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 the North Carolina Cooperative Extension Service.

Our strong relationships with our many partners enhance the quality and productivity of our research, teaching and extension programs. We extend our appreciation to all our field day partners and participants.

Learn more at cals.ncsu.edu

Border Belt Tobacco Research Station
86 Border Belt Drive, Whiteville, NC 28472

The Border Belt research facility is on 102 acres of fine, sandy loam soil typical of North Carolina’s Coastal Plains region. The current research program focuses on genetic studies on corn, soybeans, tobacco and peanuts. There are rotation, fertility, chemical, crop management and tobacco-holdability studies to name a few.

The soils, climate and southeastern location make this site unique in many ways. For this reason certain diseases and plant pathogens can be studied better here.

The station’s facilities include two greenhouses used for hydroponics studies, office, shop, employee dwelling, pesticide storage, tobacco processing and storage packhouse, and 15 curing units. The newest building is a burley curing shed.

4th Southeastern North Carolina Peanut Field Day
September 15, 2015
Border Belt Tobacco Research Station, Whiteville, N.C.

Sponsored by:
NC State University’s College of Agriculture and Life Sciences
N.C. Agricultural Research Service
N.C. Cooperative Extension Service
N.C. Department of Agriculture & Consumer Services
N.C. Peanut Growers Association
Program 11:00 a.m.

Introduction

N.C. Department of Agriculture and Consumer Services
Lloyd Ransom, Research Operations Manager
Border Belt Tobacco Research Station

NC State University
Reid Evans, Asst. Director, N. C. Agricultural Research Service
College of Agriculture and Life Sciences

North Carolina Peanut Growers Association
Robert R. “Bob” Sutter, Chief Executive Officer

NC State University
David Jordan, Dept. of Crop Science
Rick Brandenburg, Dept. of Entomology
Barbara Shew, Dept. of Plant Pathology
Tom Isleib, Dept. of Crop Science
Gary Roberson, Dept. of Biological and Agricultural Engineering

Specific Trials
Research supported by the N.C. Peanut Growers Association and the National Peanut Board
Peanut Variety Development
Insecticide Programs to Manage Thrips
Peanut Variety Response to Prohexadione Calcium
Fungicide Programs
In-furrow Options for Nematodes
Inoculant Performance
Peanut Variety Response to Insecticides and Their Management
Use of UAV in Peanut Management

Lunch 12:00 p.m.

Please join us in thanking our luncheon sponsors:
Ag Carolina Farm Credit
Bayer CropScience
Cape Fear Farm Credit
National Peanut Board
PNC Bank
Southern Bank
Syngenta Crop Protection

2014-2015
N.C. Peanut Growers Association

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