

MIGHTY MATTER



Overview: Mad Science's version of Science 101! An amazing survey series of all that science encompasses! Chemistry, electricity, forces, engineering, and the science of magic! Your child will leave with a love of all things science!

Che-mystery

Discover the mystery in chemistry! Explore one of the most exciting and fundamental sciences as you watch water turn into juice and liquids turn into solids. Take home physical and chemical reactions with the Dynamic Dish.

Current Events

Discover the difference between static and current electricity. Build an electric circuit and test for conductors and resistors. Take home your own Circuit Maze!

Fantastic Fliers

Fly through flight and aerodynamic basics! Discover the four forces that affect flight. Make and test various plane designs to see these forces in action! Build and keep a Sky Hawk Foam Plane glider!

Fundamental Forces

What do gravity, inertia, and centripetal force have in common? They are all part of the fun in this introduction to physics. Feel the pull of with the bike wheel gyroscope, and take home the perfect balance with a Gravity Game.

Under Pressure

Join Bernoulli as we take an exciting look at the science behind air pressure. Create a whirlwind with an Airzooka vortex generator, and make pucks and balls levitate with air pressure! Launch foam rockets with the Air Blaster kit.

Super Structures

Discover the strengths of triangles, cylinders and arches. Learn how combinations of these shapes make for sturdy homes and skyscrapers! Use teamwork to build super structures and take home a Bridge Basics kit!

Science of Magic

Learn the science behind illusions, read minds, and perform a Houdini-style escape! Amaze and amuse friends and family at home with the Curious Cube kit. It's not magic—it's science!

Wacky Water

Simulate the effects of an ocean oil spill, and develop creative techniques to clean it up! Create and keep your own Rescue Diver tool while learning about water, waves, and the environment.