

Mad Science and Incredible Pizza present

INCREDIBLE SCIENCE: HOMESCHOOL EDITION



*Join us as we
combine food and fun
with hands-on science
experiments exclusively
tailored for homeschool
science curriculum!*



1-28-10 Lab Work!

Students become lab scientists-in-training in this whirlwind program on laboratory techniques! Student will learn to manipulate an assortment of lab equipment in a series of hands-on activities. Take home a Graduated Gear kit.

2-25-10 Junior Reactors!

Can you reduce a strip of paper down to its atomic size? Students explore how atoms join together and how molecules react using their Atomic Coins kit.

3-25-10 pH Factor!

Explore the crazy chemistry of acids and bases! The pH Phactors hydrogen and hydroxide give a colorful introduction. Use the Phantastic pH test on common household chemicals. Bring a mystery liquid to a perfect pH balance.

4-29-10 Dry Ice Capades!

Observe melted and resolidified metal—a shift of states from solid to liquid right before your eyes. Use dry ice to explore properties of matter at extreme temperatures, and balloons to help visualize the volumetric difference between matter in solid and gaseous states. The grand finale? Catch a cloud!

Who: Students K-5th

When: The last Thursday of each month at 11 am

Cost: \$10 Includes admission, lunch and science!

To Register: Call 417-890-6237

or online at madscience.org/swmo