

# Our Programs

- Engaging outdoor learning experiences for grades K-8
- Hands-on, real-world context for STEM learning
- Field-based exploration that connects participants to land, wildlife, local habitats, and natural systems and cycles
- Group teambuilding exercises that encourage communication, cooperation, and leadership
- Adventure activities to build confidence and self-esteem



27 Vining Road • Rindge, NH 03461  
603-899-5589

Wildwood is conveniently located with easy access to major highways. Approximate driving times and distances to and from Rindge, NH:

**Boston, MA:** 70 miles, 90 minutes  
**New York City:** 230 miles, 4 hours  
**Concord, NH:** 55 miles, 75 minutes

## About Mass Audubon

Mass Audubon works to protect the nature of Massachusetts for people and wildlife. Together with more than 100,000 members, we care for 35,000 acres of conservation land, provide school, camp, and other educational programs for 225,000 children and adults annually, and advocate for sound environmental policies at local, state, and federal levels. Each year, our statewide network of wildlife sanctuaries welcomes nearly half a million visitors of all ages, abilities, and backgrounds and serves as the base for our work. To support these important efforts, call 800-AUDUBON (800-283-8266) or visit [massaudubon.org](http://massaudubon.org).

*Wildwood is owned and operated by Mass Audubon*



## School and Group Programs



## About Wildwood

Wildwood offers a unique combination of environmental education and experiential learning that supports school curriculum and scout badge requirements. Our engaging, nature-based programs are led by trained naturalist-educators. Participants explore woodlands, meadows, vernal pools, and Hubbard Pond as they learn about habitats and wildlife.



## Environmental Studies

At Wildwood, our programs start with engagement in nature. Students of all ages observe, question and investigate the natural world.

Our study includes wildlife habitats and the systems and cycles they depend on. We inspire students to learn STEM content as they practice the work of biologists, ecologists and ornithologists.

**These experiences not only make science accessible, they spark curiosity for further study.**

*Class examples include:*

- Forest Ecology
- Animal Habitats
- Signs of the Seasons
- Pond Studies
- Schoolyard Ecology
- Soil Science

## Our Classrooms

**Wildwood:** A wildlife sanctuary with woodlands, fields, vernal pools, and Hubbard Pond

**Your School:** Classrooms, schoolyards, and auditoriums

**Your Community:** Libraries, community centers, conservation land, and open space

**Whatever the setting, our programs can be tailored to your school's needs and curriculum requirements.**

## Adventure Education

### Teambuilding

Games, activities, and challenges—including Wildwood's low-ropes challenge course—designed specifically for group teambuilding. Experienced facilitators ensure your group's goals and outcomes are met through well-planned programming.

### High-Ropes Challenge Course

Challenge your group to have fun while stepping outside their comfort zone. Groups will experience growth while reaching new heights under the supervision of our trained staff.

### Canoeing & Kayaking

Take your group on a guided paddle. Groups will explore the ecology of Hubbard Pond's many coves.



## Overnight Accommodations

Comfortable and rustic **cabins and yurts** for your group to rest peacefully after a full day of outdoor programming.

Camping areas with **tent platforms** for scouts and other groups bringing their own camping gear.

A spacious **dining hall** with a fireplace accompanied by a commercially equipped kitchen for meals or to use as a meeting area.

Plenty of **covered program space** to keep the learning and fun going no matter what the weather brings.

For rates, availability, and additional information

## Contact Us Today

603-899-5589

866-627-2267 (toll free)

wildwood@massaudubon.org

To learn more about our programs visit [massaudubon.org/wildwood](https://massaudubon.org/wildwood)