

EARL BIRD SPECIAL!

\$100 OFF if you register by August 1ST

Before registering, please review our COVID-19 Policy.

All attendees are required, to the best of their ability, to follow stated COVID-19 safety precautions during the course.

REGISTER NOW

For more information:

http://www.compostfoundation.org/Education/COTC

or contact:
Wayne Howard
301-897-2715 ext. 6749



OUR
NATIONAL SPONSORS





INSTRUMENTS

ANALYTICAL CHEMISTS
and
BACTERIOLOGISTS
Approved by State of California

SOIL CONTROL LAB







engineered compost systems

ABOUT COTC

This 40-hour, week-long compost training course will provide you with:

-Knowledge to build or enhance large-scale composting operation.

-Detailed classroom lectures including the science of composting, facility design, regulations, and the marketing of compost.

-A certificate of course completion.

Meets training requirement portion of Certified Compost Operations Manager program.

OUR NORTH CAROLINA PARTNERS



NC STATE UNIVERSITY

OUR STUDENTS

- Compost Operators
- Farm, Municipal, or
 Commercial
 - All feedstocks
 - Any size
- Environmental and Agricultural Consultants
- Local and State Regulators
- Equipment Vendors
- Anyone who wants indepth instruction on the art and science of commercial scale compost production

LOCATION/HOUSING

Location:

The training will be conducted at NC State's Booth Labs, which are located at: 4000 Chi Road, Raleigh, NC 27603

Housing (not provided):

Wingate by Wyndham (\$92/night) Holiday Inn Express (\$114/night)

1542 Mechanical Blvd, Garner, NC 27529 Thistledown Dr, Raleigh, NC 27606 Phone:919-779-7441 Phone:919-854-0001

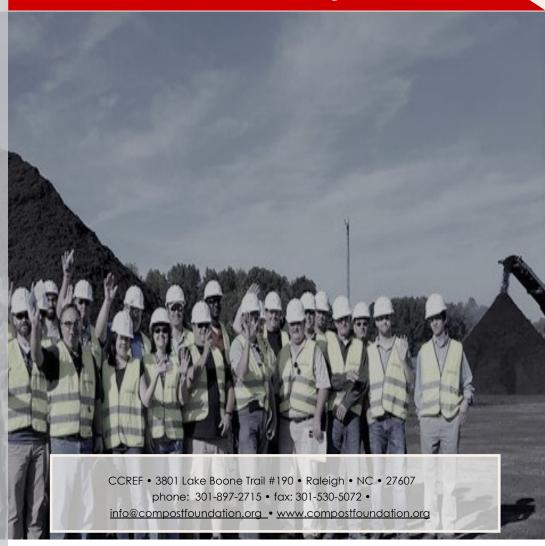
*Mention that you are with the NC Composting Council group to get the special rate.

You may be able to find more competitive rates on-line or through different hotels, so we recommend viewing multiple options before booking your room.

Training complies with

Certified Compost Operations Manager™ Program

www.certificationsUSCC.org





CURRICULUM

DAY 1: Composting process, feedstocks and recipe development, compost systems

DAY 2: Equipment, safety, site design, environmental protection (odors and stormwater)

DAY 3: Composting facility tours and NCDA

DAY 4: Compost testing, product quality, compost uses and marketing

DAY 5: Trouble-shooting, contingency planning, and analyzing compost piles

Students receive an instruction manual, access to complete presentations, plus supplemental resources.

While the NC Composting Council is a state level organization, we strive to keep the course relevant to national conditions. Our instructors have extensive experience in making, permitting, selling and using compost.

OUR LOCAL SPONSORS

MEGILL Transforming Waste... Rebuilding Soils*

SMITH+GARDNER ENGINEERS





ECS SAFE

To learn about how you can become a COTC Sponsor, contact

Julie Moore

julie@carolingcompost.com

INSTRUCTORS AND FACILITATORS

Muriel WillimanDurham County, NC

Jorge Montezuma Atlas Organics

Noel LyonsMcGill Environmental

Greg MillsSmith Gardner, Inc.

Donna WilsonNC DEQ

Carl Baumann SCORE

Ryan Duckett SCS Engineers