

610-816-5047 * ScienceExplorers.com

Club Tuition per Topic: \$99 before start date; \$110 if you register on or after start date

3-Week Wacky World Tuition: \$75 before start date; \$85 if you register on or after start date

Multi-Club Discount: Register for 3 or more clubs in one order and receive 5% off the total.

Manavon Elementary

Tuesday Afternoons - 3:55-4:55 - Grades 2-5

2021-22 School Year:

Wacky World of Science (3-session club)

October 5, 12, 19

SE Super Sampler

October 26, November 9, 16*
*this date has an extended club ending at 5:45

3-2-1 Blast Off

November 30, December 7, 14, 21

Kitchen Chemistry

January 4, 11, 18, 25

Rock Docs

February 1, 8, 15, 22

Oozy, Odd, Outrageous Animals

March 1, 8, 15, 22

Crime Scene Capers

March 29, April 5, 19, 26

Important Information:

Register early—class size is limited and many clubs fill quickly. A minimum number of participants is needed to run club. Club tuition is discounted if you register before the start date. (See rates above.) Registrations will only be confirmed via email. \$15 processing fee for all refunds prior to the club start date. Refunds are not permitted once session has begun. We are unable to prorate for any reason. Late Fee Policy: Parent is responsible for child's attendance and prompt pick-up. Late pick-ups are subject to additional fees of \$5 at 10 min. late and \$1 per min. after.

Cancellations: In the event of inclement weather, Science Explorers will follow your school's dismissal procedure. If a class is cancelled due to weather or other circumstances beyond our control, Science Explorers is unable to provide a refund, however we may at our discretion, provide you with the materials to complete the activities at home, reschedule, or give you a credit toward a future program. If a club is rescheduled for any reason, we are unable to issue a refund if your child cannot attend the make-up date.

Want to get in on the fun? Many clubs use parent helpers to assist each week in exchange for FREE club tuition. If you are interested and have all of the background checks required by your school, please email us at: parenthelper@scienceexplorers.com (Please make sure you are available to help for each of the dates in any given club topic. Thank you!)

By registering your child you grant permission and release Science Explorers and its affiliates from any and all liability relating to or arising from Science Explorers after-school club program.

REGISTER ONLINE AT: ScienceExplorers.com



WACKY WORLD OF SCIENCE

We picked some of our top hands-on science activities for this special 3-session club! This is a great program to try if you've never participated in Science Explorers before, or if you want to experience some favs, this is for you. Discover the amazing properties of water, make colorful density towers, and create your own motorized invention!

SE SUPER SAMPLER

Which science theme do you like best? Space? Chemistry? Geology? Forensics? Give each a whirl with our new sampler club and explore a different topic each week. Demonstrate Newton's 3rd Law of Motion as you launch your own air powered rocket, use chemistry to freeze a slushie treat, become a rock doc for the day, build and erupt your own volcano, and learn how to extract DNA from bananas.

3-2-1 BLAST OFF!

Blast off to an out-of-this-world adventure! Reach for the stars as you investigate space our final frontier. Build your own constellation viewer, construct a telescope, and take on an astronaut challenge. See what exciting and explosive adventures await as you soar towards fun!

KITCHEN CHEMISTRY

Chef or chemist? Kitchen or laboratory? Explore the science of kitchen chemistry as you investigate ingredients that pop, fizz and foam. Discover the amazing transformation of cream to butter, taste the science of popping CO2, make gooey gum drops and grow your own crystal creations. These are just a cupful of the concoctions you will be creating!

ROCK DOCS

Travel back in time to discover the mysteries of the Earth! Become a paleon-tologist for the day and experience a dinosaur dig, uncover the stories that fossils tell and create your own cast fossil. Then become a geologist and enter the hidden world of the geode, use Mohs Scale to test and classify minerals, and explore how rocks can transform from a molten liquid to a solid . You'll be sure to find out what a rockin' place our world can be!

OOZY, ODD, OUTRAGEOUS ANIMALS

From slippery, slimy banana slugs to poison dart frogs, we'll explore the world of wacky creatures that suck blood, make slime, "fly" without wings, and re-grow all sorts of parts! Check out a real centipede and see if it really has 100 legs, create your own slug-slime, mix up a vampire bat treat that you can eat, make a "flying" squirrel, examine the anatomy of a frog and complete an optional dissection!

CRIME SCENE CAPERS

Become a Science Explorers CSI! Each week a new suspect will be revealed, and we'll use forensic techniques to solve the mystery of "whodunit". Learn how to lift fingerprints, analyze unknown substances, and use a black light to reveal glowing evidence. Will you be the one to crack the case?