AccelerateLEARNING
THE LEADER in STEM EDUCATION

IMRA 2026
PUBLISHER RESPONSE
STEMscopes Texas Advanced Math



STEMscopes Texas Advanced Math

We are honored to have been reviewed by the state of Texas review committee and to have received outstanding ratings in all areas through the IMRA 2026 process. STEMscopes Texas Advanced Math was recognized as being 100% aligned to the Mathematics Texas Essential Knowledge and Skills (TEKS) and received high marks in the high-quality instructional materials (HQIM) indicators. The positive evaluation provided affirms our commitment to creating high-quality educational resources that foster meaningful learning experiences for students.

ALIGNMENT TO STANDARDS

It is our primary goal to ensure that the curriculum not only addresses key academic concepts but does so in a way that deepens students' understanding and application of knowledge. By adhering closely to grade-level standards, we seek to equip students with the skills and competencies they need to succeed academically and beyond.

FOCUS ON RIGOR AND DEPTH

We know that fostering deeper learning requires more than just surface-level engagement with content. It requires students to grapple with complex ideas, think critically, and apply their learning to real-world situations. We have worked diligently to design a curriculum that strikes a balance between conceptual understanding, procedural fluency, and application. Your review confirms that our approach is effective in supporting students as they engage with challenging material in ways that promote mastery and long-term retention.

This real-world relevance is essential in preparing students for the demands of college, career, and life in an increasingly interconnected world. Your feedback strengthens our resolve to continue providing educators with the tools and resources that foster these essential skills.

INSTRUCTIONAL SUPPORTS AND TEACHER RESOURCES

Supporting educators is at the heart of everything we do. We understand that teachers are the linchpins of student success, and we aim to provide them with the resources they need to implement our curriculum effectively. The positive evaluation of our instructional guidance reaffirms our belief that clear, accessible, and actionable teacher supports are critical for effective classroom implementation. Whether it's through detailed lesson plans, formative assessments, or strategies for differentiation, we strive to ensure that educators feel empowered to meet the needs of all their students.

DIFFERENTIATION AND ACCESSIBILITY

Ensuring that every learner, regardless of background or ability, has access to high-quality instruction is a core principle of our work. From embedded supports for English language learners and students with disabilities to opportunities for extension and enrichment for advanced students, we have worked to create a program that is both flexible and inclusive.

Your positive feedback on the accessibility of our materials reaffirms our commitment to educational equity. We understand that each classroom is diverse, and it is our responsibility to equip teachers with resources that help them meet the unique needs of each student. Moving forward, we will continue to prioritize differentiation and accessibility as key components of our curriculum design.

RESEARCH AND EFFICACY STUDIES

STEMscopes Texas Math efficacy studies have shown that districts using STEMscopes Texas Math consistently achieve higher overall passing rates compared to non-STEMscopes districts. In particular, the research indicates that STEMscopes Texas Math districts experience a significant advantage, with passing rates that are 4 to 5.8 percentage points higher than those of districts not utilizing the program. These findings highlight the program's effectiveness in enhancing student performance, demonstrating that the comprehensive, standards-aligned curriculum positively impacts student outcomes in math education. To find out more about our research and efficacy studies go to https://acceleratelearning.com/research.

PROFESSIONAL DEVELOPMENT/ADDITIONAL SUPPORT

Starting a new curriculum can be intimidating, but you can rest easy–our initial training sessions address all your questions and concerns. We show teachers how to navigate STEMscopes Texas Advanced Math as they learn the underlying principles–intentional discourse, productive struggle, and real-world connections–used to engage students, encourage perseverance, and make

math meaningful.

For continued support, we also include at no additional cost an extensive Help section and How To Use STEMscopes Texas Advanced Math videos which offer on-demand support and embedded facilitation, helping both new and veteran teachers take their lessons to the next level.

Conclusion

We look forward to remaining dedicated to innovation and excellence in education. Together, we can continue to empower educators and inspire students to achieve their full potential in mathematics and beyond. Thank you for your partnership in supporting high-quality learning experiences for all.



MADE FOR TEACHERS

Our lessons and resources:

- Prioritize ease of use.
- Cater to the unique needs of all classrooms.
- Prepare students to become successful STEM leaders.

Everything you need is all in one place.

ASSESSMENTS AND REPORTING

- Make data-driven instructional decisions with various standards aligned assessments and report types.
- Provide meaningful insight and feedback.

PROVEN RESULTS

The data speaks for itself.

- Research shows that implementing our program boosts math proficiency and overall performance.
- User testimonials reveal that teachers and students *love* us.

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