

STEP UP TO THE TEKS WORKSHOPS



DATES & LOCATIONS

June 3rd and 4th McAllen

Double Tree Suites by Hilton McAllen
1800 S 2nd McAllen, Tx 78503
956-686-3000

June 10th and 11th Round Rock

Wingate by Wyndham Round Rock
Hotel & Conference Center
1209 N I-35 Frontage Round Rock, Tx 78664
512-341-7000

Who Elementary and Secondary Teachers

What Full Day Professional Development
(9:00am - 3:30pm)

Registration Fee Each Full Day \$100
(Registered Administrators are FREE of charge.)

While attending the workshop, you will receive:

- ★ Workshop Book (full of discoveries recorded during the day concerning the focus of the TEKS)
- ★ Instructional ideas for high priority focused areas

SCHEDULE

Day 1

Brain Training
Elem Reading/Writing

Day 2

Elementary Math
MS Reading/Writing

Teaching the TEKS Focusing on What Matters

THE NEW READING TEKS SIMPLIFIED

Are you ready to implement the new Reading TEKS? Do you know how TEA expects you to assess the new TEKS for your students? Join our expert with more than 30 years of experience, Gayle Fuller, as we compare the new and old TEKS. Teachers, instructional coaches, and administrators will analyze and compare new TEKS and old TEKS to address gaps or areas that need focus, define curriculum and instructional needs for the coming school year, and take an in-depth look at the terms that help guide best teaching practices that are used throughout the TEKS.

ELEMENTARY MATH

Are you ready to help develop students who are fluent in mathematical processes? Join us as we address the myths and facts surrounding Math Fluency! Math Fluency is much more than the memorization of math facts and equations. Procedural fluency in mathematics is essential to a student's ability to apply math concepts accurately and efficiently. Let our experts show you how the TEKS are structured vertically and horizontally to develop a conceptual understanding of addition, subtraction, multiplication, and division.

BRAINS, BRAINS, BRAINS!

Can we improve memory pathways in our brains on a daily basis? What do we do when learning doesn't stick? Join us as we review current brain research and discover how all learners retain information better when they have regular breaks and pauses to process new information. Participants will leave with an understanding of how brains process information and how to improve student's memory! Attendees will be involved in fun, crazy, interactive brain breaks and discussions that encourage participation in the classroom. Participants will be able to practice new brain breaks and incorporate new skills into lesson planning. Discover how memory retention is improved with simple strategies.

Registration

Each workshop day is limited to 100 participants per subject. Register early to guarantee a spot! You must pre-register for the workshop with a purchase order or other form of payment (We cannot accept your registration without a form of payment or purchase order.)

Three ways to register

- ★ At www.StepUpTEKS.com select "Workshop"
- ★ Toll free phone line at 866-425-4155
- ★ Fill out the Order Form (on the back of this flyer) and fax to 903-569-0742.

48 Hour Cancellation Policy: You may cancel your reservation for a full refund. GF Educators, Inc. must be notified, in writing, at least 48 hours prior to the day of the workshop. Failure to do so will result in being charged the full amount for each attendee spot reserved (If you fax your cancellation request, call our toll free phone line to verify we received it). This policy is necessary due to the interest in the workshops and a desire to accommodate as many attendees as possible.

STEP UP TO THE TEKS REGISTRATION

Fax Order to: 903-569-0742



Workshop Registration

Choose a Workshop Location

McAllen

Round Rock

Workshop Attendee Information (Please Print Clearly)

Name _____

Elementary

Math

Secondary

Reading

Administrator

Brains

Email _____

Grade Level _____

Name _____

Elementary

Math

Secondary

Reading

Administrator

Brains

Email _____

Grade Level _____

Name _____

Elementary

Math

Secondary

Reading

Administrator

Brains

Email _____

Grade Level _____

Payment Information

Check

Purchase Order

VISA

MasterCard

Discover

AMEX

PO # _____

Tax ID _____

Bill To: Name _____

City _____

Campus _____

State _____ Zip _____

District _____

Phone _____

Street _____

Email _____

Credit Card # _____

CSV # _____

Name (as it appears on card) _____

Expiration Date _____

Signature _____