Objectives
Participants will learn:
- Site preparation methods for establishing pine plantations on a variety of site types and various study results.
- About results from loblolly and longleaf pine herbaceous weed control (HWC) studies and herbicide recommendations for HWC.
- About herbicides and application timings for midrotation woody vegetation control and various study results.
- Financial considerations for midrotation herbicide and fertilization applications.
- About results of herbicide trials testing alternative tank mixes for control of volunteer pine.

How One Will Benefit
Course participants will receive updates on current herbicide research and information on herbicide applications commonly used throughout a pine rotation to improve survival and growth.

Who Should Attend
Foresters, land managers, forest landowners, loggers, and others interested in effectively managing their hardwood stands.

Registration Fee
The fee for this course is $125.00 which includes meeting registration link and instructional materials. There is a $25.00 discount for fees paid and postmarked by September 29, 2020.

Continuing Education Credits (applied for)
- 4 hrs Continuing Forestry Education (CFE) hours– SAF Category 1 – (approved)
- 4 hrs Continuing Logger Education hours–Category B – (approved)
- 1 hr Cat 23 and 1 hr Cat 10 Pesticide Applicator credits for GA – (approved)

**Full Attendance is Mandatory to Receive Credit**

Cancellations
Notify Ingvar Elle at 706-583-0566 (ingvar@uga.edu) by 5:00 p.m., 29 September 2020 to receive a refund. We need a minimum of 15 registered by October 1, 2020 or the meeting will be canceled.

**Interested participants must have an e-mail address in order to view Zoom webinars. Webinar invitations will be sent via e-mail to registered participants the day before (November 10, 2020) the workshop starts.**
Tuesday October 13, 2020

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:50</td>
<td>Welcome and introduction to Zoom features—Clabo</td>
</tr>
<tr>
<td>12:00</td>
<td>Site Preparation for pine plantations—Clabo</td>
</tr>
<tr>
<td>1:00</td>
<td>Herbaceous weed control for loblolly and longleaf pine: Study results—Dickens</td>
</tr>
<tr>
<td>1:45</td>
<td>Break</td>
</tr>
<tr>
<td>2:00</td>
<td>Midrotation woody release—Dickens</td>
</tr>
<tr>
<td>2:45</td>
<td>Finances of midrotation woody release—Dickens</td>
</tr>
<tr>
<td>3:45</td>
<td>Volunteer pine control herbicide trials—Clabo</td>
</tr>
<tr>
<td>4:15</td>
<td>Questions and Adjourn</td>
</tr>
</tbody>
</table>

**Forestry Herbicide Update Workshop**

Instructors: Drs. David Dickens & David Clabo

**Zoom Webinar Format**

**October 13, 2020**

**Dr. David Dickens** - Professor of Forest Productivity, UGA WSF&NR

**Dr. David Clabo** – Assistant Professor of Silviculture, UGA-WSF&NR

**Course Questions**

You may contact David Clabo @ 865-603-0594 or e-mail him @ david.clabo@uga.edu for any course content, Zoom connectivity, and continuing education credit questions.
Register online at
http://conted.warnell.uga.edu

Registration by Regular Mail

___________________________________________________________
Name - please print

_______________________________________________________________
Preferred name for badge

☐ Business mailing address or ☐ Home address (please check one)

_______________________________________________________________
City State Zip County, if Georgia

_______________________________________________________________
Home phone Work phone Fax

Email address ☐ Please send me e-mails about other Warnell Continuing
Education programs.

_______________________________________________________________
Position Organization/employer

By registering for this event I agree to comply with all event cancellation policies.

Forestry Herbicide Update Workshop
October 13, 2020
Early registration through September 29, 2020...........................$100.00
Regular registration:.....................................................................$125.00

Last day to register is October 8, 2020

Enclosed is a check #_____ (payable to Warnell School of Forestry and Natural Resources). Fee must be received to process payment.

Mail payment to: Attn:
Anuj Sinha
Warnell School of Forestry & Natural Resources
University of Georgia
180 East Green Street
Athens, Georgia 30602