

GRADES PreK AND KINDERGARTEN

EDUCATIONAL PROGRAMS

These programs last 25 minutes and involve hands-on activities with scientific specimens. Programs are limited to a maximum of 25 students per class.

FEE \$35 per class + museum admission

Dinosaur Eggs and Babies

What challenges does a baby dinosaur face while it is developing inside the egg? What adventures might it have once it hatches? Students will learn about two young dinosaurs in Cretaceous Oklahoma and participate in engaging activities and experiments.

PASS **PreK** Science Process 1.1, 1.3 |
Physical Science 2.1 | Life Science 3.1, 3.2
KINDERGARTEN Science Process 1.1–1.3 |
Physical Science 1.1 | Life Science 2.1, 2.2

Creature Features

Fur, feathers, scales and slime! Students will find out first hand what characteristics make birds, amphibians, reptiles and mammals both different and similar.

PASS **PreK** Science Process 1.1, 1.4 |
Physical Science 1.1 | Life Science 1.3
KINDERGARTEN Science Process 1.1, 1.3 |
Physical Science 1.1 | Life Science 2.3



CHARLES BAKER

Natural or Not

How can you tell the difference between things you find in nature and things that people have made? Students will classify a variety of objects to decide if they are natural or produced by humans and learn how people use natural resources, such as oil, in everyday life. **OERB**

PASS **PreK** Science Process 1.1, 1.2, 1.4 |
Physical Science 2.2 | Earth/Space Science 4.1
KINDERGARTEN Science Process 1.1, 1.3, 1.4 |
Physical Science 1.2 | Earth/Space Science 3.1

**“The instructor was very flexible
with the kids’ answers and
adapted to their knowledge.”**

PREK TEACHER
KATHERINE I. DAILY ELEMENTARY, NOBLE