

Directions to Bartlett Experimental Forest

Bartlett Experimental Forest (BEF) is located off of Route 302 on Pine Street in the town of Bartlett. There is a large BEF sign which is visible from Route 302.

Special Instructions

Parking is limited and we will be driving to field sites in personal vehicles. Carpooling to Bartlett is encouraged, as is carpooling during the workshop. The afternoon will be spent outside, so come dressed for the weather.

This workshop is sponsored by:

NH Association of Natural Resource Scientists



in partnership with

UNH Cooperative Extension



and

U.S. Forest Service



*New Hampshire Association of Natural Resource Scientists
PO Box 110
Concord, NH 03302*

The New Hampshire Association of Natural Resource Scientists

in partnership with

UNH Cooperative Extension

and

U.S. Forest Service

present

Good Forestry in New Hampshire



Friday, October 27, 2017

8:45am - 3:30pm

at the

Bartlett Experimental Forest

Route 302

Bartlett, NH

Good Forestry in New Hampshire

Friday, October 27, 2017

AGENDA

- 8:45-9:00 **Registration & Refreshments**
- 9:00-9:15 **Welcome & Introductions**
Sarah Barnum, NHANRS
Haley Andreozzi, UNH
Cooperative Extension
- 9:15-9:45 **Introduction to New
Hampshire Forests, Forestry
& Forest Industry**
Karen Bennett, UNH
Cooperative Extension
- 9:45-10:30 **Forest Types & Ecology of
New Hampshire**
Steve Roberge, UNH
Cooperative Extension
- 10:30-10:45 **Break**
- 10:45-11:30 **Silviculture**
Bill Leak, U.S. Forest Service
- 11:30-12:00 **Integrating Silviculture &
Wildlife**
Mariko Yamasaki, U.S. Forest
Service
- 12:00-12:45 **Lunch**
- 12:45-3:30 **Field Session at Bartlett
Experimental Forest**
Above instructors joined by
Chris Costello, U.S. Forest
Service

CONTINUING EDUCATION

Six (6) contact hours

WORKSHOP DESCRIPTION

The morning inside session will start with an overview of the economic, ecological and social contributions of New Hampshire's forests; introduce the most common forest types and their ecology; describe the most common silvicultural techniques used to manage New Hampshire forests; and describe ways to integrate silviculture and wildlife habitat management. In the afternoon, we will see silviculture and wildlife habitat management as it is applied in northern hardwoods—the most abundant forest type in New Hampshire. Instructors Costello, Leak and Yamasaki and many other researchers conduct world-class research on northern hardwood silviculture and silviculture-wildlife interactions at Bartlett. Much of the accepted practice in New England is a result of the research conducted at Bartlett and this will be a unique opportunity to learn or review the basics of good forestry and see how to integrate the latest research in on-the-ground forest management.

PRESENTERS

Karen Bennett is the Extension Forester with UNH Cooperative Extension. She provides forest stewardship information and educational programs for landowners, foresters, and communities.

Chris Costello is a Wildlife Biologist with the U.S. Forest Service stationed at the Bartlett Experimental Forest. She works closely with Mariko Yamasaki and Bill Leak implementing field studies that investigate the influence of silvicultural practices on a variety of wildlife species.

Bill Leak is a Research Silviculturist with the U.S. Forest Service at the Northern Research Station in Durham. He conducts long-term research on timber and wildlife management and has published over 150 articles on a wide range of silvicultural topics.

Steven Roberge is the Cheshire County Extension Forester with UNH Cooperative Extension. He provides technical assistance and educational programs to landowners, natural resources professionals, and communities in forestry, wildlife, and conservation.

Mariko Yamasaki is a Supervisory Research Wildlife Biologist with the U.S. Forest Service at the Northern Research Station in Durham. She provides wildlife-silvicultural habitat guidance to forest managers, and conducts research on a variety of wildlife species, as well as forest habitat management issues.

REGISTRATION FORM

Good Forestry in NH Workshop

Name: _____

Address: _____

Phone: _____

Email: _____

Check # _____

REGISTRATION FEE (please circle)

(Includes lunch)

NHANRS	\$65.00
Students	\$65.00
Licensed Foresters	\$65.00
Non-members	\$85.00

*Please notify us in advance if you have any special needs
in order to participate so we can make
the necessary arrangements.*

**Registration limited to 40 participants.
Pre-registration is required.**

Mail your registration form and check
(payable to NHANRS) by Oct. 17, 2017 to:

**NHANRS
PO Box 110
Concord, NH 03302**

or register online at NHANRS.org

*Please note: You will not be added to the
registration list until payment is received.*

No refunds for cancellations

Contact NHANRS with any questions
assistant@nhanrs.org / Ph: 603-224-0401