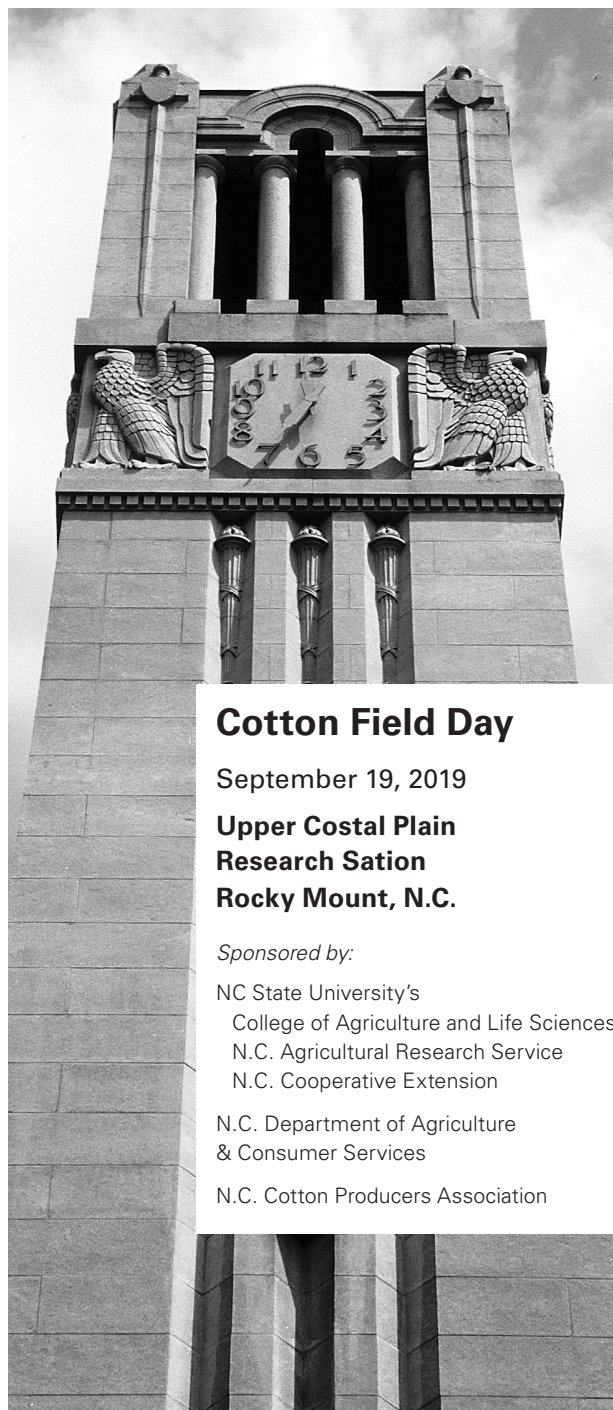


Please help us thank our 2019 NC Cotton Field Day Sponsors:

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Upper Coastal Plain Research Station

The Upper Coastal Plain Research Station is the oldest of the state's 18 research stations, established on a trial basis in 1902, and officially becoming a state research facility in 1903. The site totals 442 acres, with more than 200 acres of cultivated land being used for research is centered around corn, cotton, peanuts, soybeans and tobacco. The station also hosts an ECONET tower weather reporting station.



Cotton Field Day

September 19, 2019

**Upper Coastal Plain
Research Station
Rocky Mount, N.C.**

Sponsored by:

NC State University's
College of Agriculture and Life Sciences
N.C. Agricultural Research Service
N.C. Cooperative Extension
N.C. Department of Agriculture
& Consumer Services
N.C. Cotton Producers Association

**NC STATE
UNIVERSITY**

College of Agriculture
and Life Sciences

Registration **11:00 a.m.**

Lunch **11:30 a.m.**

Welcome **12: 30 p.m.**

Rob Fleming, President

N.C. Cotton Producers Association

Dr. Sandy Stewart, Assistant Commissioner

N.C. Department of Agriculture and Consumer Services

Richard Bonanno, Associate Dean, Director of Extension

College of Agriculture and Life Sciences

NC State Univeristy

Tour Begins **1:15 p.m.**

(Second tour begins at 3:15 p.m.)

Weed Tour

Integrating New HPPD Technology into

NC Cotton Production

Josh Joyner

Crop & Soil Sciences Graduate Student

Replant Cotton Tolerance to Warrant Applied Preplant

Andrew Blythe

Crop & Soil Sciences Graduate Student

2019 in Review: Cotton Weed Management Challenges and Concerns

Charlie Cahoon

Assistant Professor & Extension Weed Scientist

Where are We Now: Herbicide Resistance

DJ Mahoney

Crop & Soil Sciences Graduate Student

Agronomics and Insect Tour

Bollworm & Plant Bug Control in Cotton

Dominic Reisig

Associate Professor and Extension Specialist

Anders Huseth

Assistant Professor and Extension Entomology
Specialist

Early Season Management of Cotton Seedling Diseases and Nematodes

Lindsey Thiessen

Assistant Professor & Extension Pathology Specialists

Variety Selection & Defoliation Considerations for 2019

Keith Edmisten

Professor of Crop Science and Extension Cotton
Specialist

Replanting Decisions

Guy Collins

Associate Professor & Extension Cotton Specialist

Jason Ward

Assistant Professor Bio & Ag Engineering

Enrique Pena

Bio & Ag Engineering Graduate Student

Rye Cover Crop Management

Rachel Vann

Assistant Professor & Extension Soybean Specialist

Guy Collins

Associate Professor & Extension Cotton Specialist

Closing Remarks **4:45 p.m.**

Ice Cream and Door Prizes

The College of Agriculture and Life Sciences

The College of Agriculture and Life Sciences educates students through its Office of Academic Programs, seeks new knowledge through its research division, the North Carolina Agricultural Research Service, and extends educational programs throughout the state through North Carolina Cooperative Extension.

Learn more at cals.ncsu.edu