☀ TREVOSE DAY SCHOOL   SUMMER CAMP 2026

STUDENT NAME

DATE OF BIRTH

HOME ADDRESS

HOME PHONE

PARENT/GUARDIAN 1 _____
NAME

WORK PHONE

EMAIL

CELL PHONE

PARENT/GUARDIAN 2 _____
NAME

WORK PHONE

EMAIL

CELL PHONE

PROGRAM INFORMATION

My child will attend:

☐ **YOUNG EXPLORERS CAMP**	3 - 6 Years	9:00AM - 3:00PM	6/15 thru 8/7	$395 Per Week
☐ **SUMMER OF LEARNING AND FUN**	6 - 10 Years	9:00AM - 3:00PM	6/15 thru 8/7	$395 Per Week

☐ **EXTENDED MORNING HOURS**	8:00AM - 9:00AM	$100 Per Week
☐ **EXTENDED AFTERNOON HOURS**	3:00PM - 5:00PM	$125 Per Week
		$20 an hour

ACTIVITY FEE: $30 Per Week

WEEKS OF ATTENDANCE: ☐6/15 ☐6/22 ☐6/29   ☐7/6 ☐7/13 ☐7/20 ☐7/27 ☐8/3

PERMISSION

I agree to comply with all rules and regulations regarding fees, attendance, health and safety codes, clothing and additional items deemed necessary for the health and well being of my child. I also give my consent to Trevose Day School's management and staff to make such decisions necessary for my child's well being in the event of emergency.

I agree to have Trevose Day School bill me for my child's summer program and understand the first half of full tuition payment is due on or before June 1, 2026 and the final half of tuition payment is due on or before July 1, 2026. A $75 registration fee is due with the application. Please make checks payable to Trevose Day School.

* No camp on 7/3

PARENT/GUARDIAN SIGNATURE

DATE

YOUNG EXPLORERS CAMP PROGRAM

Our Young Explorers Summer Camp is a fun and engaging opportunity for children to spend their summer learning, creating, and exploring alongside friends. Campers participate in academics, coding, nature exploration, and hands-on enrichment activities—all designed to spark curiosity and joy in learning.

Children ages 3–6 will explore Science, Technology, Engineering, Art, and Math (STEAM) through meaningful, hands-on experiences that encourage creativity and build critical thinking skills—while still being just plain fun! Our project-based approach allows children to explore real-world problems, think outside the box, and develop foundational skills for today's increasingly technological world.

This summer camp offers flexible enrollment options, allowing families to choose the days or weeks that best fit their schedules.

DAILY SCHEDULE:

9:00AM - 9:30AM   Arrival and Creative Play

9:30AM - 12:00PM   Morning Enrichment Session

12:00PM - 12:30PM   Lunch

12:30PM - 1:15PM   Creative Play (*for children staying the full day*)

1:15PM - 3:00PM   Afternoon Enrichment Session

CAMP ACTIVITIES:

• Literacy & storytelling
• Cooking projects
• Pre-coding & beginner coding
• Nature exploration
• STEM & science experiments
• Art & creative expression
• Language & cultural experiences
• And much more!

STEAM SUMMER OF LEARNING & FUN
ENVIRONMENTAL STEAM CAMP (AGES 6–10)

At Trevose Day School, we recognize that today's children are growing up in an increasingly interconnected and complex world. To thrive, they need opportunities to ask questions, think critically, collaborate, and solve meaningful problems. Our Environmental STEAM Summer Camp is designed to do just that—combining academic enrichment with hands-on exploration in a fun, engaging summer setting.

This innovative program integrates nature and technology, two areas often viewed as opposites, to help children become both environmentally conscious and technologically skilled. Campers are encouraged to think globally, act responsibly, and develop a deeper understanding of their role as stewards of the Earth—while also building essential STEM skills through interactive projects and challenges.

Through project-based learning, children strengthen critical thinking, creativity, collaboration, and problem-solving skills. Technology is used as a tool to enhance learning rather than replace hands-on experiences, creating a balanced and meaningful approach to education.

AREAS OF STUDY & EXPLORATION

Campers will engage in a variety of enriching activities, including:

- **Digital Photography**
  Learn the basics of photography while capturing images of nature, animals, and camp life. Campers will explore perspective, composition, and storytelling through photos.

- **Coding & Robotics**
  Develop problem-solving and computational thinking skills using tools such as Dash and Dot, Scratch, and other age-appropriate coding platforms.

- **Environmental Science & Sustainability**
  Explore important environmental topics such as pollution, conservation, ecosystems, and sustainability. Campers will learn practical ways they can help care for and protect our planet.

- **Animal Care & Life Cycles**
  Participate in the daily care of our chickens and rabbits, and observe life cycles firsthand by hatching chicks in both the coop and an incubator. These experiences foster responsibility, empathy, and a deeper connection to living things.