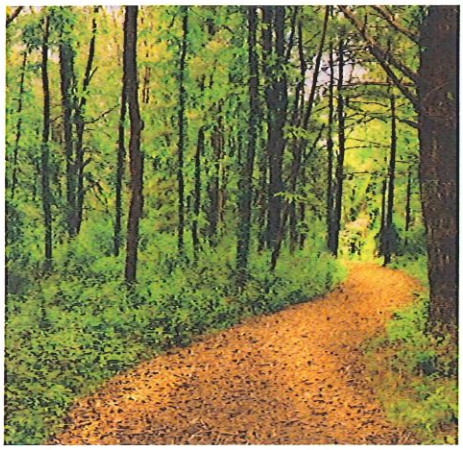
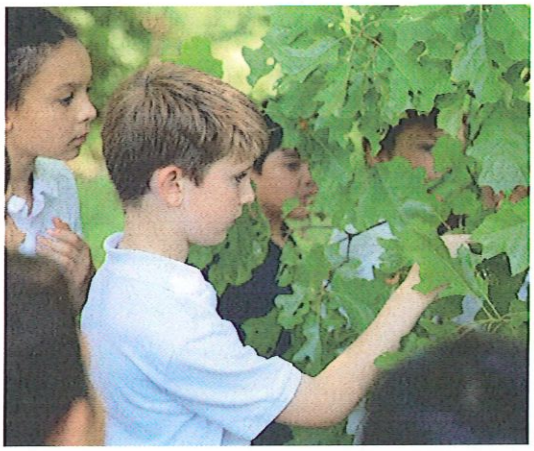
Catherine Violet Hubbard
ANIMAL SANCTUARY

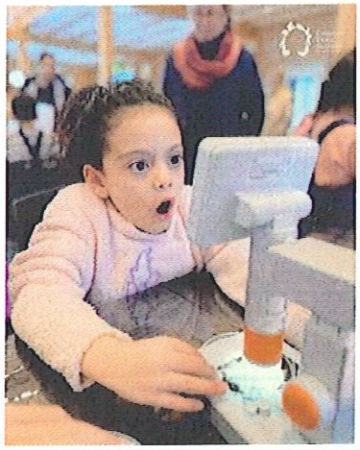
SCHOOL FIELD TRIPS

Field trips with the Catherine Violet Hubbard Animal Sanctuary offer students the opportunity to connect with nature and build fundamental science skills through hands-on, inquiry-based activities on our 34-acre property, or at your school site.

Our unique, empathy-based learning experiences will challenge students to think and feel like scientists. We cultivate human empathy by fostering a "caretaker" mindset through direct experiences with the living world. Students will sharpen observational abilities, hone critical thinking skills, and discover cause and effect relationships within ecosystems. All field trips align with NGSS.







Where Science Meets Empathy

Grades K - 2

- Adaptations
- Food Webs
- Habitats
- Plant Life
- Life Cycles
- Seeds
- Pollinators
- Honeybees

Grades 3 - 5

- Life Cycles
- Habitats
- Honeybees
- Animal Senses
- Animal Defenses
- Plant LIfe
- Ecosystems
- Human Impacts

PROGRAM PRICING

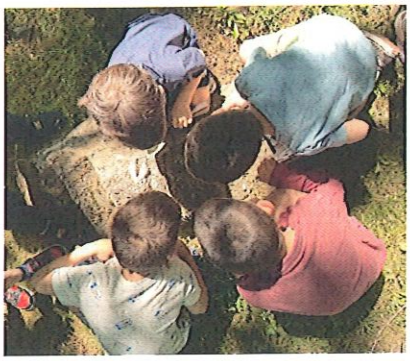
At the Sanctuary - 2 hours, $15 per student ~ In-school programs - 60 min, $200 per class

FOR MORE INFORMATION
OR TO BOOK YOUR PROGRAM CONTACT:
KEN ELKINS, DIRECTOR OF EDUCATION & PARTNERSHIPS
kelkins@cvhfoundation.org
866-620-8640 x704; CVHFOUNDATION.ORG

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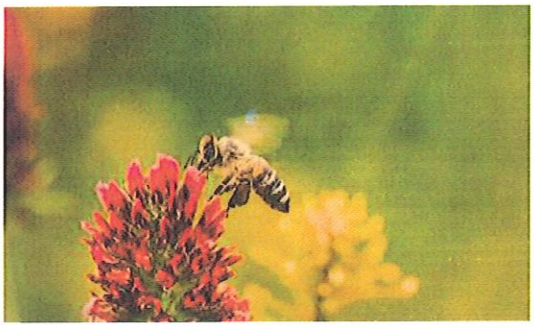
SCHOOL FIELD TRIPS

The Catherine Violet Hubbard Animal Sanctuary is dedicated to providing high quality, customizable educational opportunities. We look forward to working together to build a program that best meets the needs of you and your students.



Adapted for Survival

Through field investigations, comparative studies, and games, students will discover the many physical and behavioral adaptations plants and animals use to survive.



The Secret Life of Pollinators

Using nets, hand lenses, and field guides, students will survey the flora and fauna in the meadow and discover the interdependence between plants and pollinators.



Home Sweet Habitat

By exploring fields and forests, students will gain an understanding of the relationship between the needs of different plants and animals and the places they live.



Ecosystems & the Web of Life

These field studies provides students with a hands-on exploration of ecosystem dynamics, biodiversity, and the complex relationships that sustain life in Connecticut's forests, streams, & meadows.

For a complete list of programs & descriptions, visit *cvhfoundation.org*

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