





Mad Science program all about Spy and Detective Sciences!

Fall 2019



#### FUNKY FORENSICS

Learn all about the science of forensics in this hands-on look at crime scenes. Probe the science of tracking and take home our awesome Case Stamper.

#### ALARMING SCIENCE

Observer take-home.

Locks, clocks, alarms, tripwires and a secret safe take-home are featured in this very hands-on exploration of the science of security.

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

Step into the shoes of a spy in action with your Undercover

#### **CRIME LAB**

Analyze clues and get hot on the trail of a crime suspect in our Mad Science Crime Lab. Continue the fun at home with your very own Spynoculars.

#### 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!

#### DETECTIVE SCIENCE

Now that our secret agents have learned all about forensics and other detection techniques, they will use their new skills and powers of observation to crack a difficult case! Kids will also take home a Personal Profiler for practice at home.

#### **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.

Kids get a cool science take-home every week! \*Note not all topics may be covered depending on length of program.



#### 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.

#### **SLEUTHS ON THE SCENE**

Suspects, schematics, and sleuths...oh my! Connect the dots using science to help solve a mystery in this hands-on investigation of the science of sleuthing.

#### **SNEAKY SCIENCE**

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

#### **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. Communicate like a real spy with your Secret Code Breaker take-home.

#### WHODUNIT?

Want to know who did it? Test your skills and learn how the pros do it through careful observation and techniques to handle evidence properly.



# Mad Science @Broad Brook Elementary

\*Sponsored by East Windsor Parks & Recreation\*

## Secret Agent Lab

## Mondays – 6 week session

### **December 9 – February 3**

No classes held December 23, December 30 and January 20

**NEW** 

DATES!!

3:40-4:40pm Grades 1-4 Cost: \$89

SPACE IS LIMITED!

For more info on Mad Science go to westnewengland.madscience.org

### Mad Science Secret Agent Lab at Broad Brook

Register online at http://www.eastwindsorrec.com/

OR Mail below form with payment to East Windsor Parks & Recreation: 25 School Street, East Windsor CT 06088

Child's Name: P	arent Name(s):
Parent Email(s):	
Telephone (H): () (C): ()	(Other): ()
Emergency Contact: (other than adults listed above)	Phone: ()
Address:	
	State: Zip:
Teacher Name:	
DOB: / Gender:	Grade:
Health/Behavioral Concerns:	
[ ] My child will be picked up by (name of pickup)	Phone: ()
	Phone: ()
[ ] My child will attend after-school care	
Do you consent to this child being photographed/videoed during the activity for promotional purposes?[] yes[] no	
Interested in being a parent volunteer? Call Mad Science about details and benefits	
Payment: [ ] Credit/Debit:	Exp:/
Card type: VISA/MC/DISC/AE Security code	: Amount: \$
Name:	_Signature:
[ ] Check ( <b>Payable to East Windsor Parks &amp; Recreation</b> ) Check #: Amount: \$	
<b></b>	
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