THE STORY OF WASTE

Where do things come from, and where do they go after us?





Herbert the Shirt - Follow Herbert in song and story on an epic journey from a cotton seed to your home

Creative Writing - Create stories and share joy about a day wearing Herbert





STORY OF WASTE

IMMERSION

1. Herbert the T-Shirt



2. Pond Protectors



3. Recycling Monsters



4. Creative Writing



Learn the story of Herbert the T-Shirt on his journey from a seed, through global manufacturing, to your closet.

Students play a fun active game to clean up an ecosystem, learn about pond life, and to properly sort waste.

Increase recycling at your school by developing monsters - imaginative lids, decorations, and backstories for bins.

Students author creative stories about wearing Herbert for a day, or another article of clothing.





CLASSROOM FARMERS

How can fresh nutritious food be grown efficiently indoors?





Grow Microgreens from seed to vegetable and learn what plants really need to thrive

Harvest & Sample healthy greens in a fun and delicious matching game





CLASSROOM FARMERS

IMMERSION

1. Planting Microgreens





Plant different types of microgreens in soil and on hydroponic mats and explore the benefits of types of agriculture

2. Hydroponic Engineering





Students design and present their own hydroponic growing systems and then build their own water bottle growing system to take home and finish

3. Harvest Day





Students harvest their microgreens and do a taste testing activity to explore flavor and nutrition

4. Microgreen Cooking





Students learn to cook using their microgreens to make pesto, hummus, and a microgreen salad

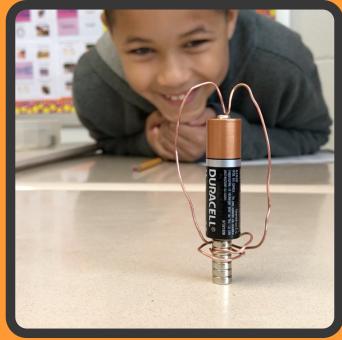




DRIVE TO THE FUTURE

How can magnets and electricity move us around the world?





Hyperloop Train - Engineer real electric motors and a maglev hyperloop train

Build Neutron City - Design and craft a city of the future powered entirely by clean energy





DRIVE TO THE FUTURE

IMMERSION

1. Electric Motors





Students build spinning electric motors with supermagnets and copper wire

2. Electric Transportation





Students race their own electric motors as we explore different types of electric transportation

3. Tesla Hyperloop



Build a working model of a Tesla
Hyperloop and learn about the
future of high-speed
transortation

4. Neutron City



Students combine hyperloops to make a large loop and build a model city of the future



