



Griffin RESA Dyslexia Endorsement

April-A 2023

An integral part of teaching students who have reading difficulties is a comprehensive understanding of the foundation of reading. The Griffin RESA Dyslexia Endorsement will explore the critical components of language, literacy development, and neurobiological origins that assist in defining the needs of students with dyslexia.

This three-course series will prepare participants to understand the five (5) language processing requirements, recognize the tenets of dyslexia, understand and apply progress monitoring and reporting with Curriculum Based Measures (CBMs) including graphing.

Participants will also develop the skills to identify struggling readers and plan and implement interventions over time then reflect on their effectiveness.

The instructional format will be completely virtual, offering both quality and convenience to busy educators seeking to develop a deeper understanding of language development and evidence-based reading instruction with dyslexia.

Course #1 Dates: April 11, 2023 – June 20, 2023

(ZOOM Sessions on 4/11/23, 5/16/23, & 6/13/23 from 5:00PM – 8:00 PM)

Course #2 Dates: July 18, 2023 – September 26, 2023

(ZOOM Sessions on 7/18/23, 8/15/23, & 9/12/23 from 5:00PM – 8:00 PM)

Course #3 Dates: October 17, 2023 – December 12, 2023

(ZOOM Sessions on 10/17/23 from 5:00PM – 8:00 PM)

Cost: \$250 per course per Griffin RESA Member systems (Butts, Fayette, Griffin-Spalding, Henry, Lamar, Newton, Pike, and Upson; Out of area cost is \$350 per class

Note: Total cost of endorsement is \$750.00 *(Butts, Fayette, Henry, Lamar, Newton, Pike, Spalding, & Upson).*

For those school systems outside our RESA region, course cost is \$350 for a total endorsement cost of \$1050.00

Book Required: *Overcoming Dyslexia* by Sally Shaywitz (ISBN- 978-0-678-78159-2)

Click here to register [Griffin RESA Endorsement Application](#)

Registration deadline is **April 1, 2023**

*****This program fills quickly, and applicants are urged to submit early!**