

Summer Adventure!

**1, 2, 3 OR 4 AFFORDABLE WEEKS OF
NON-STOP FUN, EXPLORING & CREATING!**

Week 1: All About Animals
Week 3: The Arts and You!

Week 2: Sports Galore
Week 4: Space Exploration

Thursday, June 30 – Thursday, July 28, 2011

(closed July 4)

8:30 AM – 12:30 PM daily

Webster Elementary School

3602 Winter Canyon Road, Malibu 90265

Just \$395 for full program or pro-rated per week

Childcare available for an additional fee

Scholarships available for qualifying students enrolled in SMMUSD for September 2011

Brochures and registration forms available April 4, 2011 at local elementary schools
or online at www.smmpta.org or www.smmef.org

For questions and information, please contact:

Susan Samarge-Powell, Summer Adventure Principal or
Shuntoria Reid, Office Assistant

MalibuSummerAdventure@gmail.com (310) 456-6494 x69304 Se habla español.

Sponsored by the Santa Monica-Malibu Council of PTAs and

Santa Monica – Malibu Education Foundation

ENROLLMENT INFORMATION: Grade level is determined by the grade the student will enter in September 2011. Registration will be on a first-come, first-served basis, **beginning April 4, 2011**. *Classes are offered subject to enrollment* and are limited to 20-25 students. Confirmation of classes will be sent to the student's home address. Enrollment continues as long as space is available. NOTE: Unless enrolled, children may not visit classes as a guest.

FEES: Tuition per child is \$395 for the full 4-week program. For three (3) weeks tuition is \$330 per child (\$110/week); for two (2) weeks tuition is \$240 per child (\$120/week); for one (1) week, tuition is \$150. Some classes have a materials fee in addition to the tuition that is non-refundable and non-transferable. ALL FEES MUST BE PAID BY JUNE 10th. Make check payable to: Santa Monica-Malibu Council of PTAs. Fees paid after June 10th must be in cash, check or money order. *No student will be allowed to attend class without full payment*. Bank returned checks are subject to a \$25 fee and will disqualify the student from the program until a cash payment is received. TUITION REFUND POLICY: Full refund less \$25 handling fee if cancellation is received before June 10; June 11-17, 50% refund of total fees due, less \$25 handling fee; no refunds after June 18. Credit card service fee is non-refundable and non-transferable.

CHILD CARE: The YMCA *may* offer child care from 12:30-5:00pm if there are enough students enrolled. Please contact the YMCA directly at (310) 456-3297.

<p style="text-align: center;">SUMMER ADVENTURE IS A FULL MORNING PROGRAM 8:30 AM – 12:30 PM</p>
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While Kindergarten students are not required to attend all four weeks, we highly recommend the full program so as to provide consistency for this age group.

LET'S GO KINDERGARTEN! #10
Kindergarten

MATERIALS FEE \$15

Make the entrance into Kindergarten a breeze! This summer adventure will be sure to help the Kinder-Kids feel more comfortable and confident as they begin Kindergarten in the fall. We will spend the summer getting every student ready to enter the new school year with ease. We will practice numbers, math concepts, letter sounds, and even blend sounds together to make words! Each week we will have a new theme through which we will explore the curriculum. Music will play, friends will be made and memories will linger!

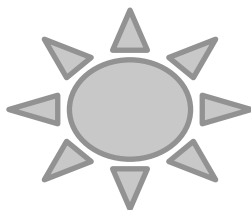
Shannon Ross Dexter

PATH OF DISCOVERY! #20
Kindergarten

MATERIALS FEE \$15

Help your kindergarten-aged child learn social skills while having fun with a variety of learning materials. We will discover animals through books and creative projects. We will discover sports and sportsmanship through indoor and outdoor games. Your child will discover multiple art mediums including watercolors, pastels, collage and clay. We will also explore the moon, planets and space. Choose this amazing path to discover new learning!

Charlotte Campbell



WEEK 1 – All About Animals

ALL ABOUT ANIMALS #110

1ST – 2ND

Let's have some amazing animal adventures! We'll become experts on a new animal each day. We'll play animal games, sing animal songs, make animal crafts and snacks, become animal scientists and create some animal characters of our own! If you want to have an adventure learning about animals, this class is for you!

MATERIALS FEE \$15

Stacy Harris

ANIMAL ADVENTURES! #120

1ST – 2ND

This fun-filled Animal Adventure enrichment program is designed to help your children make the most of their first and second grade experiences. Come ready to learn about fish, birds, amphibians, reptiles and mammals while practicing reading, writing, math and science skills. We'll play games, complete art projects, read books, do experiments, sing songs and try cooking! This is the place to be if you're interested in learning more about animals while reinforcing basic skills.

MATERIALS FEE \$5

Amy Stark

TECH AND TOYS – ANIMALS #130

3RD – 6TH

A full morning of computer learning and toy science focused on animals is what is in store for this week. Learn how to use word processing, make digital presentations, build web pages and safely explore the internet focusing on animals from around the world. Students will also make animal toys and learn some of the scientific principles involved in making the toys work. Puppets and kites will be just some of the toys we will create this week.

MATERIALS FEE \$10

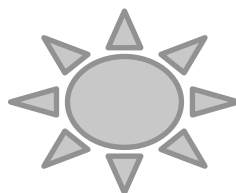
Ken Harris

ANIMAL ANTICS #140

3RD – 6TH

From Aesop to Eric Carle, this class will explore animals in stories and poems. Through a combination of read alouds, acting and game playing, students will understand how authors use animals to tell human stories. The children will then research animal behaviors to write and illustrate their own poems or stories, which will be published in a book at the end of the week.

Steve Posey



WEEK 2 – Sports Galore

LET'S PLAY! #210

1ST – 2ND

Let's spend the week playing! We'll explore playground games, indoor sports, brain games, karate and even make up our own sport while learning about ways to keep our bodies healthy and in prime athletic condition. We'll also learn about stretching and healthy life habits and even try some healthy recipes. Let's play together and have a great week!

Stacy Harris

MATERIALS FEE \$15

SPORTS ADVENTURE #220

1ST – 2ND

This fun-filled Sports Adventure enrichment program is designed to help your children make the most of their first and second grade experiences. Each day we'll focus on something new about sports – from athletes in training to gravity changing a sport; from speed in sports to art expressed in sport we will have multiple opportunities to learn about sports and we'll do so while reinforcing basic skills! This is the place to be if you're interested in learning more about sports while reinforcing basic academic skills.

Amy Stark

MATERIALS FEE \$10

TECH AND TOYS – SPORTS #230

3RD – 6TH

A full morning of computer learning and toy science focused on sports is what is in store for this week. Learn how to use word processing, make digital presentations, build web pages and safely explore the internet focusing on sports from around the world. Students will also make sport toys and learn some of the scientific principles involved in making the toys work. Boomerangs and "Ball in Cup" will be just some of the toys we will create this week.

Ken Harris

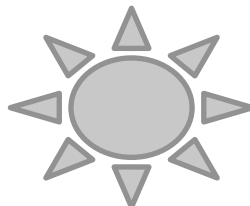
MATERIALS FEE \$10

EVERYBODY MAKES THE TEAM #240

3RD – 6TH

Students will learn the basics of baseball, basketball and soccer with an emphasis on skills, strategies and teamwork. We'll also learn the history of each sport, as well as the importance of teamwork on and off the field. We will read a variety of sports-related literature and learn the math behind statistics. The week will culminate with a mini-Olympics where everyone will "medal."

Steve Posey



WEEK 3 – The Arts and You!

LET'S GOGH, ARTISTS! #310

1ST – 2ND

This week will be full of creative fun! We will learn about 4 different artists and create our own multi-media masterpieces. We'll learn about the artist and then create works in those artists' styles using a variety of media. We'll end the week focusing on each student as an artist. Roll up your sleeves, artists, and Let's Gogh!

MATERIALS FEE \$15

Stacy Harris

AMAZING ART ADVENTURES #320

1ST – 2ND

This fun-filled Art Adventure enrichment program is designed to help your children reinforce their basic skills through the use of art! We will learn about lines through watercolors; we'll understand texture when we work with clay; we'll think about colors while we paint and we'll learn about shapes when we make sculptures. Each element of art will be introduced through literature and art prints and students will learn how to critique and evaluate art as well. This is the place to be if you're interested in learning more about art while reinforcing basic skills.

MATERIALS FEE \$15

Amy Stark

TECH AND TOYS – ART #330

3RD – 6TH

A full morning of computer learning and toy science focused on art is what is in store for this week. Learn how to use word processing, make digital presentations, build web pages and safely explore the internet focusing on art styles and artists from around the world. Students will also make art-related toys and learn some of the scientific principles involved in making the toys work. Spinning wheel and articulating dolls will be just some of the toys we will create this week.

MATERIALS FEE \$10

Ken Harris

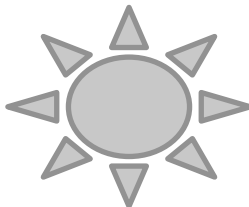
LIGHTS, CAMERA, ACTION! #340

3RD – 6TH

Fine arts, theater arts, photography and filmmaking come together as students create their own videos using iMovie and Garageband software. Students will work in production teams to script, storyboard, shoot and edit their own short video productions. All students will receive a DVD of their productions at the end of this week.

MATERIALS FEE \$10

Steve Posey



WEEK 4 – Space Exploration

BLAST OFF TO FUN! #410

1ST – 2ND

Welcome Space Explorers! This week we will learn about planets, the moon, the sun, constellations and create our own solar systems. We'll be space scientists as we explore gravity, make bottle rockets and cook up some space snacks. We'll use science, math, reading, games, art and creativity to blast off to fun this week!

MATERIALS FEE \$15

Stacy Harris

SPACE ADVENTURES #420

1ST – 2ND

This fun-filled Space Adventure enrichment program is designed to help your children make the most of their first and second grade experiences. Every day we'll learn something new about space and space exploration. We'll learn what space actually is and then we'll learn about our planets in the solar system. We'll understand what stars are and how the moon and sun affect us on planet Earth. We'll even discuss space travel! We'll be doing all of this while using literature, music, art, drama, math and science. We'll even get a chance to work with computers and the Smartboard to reinforce our learning. Space adventures await you in this class!

MATERIALS FEE \$5

Amy Stark

TECH AND TOYS – SPACE #430

3RD – 6TH

A full morning of computer learning and toy science focused on space is what is in store for this week. Learn how to use word processing, make digital presentations, build web pages and safely explore the internet focusing on space and all that is out of this world. Students will also make space-related toys and learn some of the scientific principles involved in making the toys work. Rockets and paper airplanes will be just some of the toys we will create this week.

MATERIALS FEE \$10

Ken Harris

EXPLORING SPACE or “YES, I AM A ROCKET SCIENTIST” #340

3RD – 6TH

Explore inner and outer space in this fun-filled week of geometry, art, and rocket science. We'll create structures using two and three dimensional shapes and build and test a variety of aircraft and rockets. Students will use the basics of plan and solid geometry to construct collages, sculptures and mobiles from a variety of materials. This will be an exciting project-based, combination of art, science and mathematics.

MATERIALS FEE \$10

Steve Posey

NOTICE: The teacher indicated after each class description is tentative and all class offerings depend on enrollment.