



Alley Pond Environmental Center
 228-06 Northern Boulevard
 Douglaston, NY 11362

Field Biology Internship

Non-Profit Org.
 U.S. POSTAGE
PAID
 Flushing, NY
 Permit No. 488



This exciting internship program will teach high school students how to conduct practical field research, through examination of water, soil, and air quality, and biodiversity. Students will begin to understand basic ecological concepts and environmental topics, along with field research techniques.

For more information: (718) 229-4000 or www.alleypond.com

Field Biology Internship Application

Mail to: Alley Pond Environmental Center, Field Biology Internship,
 228-06 Northern Blvd, Douglaston, NY 11363

Student's Name _____ Sex ____
 Address _____ APT. _____
 City _____ State _____ Zip _____
 Home Phone # _____ Cell/Work # _____
 E-mail _____

High School _____ Grade _____
 Science Courses taken _____

High School Science Assistant Principal _____
 Phone # _____ E-mail _____

Emergency Contact _____ Relationship _____
 Emergency# _____

Internship Session Fall 20____ Spring 20____ Summer 20____

Please note that the field and laboratory work involved, presents little or no danger to the student. By signing this permission slip, you are consenting to the involvement of your child in this program. By doing so, you agree to hold no person responsible for any injury or accident incurred during said project.

Student's Signature _____
 Parent/Guardian Name _____
 Parent/Guardian Signature _____

*****Remember to include a letter of recommendation and your 250 word statement on one of the three topics on the opposite side of this application. Your application will not be processed if anything is missing.*****



Alley Pond Environmental Center Field Biology Internship


The APEC Field Biology Internship is geared towards high school Sophomores, Juniors and Seniors who are looking to experience the adventure of participating in field research. Interns will learn how to study the biodiversity of various ecosystems, as well as how to identify some of the common birds and plants that populate them. Each student will receive **FREE** materials; a field notebook and a variety of field guides. Join us as we explore and examine the water and soil on our many trails using sampling equipment and scientific inquiry. To receive our more information or another application please call (718-229-4000) or see our website (www.alleypond.com).



Great Egret at Alley Creek.

Photography: Mark Thompson

Field Biology Internship Sessions

APEC offers a 6 class summer and spring session. Classes are conducted from
 from
9am-12p.m. on Saturday mornings in spring and 9:30-12:30 p.m. on Thursday mornings in Summer.

Internship Application Deadlines

Spring : February 1st

Summer: June 8th

Fall: September 28th

Our Summer Internship focuses on documenting organisms that reside in Alley Pond Park through photography and field notes to create a field guide of the area. Deadline for this internship is June 8th. (Applications will be sent out to schools in Spring).



Students testing water sample for dissolved oxygen.



Fall Interns learning about Alley Creek.

Application
letter of recommendation, completed application form (opposite side of flyer) and a 250 word statement answering one of the three questions listed on this side of the flyer. Send

to:

Alley Pond Environmental Center
Field Biology Internship
228-06 Northern Boulevard
Douglaston, NY 11363

Statement Topics: 1- Discuss a current environmental topic and how it relates to you; 2- Create a dialogue between yourself and an important person in science; 3- Describe an environmental issue and possible action that you and/or the government can take to remedy the situation. (250 words, typed)