

# The Impact of eSpark for Differentiated Instruction

Accelerate student growth with individualized instruction teachers and students love

## Meet Students at their Level

eSpark uses your school's existing assessment data, such as NWEA MAP or STAR, to diagnose students' learning levels. From our domain-level analysis, eSpark automatically differentiates instruction for each child with a targeted adaptive learning path.

## Standards-aligned Instruction

All of eSpark's instructional resources and practice activities fully align to Common Core and many state standards to ensure students are learning the skills they need to succeed.

## Research-based Curriculum

As a team of former educators, our Learning Designers ensure our curriculum is pedagogically sound and follows a rigorous research-based approach.

"Using eSpark, we were able to demonstrate quantitatively that student achievement increased across the board, from our most challenged learners to our brightest students."

– Dr. Michael Nagler

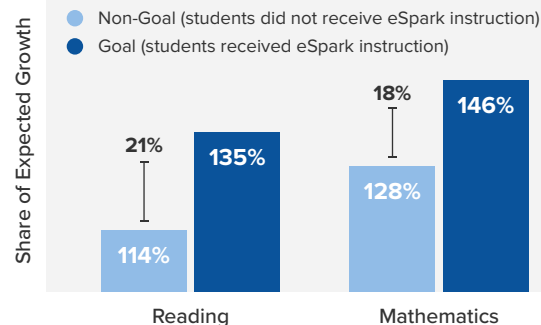
*Superintendent from New York*

On average, students grow

**20% more on the NWEA MAP**

in subject areas where they've received eSpark instruction.

eSpark Goal vs. Non-Goal NWEA Growth



In schools with eSpark memberships, 93% of teachers who start using eSpark are still using it at the end of the school year.



One MIT researcher, who did a random control study found that eSpark had a significant positive impact on reading and math achievement.