



"We were looking for tools that would revolutionize the way kids interact with their instructional materials, and none that I've seen come even close to what this can do."

*Daniel Marcos Mateo*  
PRINCIPAL, BioTECH  
at Richmond Heights, Miami, FL



SCIENCE<sup>x</sup>

Introducing a world-class core curricular science suite. Built on a differentiation engine, this scalable science solution personalizes dynamic content and inquiry-based activities with on-demand support to magnify educator impact.

## Introducing a world-class core curricular science suite:

### SCIENCE TECHBOOK



Award-winning digital Science Techbook with immersive, multimodal, standards-driven core curriculum.

### EXPERIENCE



Bring relevancy to curriculum topics with curated, on-demand, real-world educational content.

### PRODUCT TRAINING



Strengthen science instruction with comprehensive online training and tools.



TO THE POWER OF SCIENCE



"It's going to make my job so much easier."

-Darrell Webb, Principal, LA

## World Class Content and Experiences

- Teaching channels loaded with content from partners like Mythbusters, Shark Week, World Wildlife Fund and MLB.
- Vast collection of exciting, standards-aligned resources mirror the unique interests of students.
- Virtual Field Trips are available live or on-demand and allow educators to take students beyond the classroom walls and into some of the world's most iconic locations.

## Customized Comprehensive Resource

- One learning platform built on the 5E model, offering award-winning research-based core curriculum, certified by the New York Academy of Science's Global STEM Alliance.
- Differentiation engine optimizes for each student through multimodal tools, numerous language preferences and Lexile levels.
- Curated resources personalized for educator based on interest, subjects, and students.
- Universal student and teacher access supports interdisciplinary instruction, seamlessly connecting student learning between classrooms.

## Online Product Training

- Professional-level and self-paced online courses support digital integration and strengthen teach effectiveness.
- Implementation guidance inspires the purposeful use of technology through research-based pedagogy and digital tool integration.
- Online instructional strategies paired with content save teachers time.

## Putting the X Factor in Authentic Science



WORLD CLASS  
CONTENT &  
EXPERIENCE



ONLINE  
PRODUCT  
TRAINING



IMMERSIVE  
CORE  
CURRICULUM