

Details, details....

Camp Hours

Monday—Friday
9:00 am drop-off, 4:00 pm pick-up

Museum Members*
\$175/session

Member Additional Camper(s)
\$155/session

Non-Member
\$200/session

Brainetics Math Camp

Monday-Wednesday 9am-4pm

Members \$105

Member Additional \$90

Non-Member \$120

Snacks and drinks will be provided, but lunch is not. Campers should bring a bag lunch.

*South Florida Museum members qualify for member rate, we cannot accept other museum memberships for this benefit. If you are enrolling more than one camper, additional camper fee is less 10%

A few kind words about last summer's camp...

"He can't wait to tell me all about his day when I get home from work! I am very pleased with the staff and the quality of the camp."

"Staff is very personal, energetic and extremely knowledgeable!"

"My son LOVED this camp & looks forward to more."

"A great educational experience."

"Excellent—well prepared to challenge the campers and keep them entertained."

"Wow—the counselors were awesome. Great enthusiasm! Wonderful!"



SOUTH FLORIDA MUSEUM
BISHOP PLANNETARIUM • PARKER MANATEE AQUARIUM
Science Explorers Summer Camp 2010

Science Explorers' Summer Camp 2010

Summer science with Snooty. How cool is that?



Registration Information

You can pick up registration forms at the museum's front desk, or download and print them from our website.

Registrations will be accepted by **mail** (check or credit card) **fax** (credit card) or at the museum only (no phone registrations, please). *Space is limited and will be filled on a first come first served basis.*

A **\$50 non-refundable** deposit for EACH session selected is required at the time of registration.

The museum will accept **checks** (payable to 'South Florida Museum') or **Visa/MC**. Full payment for all sessions is **due one week prior to camp start date**, but will be accepted at time of registration.

Full refunds will be made if the Museum cancels a session. Camp fees, less your non-refundable deposit, will be refunded if you cancel 30 days prior to your camp session.

www.southfloridamuseum.org

Camp & Registration Info

941-746-4131 ext 27

South Florida Museum
Science Explorers Camp
201 10th Street West
Bradenton, FL 34205

Six Weeks of Exploration!

The South Florida Museum is pleased to offer six weeks of science adventure for your camper in 2nd to 5th grade. Designed by teachers, each camp combines learning and fun for an unforgettable summer experience.

June 14-18

FOSSILS AND DINOSAURS

What can we learn from earth's ancient inhabitants? What do fossils and the study of dinosaurs tell us about the early earth? Find out as we explore fossils found in Florida and around the world, and as we encounter many types of dinosaurs and flying and swimming reptiles. Hands on exploration about the exciting science of paleontology.

June 21-25

SPACE & THE PHYSICS OF FLIGHT

Pitch.....Thrust.....Roll! These are terms used every day at space flight centers around the world. How do we improve space flight and what designs might we see for vehicles future space travel? Explore space, the universe, the physics of flight, rockets, shuttles, airplanes, kites, and even birds, and apply all we know to understanding and designing space vehicles of the future.

June 28-July 2

MANATEES AND THEIR HABITAT

Students will embark on a learning adventure about manatees, their physiology, habits, habitats and environmental concerns that endanger these docile mammals. Observe Snooty and his tank mates to learn natural and learned behaviors and habits. Students will become future advocates on behalf of our state's manatee population!

July 5 - July 9 NO CAMP/July 4th Break Week

July 12 - July 16

CSI FORENSICS for KIDS

CSI Forensics is NOT just a TV show! Students will learn the pathology, biology, chemistry and entomology of forensic study. Students will gain a basic understanding of how forensics helps law enforcement professionals solve crimes on a daily basis. Dissections, DNA, fingerprinting, evidence collection and many other areas of forensic science will be explored. How do the forensic professionals help solve crimes? Learn the science behind the shows!!!

July 19 - July 23

YOUNG SCIENTISTS 2

Become a 'scientist' by experimenting, investigating and exploring the world around us. Apply your skills in the lab and in the field. Learn the scientific method, experiments in many areas including, but no limited to, chemistry, geology, electricity and many others. Enjoy "learning by doing". Remember **PARTICIPATION EXPECTED AND FUN!**

July 26- July 30

MARINE BIOLOGY & OCEANOGRAPHY

Learn and study Florida's marine topography, the many fishes, mammals and crustaceans, reefs and reef structures, marine plants and the science underneath the ocean. Possible field trips in the planning stage along coastal areas. This class is a **MUST** for any student who loves our beaches, coastal areas, and waters!

(TENTATIVE)

August 2, 3, 4

3-Day BRAINETICS MATH BOOT CAMP

Three day camp exploring the new Brainetics math programs. This new program teaches math in a significantly different way, improving students understanding of math concepts and strategies that will assist them in math skills applications. Learn math in a new way!