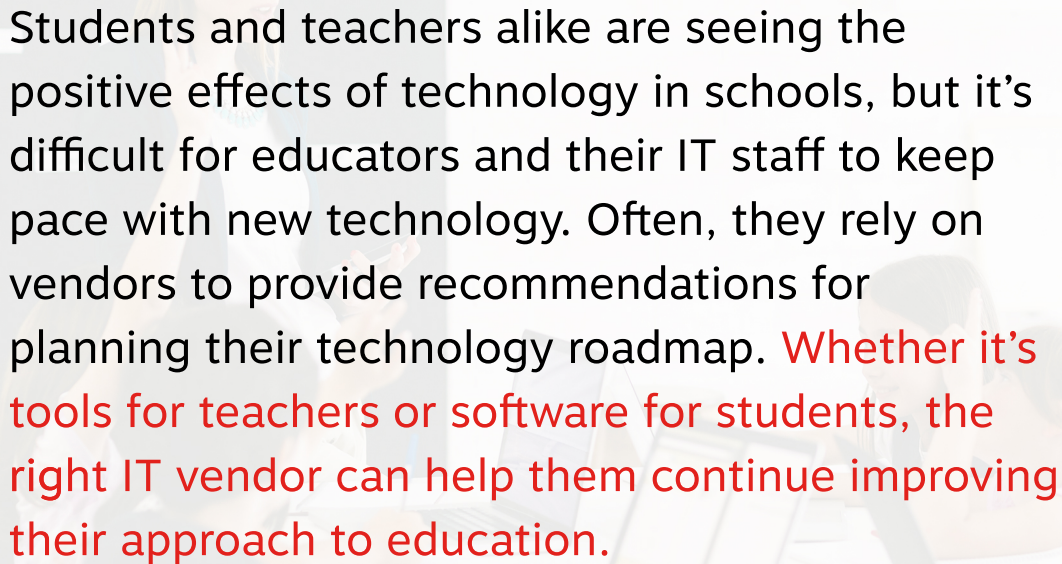


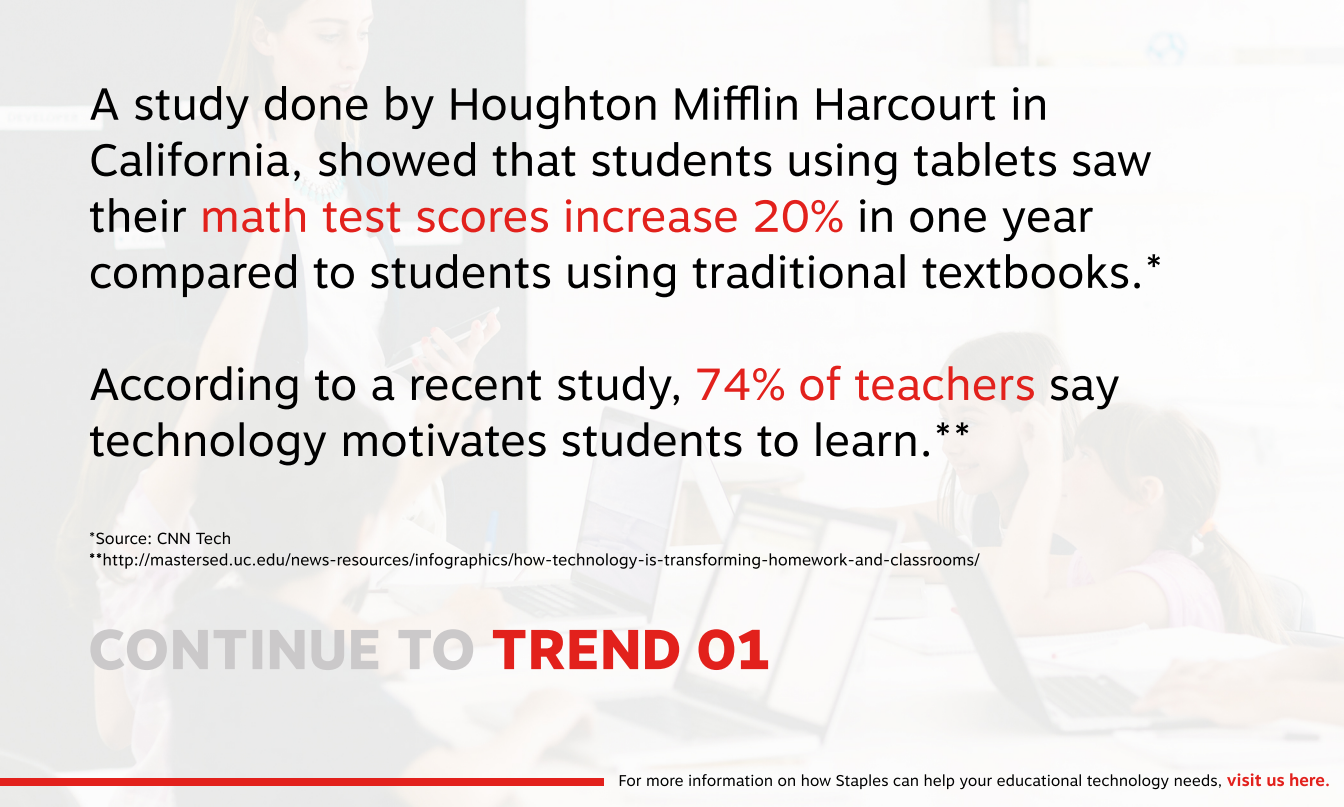
A teacher with long brown hair, wearing a blue blazer over a white top and a turquoise necklace, stands in a classroom. She is gesturing with her right hand while holding a smartphone in her left. In the foreground, several students are seated at a long white table, each with a laptop open in front of them. The students are focused on their screens. The background shows a whiteboard and a shelf with books. The overall scene is brightly lit and professional.

Is your school A leader in tech?

 Staples™

A blurred background image showing students in a classroom. In the foreground, a student is using a laptop. In the background, another student is holding a tablet. The scene is brightly lit, suggesting a modern educational environment.

Students and teachers alike are seeing the positive effects of technology in schools, but it's difficult for educators and their IT staff to keep pace with new technology. Often, they rely on vendors to provide recommendations for planning their technology roadmap. Whether it's tools for teachers or software for students, the right IT vendor can help them continue improving their approach to education.



A study done by Houghton Mifflin Harcourt in California, showed that students using tablets saw their **math test scores increase 20%** in one year compared to students using traditional textbooks.*

According to a recent study, **74% of teachers** say technology motivates students to learn.**

*Source: CNN Tech

**<http://mastersed.uc.edu/news-resources/infographics/how-technology-is-transforming-homework-and-classrooms/>

CONTINUE TO **TREND 01**



TREND 01

Library turned interactive learning space

More and more school libraries are turning to technology to enhance education by offering a collection of **ebooks and digital reading devices** that relate more to the tech-savvy student. Investing in a **small fleet of laptops** (with charging carts) and software can **help students** collaborate on projects and presentations.

CONTINUE TO **TREND 02**

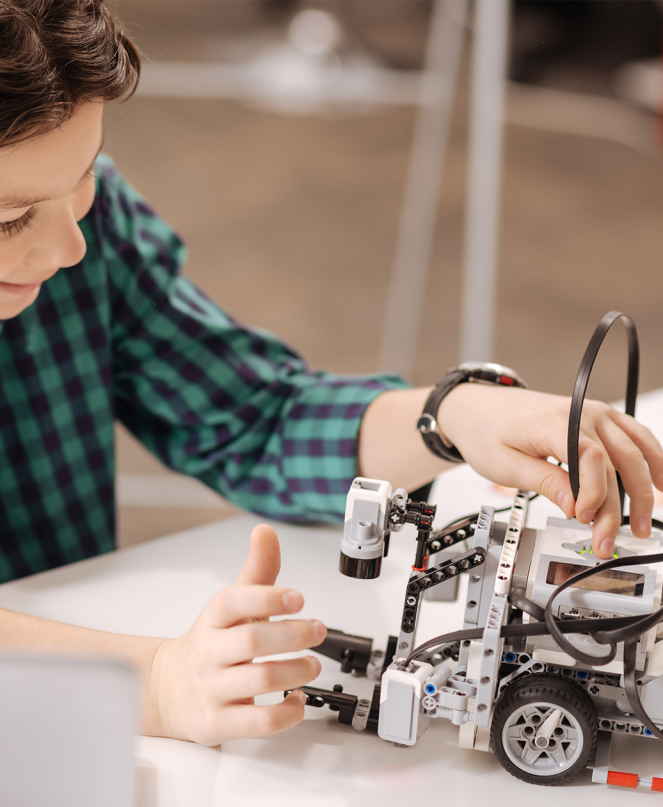


TREND 02

The cutting-edge classroom

Gone are the days of chalkboards and erasers. Interactive **white boards and tablets** in the classroom have been shown to **improve student engagement** and the sharing of ideas and information. Couple that with **Wi-Fi access** in all classrooms and learning becomes “virtually” more hands-on (and fun!)

CONTINUE TO **TREND 03**



TREND 03

Robots are the most popular kids in class

By 2020, the demand for STEM professionals will add more than 1 million new STEM jobs in the U.S.*** That kind of demand means we need to **get students interested** in these fields early. **Robotics in the classroom** integrate science, technology, engineering and math into **one remarkable tool** for teachers and they make learning STEM more engaging. Consider including robotics into your IT roadmap to **help enhance STEM education.**

CONTINUE TO **TREND 04**




TREND 04

One tech At a time

Many schools don't have the budget to revamp their entire technology roadmap, so they make **smaller investments each year**. Some schools benefit from just a few **laptops and projectors** that can **move around the school** on mobile carts while some classrooms have **group work stations** that students can use. Whatever is best for your school, the right IT vendor can help determine how you can build your **technology toolbox**.

CONTINUE TO **LEARN MORE**

A blurred background image showing students in a classroom setting, with some students using laptops.

Public or private, small or large,
all schools can benefit from
technology. For more
information on how **Staples** can
help you plan your institution's
tech roadmap and meet your
school's needs, [visit us here.](#)