



Grow your food. Grow your mind.

How growing plants can increase student engagement

STEM education creates critical thinkers, increases science literacy, and enables the next generation of innovators.

STEM

Research shows that students who grow their own food increase their preferences for fruits and vegetables.

Fresh is Best

Engaging kids in the growing process encourages conversations about future careers in agriculture, culinary, business management, engineering and technology, and more.

Career Exploration

School gardens can be powerful tools for educating students on environmental issues and sustainability practices.

Sustainability

Realityworks now offers two options for hydroponics instruction

Start planting the seeds of engagement today!
Visit: www.realityworks.com to learn more about our Hydroponics Educational Systems.

Plant Producer Educational Hydroponics System



Plant Lab Educational Hydroponics System

