

## Registration

Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_

A registration fee of \$30.00 per person will be charged. Lunch will be included.

Number attending : \_\_\_\_\_

Amount enclosed: \_\_\_\_\_

Please make checks payable to Purdue University and return by June 12 to:

Karen Schneider

Dept. of Forestry and Natural Resources

195 Marsteller Street

West Lafayette, IN 47907

Phone: 765-494-3583

I require auxiliary aids and services because of a disability. Please contact me. \_\_\_\_\_



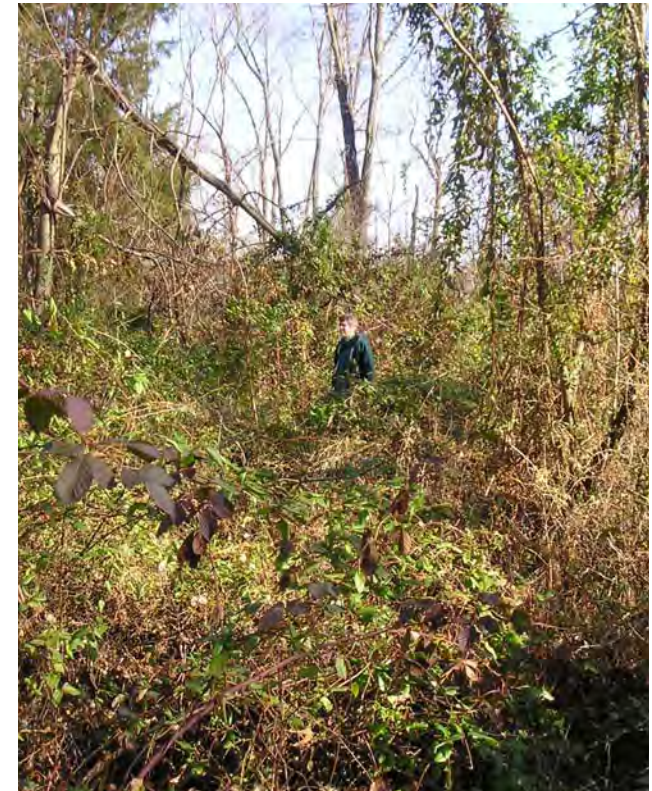
It is the policy of the Purdue University Cooperative Extension Service that all persons shall have equal opportunity and access to the programs and facilities without regard to race, color, sex religion, national origin, age, marital status, parental status, sexual orientation, or disability.

## 2009 Invasive Plant Management Field Day

June 16, 2009

8:30 to 3:30

*The Wright Center  
Purdue University*



## Program Agenda

8:30 - 9:00 AM  
Registration

9:00 - 9:40 AM  
Ecological impacts of invasives

9:40 - 10:20 AM  
Invasives update – emerging pests

10:20 - 10:40 AM  
Break

10:40 - 11:50 AM  
Chemical and mechanical options  
For controlling invasives

11:50 - 12:30 PM  
Lunch

12:30 - 12:45 PM  
Travel to Purdue Wildlife Area

12:45 - 1:30 PM  
PWA research on invasives control  
and habitat restoration

1:30 - 2:00 PM  
Tree mower demonstration

2:00 - 2:15 PM  
Travel to Cox-Haggarty property

2:15 - 3:00 PM  
Cox-Haggarty invasive plant research

3:00 - 3:15 PM  
Brush cutter demonstration

3:15- 3:30 PM  
Travel to Martell & Adjourn

The Wright Center is reached by driving 7 miles west from Purdue University, West Lafayette, to County Road 750 W., turning South (left), proceeding to a stop sign and turning East (left) on County Road 125 N, which turns into County Road 725 W. The Center entrance is marked and on the left at the base of the hill.



**John S. Wright Forestry Center**

**1007 N. 725 W.**

**West Lafayette, IN 47906**

## Who should attend?

Any resource manager, contractor, consultant, educator, or landowner who is looking for effective and efficient invasive plant management practices for restoration of woodlands and wildlife areas. The program will provide information on the ecologic impacts of invasive plants, invasive plants that may be a problem in the future, and the results of research in invasive plant control and habitat restoration. Demonstrations of equipment and materials used in controlling invasive plants will be provided at research locations, with researchers available to answer questions.