

# Solve the problem Of struggling math students by implementing a proven program



Geometry in Construction  
Training & Graduate  
Course

## Contextualizing Math and Career & Technical Education

- Implement an innovative approach to math instruction with proven success at closing the achievement gap in mathematics education
- Greatly improved math results on all forms of assessments, pass/fail rates, and student engagement
- Strategically integrate math concepts into technology laboratory instruction and boost rigor in CTE
- Bring real-world relevance to math by engaging students in hands-on challenges which apply the geometry concepts they are learning (aligned with Common Core Mathematical Practices)
- Provide to students the opportunity to explore math in context, thereby opening the potential to pursue STEM or CTE graduation diploma pathways
- Get the full curriculum: activities, assessments, student problem banks, unit planners – Common Core aligned
- Receive ongoing coaching and support activities that can be adapted for middle school and high school instruction



Space is limited, registration closes on **May 10, 2019**  
To register: [www.contextualc.com](http://www.contextualc.com)

Successfully replicated in  
**500+** schools nationwide

Featured on:



All Illinois Educators  
**Cost: \$1,195.00**  
Limit of 24 scholarships  
All Other Educators  
**Cost: \$1,695.00**

\*Optional graduate credit  
available through  
Colorado state university –  
(approx \$75/credit hour)

To promote  
interdisciplinary  
collaboration it is  
suggested that teachers  
attend as a Team  
consisting of a Math and  
CTE teacher from the  
same school



**June 17-20, 2019**  
**7:30 am - 4:30 pm**  
Breakfast and Lunch will  
be provided

**Hosted by:**  
NSERVE  
(Northern Chicago  
Suburbs)  
[www.NSERVE.info](http://www.NSERVE.info)

