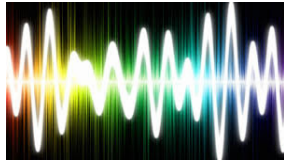


## Sound Phenomenon

3rd & 4th Grade- 2 Weeks- \$330

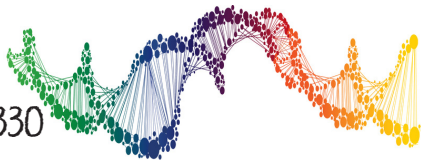
Buzz, crackle, bang - sound is everywhere! Have you heard? This exciting two week class will explore how sound is created, how it travels and how our ears pick it up. Students will build instruments and test theories to better understand the world around us. Join us as we learn through hands-on experiments all about sound waves, vibrations and frequencies through music and science!



## Biology

4th- 6th Grade- 2 Weeks- \$330

Investigate the interconnection of all living things! Students will explore the various systems that function together to sustain life through experiments, inquiry and hands on learning. Discover how living organisms are connected both on the inside and their reliance on other creatures by dissecting an owl pellet. Students will look at microorganisms under a microscope and explore the insides of a frog through dissection. Students will leave this two-week class recognizing the way in which humans are connected to the world around us.



## Chemistry

4th-6th Grade- 2 Weeks- \$330

Acids... and bases... and magic... oh my! This thrilling two week class will explore the magic of science- chemistry. We'll explore polymers, acids, bases, chromatography, chemical reactions and much more. Many of our exciting experiments can be easily reproduced at home with simple ingredients found in your kitchen. Join us for some exciting, chemically charged, color-changing fun!



## Forensic Science

5th & 6th Grade- 2 Weeks- \$340

Calling all forensic scientists! Join the ranks of super sleuths as you experience crime scene investigations first hand. Solve crimes using blood and fingerprint analysis. Forensic Science has solved some of the most famous crimes in history and you will too! Learn to take fingerprints, collect evidence, make plaster casts, type blood, and detect art forgeries in this fast paced class. Be fascinated by guest speakers and gain insight into their exciting jobs touring a local police crime van and discover how the real detectives solve the most challenging crimes!



## Follow Us!



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Twitter: @MindsOn\_Science

Week 1- July 9-13  
Week 2- July 16-20

Morning: 9:00-12:00  
Afternoon: 1:00-4:00

Register Online Today!

[www.mindsonscience.com](http://www.mindsonscience.com)

Questions? Email us!  
[info@mindsonscience.com](mailto:info@mindsonscience.com)





# Minds On Science LLC.

Where Science IS Fun!

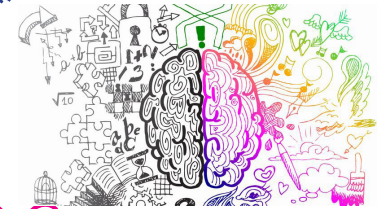
Science Enrichment Program for Children Entering Grades 1-6

New Milford High School  
New Milford, CT

Week 1- July 9-13  
Week 2- July 16-20

Morning: 9:00-12:00  
Afternoon: 1:00-4:00

Over 80 years of teaching experience with certified teachers!



## Dinosaurs & Fossils



1st Grade- 1 Week- \$210

Young paleontologists will investigate dinosaurs and journey into the world of illuminating dinosaurs origins, appearances, and habitats. Your archaeologists will uncover and identify fossils, inquisitive geologists will be digging up and identifying gemstones as they excavate the land. Students will go on a fossil hunt, make a replica of a T-Rex tooth, and mine rocks and fluorescent minerals during this exciting one week class.

## Zoology



2nd Grade- 1 Week- \$220

Are you interested in learning about all things animals? During this one-week class, children will become expert zoologists, learning how to classify some of the world's largest animals, down to tiny creatures, using magnifying glasses to investigate the important details of popular animals local our region and others from across the globe. Students will learn about animal care and have the chance to see (and touch!) some unique animals brought right to the classroom. Children will go on a habitat hunt outside and experience animal habitats, needs and life through hands on activities.

## Science & Art

2nd and 3rd Grade- 1 Week- \$220

The worlds of art and science come together in this creative class. Students will learn about the properties of materials that sink and float by creating stationary, making paper from pulp while integrating elements of the natural world. Students will design sculptures using using items from nature to fabricate a one of a kind creation! Students will explore natural phenomenon through painting to develop modern and geometric art, as well as, make a fun and colorful rain stick! This unique course will be sure to leave your young artist inspired, as they explore, create and learn about the world around them!

Follow us!

Facebook: mindsonsciencect

Twitter: @MindsOn\_Science

Register Online Today!

[www.mindsonscience.com](http://www.mindsonscience.com)

Questions? Email us!  
[info@mindsonscience.com](mailto:info@mindsonscience.com)