

Agroforestry Registration

Name: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone (home): _____

Phone (other): _____

E-Mail: _____

Or you can register online at
<http://web.extension.uiuc.edu/calhounjersey/>

*Please make checks payable to:
Two Rivers RC&D
P.O. Box 87
Pittsfield, IL 62363*

Workshop Registration:

___ \$20 if registered by Feb. 23, 2010.
(Includes wholesome local lunch and handouts)

___ \$10 youth registration by Feb. 23
(Age 18 and under, includes lunch and handouts)

___ \$30 registration after Feb. 23 or at the Door, all ages.

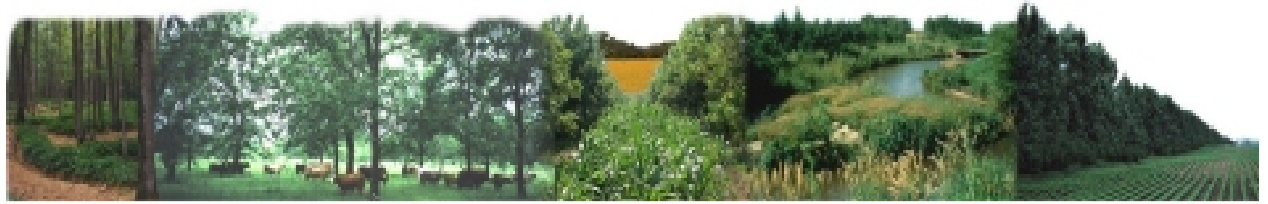
___ *The first 20 Calhoun Farm Bureau members signed up will receive a \$5 discount!*

_____ Total Enclosed
No refunds unless workshop is cancelled.
Work-shop will be cancelled if less than 25 participants registered by Feb. 23.

Please check meal preference:

___ No preference

___ Vegetarian/Lenton Meal

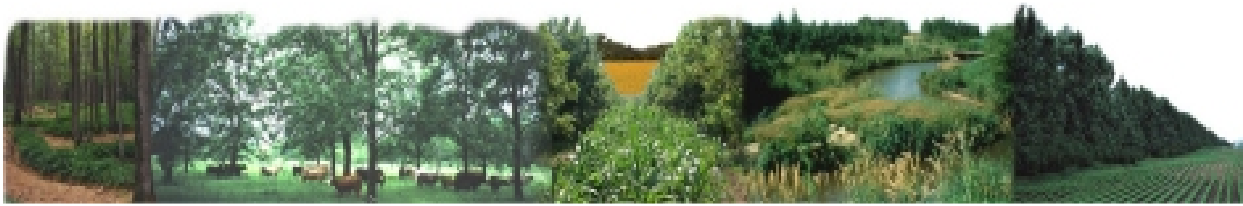


Agroforestry Workshop

Friday, March 5, 2010
9:30am -3:00pm
St. Anselm's Hall
McCully Heritage Project
Kampsville, IL 62053

Workshop Topics include:

- ◆ Agroforestry
- ◆ Timber Management
- ◆ Shitake Mushrooms
- ◆ Silvopasture-Goats
- ◆ Controlling Invasives
- ◆ Incentives



Agroforestry Program

The morning program and lunch will be at St. Anselm's Hall in Kampsville.

9:30 Registration, coffee available

10:00 Intro. To Agroforestry –Mike Gold, MU Center for Agroforestry, Columbia, MO

10:30 Basic Timber Management-Dusty Walter, MU Center for Agroforestry, Columbia, MO

11:00 Incentives for Forest Landowners-Crystal Nance, NRCS District Conservationist, Hardin, IL

11:15 Controlling Woodland Invasives, Goats, Silvopasture-Mark Kennedy, NRCS Grassland Conservationist, Houston, MO

11:45 Lunch

12:15 Lunch speaker on Shitake Mushrooms- Johann Bruhn, University of Missouri, Columbia, MO

The afternoon program will be held at McCully Heritage Project, about 3 miles from St. Anselm's Hall. Please dress for the weather.

1:00 Shitake Plugging Demonstration-Johann Bruhn in the pavilion

1:30 Sawmill demonstration, weather permitting

2:00 Timber Management Walk. A forester will show basic strategies to improve the quality of your timber.

3:00 Conclusion

What is Agroforestry?

Agroforestry is intensive land-use management combining trees and/or shrubs with crops and/or livestock.

Agroforestry practices are designed to fit specific niches within the farm to meet specific landowner objectives.

Agroforestry practices help landowners to diversify products, markets, and farm income; improve soil and water quality; and reduce erosion, non-point source pollution and damage due to flooding. The integrated practices of agroforestry enhance land and aquatic habitats for fish and wildlife and improve biodiversity while sustaining land resources for generations to come.

The University of Missouri Center for Agroforestry (UMCA), established in 1998, is one of the world's leading centers contributing to the science underlying agroforestry. Interdisciplinary collaboration is one of the outstanding hallmarks of the Center. Research on the benefits of agroforestry is supported from a broad spectrum of disciplines: forestry, fisheries and wildlife, entomology, plant pathology, agronomy, animal science, horticulture, soils, atmospheric science, agricultural economics and rural sociology. Linked with

the Center's solid science and research programs are several key collaborations and partnerships with landowners, natural resource professionals, federal and state agencies and non-profit organizations. Through these critical relationships, UMCA and its partners are producing an expanding list of positive outcomes for landowners, the natural environment and society as a whole.



Sponsors:

- ◆ Calhoun County Farm Bureau (618)576-2233
- ◆ Calhoun County SWCD (618)576-2328 ext. 3
- ◆ McCully Heritage Project (618)653-4687 www.mccullyheritage.org
- ◆ Two Rivers RC&D (217)285-4114 www.2riversrcd.org
- ◆ University of Illinois Extension
- ◆ University of Missouri Center for Agroforestry www.centerforagroforestry.org
- ◆ USDA NRCS (618)576-2328 ext. 3