



Fall 2023



CRAZY CHEMWORKS

Have a blast exploring chemistry and how it affects the world around us. There will be exciting hands-on activities, spectacular demonstrations, a lots of fun! We'll learn about the tools scientists use in their laboratories; atoms, molecules, and reactions as well as acids and bases. We'll also examine and investigate super sticky things by exploring suction, hydrogen bonding and static cling! The best part is that each week we'll be able to continue the science fun at home with our very own lab ware take-homes!


Lab Works

Try your hand at being a real Mad Scientist in this exciting program all about how a lab works! Learn to manipulate laboratory equipment at your own personal lab bench. Take home a super-cool Scientific Cylinder to continue researching at home.

pH Phactor

Slide down a colorful pH scale & dip into the world of acids & bases. Discover whether liquids found in your home are acids or bases. Explore chemistry extremes with your Mad Science Reaction Tube.

Slime Time



Ooze into a gooey hour of creating slime using the secret Mad Science recipe! Experiment with polymers, get a chance to enter your creation into the Slime Olympics with your slime take-home.

Super Sticky Stuff

Push the power of glue and tape to it's adhesive limits in this hour-long "bonding" extravaganza! Create a new ooey, gooey friend in your sticky Professor Beaker dude!

Chem in a Flash

Hop on the chemistry express. Create instantaneous reactions and bring home your own Mad Science Action Flask to continue experimenting at home!

Kitchen Chemistry

Food, nutrition and digestion is a science, and this science includes lots of chemistry! Kids will experiment with different kinds of food chemistry and model how digestion works. Then they'll take home their own Digestor Inspector.

CHE-Mystery

Discover mysterious chemical combinations that produce amazing and surprising results! Form crystals, reduce foam to goo, make marbled masterpieces! Take home our Dynamic Dish for home experiments.

Matter of Fact

Everything's made of atoms and molecules, and in this class you'll make molecular models and learn how they interact. Then you'll make/take home your own Mad Science putty.

Mad Science at Broad Brook Sponsored by East Windsor Parks & Recreation

8 Weeks—Mondays

Dates: 11/16-1/8

No class on 12/25, 1/1

Times: 3:45-4:45

Grades: 1st-4th

Cost: \$149

Register: www.EastWindsorRec.com

A science related take home activity accompanies every class. Not all topics may be covered depending on length of program. Classes may not be presented in this order.

Mad Science of Western New England

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