Program Information

Location
Programs can be held at your school, or the Center at Fairfield. Center at Fairfield 2325 Burr Street Fairfield, CT 06824

Each program is aligned with state science, math and literacy content standards. The program integrates the Three Dimensions of the Next Generation Science Standards (NGSS).

Program fees
At the Center
60 minutes: $150/classroom
90 minutes: $210/classroom
120 minutes: $260/classroom
Full Day (4 Hour programs): $525/classroom

60 minute Programs at your site:
One program: $150/classroom plus travel fee
Two or more: $ 140/classroom plus travel fee
Assembly Style (3-4 classes): $300/program plus travel fee

Birds of prey 60 minute program
$300/program plus travel

Scheduling:
Tricia Kevalis
Program Director
203-259-6305 ext. 117
tkevalis@ctaudubon.org
www.ctaudubon.org

Adaptable to All Ages

Birds Of Prey: Students learn about the special adaptations of raptors and the role they play in ecosystems. Includes at least 3 live raptors and props.

NGSS DCI: LSLA
NGSS Practices: PCOI, OECI

What Makes a Bird a Bird?: Learn the characteristics common to all birds. Students learn how to identify different types of beaks, feet, and feathers to determine how these features relate to behaviors and habitats. Program includes live birds, feathers, mounted specimens, and bones.

NGSS DCI: LSLA
NGSS Practices: PCOI, OECI

Fur, Feather and Scales: Using our center animals, students compare their characteristics and learn how different animals use their body parts to move from place to place, find food, water and shelter. Students find similarities and differences of each animal’s characteristics with up-close looks at amphibians, reptiles, mammals, birds and invertebrates.

NGSS: K-LS1-1, 1-LS1-1, 1-LS1-2, 4-LS1-1
NGSS Practices: PCOI, OECI

Wetland Study: Explore theCAS wetlands while learning how to collect, observe and identify the plants and animals that live in this habitat. Discover how these organisms use their body parts to survive in this unique habitat.

NGSS: 1-LS1-1, 1-LS3-1, 3-LS1-1
NGSS Practices: PCOI, OECI, AID

Life in the Woodlands: Students make observations of plants and animals in different woodland habitats while investigating the interdependence of living organisms in the woodlands.

NGSS DCI: 2–LS4-1, K-ESS3-1
NGSS Practices: PCOI, OECI

Native Americans: Their reliance and respect for natural resources in every day life long ago. Hands-on activities include daily life skills such as food preparation, wigwam building, and wampum bracelet making. Students visit an Algonquin wigwam replica and experience the forest as a traditional resource for daily needs.