# edmentum

# NWEA<sup>™</sup> MAP<sup>®</sup> + EXACT PATH A powerful partnership to personalize learning



# Individualized K-12 instruction powered by your MAP Growth results

Are your students on a personalized path to growth? Edmentum Exact Path leverages your NWEA MAP Growth assessment results to create individualized learning paths based on each student's strengths and needs without any further testing. Combine your existing data with our high-quality curriculum to accelerate growth goals and facilitate targeted support and intervention.

## Designed to help you personalize learning by:

- Incorporating carefully crafted content specific to each student's needs—whether below, on, or above grade level
- Using high-quality, rich multimedia curriculum committed to diversity and inclusion, created by in-house subject matter experts
- Ensuring college and career readiness while addressing state standards and learning needs at the discrete skill level
- Motivating students with built-in Mastery Trophies and teacher-defined learning Challenges

# 1

Students experience one skill at a time to motivate learning and accelerate feedback for teachers



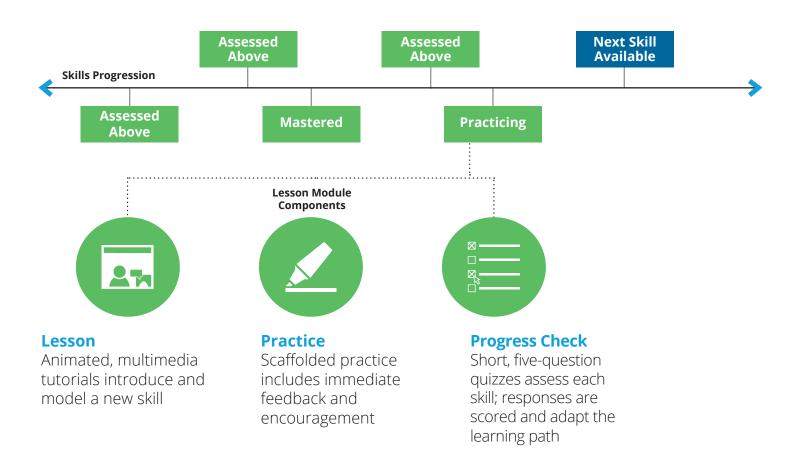
Three different learning interfaces offer intuitive navigation and functionality for K–2nd, 3rd–5th, and 6th–12th grade students

# 9,000

Over 9,000 different learning activities available for individualized instruction, practice, and assessment

## Scaffold learning with high-quality curriculum

Using a seamless integration, Exact Path creates individualized learning paths based on MAP Growth assessment Rasch unit (RIT) scores. The illustration below provides an example of how the learning path functions, and what curriculum each lesson module might contain.





#### **Mastery Trophies**

For each skill mastered, students automatically earn Trophies to motivate learning and incentivize future success and a new skill is then introduced.

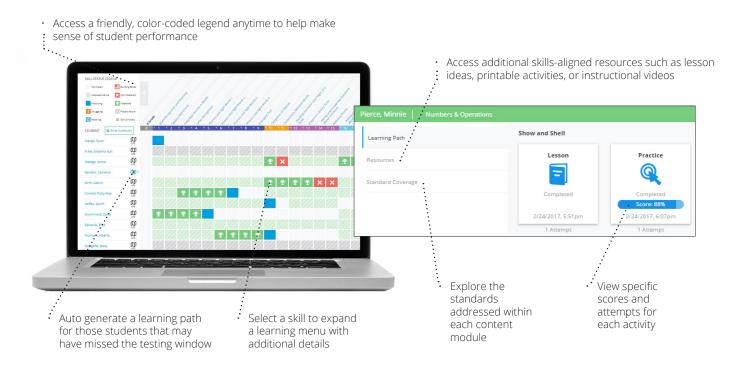
#### **Building Blocks**

If additional remediation is needed, Building Blocks automatically deploy to address gaps in learning by working on prerequisite skills.

# Analyze student progress

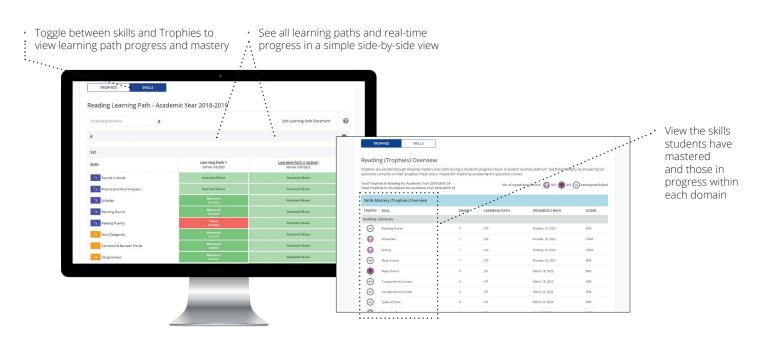
### Monitor skill-by-skill performance

Dig into learning path progress to make real-time instructional decisions. The Knowledge Map provides an interactive view of each student's progress along our complete K-12 content progression.



## Evaluate Individual Progress

Student summary reports detail all learning path activity for a specific student to help you track progress, plan for instruction, and connect with parents and stakeholders.



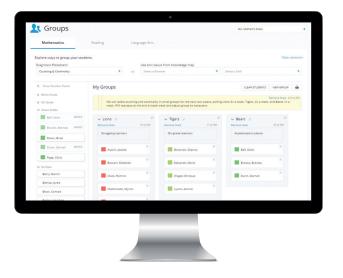
# Support students each step of the way

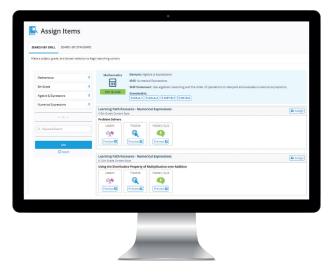
#### Create data-driven small groups

Crafting meaningful groups requires a lot of time. Automatically sort students into similarability groups based on real-time learningpath data. Then, deploy assignments for each group based on specific needs.

#### Build custom assignments

Gain more flexibility over what students work on at what time. Search for the standards-or skills-aligned content you want, then build your assignment to ensure students receive just-in-time instruction, remediation, and enrichment.







# Answer "What's Next" with Your NWEA Data

RIT scores from MAP Growth and MAP Growth K-2 assessments can be

unique instructional pathways toward academic achievement.

#### Contact us today for more information. www.edmentum.com - 800.447.5286

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