

Summer Camp Information

Toddlers in Space

Join us Tuesday mornings from 10:00am-11:00am for Toddlers in Space! Toddlers (children under 5 years old) and their parents will enjoy a space themed story and hands-on activity! Cost is \$7 per workshop or \$50 for the entire series!



Register online and save these dates!
June 11, 18, and 25
July 2, 9, 16, 23, and 30

Junior Astronaut Days

Join us **Wednesdays** from 9:00am-3:00pm

NASA plans to travel to Mars in the 2030's which means that the first person to place foot on Mars is very likely to be in school right now! Learn the basics of space, space travel and how to live like an astronaut in this series of astronaut trainings!



Grades: 1-3

Cost is \$50 per day or \$200 for the entire series!
Register online and save these dates!
July 10, 17, 24, 31 and August 7

June 17-June 21 Forensic Science: CSI Camp

9:00am—3:00pm

A crime has been committed aboard the International Space Station! Was it espionage, criminal or simply an accident? Put your crime solving skills to the test! Campers will learn the basics of forensic chemistry.



Here is your chance to gain real world crime solving skills!

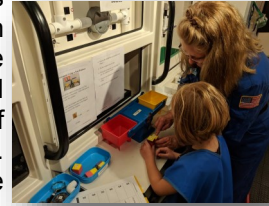
Cost: \$200

Grades: 7-10

June 24-June 28 Junior Astronaut Camp

9:00am—3:00pm

NASA is planning a trip to Mars and is seeking new recruits! In this camp, campers will have hands-on training daily that will engage them in a number of real-world situations. Participants will travel in the Space Transport Vehicle to the simulated International Space Station!



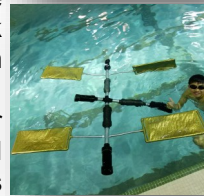
Cost: \$200

Grades: 1-3

June 24-June 28 Voyage to Mars: An Astronaut's Journey

9:00am—3:00pm

Be part of a team of astronauts with one goal: colonize Mars. The team will race against time to build a colonial orbiter, plan a colony on Mars, create a diet suitable to life aboard the space craft. The week begins with an exploratory mission to Mars to begin preparations. Campers will build colonial orbiter in our neutral buoyancy pool (minimum swimming skills required).



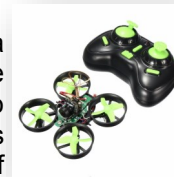
Cost: \$200

Grades: 5-9

July 8- July 12 Drone Academy

9:00am—3:00pm

Think you have what it takes to be a drone racer? Learn how to navigate the space race using first person goggles to fly a 3D-printed micro drone! Campers will compete in teams on a series of drone racing courses and will learn drone building and flying basics! Great for all drone skill levels!



Cost: \$200

Grades: 7-12

July 8- July 12 Astronaut Training Camp

9:00am—3:00pm

In this camp participants will learn about what it takes to be an astronaut. Campers will engage in various challenging activities throughout the week. The final activity—a simulated trip into deep space and to the moon!



Cost: \$200

Grades: 4-6

July 23 Astronaut Trials

9:00am—3:00pm

Do you have what it takes to be an astronaut? Explore NASA astronaut training and put your skills to the test! Campers will learn the basics of space and prepare for the Journey to the Moon!



Cost: \$50

Grades: 4-6

July 24 My 3D World

9:00am—3:00pm

Have you ever wanted to explore the world of 3D printing? Now is your chance! Campers will explore 3D design and printing. Design your own spacecraft using a 3D printing pen.

Cost: \$50

Grades: 5-8

July 25 9:00am—3:00pm Martian Robotics

Robots are everywhere! In this camp participants will learn about NASA robotics. They will design, build and program their own robot using VEX IQ technologies. The final challenge: Design a Mars rover obstacle course!



Cost: \$50

Grades: 6-8

Birthday Party Missions



Dreaming of Mars, stars and more for your birthday? Land your space craft at Challenger Learning Center of Lake Erie West for an out of this world birthday party! The birthday astronaut and the birthday crew will soar to the stars in our simulated space transport vehicle and journey to the farthest reaches of the galaxy in one of our three interactive simulated space missions! Call us today to schedule your intergalactic party!

Directions

We are located at 4955 Seaman Road in Oregon, Ohio. Take the Oregon/Rt. 2 exit from I-280 to Navarre Avenue. Travel east on Navarre Avenue two miles to Lallendorf Road. Turn left on Lallendorf, just before Pearson Park. Go one mile on Lallendorf to Seaman Road. Turn right on Seaman. Challenger Learning Center will be on your left, approximately one mile after you turn onto Seaman. Look for the parking signage.



EDUCATIONAL
SERVICE CENTER
OF LAKE ERIE WEST



Challenger Learning Center of Lake Erie West
Sponsored by the Educational Service Center of Lake Erie West

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Sandra C. Frisch, Superintendent
Brenda Gift, Director of Student Services & Special Programs
Tyler O'Brien, Lead Interactive Science Specialist

The mission of the Educational Service Center of Lake Erie West is to provide quality resources and services that meet the unique needs of our partners in the educational community.



Our Partners in STEAM Education:

SUMMER CAMPS



The Challenger Learning Center

of Lake Erie West
Sponsored by the Educational Service Center of Lake Erie West



2019