



PROFESSIONAL DEVELOPMENT



VIRTUAL ADDRESSING UNFINISHED LEARNING WITH *EUREKA MATH EQUIP™* TEKS EDITION FOR GRADES 1–5

Equip Students for Success with Grade-Level Content

In this 3-hour session, participants can expect a transformative experience that re-visions what it means to support all learners in accessing mathematics content. Guided by three research-based principles, *Eureka Math Equip* TEKS Edition was designed to address unfinished learning by using just-in-time supports to accelerate math learning and keep the momentum of grade-level content moving forward. We believe that teachers equipped with a deep understanding of content, curriculum, instruction, and their students have the power to create endless opportunities for all students to thrive and become lifelong learners of mathematics.

TIME	AGENDA	DESCRIPTION
Zoom Part A 90 minutes	<p>Guiding Principles for Addressing Unfinished Learning</p> <p>Research-Based Approach to Addressing Unfinished Learning</p> <p>Explore Components of <i>Eureka Math Equip</i> TEKS Edition</p>	<p>During the first virtual PD session, participants will</p> <ul style="list-style-type: none"> Describe and give examples of the principles behind the approach to addressing unfinished learning embodied by <i>Eureka Math Equip</i> TEKS Edition. Explain the role of each component of <i>Eureka Math Equip</i> TEKS Edition in addressing unfinished learning and its alignment to the guiding principles.
Interim Work	Welcome to <i>Eureka Math Equip</i> TEKS Edition	<ul style="list-style-type: none"> Explore the <i>Eureka Math Equip</i> TEKS Edition Digital Platform; demo log in information on page 8 of the Participant Materials
Zoom Part B 90 minutes	<p>Analyze Data</p> <p>Respond to Data</p> <p>Map the Module</p>	<ul style="list-style-type: none"> Explore a process for using <i>Eureka Math Equip</i> TEKS Edition to plan for sequences of instruction that layer support and provide access to grade-level content. Experience an example sequence of instruction that addresses unfinished learning based on data and gives all students access to a Grade 3 lesson.