

Adventure Awaits

INVENT, EXPLORE & CREATE SUMMER CAMP!

Register your kiddos for Discovery's ALL-NEW camps! Designed to ignite wonder, encourage curiosity and build essential STEA2M (science, technology, engineering, art, agriculture and mathematics) skills through team building and interactive learning!

Camp Highlights: 🧣



- Outdoor Adventures
- Creative Arts & Crafts
- Hands On-Science
- Technology & More



Registration Information:

Learn More and Register at www.discoveryedustation.org/camps

All Camps are Daily 12:30-3pm







Register Soon!

20 Participants Per

Camp!

\$100

Discovery Education Station 248 S Central Ave, Marshfield 715-898-1196



JUNE CAMPS

June 16th-19th Art Kaleidoscope: A Vibrant World Journey By Milena



Get ready for an exciting artistic adventure where we'll explore the colors, music, and culture of different countries! From the sun-soaked hues of tropical beaches to the bold patterns of ancient civilizations, we'll dive into a world of creativity that will ignite our imaginations. By the end of camp, you'll have a kaleidoscope of masterpieces to showcase and a whole new appreciation for the beauty around you!

June 23rd-26th
Extreme Evolution: Creatures Reimagined!
By Amanda

What if evolution took a wild turn? What if axolotls thrived in volcanoes, jellyfish roamed the land, or sugar gliders ruled the ocean? In this hands-on, imagination-fueled class, we'll push the boundaries of biology and explore how animals might adapt to extreme new environments. Through science, creativity, and interactive art projects, you'll design and bring to life your own evolved creatures.

June 30th-July 3rd
Map Your Adventure: A Hands-On Geography Camp
By Dan

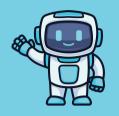


Explore the world around you! In this geography camp, students will learn how to read maps, measure distances, and see the landscape in a new way, building spatial intelligence and teamwork skills. Several fieldtrips will journey to Steve J Miller Recreation Area for hands-on activities weather permitting. Take home your very own map and geo-caching treasure!



JULY CAMPS

July 7th-10th
Future Builders: Tech & Design Camp!
By Amanda



In this hands-on camp, kids will explore engineering, architecture, and digital design through creative problemsolving and interactive projects! From gravity-powered marble runs to AI-designed dream homes, they'll learn how technology shapes the world around us.



July 14th-17th
Eco-Engineers: Learn, Build, and Protect the Planet
By Dan

Delve into this sustainability camp and connect with the natural world around you! Students will build a working solar oven and windmill to better understand renewable energy, while learning the fundamentals of recycling in an exciting escape room style activity. Students will also learn about conservation and build a miniature rain garden to see how they can slow erosion and flooding. Take home your very own enclosed planter with your choice of herb to spice up your cooking and add a little cheer to your kitchen!

July 21st-24th World Expedition Camp By Milena

Pack your imagination and get ready for an exciting journey across the globe! At Discovery, we'll explore different languages, learn fun phrases, tasty food and dive into amazing cultures from around the world. From famous landmarks to unique traditions, every day will be a new adventure—no passport needed!



AUGUST SPACE CAMP!

August 11-14
Blast Off! Rocketry Camp
4-Day Space Adventure
By Linda and Nate

Join us for an out-of-this-world experience where young space explorers will train like astronauts, build their own rockets, and take on thrilling STEA2M challenges! From mastering astronaut fitness and flight simulations to designing and launching their own rockets, campers will dive into the exciting world of aerospace engineering and space exploration. The grand finale? An EPIC rocket launch event on August 16th, where campers will see their hard work take flight!

Meet Simulated NASA Astronaut Linda Roehrborn Rodriguez!!

Day 1: Astronaut Training & Space Exploration Theme: A Day in the Life of an Astronaut

Day 2: Rocket Science & Construction (Part 1)
Theme: Building the Foundation

Day 3: Rocket Construction (Part 2)
Theme: Engineering & Safety Checks

Day 4: Mission Accomplished Celebration & Final Training Theme: Final Prep & Astronaut Challenge

Bring the family and Join us August 16th at the Marshfield Airport for our 3rd Annual Skybound Family Festival. More information to be shared during camp.