



Media contact: Dr. Chris Reberg-Horton, 919-515-7597 or chris reberg-horton@ncsu.edu

Southern Region Cover Crop Conference Set for July 18-19, 2016

GOLDSBORO, North Carolina -- Mark your calendar for a two-day comprehensive cover crop conference for the South. Put on by the Center for Environmental Farming Systems (CEFS) and the Southern region Sustainable Agriculture and Research Education (SARE) program, the event takes place July 18-19, 2016 at two locations in eastern North Carolina: Mount Olive and Goldsboro.

The conference will bring together researchers, Extension personnel, farmers and agricultural industry specialists to discuss and learn about cover crop research, results, and education, according to Chris Reberg-Horton, CEFS' assistant director of collaborative research in the Department of Crop Science at North Carolina State University.

On July 18, workshops covering cover crop research and extension priorities throughout the region will take place at the University of Mount Olive in Mount Olive, North Carolina.

On July 19, the conference will showcase cover crop field demonstrations at the CEFS 2,000-acre Field Research and Outreach Facility at Cherry Farm in Goldsboro.

The conference will culminate in the formation of the Southern Cover Crop Council to help identify and prioritize research and education needs and facilitate networking and collaboration to enhance cover crop use in the region.

For more information, contact **molly hamilton@ncsu.edu** or visit the website at http://go.ncsu.edu/covercropsconf.

-30-

The Center for Environmental Farming Systems is a partnership of NC State University, NC Agricultural and Technical State University and the NC Department of Agriculture and Consumer Services. CEFS develops and promotes just and equitable food and farming systems that conserve natural resources, strengthen communities and provide economic opportunities in North Carolina and beyond. For more information please visit http://www.cefs.ncsu.edu/

Published by the Southern Region of the Sustainable Agriculture Research and Education (SARE) program. Funded by the <u>USDA National Institute of Food and Agriculture</u> (NIFA), Southern SARE operates under cooperative agreements with the <u>University of Georgia</u>, <u>Fort Valley State University</u>, and the <u>Kerr Center for Sustainable Agriculture</u> to offer competitive grants to advance sustainable agriculture in America's Southern region. This material is based upon work that is supported by the National Institute of Food and Agriculture, U.S. Department of Agriculture, through Southern Sustainable Agriculture Research and Education, under sub-award number: **SC14-001**. USDA is an equal opportunity employer and service provider. Any opinions, findings, conclusions, or recommendations expressed in this publication are those of the author(s) and do not necessarily reflect the view of the U.S. Department of Agriculture.