NUTS ABOUT SCIENCE

NEW CLASSES!

AFTER SCHOOL SCIENCE AT NIJI-IRO!

Our Winter session is called…Crazy Chemistry

Are you ready to explore the world of Chemistry with hands-on experiments? The possibilities are endless – color, pH, food, polymers, bubbles and much more! The best part is…We Make Science FUN!

Who: Students in Grades 1st - 6th (classes taught in English)
When: 3:30-4:45 pm on **Tuesdays**
Dates: 1/5, 1/12, 1/19, 1/26, 2/2, 2/09, 2/23, 3/02 (no school 2/16; make-up date is 3/09 if a class is cancelled due to instructor illness or inclement weather)
Where*:* Niji-Iro Art Room
Tuition: $215 per student. All materials are included.

Registration Steps:

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

Registration opens November 11th at 8am and closes November 21st 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 nut free** 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.

Dismissal: Students will be dismissed through Door 18; the same receiving doors used for dismissal. *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

Crazy Chemistry Class Descriptions

Crazy Chemistry - In this class we learn what matter is by experimenting with ordinary kitchen items and make tons of Chemistry FUN including elephant's toothpaste!

Bubble, Fizz, Pop! - We perform discoveries with gasses as we create different types of bubbles. We'll begin by making bubbles bounce, make spaghetti dance, and make a CO2 sandwich!! You don't want to miss this one!!

p to the H…What is pH? - Students learn what pH is and how liquids can be either acidic, basic, or neutral. We start with the pH rainbow demonstration, then students experiment with color changing liquids with red cabbage juice and litmus paper.

Colorful Chemistry - Students learn about color & ink as we figure out the answer to the question - *Is black ink really only black?* Then students design a custom colorful Sharpie Pen t-shirt.

Just Add H2O - H_2O is a very special molecule! We'll discover why and have fun adding water to different substances to create chemical and physical changes. Then students create a calming bottle with Orbeez.

Yummy Science - Students make a three-course meal in this yummy science class! We'll make fizzy lemonade, our own butter to enjoy with crackers, and for dessert we'll make molecules with marshmallows, pretzels and candy fruit slices. Bon appetite!

Crazier Chemistry! - We continue the chemistry fun with more experiments! Students will make a slime volcano, clean a penny and then make it turn green, and to top it all off make their drawings come alive, detach from a plate and swim!

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. For our final polymer, we'll play with amazing Kinetic Sand!

©2026 Nuts About Science & Jennifer Petersen-Price. All Rights reserved.