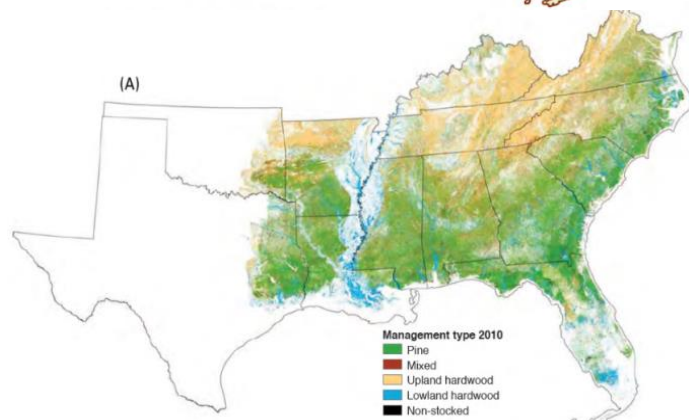




Project Introduction

Promoting Climate-Smart and Resilient Forestry in the Southern U.S.



Participating States:

Alabama, Georgia, and South Carolina

Participating Institutions:

Auburn University, Alabama A& M
University of Georgia
Clemson University
Southeast Climate Hub

Funding Source: USDA NIFA

Awardee: Clemson University



Project Team

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Auburn U



Goal & Outcome

Primary Goal: Demonstrate and Disseminate Emerging Knowledge, Practices, and Tools on Climate-Smart Forestry to the forestry professionals and Extension agents in the Southern United States

Expected Outcome: Enable forestry professionals to promote long-term sustainable forest management through training that synthesizes our best understanding of climate change effects on forests



Objectives

- 1. Develop a need-based Extension program on Climate-Smart Forestry in the Southern Region**
- 2. Create educational resources and module-based training programs**
- 3. Provide educational workshops and demonstration tours to create enhanced learning**



Educational Approach

Three Major Educational Techniques

**Extension
Toolkits &
Workshops**

**Modular
Trainings**

Demonstrations

**Develop and Deliver Southern Region-Specific Tailored
Contents**



Target Audiences

Three Major Audience Groups

**Forestry
Professionals
& Service
Providers**

**Extension
Educators &
Agents**

**Natural
Resources
Managers &
Technicians**