



STEM Success: There's  
an App for That

# SAISD Equips Every Secondary School with Digital Microscopes



"For our teaching sake, we're able to actually see what the students are looking at instead of guessing what they're seeing."

- Kathryn King, biology teacher

# Science Classes at Mercy HS in Baltimore are Going High-Tech and Wireless



"In one word: amazing. Because it's more interactive, so we get to really look deeper into science."

- Ciara Armour, student





# Digital Microscopes Focus Edison HS Kids on Science



Students at Edison High School added a salt solution to their microscope slides and watched in awe Wednesday as tiny dots of chloroplasts in plant cells moved away from the outer walls.

- *San Antonio Express News*

# Making the Invisible, Visible with iPads

Microscope work in the classroom is often a solitary endeavor. Traditionally, one student searches to find a seemingly invisible organism while patiently waiting for the teacher to confirm that they've found it. Not anymore!

Number one reason why I love MotiConnect?  
Because the MotiConnect app saves images and video to the camera roll, the possibilities for sharing and app smashes are endless.

- Maggie Keeler, teacher and MassBioEd Mentor

