# Project FOCUS Best Lessons KINDERGARTEN

<u>Title of Lesson:</u> Bird Nests <u>Theme:</u> Life Science

<u>Unit Number:</u> 6 <u>Unit Title:</u> Plants and Animals Performance Standard(s) Covered (enter codes):

SKCS4 SKL1

## **Enduring Standards (objectives of activity):**

### Content (key terms and topics covered):

Birds, Eggs, Nests

# **Learning Activity (Description in Steps)**

Abstract (limit 100 characters): This lesson will teach students the importance of nests and what a bird might use to make one.

Details: For this lesson, I started out by giving each student a coffee filter. Then I asked them basic questions about what a nest is and what birds can use to make their nest. I passed out toothpicks, and the students used glue to put those in their nest.

Next I passed out feathers. The students had learned about feathers the lesson before and why feathers are important for birds. They also glued these into their nest.

Next, I gave each student one half of an empty plastic Easter egg to be the bird in their nest. Each student then got a pair of googly eyes that they were able to glue onto their bird. Next each student got a marble. This marble represents the egg in the nest. The students were able to let their bird "sit" on the egg by putting the marble under the half egg shell, or they could just place the marble in their nest. As each part of the nest is passed out, I asked the students questions about why the bird would use this to make their nest.

### **Materials Needed (Type and Quantity):**

brown coffee filter (1 for each student), feathers, small sticks (toothpicks), glue, half of an empty plastic Easter egg for each student, one pair of googly eyes for each student, and 1 marble for each student

## Notes and Tips (suggested changes, alternative methods, cautions):

Be sure to have enough variety in the colors of the eggs, marbles, and feathers. There were some upset chidren because they did not get the exact color they wanted.

Also be sure to make clear why birds use the different materials to make the nests. Also be sure that no one puts any of the materials in their mouths, as many of the items used are small and can be a choking hazard.

## **Sources/References:**

- 1)
- 2)
- 3)