



NUTS ABOUT SCIENCE

AFTER SCHOOL SCIENCE AT NIJI-IRO!

Our Fall session of classes is called **Science Explorers!**

Students explore the many fields of science in this session! We explore wacky and weird weather phenomena, learn about germs, buoyancy, polymers, become CSI detectives and much more!

Who: Students in Grades 1st - 6th (classes taught in English)

When: 3:30-4:45 pm on Thursdays

Dates: 9/26, 10/3, 10/17, 10/24, 11/07, 11/14, 11/21, 12/05 (no class 10/10, 10/31 or 11/28) (make-up date is 12/12 if a class is cancelled due to instructor illness or inclement weather)

Where: Niji-Iro Art Room

Tuition: \$210 per student. All materials are included.

Registration Steps:

- Visit our website at: www.nutsaboutscience.com or use QR code below
- Click on the REGISTER button
- Follow the registration and payment steps on Active Network
- Contact Jennifer Price at jenniferp@nutsaboutscience.com with any questions.

* Registration opens September 4th at 8 am and closes September 14th at 11pm



* A full description of each class is on the next page. Classes are aligned with MI Science Standards.

Class Information: Students should go directly to the **ART ROOM** after school.

Snack: Please provide your child with a **healthy** snack to enjoy at the beginning of the class.

Absences: Email us if your child will be absent. Materials from a missed class will be given to a student when they return. Sorry, no refunds.

Pick up Policy: Students must be picked up at 4:45pm from the **Front Door**. *There is a \$10 late fee if a student is picked up after 4:55 pm.* Students who attend Himawari will be escorted there after class.

QUESTIONS? Email Michele Gradinscak at michelegradinscak@gmail.com



SCIENCE EXPLORERS

Students explore the many fields of science in this session! We explore wacky and weird weather phenomena, learn about germs, buoyancy, polymers, become CSI detectives and much more!!

- **Back to School Science:** Welcome back to school! Students have fun exploring science concepts and states of matter while making slime and a bubbling blob test tube!
- **Polymers Please:** Polymers are really cool! First, we make a Super Bouncy Ball, then we'll watch clear spheres grow from tiny pebbles to the size of marbles. To top it all off we'll play with amazing Kinetic Sand
- **All About Air:** You will learn the fundamental properties of Air: it occupies space, has weight, and exerts pressure by watching the Egg-in-a-Bottle trick. Saving the best for last, you will build a balloon helicopter. Ready, set, blow!
- **Will it Float?** Why do some things float, and others don't? You'll test items to see if they float, make Squidy - a glow in the dark squid that's also a Cartesian diver- and you are challenged to bring an item from home to play Stump the Teacher!
- **Halloween Science:** Join us for this spooky science activity as you create a Halloween Science lab and make some cool concoctions. Ooohh scary!!
- **CSI for Kids:** You become detectives and use deductive reasoning to solve "The Case of the Stolen Snack" by investigating evidence left at the crime scene.
- **Germs, Bacteria & You:** Students learn which germs could be living on their hands as we take the hand washing challenge! In this class we discuss germs, bacteria, and viruses. We'll use GlitterBug Potion and a mini-ultraviolet light, color a germ Shrinkle, and search for germs in the classroom!
- **Wild Weather and Pink Snow:** Sometimes weather is just plain wild! You'll make pink snow, a tornado in a bottle and experiment with static electricity. The forecast for this class is FUN!