

$\frac{2Q}{3}$ 
 $\int (x \pm a^2)$ 
 $e = 2,79$ 
 $\sum_{i=0}^{+\infty} \frac{x^n}{n!}$ 
 $\phi = \sqrt{\frac{\sum (x - m)^2}{n - 1}}$

KCM PRESENTS

# K-12 MATH STANDARDS

Who may participate:  
K-12 MAT Teachers and New Teachers

[REGISTRATION LINK](#)

**Date: May 31, 2022**

Location: KVEC 412 Roy Campbell Dr. Hazard, KY

9:00 AM to 3:00 PM

Lunch provided

In Person



$\ln = \sqrt{a \times b}$

$S_3 = \begin{bmatrix} 10 \\ 10 \\ 10 \end{bmatrix}$



sing - b

Join us for a full day and on-site session in becoming more familiar with the Kentucky Academic Standards (KAS) for Mathematics.

Participation will be a hands-on and interactive experience for teachers as we develop our ability to break down, understand, and link the mathematics standards as a scaffolded progression.

The foundation for understanding these standards will be through the lens of 8 Mathematical Practices so teachers move away from "answer getting" and instead focus on ensuring students make meaning of mathematics.

Discover how to utilize the KAS to ensure that your students develop their abstract reasoning skills, flexible application of math concepts, and procedural fluency.

Teachers will leave this session with a framework for understanding the KAS as it applies to creating robust and meaningful classroom instruction and understanding the connections within and across their individual grade bands.