



Complete List of Available Elementary Programs (K-8)

<u>Grades</u>								<u>Program Name</u>	<u>Program Description</u>
K	1	2	3	4	5	6	MS		
				x	x	x	x	Bonkers for Blood Grades 4-8	Learn about blood as we journey through the blood brain barrier, make our own blood, and perform blood typing!
				x	x	x	x	Brain Buzz Grades 4-8	Don't get nervous! It's just the nervous system! Discover why the brain is the boss as we learn about the different parts, touch a groovy model, become a neuron, and even make a brain of your own!
x	x	x	x					Chemfun Grades K-3	Step through the SCIENTIFIC METHOD as we find out how much fun chemistry is! Watch colors separate before your eyes, make silly putty, and create gummy drops as we learn REAL chemistry.
						x	x	Chemistry Sensations Grades 6-8	Whose turn is it to set the table, the Periodic Table that is! Explore the world of chemical elements. Learn about atoms and that electrons want to be happy in their cozy little orbital shell. Discover what it takes to break bonds!
			x	x	x	x		Cosmic Capers Grades 3-6	Travel through space as we explore our solar system. Blast off as we discover the phases of the moon, centrifugal force, eclipses, and the "reason for the season". Enjoy some astronaut ice cream and jump on the moon.
x	x	x	x	x	x	x		Dig It Grades K-6	Explore the world of Geology and the layers of the earth. Learn about rocks and minerals and where they come from. Pan for real gems and keep what you find!
			x	x	x	x		Edison's Workshop Grades 3-6	Explore the amazing world of electricity. Learn what's "current" as we make circuits, explore electricity, and much more! Get all the Hair-Raising facts!
x	x	x	x					Extreme Scene Grades K-3	Have fun as we learn how animals and plants adapt to the earth's extreme environments. Explore how a cactus conserves water and meet Slithers, our friendly Ball Python (optional experiment available)!
			x	x	x	x		Fun'omena Grades 3-6	Get the facts...on those natural acts! Earthquakes, hurricanes, tornadoes and volcanoes. Have FUN as we make them happen in your classroom.
x	x	x	x					Get Buggy Grades K-3	Discover the incredible world of bugs and their life cycle. Find out all the cool and creepy things bugs do. See through the eyes of bugs, make your very own beehive, and more. Explore the many ways bugs help our world.



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				x	x	x		Get Off My Back Grades 4-6	Discover why it's cool to be a vertebrate! Stay connected as we use skeletons to see which bones are connected. Meet Slithers, our friendly Ball Python, and find out how they are able to roll into a ball.
				x	x	x	x	Globs, Goo & Guts Grades 4-8	Roll up your sleeves and make some icky sticky stuff! Have a hands-on look at real animal guts! Learn the systems of the body and find out what makes us tick!
x	x	x	x	x	x	x		Jurassic Jr. Grades K-6	Step back in time to the age of the dinosaurs. Become a paleontologist and discover real fossils. Uncover the mysteries of the dinosaurs. Make your very own fossil and much more.
x	x	x	x					Let's Make Sense Grades K-3	Have FUN as we learn about each of our senses. Explore all five as we discover how much we rely on them and how our brain gives meaning to what we see, hear, smell, taste, and touch.
x	x	x	x	x	x	x		Magnet Makers Grades K-6	Discover the properties of magnetism. Have FUN as we uncover all the "attractive" facts. Make a magnet and much more!
				x	x	x		Matter Matters Grades 4-6	Discover all states of matter including plasma. Explore evaporation rates and the cool journey from liquid to gas. Discover different types of heat transfer and make a slushy!
x	x	x						Newton in a Nutshell Grades K-2	Step back in time to the days of Newton. Have FUN as we push, pull, and get the job done! Discover gravity and take a hands-on look at forces and motion.
				x	x	x	x	Silly Cells Grades 4-8	Discover the amazing world of biology as we create edible cells, make carrots cry, and construct a double helix DNA!
x	x	x	x					Smarty Plants Grades K-3	Discover the amazing world of plants. Get all the "seedy" facts as we dissect and identify the parts of a seed, make a terrarium to keep, and more!
x	x	x	x					Sounds Like Fun Grades K-3	Learn about the different types of sound. Discover what sounds actually are. Make sound travel through different media. Build your very own ear drum. Make salt dance and water fly.
				x	x	x		Survive & Thrive Grades 4-6	From stinky skunks to flying frogs, your students journey through the amazing ways animals survive on earth. Make your very own creature that must survive.



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				x	x	x		The Chain Gang Grades 4-6	Join the chain gang, the food chain that is. Have fun as we learn about predator/prey relationships and dissect real owl pellets. Discover why honeybees are so important to the balance of nature and more.
			x	x	x	x		The Power of Light Grades 3-6	Find out just how amazing light is. Discover who ROY G BIV is and the electromagnetic spectrum. Become "energized" as we light up bulbs and learn about invisible light.
x	x	x	x	x	x	x		The Real McCoy Grades K-6	Join us on a fun filled adventure as we discover several very famous African American scientists. Learn about their incredible contributions to science. Have FUN as we do some real cool experiments while honoring these great scientists.
			x	x	x	x		Up, Up & Away Grades 3-6	Forces are all around us. Learn about pushing and pulling using blimps, cars, and jet propulsion. Get a hands-on look at inertia, motion, friction, and speed!
x	x	x	x					Wacky Water Workshop Grades K-3	Follow the water cycle and discover how cool water really is. Identify the types of precipitation, explore water pollution, and learn how our drinking water is cleaned.
x	x	x	x					Weather or Not Grades K-3	Learn about weather as we "see" thunder and "touch" lightning! Discover how strong air is, change the weather, and much more!
x	x	x	x					What's the Matter Grades K-3	Find out what really matters as we explore the three states of matter. Watch air take up space by having a carbon dioxide race and learn all about density!