



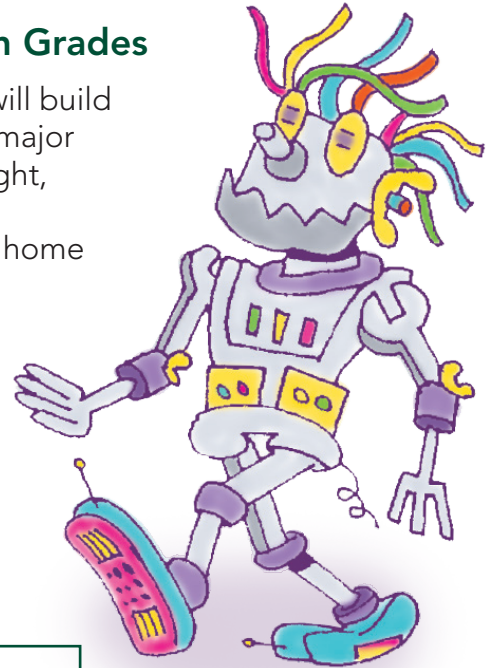
# TOYOLOGY: SCIENCE THROUGH TOYS

## Bentley School After-School Science Program: K–4th Grades

In these exciting hands-on science classes we will build a variety of toys and use them to demonstrate major scientific concepts such as energy, electricity, light, gravity, motion, friction, magnetism and simple machines. Each student will construct and take home a science toy in every class. The classes will be taught by our award-winning staff.

Each student will make and take home:

- Air Cannon
- Light-up Conductivity Tester
- Magnetic Gaussian Roller Coaster
- Balanced Bot
- And more . . .



**When: Thursdays – Jan. 30; Feb. 6, 13, 27;  
Mar. 5, 12, 19, 26; Apr. 16, 23, 30;  
May 7, 14 (No class Feb. 20; Apr. 2, 9)**

**Time: 3:45pm – 4:45pm**

**Where: Room 2B**

**Fee: \$434 for 13 classes**  
(Fee includes all materials)

Winter 2019-20  
**All New Projects!**

Please note: Class must have a minimum of 15 students and a maximum of 25 students.  
Class fees cannot be prorated. Makeup classes are not offered for student absences.  
Class fee is payable through online registration only.

Registration starts Friday, January 10th and ends January 19th.  
To register, visit [www.bentleyschool.org/afterschool](http://www.bentleyschool.org/afterschool)

## ABOUT SARAH'S SCIENCE

Sarah's Science was founded in 1987 by Sarah Shaffer to provide a unique and exciting approach to learning about the wonderful world of science and nature.

Our philosophy is that children learn best by doing. All of our programs feature hands-on projects built by each child to engage and delight them while making it easy to understand even complex science concepts. Our programs include camps during most school breaks (Summer, Spring, Spring, and Thanksgiving Break) as well as Saturday and evening workshops throughout the year.

*We're looking forward to bringing our after school enrichment program to your school this semester!*

**For more information call (510) 581-3739 or visit [www.sarahscience.com](http://www.sarahscience.com)**



Parent's Press 2019:  
Best After School  
Enrichment Program



Bay Area Parent 2019:  
Best Science  
Support Program