Parking will be available at the Center's shop (across cranberry bogs). Transportation for tours will be provided at the Center. Restrooms located at the Center, adjacent to Conference Room.

CRANBERRY BOGS:

8:00–8:30 Continental Breakfast

8:30–8:45 Opening Remarks
  Shawn Cutts, President, American Cranberry Growers Association
  Bradley Hillman, Senior Associate Director, NJAES, Rutgers University

8:45–9:05 Pre-inoculation with Mycorrhizae to Enhance Early Bed Establishment (Bog 8)
  James Polashock, Research Plant Pathologist, USDA-ARS

9:05–9:25 Fruit Rot Resistance Breeding and New Varieties (Bogs 8 and 10)
  Jennifer Johnson-Cicalese, Nicholi Vorsa, Karen Destefano, and Susan Vancho, P.E. Marucci Center for Blueberry & Cranberry Research & Extension, Rutgers University, Chatsworth, NJ

9:25–9:45 Leaf Drop and Early Fruit Rot Control during the Establishment of Cranberry Plantings (Bog 13)
  Peter Oudemans, Department of Plant Biology and Pathology, Rutgers University

9:45–10:25 Recent Research in Cranberry Entomology (Bogs 19 and 20)
  Cesar Rodriguez-Saona, Department of Entomology, Rutgers University; Vera Kyryczenko-Roth, P.E. Marucci Center; and Robert Holdcraft, P.E. Marucci Center

10:25-10:45 Show and Tell
  Shawn Cutts, Cranberry growers

CONFERENCE ROOM:

11:00–11:20 Red Root Control in Cranberries
  Brad Majek, Department of Plant Biology and Pathology, Rutgers University
11:20-11:40 Impacts of Fire and Insect Disturbance on Forests and Water Resources in the New Jersey Pinelands
   Michael Gallagher, Department of Ecology and Evolution, Rutgers University; USDA Forest Service Northern Research Station

11:40–12:00 Understanding the New Fuel Tank Requirements on the Farm
   Ray Samulis, Cooperative Extension Agent, Burlington County Extension, Rutgers University

12:10–1:10 LUNCH (Pole Barn)