A Buffet Lunch is Provided in the Workshop Registration Fee!

Register by credit card at EventBrite website at
https://www.eventbrite.com/e/profitable-small-sawmill-workshop-2016-tickets-22429225417

Early Bird per attendee at $30 before May 23rd.
Regular Registration per attendee at $40 after May 23rd.

Register by check made out to SEDKC, mail to
Harry Watt, 120 Beckham Road, Statesville, NC 28625

Registration $30-per person before May 23rd and $40 after

Profitable Operation of Small Sawmills Workshop
Thursday, June 2nd, 2016
Wood Education & Resource Center, Princeton, West Virginia

Demonstrations Will Include a Portable Sawmill, Board Edger, Band Resaw and a Planer/ Moulder

In accordance with Federal Law and U.S. Department of Agriculture policy, this institution is prohibited from discriminating on the basis of race, color, national origin, sex, age, or disability. (Not all prohibited bases apply to all programs.)

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 1400 Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

NCSU & WERC are equal opportunity institutions

Agenda Hours
Registration-8 am
Classes start-9 am
Lunch and demos-noon
Classes-1 to 3:30 pm
Demos 3:30 to 5 pm

SAF Educational Credits = Total of 5.00 Hours

Sponsored by:
NC STATE UNIVERSITY
Wood Products Extension

The work upon which this workshop is based was funded in whole or in part through a grant awarded by the Wood Education and Resource Center, Northeastern Area State and Private Forestry, U.S. Forest Service.
Who Can Benefit From Attending this Small Sawmill, Lumber Drying and Value-Added Workshop?

- Small Sawmill Operators
- Lumber Drying Operations
- Value-Added Shops-Cabinets, Furniture, Millwork

**Workshop Description**

This workshop focuses on small sawmills and lumber drying operations with gas, diesel engines and electric power. Equipment vendors are invited to set up exhibits and offer demonstrations. Classroom lectures cover equipment currently available for small sawmill and lumber drying operations, how to saw for improving hardwood lumber grades, basics of the hardwood lumber grading system, how to properly dry lumber, including solar dry kilns, how to set up a business that can make value-added products like cabinets, furniture and millwork, how to make money with a small sawmill operation, how to prevent stain and other forms of degrade that lose money, and reports from successful small sawmill operators.

This workshop focuses on these areas:

- Small sawmills and shops powered with diesel and gas engines, and single phase power
- How to saw for grade and an introduction to the hardwood lumber grading system
- How to properly dry lumber, including solar dry kilns
- How to set up a business that can make value-added products like cabinets, furniture and millwork
- How to make money with a small sawmill operation
- Preventing stain and other forms of degrade that lose money
- Reports from successful small sawmill operators

**Sponsored by:**

* NCSU Wood Products Extension,
* Wood Education and Resource Center
* Independent Sawmill & Woodlot Magazine

Business Opportunities Exist for Operators Who Are Creative and Committed to their Businesses Success

Small sawmill operations can be successful when producing sufficient volume with quality sawing. All species are needed to make quality value added wood products like cabinets, furniture, millwork and construction lumber.

**Workshop Location—WERC, Princeton, West Virginia at Exit #14 on I-77**

Multiple hotels are located in Princeton at Exit 9 at US 460 and I-77

**Equipment Vendors Are Invited to Set Up Exhibits and Offer Demos**