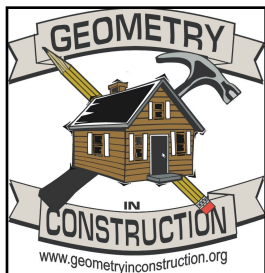


Geometry in Construction

A One Day Administrator Workshop:

Replicating, Building, & Sustaining Geometry in Construction and other Contextualized Programs

CTE, STEM, Industrial Technology, Geometry, Consumer & Family, Algebra 1, Business Education, Algebra 2, Trigonometry, & Cosmetology



Presented By:
Contextual Learning Concepts &
Career and Technology Association of Texas (CTAT)



INFORMATION

When: Monday, July 13, 2009

Where:

CTAT Summer Conference: Westin Galleria, Houston, Texas July 13-16, 2009

Time: 9:00 to 4:00

Registration Information:

<http://texascte.com/tcec09/>

Cost: \$100 plus conference registration

WORKSHOP GOALS:

- Overview of the Geometry in Construction Program
- Present Data showing improved test scores
- Texas TEKS/TAKS Alignment
- Removing Barriers to Bring Geometry in Construction to Texas presented by Melinda Ingersoll, Seguin ISD
- Demonstration of Exemplary Contextualized Lessons from Geometry in Construction, Algebra 2 Auto, Consumer & Family, and Cosmetology

BENEFITS OF GEOMETRY IN CONSTRUCTION & CONTEXTUAL LEARNING:

- Increase State Standardized Test Performance
- Close the Achievement Gap
- Improve Academic Rigor
- Implement "Real World" Relevance
- Raise CTE Enrollment and Awareness
- Empower Students Through Civic Engagement

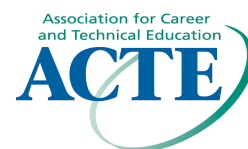
For more information check us out online at www.geometryinconstruction.org

Questions can be emailed to info@contextualc.com or call 970.219.5020

As Recognized & Published in the April 2009 edition of Principal Leadership:

As featured at the 2007 Model Schools Conference:

As Presented at the National ACTE conference:



Join these districts in Texas that also attended our workshops and trainings:

Seguin, McKinney, Dallas, Fort Worth, Clear Creek, Harlandale, Mesquite, Irving, Amarillo, Navasota, Klein, Galena Park, Austin, Lamesa, Victoria, Freer, North East, Bandera, Robstown, Alice, Southwest, San Antonio, Lamar Consolidated, Judson, Denton, Tyler, Birdville, Duncanville, Lufkin, Weslaco, San Benito, & Pflugerville