## **Summer Educator**

The Huyck Preserve and Biological Research Station seeks a skilled and enthusiastic environmental science educator to teach its summer K-12 education programs.

Applicants must have completed or be working towards a BA/BS degree in a science-related field. Supervised by and coordinating with the Executive Director, the Summer Educator will be the lead instructor for elementary and middle school programs and co-teach the Preserve's high school course. Preference will be given to applicants with a strong interest and/or background in field ecology and environmental or outdoor education.

## **Summer Course Descriptions:**

Nature Study: Elementary School, Grades K-5, July 8-19 (M-F)

Held in week-long, half-day sessions, Nature Study teaches K-5 students about nature through play-based lessons and exploration of the Huyck Preserve's trails and streams. We use children's curiosity as our guide. Science-themed games and crafts reinforce the basic concepts of ecology and environmental science.

Ecological Explorations: Middle School, Grades 6-8, July 22-26

This full-day, week-long course allows middle school students to get up-close to the Preserve's ecosystems and organisms. Days are spent hiking the trails, exploring the ecosystems of the streams, lake, pond, and forests, problem solving, and participating in group challenges and activities.

Wildlife Ecology Research: High School, Grades 9-12, July 29- August 9 (M-F) Wildlife Ecology Research is an intensive two-week day program where high school students learn basic ecological principles through hands-on research experience. Education staff and ecologists from colleges and universities around the region will instruct students on broad topics in ecology. Wildlife Ecology Research culminates in small group research projects mentored by Huyck Preserve staff and undergraduate Odum Interns.

Learn more about summer education programs here: https://www.huyckpreserve.org/summer-programs.html

#### **Responsibilities:**

Creating lesson plans for elementary and middle school programs; instructing elementary- and middle school-level classes in the classroom and outside; assisting in planning and teaching the high school class; prepping and cleaning-up each day

#### Job Details and Duration:

This is a full-time, seasonal position running approximately seven weeks and concluding on August 9, 2024.

Salary: \$17-20 per hour based on experience

**Housing:** Shared on-site housing is available at no cost.

## **Required Qualifications:**

Completion or work towards a BA/BS in a science-related field

Experience and interest in working with children

Experience or interest in environmental education

Ability to work independently and as part of a team

Excellent organizational skills and work ethic

Ability to work outdoors in all weather conditions and to navigate rugged terrain

### **Additional Requirements:**

The finalist must pass a criminal background check before being hired.

All staff must adhere to current Huyck Preserve's Covid-19 protocols and be fully vaccinated against Covid-19 (accommodations may be made based on medical or religious needs).

# **Desirable Additional Qualifications:**

Experience/interest in field biology and research

Experience team building

Familiarity with flora and fauna of the northeastern United States

Deadline: Applications will be reviewed as they are submitted, and the position may be filled prior to the deadline of March 29, 2024.

#### To apply:

### Apply via email following the instructions below:

Applications must be sent directly to Anne Rhoads, Ph.D., Executive Director, at <a href="mailto:anne@huyckpreserve.org">anne@huyckpreserve.org</a> with "Summer Educator Position" in the subject line.

Please include the following:

- 1) A cover letter describing your interest and reason for applying as well as the skills you will bring to the position
- 2) A current resume no more than two pages in length
- 3) Contact information for two professional references

The Huyck Preserve is an equal opportunity employer and does not discriminate against persons on the basis of race, religion, national origin, sexual orientation, gender, marital status, age, disability or veteran's status.