



Mad Science of New York City & Westchester
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Fun Stations/Science Nights

Fun Stations are a great way to create awesome science experiences that large numbers of children can enjoy! Our engaging make-and-take projects really complete any event and make it special. Below you'll find just a few of our more popular stations for your next carnival, picnic, festival or event. Call us for details and pricing regarding your customized event.



Bubbling Potions

Come on by the Dry Ice Table and see how we make our most famous scientific potions, like the Mad Science Bath and the Big Burp. It's all about sublimation and cool science as our Dry Ice demonstrations astound you.



Slippery Slime

Playing with Polymers is what Mad Science is all about! At our polymer table you can come on over and create your own squishy, gooey cup of madness that will be yours to keep and treasure forever!



Volcanoes

A modern twist on an old science fair classic. Once you get your hands on this Mad Science Erlenmeyer flask you can watch the fun erupt. Everyone will get an action flask to keep and experiment with.



Under Pressure

Learn how Bernoulli's principle keeps planes in the sky and Ping-Pong balls floating in midair at our air pressure fun table. Come and see how we can manipulate air pressure as we make our own gliders.



Zap Attack

Test the conductivity of certain materials as we generate a storm of electrons in our Plasma Spheres. Witness our indoor lightning bolts as we create circuits together.



Cotton Candy Chemistry

Learn how heat and centrifugal force can transform sugar crystals into delicious candy floss at our Cotton Candy Table!





Super Sticky Station

Make a new friend with this lab worthy fellow. Sure he's a little "clingy", but that's what makes him great. Professor Beakerdude teaches the basics of adhesives by way of stickers, suction cups, waxed yarn & other adhesive items.



Radical Robots

Science is in motion at the Radical Robots table. Come on by and play all sorts of games against other human and robotic opponents.



Do U.V. what I see?

Learn all about the sun's harmful rays as you make your own Ultra Violet light ray detector bracelet or key ring. Once these devices are present in sunlight you'll see awesome color changes that detect UV radiation.



Acids & Bases

Learn all about how these types of chemicals can be identified and their uses. See how they react together and get your very own Reaction Tube kit with a break resistant plastic test tube, rubber stopper, a test tube stand you make yourself and a pack of pH test paper to experiment with.



Superball Factory

Fill these amazing chambers with our secret sand and dunk them in water for sixty seconds. Then spin them dry and crack them open to reveal an incredible high bounce ball that you created!



Magnetic Magic

Take a magnet through a maze and discover why magnets can levitate. Learn how like poles repel and opposites attract as we explore this strange and powerful force together. Then make your own floating magnet kit with three colorful magnets, a plastic base and plastic connecting rod for hours of magnetic fun.



Rocket Launches

Everyone is thrilled to watch our exciting rocket launches from Ground Control! Try to track the rockets as they are launched hundreds of feet into the air!

Note: A large outdoor space is necessary for this station

Contact us to customize a station for your event!