



Bartram's Garden Education Program 2009

EXCITING NEW LESSONS!

Rich Habitats: A Study of Invertebrates

Spring 4th-9th grade

Discover the common invertebrates in one of Bartram's Garden's diverse habitats: the woodland, meadow or riverbank. Learn about the diversity of invertebrates, their habitats and food web niches. Probe the soil and search the grounds for these tiny, dynamic creatures. Create a field guide to identify your findings.

Rich Habitats: A Scavenger Hunt

Spring K-3rd grade

Discover the habitats in Bartram's Garden: woodland, meadow, riverbank, and pond. Search for all the things living things get from their habitat.

Grow It!

Spring & Summer Pre-K-5th Grade

Examine the life cycle of a plant, dissect a seed, and take home a potted seed to grow. Walk through the historic garden and see the oldest Ginkgo tree in North America.

Eaten Alive: Carnivorous Plants at Bartram's Garden

Spring & Summer Pre-K-5th Grade

Explore the plants that fascinated John Bartram, Charles Darwin, and continue to charm and fascinate botanists today. Watch the Venus Flytrap eat an insect alive and discover why it's evolved such a unique strategy for survival.

Nature Explorations

Summer Pre-K-5th Grade

Become an explorer! Discover the diverse habitats of Bartram's Garden and document your findings with fun sun prints to take home. Visit the Historic Bartram House and see some of John and William Bartram's collections close up.

NEW INFORMATION FOR PLANNING YOUR VISIT

- When scheduling a trip, call 215-729-5281, ext. 110.
- Programs run from Tuesday through Friday weekly.
- Our maximum group size is now 90 children per visit.

Free bus transportation and field trips are available for our neighbors in the 19142, 19143, and 19153 zip codes. Space fills fast, so register today!