

3RD AND 4TH GRADE PROGRAMS

BUILD IT!

Put your engineering skills to the test as you use simple classroom materials to build mammoth structures, unique toys, and other crazy contraptions. Find out what it takes to be an engineer as you see the things you imagine appear!

JUNE 19 – JUNE 23	9:00AM – 11:30AM
JUNE 26 – JUNE 30	12:30PM – 3:00PM
JULY 10 – JULY 14	9:00AM – 11:30AM
JULY 17 – JULY 21	12:30PM – 3:00PM
JULY 24 – JULY 28	9:00AM – 11:30AM
JULY 31 – AUGUST 4	12:30PM – 3:00PM

\$180 MEMBERS | \$200 NON-MEMBERS

BIO, BIO, EVERYWHERE!

From the plants growing in your homes to the bacteria growing on your hands, you can find life everywhere on Earth! Explore the different branches of biology by dissecting a squid, looking at microorganisms, and making a terrarium. Grow your own cell culture to discover the microscopic organisms that surround us every day. Discover the secrets of life on your journey through the wonders of biology.

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JULY 31 – AUGUST 4	9:00AM – 11:30AM
AUGUST 7 – AUGUST 11	12:30PM – 3:00PM

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CHEMICAL CONNECTION

Ever wonder what would happen if you mix two substances together? Find out in this fun (if not exactly tidy!) class as you test various ingredients to create cool chemical reactions. You'll even make your own tie-dye shirt!

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FANTASTIC PHYSICS

Physics makes the world go around — literally. Learn its secrets using the Big Lab, where you will build and design roller coasters and sailboats. Drop objects from the three-story Mega Tower to investigate gravity's force. Energy and motion take center stage in this week of "phantastically phun" physics.

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ROCKIN' ROBOTS

How does a robot work? What are some ways robots can help us? Roll your way into robotics and take an introductory course to answer these questions and much more. Make different kinds of robots that can lift, push, and even create artistic masterpieces. Dive into the world of coding and learn to code a robot that can recognize different colors and navigate its way through a maze.

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ROCKET FACTORY

Ready for lift off in 3...2...Houston we have a problem! Join us as we try to figure out what challenges NASA scientists face when trying to launch a rocket to space. Conduct your own experiments and trajectory tests, and experience the fun of launching your own engine-powered rocket on the last day.

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