





Title I & MathNavigator™



Use this report to document *Math Navigator's* alignment with Section 1114-1115 of ESSA's Title I regulations.



Key Criteria for Title I, Part A Funding	<i>Math Navigator</i> ® Alignment
<p>Provide opportunities for all students to meet the State's proficient and advanced levels of student academic achievement.</p> 	<p><i>Math Navigator</i> is an intervention program that supplements your regular math program for students in Grades 1-8 who struggle with mathematics and need additional time and focused instruction to strengthen their performance in their course work.</p>
<p>Use effective methods and instructional strategies that are based on scientific research.</p> 	<p><i>Math Navigator</i> builds on students' prior knowledge with scaffolded instruction to locate the root of the misconceptions that prevents them from fully grasping math concepts. Online assessments identify misconceptions, drills down to the students' way of thinking, revises their understanding of mathematical concepts, and monitors their progress.</p>
<p>Strengthen the core academic program in the school.</p> 	<p><i>Math Navigator</i> focuses on the foundational concepts that prepare students for deep understandings of your state's standards. At the elementary level, the program features modules on topics including multiplication, division, fractions, measurement, and word problems. Middle school modules target decimals, percents, rational numbers, functions and graphs, and expressions and equations.</p>
<p>Include strategies for meeting the educational needs of historically underserved populations.</p> 	<p>Students are placed in the modules that fit their particular needs based upon the assessments in the program. Checkpoints throughout the module allow instructors to view students' progress and identify any additional misconceptions that students may have.</p>

***Math Navigator* aligns with ESSA's requirements for Demonstrates a Rationale. View alignment [here](#).**

For more information, visit: [PearsonSchool.com/mathnavigator](https://www.pearsonschool.com/mathnavigator) or contact your Pearson professional.