

# SCIENCE EXPLORERS



March 2010

3/1, 3/3, 3/4

## Reports, continued

More fascinating information presented by our students.

3/8, 3/10, 3/11

## Dinosaurs and Fossils

Jelly fish, horsetail ferns, and crocodiles date back to the days of the dinosaurs. Why did they survive while other species did not? We become Paleontologists, sharing information about prehistoric times, and developing our own theories about what may have happened to these giant reptiles.

3/15, 3/17, 3/18

## Early Mammals

We continue our exploration of the fossil records. After the giant reptiles came mastodons, wholly mammoths and saber toothed cats. We seek them in our own backyard.

3/22, 3/24, 3/25

## Rocks and Crystals

How are rocks formed? What stories can they tell about the past? Bring a few of your favorite rocks to share today.

3/29, 3/31, 4/1

## Spring Break

Watch for birds and building activities. Keep track of the monthly rainfall in a rain gauge. Plant a spring garden.

**Ready for more science fun? Register for second year Science Investigators. Applications are at school or on line.**

**Summer is coming. Time to be thinking about Summer Science Camp and Summer Art Camp. BCDS also has Preschool Summer Camp for little brothers and sisters.**