

Identifying Idaho's Trees

Registration Form

Please return this form with a check (\$10/person, payable to "UI Extension Program Fund") at least 5 working days prior to the session you check below.

Name(s): _____

Address: _____

City: _____ State: __ Zip: _____

Phone: _____

E-mail: _____

Coeur d'Alene (Saturday, Dec. 7, 2019)
Return to: University of Idaho Extension -
Kootenai County, 1808 North 3rd Street,
Coeur d'Alene, ID 83814-3407. Phone:
(208) 446-1680.

Sandpoint (Tuesday, March 3, 2020)
Return to: University of Idaho Extension -
Bonner County Office, 4205 N. Boyer,
Sandpoint, ID 83864 Phone: (208) 263-
8511.

Coeur d'Alene (Monday, June 1, 2020)
Return to: University of Idaho Extension -
Kootenai County, 1808 North 3rd Street,
Coeur d'Alene, ID 83814-3407. Phone:
(208) 446-1680.



To receive emails about UI Extension forestry programs, scan this barcode or go to <http://eepurl.com/GDJr5>

For Office Use: Amount Paid: _____

Cash: Check (Check # _____)

In compliance with the Americans with Disabilities Act of 1990, those requesting reasonable accommodations need to contact Chris Schnepf (208-446-1680) at least one week prior to this program.

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Coeur d' Alene ID
Permit 292

University of Idaho
Extension
Kootenai County
1808 North 3rd Street
Coeur d' Alene, ID 83814-3407



Identifying Idaho's Trees

Coeur d'Alene

Saturday, December 7, 2019, 9:00 am to 12:00 pm
UI Extension Kootenai County Office
1808 North 3rd Street

Sandpoint

Tuesday, March 3, 2020, 9:00 am to 12:00 pm
UI Sandpoint Organic Agriculture Center
10881 N Boyer Road

Coeur d'Alene

Monday, June 1, 2020, 6:00 pm to 8:00 pm
Kootenai County Administration Building
451 N Government Way
(lower level - enter by Vehicle Licensing)



Strengthening
Forest Stewardship
Skills

Identifying Idaho's Trees

Because we have such a varied range of geography, soils, and precipitation patterns, Idaho has a wider variety of native trees than most other Rocky Mountain states. The first step in caring for these trees, whether they be in a landscape or in a forest, is correct species identification.

Distinguishing between Idaho's trees can be a daunting task for beginners. Through a combination of images and live samples, *Identifying Idaho's Trees* will help participants quickly identify Idaho's most common native trees, including:

- lodgepole pine
- ponderosa pine
- western white pine
- western larch
- Douglas-fir
- Engelmann spruce
- grand fir
- subalpine fir
- western redcedar
- western hemlock

- pacific yew
- black cottonwood
- quaking aspen
- paper birch
- red alder

Identifying Idaho's Trees will be held at the following dates and locations:

Coeur d'Alene

Saturday, December 7, 2019, 9:00 am to 12:00 pm
UI Extension Kootenai County Office
1808 North 3rd Street

Sandpoint

Tuesday, March 3, 2020, 9:00 am to 12:00 pm
(With UI Master Gardeners in Bonner County)
UI Sandpoint Organic Agriculture Center
10881 N Boyer Road

Coeur d'Alene

Monday, June 1, 2020, 6:00 pm to 8:00 pm
Kootenai County Administration Building
(With UI Master Gardeners in Kootenai County)
451 N Government Way
(lower level - enter by Vehicle Licensing)

Turning Idaho Trees into Wreaths . . .

The first Coeur d'Alene session of this program will be followed by an afternoon workshop at the same site on making wreaths. Registration for that program is separate and available online at "www.uidaho.edu/extension/forestry/programs" or through the University of Idaho Extension Office in Kootenai County (contact info on this flyer's registration form).

Each session has limited space, so please return the registration form on the back of this flyer as soon as possible to assure your place and help us plan. A \$10 registration fee includes handouts and refreshments. For registration questions, contact the University of Idaho Extension Office listed for the program you wish to attend.



An Idaho
Forest Stewardship Program

Co-sponsored by:

- University of Idaho Extension
- Idaho Master Gardeners
- Idaho Dept. of Lands
- USDA - Forest Service