

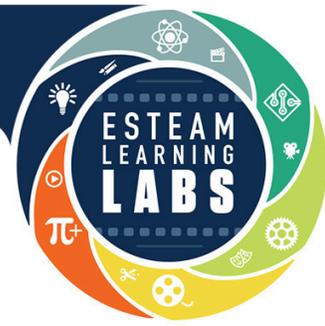
**ESTEAM LEARNING**

**LABS**

**Tampa**



**2026 Summer  
Camp Guide**



# Camp Basics

## WELCOME

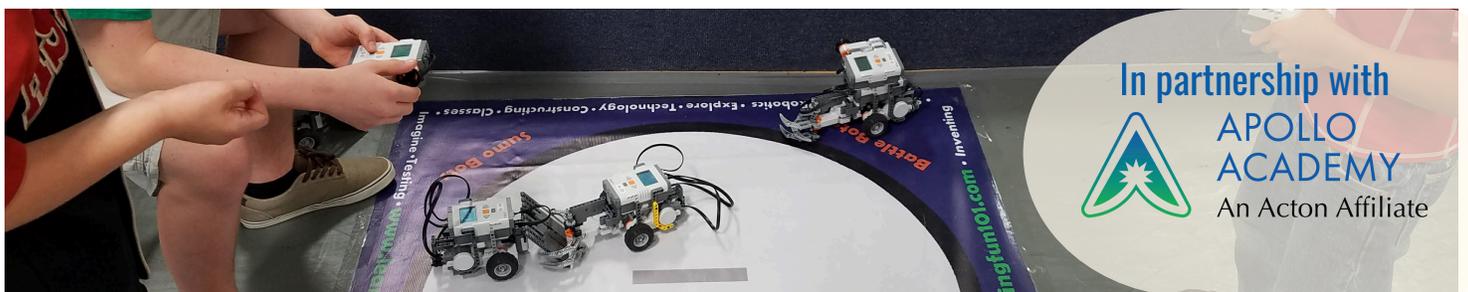
Welcome to ESTEAM Learning Labs Tampa at Apollo Academy. Our summer camps are designed for curious kids who learn best by doing—building, creating, experimenting, and collaborating. We believe children thrive when given agency, structure, and meaningful projects.

## PROGRAM OVERVIEW

Our full-day summer camps blend science, technology, engineering, art, and math through hands-on, project-based learning. Camps are intentionally capped to ensure quality instruction, strong relationships, and a calm, engaging environment.

## CAMP DETAILS

- Ages: 5-12
- Discovery: Ages 5-7
- Explorers: Ages 8+
- Dates: June-July 2026
- Hours: 8:00 AM - 4:00 PM
- Tuition: \$450 per week
- Location: Apollo Academy, Tampa
- Enrollment is limited. Camps may sell out.



**ENROLL AT [WWW.ESTEAMLEARNINGLABS.COM](http://WWW.ESTEAMLEARNINGLABS.COM)**



**Ages 5 - 8**

Perfect for our youngest heroes, ages 5-8, Discovery Quest offers a hands-on exploration of Science & Nature, Technology, Engineering, Art, Music, Movement, and more! Each day is filled with STEAM-focused labs, where campers dive into experiments, crafts, and games that spark curiosity and critical thinking. Rotating through activities like Science and Nature, Music and Movement, Arts and Crafts, and LEGO-based Engineering, campers will learn, play, and build friendships. On "Funday Friday," they'll enjoy extra fun with outdoor water play, games, movies, ice cream, and more.

## DISCOVERY THEMES

### **Week 1 (June 1–5): Nature Explorers**

Discover the wonders of the outdoors through leaf rubbings, rock collections, cloud-watching, and simple nature crafts.

### **Week 2 (June 8–12): Pirates & Mermaids**

Build pirate ships (sink-or-float challenge), treasure hunts, and ocean art.

### **Week 3 (June 15–19): Carnival Fun & Games**

Create carnival-style games, obstacle courses, and team relays.

### **Week 4 (June 22–26): Superhero Training Camp**

Design costumes, test agility in a "superpower challenge course," and build superhero gliders.

### **Week 5 (June 29–July 3): The Fun World of Science**

Make volcanoes erupt, launch rockets, and discover slime science.

### **Week 6 (July 6–10): Safari Rangers**

Explore animal habitats, create zookeeper "enrichment toys," and build shelters.

### **Week 7 (July 13–17): Under the Sea**

Dive into the ocean world with coral reef art, sea creature games, and maker-style "submarines."

### **Week 8 (July 20–24): Space Explorers**

Blast off into outer space with rocket experiments, constellation crafts, and astronaut role-play.

### **Week 9 (July 27–31): Insect Investigators**

Explore the insect world with bug hunts, "bee hotels," and habitat experiments.

## SAMPLE DAILY SCHEDULE

Morning Launch

Lab 1: Team Games

Snack & Free Play

Lab 2: Art Adventures

Lunch & Free Play

Music & Movement

Lab 3: STEM Exploration

Lab 4: Science Station

Reflect & Close

Outdoor Free Play



Ages 8 +

Explorers Camps are designed for older campers who are ready for deeper challenges, longer project cycles, and more complex problem-solving. These camps encourage campers to think critically, collaborate with peers, and take ownership of their ideas from concept to completion. Through hands-on projects, campers explore engineering, design, storytelling, and creative innovation while strengthening communication, perseverance, and teamwork skills. Explorers Camps are ideal for students who enjoy building, experimenting, and pushing their thinking further in a supportive, project-based learning environment.

## EXPLORERS OFFERINGS

### Week of June 15–19: LEGO® Xtreme Makers

This immersive maker camp combines all LEGO® activities and equipment into one high-energy week. Campers build, design, and experiment using robotics, engineering challenges, free-build creations, and collaborative problem-solving projects that encourage innovation and teamwork.

### Week of June 22–26: Jewelry Making

Campers explore wearable art through hands-on jewelry design. Projects include beading, wirework, mixed materials, and creative expression while developing fine motor skills, design thinking, and confidence in their artistic choices.

### Week of July 13–17: LEGO Robotics: Battle Bots

Campers design, build, and program robots while learning engineering fundamentals, logic, and problem-solving. This week emphasizes iteration, teamwork, and real-world applications of robotics and coding concepts.

### Week of July 20–24: Arts & Crafts Studio

This creative studio-style camp blends arts and crafts with elements from painting camp, including canvas painting, mixed media projects, texture exploration, and open-ended art challenges. Campers are encouraged to experiment, express themselves, and create at their own pace.

## SAMPLE DAILY SCHEDULE

Morning Launch

Lab 1: Hands-on project

Snack &amp; Free Play

Lab 2: Collaborative

Lunch &amp; Free Play

Team Building

Lab 3: Art &amp; Games

Lab 4: Design Challenge

Reflect &amp; Close

Outdoor Free Play



# IMPORTANT DATES & REGISTRATION DETAILS

## SUMMER CAMP DATES JUNE 1<sup>ST</sup> - JULY 31<sup>ST</sup>

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### SUMMER CAMP SAVINGS DEAL

*Buy More Weeks. Save More. Automatically.*

Families save more when they commit to multiple weeks of camp.

#### HOW IT WORKS

Discounts are automatically applied at checkout based on the total number of weeks you register for.

*No promo codes. No extra steps.*

#### SAVINGS BREAKDOWN

- Register for 3 weeks: 25% off
- Register for 4 weeks: 30% off
- Register for 5 weeks: 35% off
- Register for 6 weeks: 40% off
- Register for 7 weeks: 45% off
- Register for 8 weeks: 50% off

Discounts apply across eligible summer camps and can be used for the same child across multiple weeks.

JANUARY ▾  
**30**

**50% OFF EARLY BIRD SAVINGS**

Last day to sign up for the 50% OFF special

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MARCH ▾  
**30**

**25% OFF EARLY BIRD SAVINGS**

Last day to sign up for the 25% OFF special

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### FLEXIBLE PAYMENT OPTIONS

We offer a new registration system with payment plans, making it easier for families to spread out payments over time while securing their child's spot.

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