



877-870-9517 * ScienceExplorers.com

St. Paul's Lutheran School, MD

Wednesday Afternoons - 3:15-4:15 - Grades K-5

Important Information!

Register early—class size is limited and many clubs fill quickly. A minimum number of participants is needed to run club. Please do not send forms to school; register online or mail form to Science Explorers. Club tuition is discounted if you register before the start date. Registrations will only be confirmed via email. Refunds are not permitted once session has begun. \$15 processing fee for all refunds. \$35 processing fee for returned checks. We are unable to pro-rate for any reason. Please note: Parent is responsible for child's attendance and prompt pick-up. Late pick-ups are subject to additional fees. In the event of inclement weather, Science Explorers will follow your school's dismissal procedure. By registering my child I 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.

Slime Time (3-session club)

October 3, 10, 17

Invention Lab

October 24, 31, November 7, 14, 28

Blinded By the Light

Not Available

Anatomy Academy

Not Available

Earth's Mysteries

Not Available

Magical Mixtures

March 27, April 3, 10, 17, May 1

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

REGISTER ONLINE AT: ScienceExplorers.com or mail form to Science Explorers, 110 W. Wyomissing Ave., Mohnton PA 19540

St. Paul's Lutheran School,
MD

Registration Form

Check desired club(s) below:

- Slime Time
- Invention Lab
- Magical Mixtures

5-Wk Club Tuition: \$88 before start date; \$93 if you register on or after start date

Slime Time 3-Wk Tuition: \$55 before start date; \$60 if you register on or after start date

Total Clubs: _____

Less Discounts: _____

Amount Due: _____

- My child is enrolled in the after-care program at the school.
- _____ may pick up my child.

List any allergies & other relevant medical info:

Medication (List): _____

Image Release: Science Explorers has my permission to film/and or photograph my child for promotional purposes. Yes No

Parent Name: _____

Parent Signature: _____

Payment Method:

- Check (payable to: Science Explorers)
- Visa
- Mastercard
- Discover

Name on card:

CC# _____

Exp _____

Student's Name _____

Grade _____ DOB ____/____/____

Email (required) _____

Address/City/St/Zip _____

Phone: _____

Alt. Phone (Required): _____

SCIENCE EXPLORERS®

After-School SCIENCE CLUBS

Slime Time

Prepare to get elbow deep in gooey fun as we make different slime creations over this 3-week intro into the world of polymer chemistry. You'll make amazing color changing slime, textured slime with growing orbs, and neon slime that you can turn into art!

Magical Mixtures

Join Science Explorers Magical Mixture lab and explore the science behind the magic! Reveal a rainbow of colors during our acid and base investigation, mix up an exothermic reaction to create a "matter monster", conduct experiments on mystery powders, and uncover the secrets of glow-in-the dark slime, disappearing crystals, and magic sand. These fun filled experiments will amaze you and your friends!

Invention Lab

Calling all inventors! If you like to tinker with things, then boy do we have a club for you. Make a metal detector, create a circuit with a switch for your own mini shiner, construct a cool catapult, and build a circuit to send secret messages with Morse code.

Blinded by the Light

LIGHT! It bends, it bounces, it scatters! Explore the science behind color and light in this exciting hands-on exploration of the science that illuminates our world. Make a rockin' rainbow tube, create a light maze, experiment with UV detectors, and make a luminescent goo tube.

Anatomy Academy

Head, shoulders, knees and toes, eyes, ears, mouth and nose... lungs, heart, brain and skin... where should our Pre-Med club begin? Take a journey into the human body as you examine your heaviest organ (your skin!), find out how to make your memory better, and learn how the heart pumps blood. We'll continue our fun in the lab as we grow polymer brains, examine a real sheep heart, make a model lung, and extract DNA from a banana.

Earth's Mysteries

Join us as we learn more about this planet we call home. Find out who is predator and who is prey in the food chain as we dissect an owl pellet and see what was for dinner, discover strange animals that glow, investigate non-point pollution, and make a filter to clean water. There is so much to learn about our fascinating world!

Crazy Coding with Rad Robots (grades K-2)

(Available only at select locations)

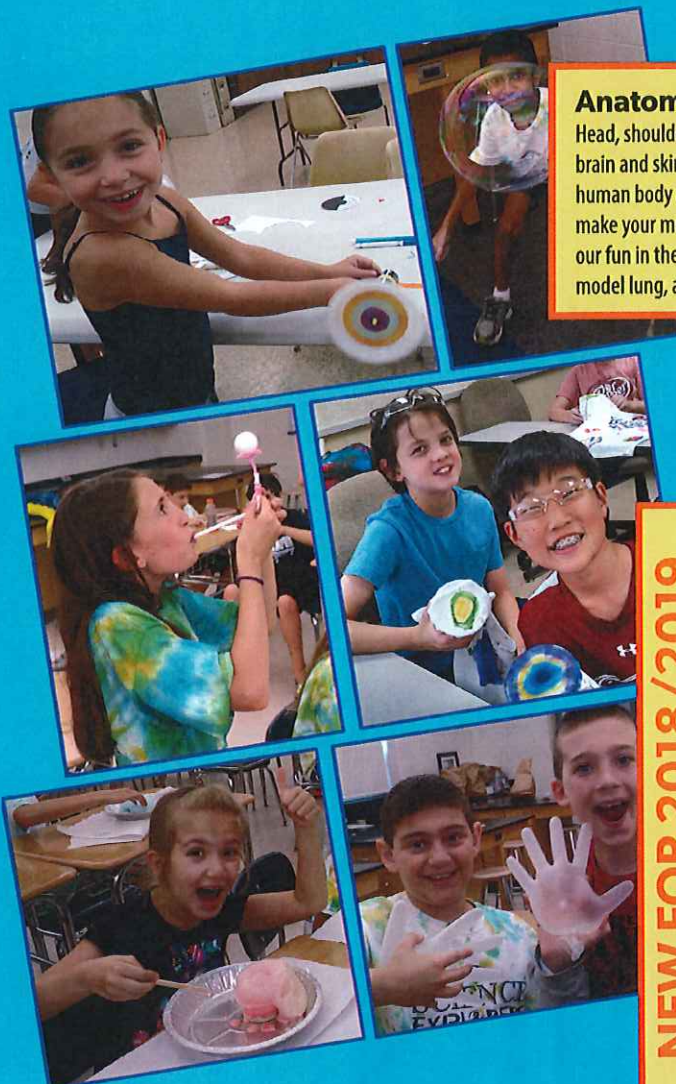
Join us for a club full of robotics, programming and pre-coding concepts. Every week we will get one-on-one exploration time with Rad the Robot as we help him find his way through our hands-on challenges. We'll learn the basics of sequential key programming and algorithms as we help Rad play a game, see what happens when Rad makes a mistake, learn how we can help him "debug" a program, and help Rad find a treasure. At the end of each club, we will reinforce learning with our tech circle time and students will be rewarded with a collectible sticker that highlights the new concept and vocab word of the day.

Robotics 101 (grades 3-5)

(Available only at select locations)

Come and explore the world of programming, sensors and artificial intelligence. We'll be learning about basic robotic sensors, how robots think and how to control robotic behaviors. Each week is a great opportunity for students to use their Computational Thinking skills to complete challenges and games. Students will design and build a robotic lion with a sound sensor, build a crazy robotic insect with an infrared sensor, participate in a wild bug race, and program a robot to write their name.

NEW FOR 2018/2019



www.scienceexplorers.com

Registration & More Information

