

# **Camp Details**

Ages: 5 to 10 year olds

Davs & Times:

Mon - Fri 9:00 a to 3:30 p

#### Cost:

\$250/wk Members or \$320/wk Nonmembers

### After Care (optional)

#### Days & Times:

Mon - Fri 3:30 p to 5:30 p

Cost: \$60/week

## What to bring:

Kids bring lunches (we provide snacks/water)

# Registration

#### Advance registration is required. Register online

at: naturediscoverycenter.org

Members, you may now login as yourself or as your child when registering for camp.

# nature discovery center SUMPER SCIENCE CAI

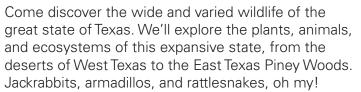
#### Lights ... Sounds .... Science! June 6 - 10 OR June 13 - 17



Investigate and create with lights and sounds using a bit of science and your own imagination! Learn how lights and sounds are generated and how they behave in our everyday world. Make a rainbow and build an instrument and strike up a tune in this creative camp filled with hands-on exploratoration!

# **Texas Nature Explorers**

June 20 - 24 OR June 27 - Jul 1



# Water, Water, Everywhere!

#### Jul 11 - 15

Put water to the test in a Water Olympics to discover the properties of water, observe aquatic habitats and the living things that call water home, and learn what it takes to be an aquatic biologist. Get ready to get wet and make a splash!



## **Messy Chemistry** Jul 18 - Jul 22 OR Jul 25 - 29



Join the fun as we make things fizz, explode or ooze (safely of course)! Use everyday products to create some interesting concoctions and generate super cool reactions in this camp that lets you learn from your messes.

#### **Creature Feature: Sargasso Sea Life** Aug 1 - 5 OR Aug 8 - 12

Dive in to the Sargasso Sea to discover the animals that call it home! Use your imagination as you hitchhike your way from the Bermuda Triangle to the shores of Texas on a floating raft of seaweed teeming with life. Sea creatures will be the feature of the week in this camp filled with specimens, crafts, and games!

## **Birds of a Feather** Aug 15 - 19



Flock to us with your friends for a fun and interesting week of exploring the biology

of birds. We'll learn about the birds of the world, bird anatomy, and about the fascinating lives that birds lead. Get ready to go into the field and study these wonderful and active animals.

