

Forest Insects & Disease Field Day

Registration Form

Please return this form with a check for \$15 per person by Thursday, July 29, 2021 to University of Idaho Extension Forestry, 875 Perimeter Dr. MS 1140, Moscow, ID 83844-1140. Phone: (208) 885-7718. Make checks (\$15/person) payable to: UI Extension Program Fund.

Name(s): _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

E-mail: _____


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 Randy Brooks (208-885-7718) at least one week prior to this program.

NON-PROFIT ORG
US POSTAGE PAID

 University of Idaho
Extension
UI Extension Forestry
875 Perimeter Dr. MS 1140
Moscow, Idaho 83844-1140

 University of Idaho
Extension

Forest Insects & Disease Field Day

for Forest Owners & Loggers

Moscow

Thursday, August 5, 2021
8:00 am to 5:00 pm

Meet at Latah County Fairgrounds



Strengthening
Forest Stewardship
Skills


Forest Insects & Disease Field Day

Is something bugging your trees?

Seeing patches of trees dying on your property can be very disheartening. Unfortunately, many people do not act on insect and disease issues until they see visible symptoms. Preventative methods are usually most successful in reducing forest insects and disease problems.

Native insects and diseases are a natural part of the forest. However, sometimes they damage more trees than we want them to, especially if we have (usually unknowingly) created a favorable environment for them.

This one-day field trip will give participants firsthand exposure to a wide range of insects, diseases, and parasitic plants that impair the growth of trees and forests in northern Idaho. Experts will be on hand to help participants identify insect and disease symptoms and discuss practical methods of dealing with them.



This program is also part of Idaho Master Forest Stewards certification. For more info, see: www.uidaho.edu/extension/forestry/content/masterstewards

Agenda

- 8:00 am Introductions and Orientation
8:30 am Start Field Trip (bring a sack lunch) - Items to be Viewed:
- Pine and fir bark beetles
 - Armillaria and other root diseases
 - White pine blister rust
 - Indian paint, *Pini*, and other stem decays
 - Dwarf mistletoes

Participating Professionals

- Tom Eckberg, Forest Health Specialist, Idaho Department of Lands
- Dan Miller, Forest Pathologist, Idaho Department of Lands (contracted)
- Local Forest Practice Advisors, IDL
- Chris Schnepf, Area Extension Educator - Forestry, University of Idaho

5:00 pm Return to Departure Site

Credits



- Society of American Foresters CFE credits: TBD
- Idaho Master Forest Stewards CE credits: 7 credits
- Idaho Pro-Logger: TBD.
- Idaho Dept. of Agriculture pesticide recertification: TBD

Date and Location

The *Forest Insects & Disease Field Day* will be held on Thursday, August 5, 2021, in Moscow. The program will depart from the Latah County Fairgrounds. Depending on COVID status that day, this program may be set up for physical distancing and masks may be required per University of Idaho policy.

To ensure an effective learning environment, **registration for this session is limited.** Please return the registration form on the back of this flyer as soon as possible to assure your place and help us plan. A \$15 registration fee covers handouts and refreshments.

For registration questions, contact the University of Idaho Extension Forestry Office at (208) 885-7718 or audrac@uidaho.edu.



An Idaho Forest Stewardship program

Co-sponsored by:

- University of Idaho Extension
- Idaho Department of Lands
- USDA - Forest Service

College of Agricultural & Life Sciences / College of Natural Resources

The University of Idaho is an Equal Opportunity/Affirmative Action Employer and Educational Institution
University of Idaho, U.S. Department of Agriculture, and Idaho Counties Cooperating