



After-school programs



Engineering Mania



"Junior Engineers" needed to build triangles and trusses to make bridges and skyscrapers, investigate air pressure and explore centripetal force and gravity.

Crazy Chemistry



With their own flasks, test tubes and lab journals, students learn the techniques of real chemists! They'll learn to measure, record, test pH and build molecules.

Far Out Science



Experience the science of movie effects, art and detective work. It's like magic, as we experiment with optical illusions, secret messages and foggy, bubbling dry ice. Our discoveries are FAR OUT!

The Extraordinary Earth



See how plants turn sunshine and water into food and the air we breathe. Discover the importance of weather, investigate magnet powers and uncover how rocks and gems are formed. Peek beneath the earth's crust to find out how fossils are made!

Academy of Future Space Explorers



Shoot for the moon with Mad Science and NASA! We've teamed up to bring you the excitement and wonder of space with suns, planets, stars, space travel and building your own rocket!

Creatures of the Earth



Explore animal and insect kingdoms as well as some incredible sea life. We humans are creatures too! Examine these creatures' behaviors, adaptations, camouflage and extreme habitats.

Light and Energy



Learn about electricity, make indoor lightning and conduct hair-raising experiments with an electrostatic generator. Discover the properties of color, holograms and special effects as well as the unique characteristics of heat!