

SCIENCE ADVENTURE CAMP

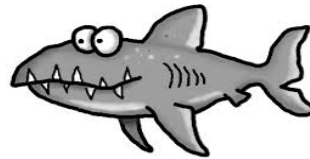
Hands-On Weekly Labs:

Slime Challenges



Building Solar Ovens & Cars

Shark Cage Engineering Challenge



Dry Ice Experiments

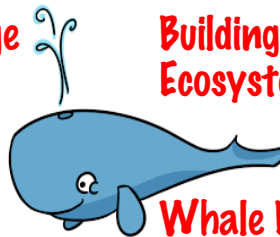
Growing Crystals

Building Biomes/Mini-Ecosystems



Dissections: squid, starfish etc

Build/Launch Water Rockets



Whale Blubber Lab



Incredible Weekly Field Trips:

Everglades Holiday Park

Science Museum

Snorkeling at Red Reef Park

Loxahatchee Preserve

Shark Feedings

Wetland Explorations

Animal Encounters

Physics of Bowling

Geocaching

Kayaking & Surfing

Wildlife Sanctuary's

Mangroves

Stingray Touch Tank

Beach Cleanup at State Parks

Loggerhead Marine Center

Boomers



SCIENCE ADVENTURE CAMP



June 3rd - August 2nd 8 - 15 year olds

This camp is for the young scientist and adventurer alike. Your camper will experience hands-on lab experiments in one of our collegiate level science labs. Unique field trips and outdoor projects will be a part of the camper's weekly routine. There will be three different sessions offered, totaling nine weeks of camp. Instructing Science Adventure Camp will be our very own Science teachers from American Heritage School. They have extensive working experience with children from the ages of 8 - 15.

Session 1 (June 3- June 21) Exploring The Everglades and its Environment. Learn about the Everglades ecosystem while air boating in the river of grass, coming face to face with gators, and exploring critters hiding in the shadows of the cypress wood trails.

Session 2 (June 24- July 12) Marine Biology. Surf the waves and paddle the currents to learn about the ocean inhabitants that lurk above and below the surface.

Session 3 (July 15- August 2) Weird and Wacky Science. Learn about the weird and wacky world of science with awesome chemical reactions, exploding physical changes, and catapulting adventures.

We build scientific confidence
that lasts
a
lifetime!

