

For more information, or to enroll,  
visit our website, give us a call or see Enrollment Form.



## Elementary Summer Camps 2019

### Open to all children, ages 6-12



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**June 17-August 9, 2019**  
**9:00-1:00**

#### SESSION 1:

June 17 - June 28

**"ELEMENTS OF ART  
& PHOTOGRAPHY"** with  
Melissa Enoch-Rex



Each day we will explore an aspect of art (line, pattern, rhythm, balance, etc.) with a hands-on lesson and activity followed by a "Photographic Scavenger Hunt" to find examples

of these elements in the world around us and capture them using digital photography. We will also explore the history of photography and the challenges and advantages of traditional "film" photography.



#### SESSION 2:

July 1 - July 12

**"CREATIVE SCIENCE & GAMES"**  
with Bill Ziegler



Daily camp activities include Laws of the Universe Science Experiments on Gravity and Deceleration (the Annual Egg-Drop), Atmosphere and Gases, Electricity and Magnetism, Lights and Lasers as well as learning about rocket design and building and launching our own rockets. We will also enjoy cooperative games and team-based initiative games, daily sing-alongs, nature hikes, a Cayucos beach field trip and a low-tide exploration walk. And, of course, outside water games for those hot days.



#### SESSION 3:

July 15 - July 26

**"CREATIVE ARTS & CRAFTS"**  
with Bill Ziegler



Daily camp activities include individualized Creative Art Projects based on nature, stories and characters. We'll enjoy arts and crafts projects like models, wall art, weaving, sculptures, and 2-dimensional art with an array of colorful mediums. Art smocks will be a necessity! We will also enjoy cooperative games and team-based initiative games, nature hikes, a Cayucos beach field trip and a low-tide exploration walk. And, of course, outside water games for those hot days.



#### SESSION 4:

July 29 - August 9

**"WHAT IN THE WILD  
WORLD OF  
TRANSPORTATION"** with Deborah Guzman



It's time to build build build. Let's try our hand at building a variety of mini transportation vehicles.



Can you make a floating boat, a super fast car, or a long distance plane? What about a compartment to keep a passenger safe during free-fall? I bet you can! Let's give it a go!

