SAVVAS LEARNING COMPANY



ESSA emphasizes "evidence-based" approaches that have demonstrated statistically significant positive effect on student outcomes. ESSA identifies four levels of evidence: Level 1 Strong, Level 2 Moderate, Level 3 Promising, and Level 4 Evidence that demonstrates a rationale. The levels are defined by the research study design.

enVision® Mathematics K-8 meets ESSA's Level 2 evidence criteria

Moderate Evidence Criteria	Alignment to requirements	Detail
Quasi-experimental Study	Meets	A quasi-experimental study design where schools using <i>enVision Mathematics</i> K-8 during the 2022-2023 school year were matched to similar schools using other math programs.
Show a statistically significant and positive effect on student outcomes	Meets	Schools using enVision Mathematics demonstrated a significantly higher math proficiency rate than control schools using other elementary math programs. • The statistical model found that the percentage of students proficient in math is 7.1 percentage points greater in the enVision Mathematics schools than in the control schools.

For more information, visit: savvas.com/evidencebased

Savvas.com 800-848-9500

 $Copyright \, \hbox{\o} \, 2025 \, Savvas \, Learning \, Company \, LLC. \, All \, Rights \, Reserved. \, \textbf{Savvas} \, and \, \textbf{Savvas Learning Company} \, the registered \, trademarks of Savvas \, Learning \, Company \, LLC \, in the \, US \, and \, in \, other \, countries.$

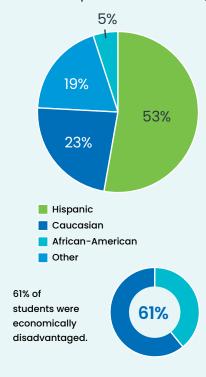
Study completed by: Savvas

Available here

Year: 2022-2023

Study description: The study examined if enVision Mathematics K-8 is associated with higher math performance on the mathematics section of the Smarter Balanced Summative Assessment system by comparing schools using enVision Mathematics to closely matched control schools using other math programs. A total of 344 enVision Mathematics and 344 control schools were represented in the sample in third to eighth grade.

The final sample was diverse including:



Join the Conversation @SavvasLearning









