



**REVISED!!!!!!**

# Mathematics Teacher Professional Development Workshop

**October 1, 2022**

Offered by the Cornell University Department of Mathematics as part of MATH 4980/5080, together with the NYS Master Teacher Program & the Teacher Center of Central Westchester

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## AGENDA

**9:00 – 9:20 am**                    **Welcome & Overview**

**9:20 – 10:20 am**                **Addressing Students’ Math Anxiety**  
Robert Sun (Suntex International, Inc.)

I will share insights from 30 years of working with children, including identifying the root cause of why children are anxious about mathematics and how to eliminate it. The weight of building students’ math skills has rested for too long on the shoulders of teachers, but now with platforms like *First In Math*, students can carry their own load. This innovative program is funded by NYSED and available to all NYS grades K-5 students at no cost to schools or families.

**10:30 am – 12:00 pm**        **Evaluating What We Value**  
Kristin LaBeau (No Limits Learning, LLC)

Collaboration, creativity, problem solving are all things we say we value in classrooms. This workshop will provide ideas on how to evaluate the things we say we value beyond the content.

**12:00 – 12:50 pm**            **Break & Discussion**

**12:50 – 2:20 pm**                **Building Thinking Classrooms**  
Kristin LaBeau (No Limits Learning, LLC)

For K-12 educators, this session will explore some of the optimal practices for thinking that Peter Liljedahl outlines in his book, “Building Thinking Classrooms in Mathematics, Grades K-12.” In this session you will be introduced to ideas to help you move toward a thinking math classroom.

**2:20 – 2:30 pm**                **Wrap-Up & Closing**

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<b>Modality</b> virtual	<b>Credit</b> 5½ CTLE hours or Master Teacher credit	<b>Cost</b> free, unless seeking Cornell University credit	<b>Registration &amp; More Information</b> <a href="https://e.math.cornell.edu/classes/math5080/">https://e.math.cornell.edu/classes/math5080/</a> Mary Ann Huntley (huntley@math.cornell.edu)
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