



COLORADO
Department of Education

Summer 2023 Online Course for Assessing, Preventing and Overcoming Reading Difficulties

This self-paced, asynchronous eLearning series was developed by David Kilpatrick, Ph.D., in collaboration with the Colorado Department of Education.

When?

June 1st to September 1st, 2023

Who is this course designed for?

This course will be beneficial to anyone who is interested in deepening their understanding of the science of reading. This course will be especially beneficial to special educators, general educators, interventionists, special service providers, and parents who support struggling readers in all grades.

Do I need the book to complete the course?

Participants DO NOT need the book to complete the online course, but may view the series as a tandem companion or supplemental resource for supporting a study of the book: *The Essentials of Assessing, Preventing, and Overcoming Reading Difficulties* (Wiley, 2015)

What are the requirements for this course?

This course requires participants to watch 13 module videos, respond to discussion questions and complete short assessments for each module.

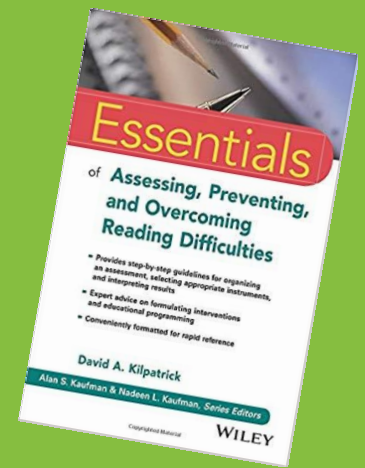
How many CDE credit hours?

Participants who successfully complete the requirements of this course will receive **15 CDE credit hours**.

Please use your district email. Priority will be given to Colorado educators!

ALREADY HAVE A CDE MOODLE ACCOUNT?

****If you already have a CDE Moodle account, you can self-register for the course here and begin immediately!:**
<https://sitesed.cde.state.co.us/course/view.php?id=466>



Participants will learn:

- Why popular and commonly used instructional practices do not work for struggling readers.
- How to appropriately assess students to determine root cause for reading difficulties.
- Highly effective and evidence-based strategies and instructional practices to improve reading skills.

**This course is
FREE!!**

**Register
for
APORD**

Registration will close on
May 26th

If you have any questions, email
Veronica Fiedler at
fiedler_v@cde.state.co.us