



Mad Science Summer Camps

Palm Harbor Community Center



Register at the Palm Harbor Community Center: 1500 16th Street, Palm Harbor, FL 727-771-6000

Mad Science is proud to offer to offer 3 exciting weeks of camp programs this coming summer. All camps are ½ day (3 hours) of hands-on, inquiry based fun and have completely different content. (Ages 6 -12) For FULL DAY option see information below.

June 20-24, 9am – 12pm - Detective Science – CSI

Team up with fellow campers to solve the Great Cookie Caper” crime. Arrive to find a real crime scene surrounded by crime scene tape. Develop needed skills as you use new devices to collect & record evidence and solve the crime. In the Mad Science crime lab experiment with electrochemical reactions, create chemical compounds and make your own “brain goo”! In becoming a crime scene expert you will work with chemical bonds, discover conductivity, and make your own invisible ink to take home. Price = \$140

June 20-24, 1pm – 4pm - Body Works

Mad Science invites you to discover the wonder of humanity with this exciting camp. Explore cells and build your own take home model cell out of unique materials. Unravel the mystery of DNA and heredity. Venture inward on a journey down the “Mad Science Organ Trail” as we discover all our body systems. Create an organ apron and a model lung to take home. Finish the week with an introduction to some spectacular chemistry. Price = \$140

July 5-8, (4 day) 9am - 12pm- NASA – Junior Astronaut Training

We will be going to Mars in 25 years according to NASA. That puts our students at the age to lead these exciting journeys, so let’s get a head start on Training! This hands-on camp designed with NASA explores all atmosphere, solar system and space phenomena as well the forces of flight, living in space and the challenges of space travel. Build your own Sky Blazer rocket and experience a real rocket launch. Lots of other cool take homes. Price = \$115

July 5-8, (4 day) 1pm - 4pm - Crazy Chemworks

Delve into the world of atoms, molecules, and chemical reactions. From the super tiny to the super slimy, this fun, hands-on and interactive program for children sends them on a fascinating journey of exploration and discovery into the world of chemistry! Cool take homes every day Price = \$115

July 25-29, 9am - 12pm - Mad Machines & Engineering Mania

Build and destroy things in this fun camp! Discover how many different machines, simple & complex, we use in our daily lives. Build your own catapults to take home and will design simple machines: pulleys, wedges, screws and levers and then use them to feed yourself and shoot ping-pong balls! As junior engineers you will design & build bridges and “skyscrapers” and construct a geodesic dome big enough for all get inside! Build a take home puzzle that will stump your parents! Price = \$140

July 25-29, 1pm - 4pm - Survival! Predators & Prey - Predator or Prey;

Which will you be? In our new e camp, you will learn how birds & beasts catch their prey without becoming someone else's lunch and survival skills. Discover what owls eat during an owl pellet dissection, then build a bird house to take home and make your own seed mixture to attract your favorite birds. In our Shutterbugs session explore the use of light and take a cool kaleidoscope with mirrors. Apply your skills to make a take home camera that will help you understand cameras work. Price = \$140

FULL DAY OPTION: Save by enrolling in both the AM and PM camps in the same week. A supervised lunch period between 12-1pm will include games and other activities. June 20- 24th = \$230. July 5th-8th = \$190. July 25-29th = \$230. Lunch is not provided

A Snack & drink are included each day as well all supplies, and take-homes. Min enrollment = 10, max = 25. We are world’s leading fun science provider and all of our programs aim to spark the imagination and curiosity of children by providing them with hands on, and entertaining activities that instill a clear understanding of what science is really about and how it affects the world around them. Our curriculum correlates with both National and Florida Sunshine State Standards for science. **Our mission is to instill a love of learning in children that will last a lifetime.**

We have FUN down to a Science!

(727) 895-5595 www.MadScience.org/WSTampaBay