

The Huyck Preserve and Biological Research Station in Rensselaerville, NY (approximately 30 miles southwest of Albany, NY) is pleased to announce several research opportunities for summer 2015.

Our Research Fellowship, \_open to Ph.D. level researchers at all stages of their careers\_, offers a \$10,000 fellowship plus residency (beginning as early as May and ending in August) for researchers in any science discipline that can benefit from research station experience. The Fellow will conduct on-site independent research, act as the primary mentor for undergraduate students participating in the Preserve's Odum Internship in Field Ecology (mid-June through mid-August), and lead the Preserve's Thursday Lecture Series. Fellows are also encouraged to participate in one of the Preserve's many public outreach programs to share their research with the greater community. Preference will be given to individuals and projects with the potential to develop into long-term research activities at the Preserve. The application deadline for the 2015 Research Fellowship is Friday, March 13. More information about the position and application instructions can be found on the Huyck Preserve website: <http://www.huyckpreserve.org/senior-research-fellowship.html>

\_Open to researchers at all stages of their careers\_, are our Huyck Research Grants. Huyck Research Grants support work in basic and applied ecology, conservation biology, taxonomy, animal behavior, evolution, geology, land use history, and other areas of natural science. Typical grant awards are for \$2000, but can be as much as \$3500 for projects that involve extended residencies. Applications for the 2015 Huyck Research Grant program are due Friday, March 13. For more information on Huyck Research Grants and how to apply, please visit our website:

<http://www.huyckpreserve.org/huyck-research-grants.html>

\_Undergraduate students\_ interested in the natural sciences are encouraged to apply to our Odum Internship in Field Ecology. This 8-week internship pairs students with the Preserve's Summer Research Fellow for original field-based research. Students typically engage in a small independent project and are expected to collect and analyze data and to present their results at the Preserve's Annual Science Symposium. This is an unpaid internship though housing is provided. Applications for the 2014 Odum Internship are due Friday, March 13. More information about the internship and application instructions can be found on the Huyck Preserve website: <http://www.huyckpreserve.org/odum-internship.html>

Please address inquiries about research opportunities at the Huyck Preserve to the Executive Director, Dawn O'Neal ([dawn@huyckpreserve.org](mailto:dawn@huyckpreserve.org)).