

High Touch High Tech® GLCE Alignment Menu

GLCE Science Content	GLCE Aligned Program
<u>Kindergarten</u>	
Observations With Senses	Let's Make Sense©
Pushes and Pulls	Newton In A Nutshell©
Basic Needs of Living Things	Smarty Plants©
My Earth	Smarty Plants©
<u>First Grade</u>	
Sorting by Properties	What's The Matter© Magnet Makers©
Animal Life	Get Buggy©
Weather	Weather Or Not©
The Sun Warms the Earth	Weather Or Not©
<u>Second Grade</u>	
Measurement of Properties	What's The Matter©
Plant Life	Smarty Plants©
Earth's Surface Features	Wacky Water Workshop©
Uses & Properties of Water	Wacky Water Workshop©
<u>Third Grade</u>	
Changes in Motion	Up, Up and Away©
Light and Sounds	The Power Of Light© Sounds Fun©
Structures and Functions of Living Things	Extreme Scene©
Earth Materials, Change, and Resources	Dig It© Fun'omena©

GLCE Science Content	GLCE Aligned Program
<u>Fourth Grade</u>	
Heat, Electricity, and Magnetism	Edison's Workshop© Matter Matters© Magnet Makers©
Properties and Changes of Matter	Matter Matters©
Relationships & Requirements of Living Things	The Chain Gang© Survive and Thrive© Jurassic Jr.©
Sun, Moon & Earth	Cosmic Capers©
<u>Fifth Grade</u>	
Measuring Changes in Motion	Up, Up and Away©
Animal Systems	Globs, Goo and Guts© Bonkers For Blood© Brain Buzz© Get Off My Back©
Evolution and Traits of Organisms	Survive and Thrive©
Position & Motion of Objects in the Sky	Cosmic Capers©
<u>Sixth Grade</u>	
Matter and Energy	Finally Fun Machines© Matter Matters©
Ecosystems	The Chain Gang©
Composition, Properties, and Changes of the Earth	Dig It© Magnet Makers©
Plate Tectonics and Fossils	Fun'omena© Dig It© Jurassic Jr.©