



Fall 2025



Develop your special agent and detective skill in this super hands-on program! Uncover the science involved in evidence gathering and analysis. Sharpen your secret agent skills and discover how chemistry and the science of forensics can come to the aid of a secret agent. Identify and collect evidence in many forms! Secret agents-in-training will use science and awesome technological tools to connect the dots and help sniff out the suspects in this investigation into the science of sleuthing.

AGENT UNDERCOVER

Calling all agents! Get into gear with Agent Undercover and learn more about what it takes to be successful in the spy world.

CRIME LAB

Analyze clues and get hot on the trail of a crime suspect in our Mad Science Crime Lab.

CSI

This isn't a TV show, this is hands-on Crime Scene Investigation! Experience how real forensic scientists use careful observation, evidence, science and some cold, hard facts to figure out just what happened at a crime scene!

SNEAKY SCIENCE

Think you can get past sound detectors and laser trip wires? Learn about the science and technology agents might encounter as they sneak around, and play a cool laser-bounce game.

ALARMING SCIENCE

Locks, clocks, alarms, tripwires are featured in this very hands-on exploration of the science of security

DISCOVER DETECTION

More hands-on opportunities to step into the shoes of a detective as you analyze evidence and discover more skills needed to scope out a crime scene.

JR. DETECTIVES

Are detectives really scientists in disguise? Discover what it takes to be a detective in this hands-on look at detective science and continue developing your skills of observation at home with your Mad Science Inspectikit.

SPY ACADEMY

Look out 007- the Mad Science Spy Academy is in session! Use edible messages and decoding clues to journey into the world of espionage.

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 at Kibbe Fuller Center

6 Weeks

Mondays

Dates: October 27 - December 1

Times: 4:00-5:00pm

Grades: 3-5

Cost: \$140 residents, \$155 non-residents

Register: Somers.recdesk.com

Mad Science of Western New England

Phone: 413-584-7243 or 1-800-338-5711 Email: afterschool@madsciencewne.com

Facebook: [MadScienceWNE](https://www.facebook.com/MadScienceWNE)

Twitter: [MadScienceofWNE](https://twitter.com/MadScienceofWNE)

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