

# Personalize learning to help each student grow



There are so many ways for you to use assessment data to better support your students. And here's one of them: NWEA® allows you to connect data from MAP® Growth™ to a wide variety of instructional content and resources, making it easier for you to differentiate instruction for students with diverse needs and improve learning outcomes.

## How it works

Use MAP Growth RIT scores to:

- + provide students with instructional content tailored to their specific learning needs
- + create personalized learning paths for individual students and small groups
- + generate instructional resources and lesson plans
- + maximize learning—in the classroom and at home
- + drive growth, meet goals, and track progress

## You have options

When you partner with NWEA, you're not locked into a one-size-fits-all curriculum. We partner with many different curriculum providers, data aggregation platforms, and organizations that provide reading resources, giving you the flexibility to connect your data to valuable tools—across subjects and grade levels.

**“While students showed some growth on MAP Growth scores last school year, they showed an average of 1.5 grade levels of growth after using the MAP Growth informed learning paths in the second semester of this school year.”**

**Kevin Green, Elementary Principal**  
Laker School District, MI

<b>INSTRUCTIONAL CONNECTION</b>	<b>GRADES COVERED</b>	<b>SUBJECTS COVERED</b>	<b>HOW IT HELPS</b>
<b>Achieve 3000: KidBiz, TeenBiz, and Empower</b>	2-12	Informational reading	Achieve 3000 delivers engaging nonfiction content that supports core curriculum, literacy skills, content-area knowledge, response to intervention programs, English language learners, special education, and more.
<b>Edgenuity: MyPath, Pathblazer, and Hybridge</b>	K-12	ELA, math	Edgenuity's® personalized learning solutions help educators close learning gaps and provide a targeted, data-driven instructional pathway to help students catch up, keep up, or get ahead.
<b>Edmentum: Study Island and ExactPath</b>	K-12	ELA, math, science	Edmentum helps you to easily pinpoint strengths and weaknesses and target them with standards-based content.
<b>Classworks</b>	K-8	ELA, math, reading	This interactive solution helps you focus on areas where students need additional instruction or remediation.
<b>DreamBox Learning Math</b>	K-8	Math	DreamBox adapts and differentiates math lessons based on student-driven learning for conceptual understanding and fluency. Along with actionable reporting and tools that empower classroom differentiation, DreamBox gives teachers content-specific professional development relevant to the math their students are learning.
<b>FEV Tutor</b>	K-12	Math, science, ELA	FEV Tutor provides engaging 1:1 online tutoring services that are driven by data and personalized for each student. Using RIT scores from NWEA, FEV Tutor creates a highly targeted tutoring plan to meet each student's needs. The customized tutoring is structured to enhance classroom instruction and activities to accelerate learning.
<b>Imagine Learning</b>	K-12	ELA, math	Imagine Learning delivers award-winning language, literacy, and mathematics solutions for pre-K-12 students. Students and teachers love Imagine Language & Literacy, Imagine Math, and Imagine Math Facts because they are research- and evidence-based, data driven, instructionally differentiated, and incredibly fun to use. The Imagine Learning family is dedicated to changing lives and opening doors of opportunity for children.
<b>Glynlyon: Odysseyware</b>	K-12	ELA, math	Odysseyware incorporates rich multimedia, dynamic learning activities, direct-instruction videos, virtual labs, and embedded instructional supports into its content.
<b>MATHia by Carnegie Learning</b>	6-12	Math	Driven by each student's unique learning process, MATHia uses data to better understand where students are and how to coach them through problems.

<b>Khan Academy</b>	K-12	Math	Khan Academy links you to web-based exercises that are ideal for independent classroom work, skill-based small group instruction, and at-home learning.
<b>Learning A-Z: Raz-Plus and Reading A-Z</b>	K-5	ELA, reading	Raz-Plus provides thousands of differentiated reading resources to make blended learning easier. Reading A-Z includes an extensive collection of resources, including leveled books, lesson plans, and teaching materials.
<b>Curriculum Crafter</b>	K-12	ELA, math	This cloud-based curriculum and planning platform includes over 700,000 units of instruction and 1,000 sample lesson plans.
<b>Your Reading Path</b>	K-12	Reading	This website lets you link RIT scores with over 7,000 specially printed books across a wide range of topics and action genres, matching for readability, interest, and age appropriateness.
<b>SuccessMaker</b>	K-8	Math, reading	This adaptive and prescriptive scheduling intervention program continuously adjusts the pace and path of instruction based on each student's performance.
<b>Wowzers</b>	K-8	Math	Wowzers Math is an engaging program based on the "Science of Learning" that appeals to tactile, visual, and verbal learners with the ability to create a personalized path for each student. The content supports core curriculum and is aligned to all state standards.

## AUTHORIZED DATA PARTNER

<b>Silverback Learning Solutions</b>	K-12		This platform integrates MAP Growth learning continuum data with Silverback Mileposts, enabling educators to launch individual or group assignments and interventions.
<b>Otus</b>	K-12		Otus and NWEA help educators visualize their MAP Growth data alongside other data, creating a more complete learning profile with actionable data to maximize learning.

**Want more info? Email [instructionalconnections@nwea.org](mailto:instructionalconnections@nwea.org)  
or visit [NWEA.org/instructional-connections](https://www.nwea.org/instructional-connections)**



NWEA is a not-for-profit organization that supports students and educators worldwide by providing assessment solutions, insightful reports, professional learning offerings, and research services. Visit [NWEA.org](https://www.nwea.org) to find out how NWEA can partner with you to help all kids learn.

© 2019 NWEA. NWEA and MAP are registered trademarks, and MAP Growth is a trademark, of NWEA in the US and in other countries. The names of other companies and their products mentioned are the trademarks of their respective owners.