



Nature Tots

The Natural Science Center of Greensboro

Spring 2010



February 10, 11

Winter! We'll make permanent snowflake crystals to take home and snow cones to eat in class. We'll also learn about polar animals and meet a snowy white critter in class.

February 17, 18

Seafest! Let's learn about the oceans and what lives in them. We'll talk about sea weed, jellyfish and sharks and make a fish to take home.

Don't miss the Science Center's event Seafest on Saturday, February 20th.

February 24, 25

Dinosaurs! Use the new maze at the traveling exhibit hall to find little dinosaurs on a paleo-treasure hunt. We'll also find out the difference between carnivores and herbivores (and omnivores) and create fossil art.

March 3, 4

Acids and Bases Use cabbage and household items to show the colorful difference between what is an acid and what is a base.

March 10, 11

Soap Monsters! Get ready for some good clean fun as we find out about soap suds and cook up some soap monsters.

March 17, 18

Rockets! Create and explode a soda fountain rocket outside. Besides chemical energy we'll also use air to lift off.

March 24, 25

Bunnies! Flowers! Eggs! Spring is in full force and this class is all about beginnings. You'll meet one of our gentle bunnies in class and explore some egg-citing science.

The Science Center celebrates Bunny Day on Saturday, March 27.

March 31, April 1

Coming Alive! Take a peek at insect lifecycles and create some butterfly art and a ladybug to take home.