



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.

myPerspectives meets ESSA's Level 4 evidence criteria.

Level 4 Evidence Criteria	Alignment to requirements	Detail
A well-defined logic model or study that indicates how a program is likely to improve student outcomes.	Meets	A logic model was completed for myPerspectives in 2025. Available here. A summative field test conducted during the 2016-2017 school year where teachers implemented myPerspectives for an entire school year. Students using myPerspectives achieved statistically significant growth on the Measures of Academic Progress (MAP) after one year of implementation. • Students grew by 7 percentiles on the MAP Growth Reading Test. • Students grew by 9 percentiles on the MAP Growth Language Test. Students using myPerspectives achieved accelerated learning gains compared to the MAP Growth Reading norm group. • Student growth was over 1 RIT score higher for Reading. • Student growth was over 1.4 RIT score for Language Use. Additionally, students achieved statistically significant growth on all six goal strands of the MAP Reading and Language Use tests: Informational Text, Literary Text, Vocabulary Acquisition/Use, Grammar Usage, Writing Conventions and Mechanics and Writing Strategies

For more information, visit:

savvas.com/evidencebased

Savvas.com 800-848-9500

myPerspectives

ENGLISH LANGUAGE ARTS

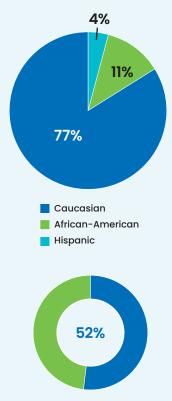
Study completed by: JEM & R

Available here

Year: 2016-2017

Study description: The study focused on improving seventh and ninth grade students' critical literacy skills using a core secondary literacy program. Teachers implemented myPerspectives every day for the course of the school year for core reading instruction. Results were analyzed for 656 students taught by 9 teachers across 5 schools in 4 states, with matched pretest/posttest scores.

The final sample was diverse including:



Free/Reduced Lunch

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