilitation package that supports your group's goals in the science of reading, allowing you to choose from single or multiple module, in-person or virtual, or a full-day workshop.

### IN-PERSON TRAINING

If you prefer live, in person training to self-paced online coursework, our workshops bring the content of the Science of Reading Short Course to life in half or full day sessions. A truly custom experience, these workshops are tailored to your school or organization's needs. Participants engage with online course content during the workshops, eliminating the need for asynchronous work. We will design a unique version of the course just for you and plan a day of interactive, engaging professional learning for your group that provides a significant amount of customization.



**iu13 GET IU13 SPECIAL PRICING\***

- ▶ \$150/person (1-24)
- ▶ \$130/person (25-200)

\*Ask for additional discounts for groups over 200.

Hill Learning Center pursues their mission through a range of K-12 student programs, and in-person and virtual professional development opportunities for educators. All programs are grounded in equitable and differentiated, research-based practices.

*The Science of Reading Short Course was developed in collaboration with advisors from Barksdale Reading Institute, Hill Learning Center, The Reading Teacher's Top Ten Tools, Right to Read Project, and 95 Percent Group.*

Continue your science of reading journey!

Hill's 10-hour self-paced online course *A Framework for Structured Literacy Instruction* goes deeper into the principles and content of structured literacy instruction for all students. Learn more at [hillcenter.org/our-offerings](https://hillcenter.org/our-offerings).