



Take advantage of the wide variety of programs offered by
The Southeastern OSHA Training Institute Education Center.

**Benefit from high quality safety education
for employers and employees to help create and maintain
a safe and healthful work environment.**

Register Today

www.ies.ncsu.edu/otieducationcenter

www.oticenter.tennessee.edu



OSHA celebrates
40 years of accomplishments
in the workplace



A Message from the Southeastern OTI Education Center

Welcome from the Program Director

The Southeastern OSHA Training Institute Education Center is pleased to continue to provide quality learning opportunities in occupational safety and health throughout Region IV. Since our start in 2008, North Carolina State University and The University of Tennessee have demonstrated the ability to provide high quality safety education to employers and employees in order to maintain a safe and healthful work environment. We look forward to serving the manufacturing, construction, and healthcare industries with the ultimate goal of reducing injuries and illnesses in the workplace.

NCSU Industrial Extension Service is a partnering organization for the Manager of Environmental Safety and Health (MESH) Certificate program. All of the HAZWOPER, Hazardous Materials, OSHA and Environmental courses are eligible for MESH credit hours. We encourage you to continue your professional development by pursuing the MESH certificate.

Thank you for considering our programs, and we look forward to your participation in class!

Wendy Laing, CSP

Program Manager, Southeastern OSHA Training Institute Education Center
NC State University



Who we are

Southeastern OSHA Training Institute (OTI) Education Center offers safety and health courses taught by industry experts throughout the eight states in Region IV.

Our instructors are experts in their fields, poised with dynamic instruction techniques that have students coming back again and again.

Course offerings include general industry, construction and ergonomics and are suitable for individuals in all types of industries, both in the private and public sectors.

NC State University

Rachell Carroll serves as the Outreach Program Coordinator for the Southeastern OTI Education Center, processing the OSHA Outreach cards for the 10-hour and 30-hour OSHA courses in General Industry and Construction.

Wendy Laing, CSP, develops and presents safety and environmental continuing education courses and serves as the program manager of the Southeastern OTI Education Center. Wendy has worked in the safety, health and environmental profession for more than 20 years in various capacities including private industry experience as a safety and health manager for a biotechnical manufacturing company. She currently serves on the executive committee of the OTI Education Center Director's community and the NIOSH NORA Manufacturing Sector Council.

Anna Mangum, a graduate of the environmental technology program at NC State, leads the E3 (Environment, Energy and Economy) program at IES, promoting sustainable manufacturing in North Carolina.

Paul P. McCain, PE is the construction program chair for the Southeastern OTI Education center and president of McCain Special Project Services, Inc. He offers continuing education services related to engineering, safety, construction management and law. Paul is an adjunct faculty with NC State in the department of civil, construction and environmental engineering.

Tim McGlothlin, MS, CPE, (Certified Professional Ergonomist) is the executive director of The Ergonomics Center of North Carolina at NC State University. With more than 20 years' experience in ergonomics and human factors, Tim manages all aspects of the center while performing field studies and workplace assessments.

Mac McNulty is a 25-year-veteran in hazardous waste operations, emergency response and incident spill response education, training, exercise evaluations, and program development. Mac assists those seeking to understand and meet EPA, DOT and OSHA compliance and regulatory standards. Mac is known for his interactive training in his HAZWOPER courses.

Charlie Parrish, PE is an environmental engineering specialist at IES, conducting technical assistance and training programs on ISO 14001, OHSAS 18001, air quality permitting and testing, environmental compliance projects, and other on-site assistance.

Holli Singleton, CHSP, is the general industry program chair for the Southeastern OTI Education Center, developing and delivering safety and health education. She has served as an occupational safety and health professional in the healthcare industry for more than 13 years. She has held corporate responsibility to assure safety in 5 hospitals and 19 satellite facilities, simultaneously.

The University of Tennessee

Walter Idol is a nationally registered paramedic with more than 30 years' experience in emergency operations, fire, EMS, hazmat and technical rescue. He spent 20 years working in an academic medical environment and is an OSHA trainer for disaster site, construction and general industry.

Bryan Lane, program coordinator for The University of Tennessee partner, is also a consultant for the University's Center for Industrial Services. He helped establish their successful occupational safety and health program and conducts training in a number of safety-related and continuous improvement initiatives.



NC State University, one of the nation's leading land-grant institutions, is nestled among The Research Triangle region where many of the country's leading, Fortune 500 technology, research and pharmaceutical companies are located.

Wendy Laing

Phone:
919.515.9430

Email:
wendy_laing@ncsu.edu

Website:
www.ies.ncsu.edu/otieducationcenter

The University of Tennessee is the state's land-grant, higher education institution and flagship public University. It is comprised of campuses at Knoxville, Chattanooga, and Martin.

Bryan Lane

Phone:
615.532.9553

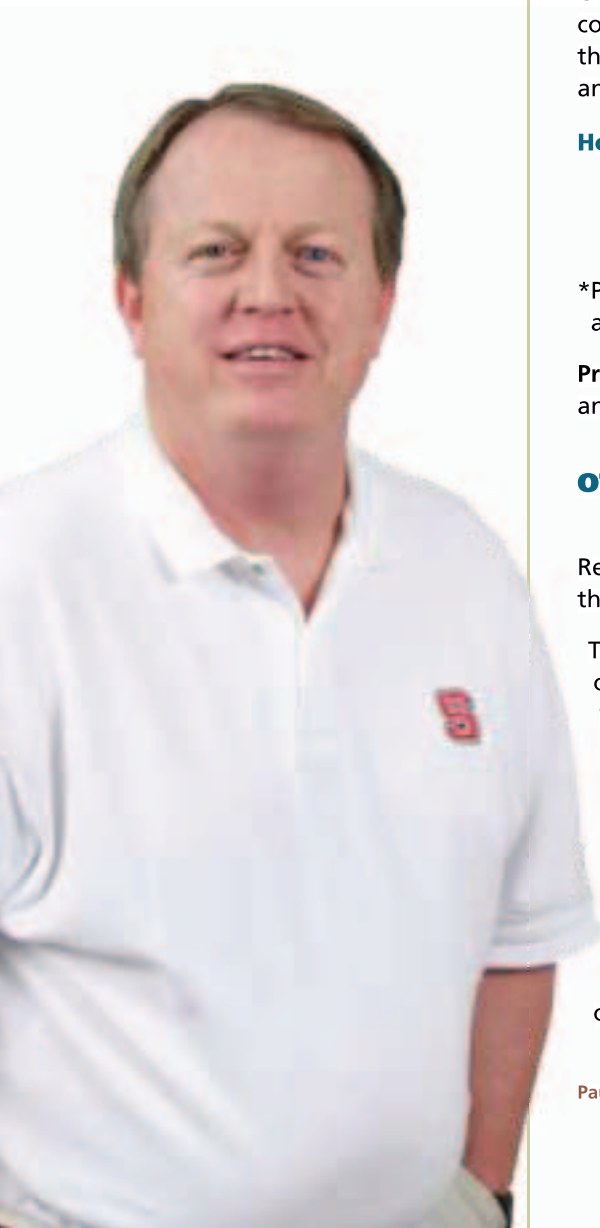
Email:
bryan.lane@tennessee.edu

Website:
www.cis.tennessee.edu/train

New: The OTI 510 and OTI 511 courses are offered in an online format as approved by OSHA. Go to our online store: <http://iesshop.ies.ncsu.edu>

“*Taking a course with Paul McCain gives you no excuse but to return to work and do things the right way.*”

Jerry Barker,
Private Consultant,
Concord, NC
Attended: OTI 500



Construction Industry

OTI 510—Occupational Safety and Health Standards for Construction

Instructor: Paul McCain | **Cost:** \$745 | **MESH hours:** 26

Use OSHA policies, procedures, standards, and safety and health principles as a guide for the construction industry. Each section of the OSHA construction standards is covered with special emphasis placed on more hazardous areas.

How you benefit:

- Select the appropriate OSHA standards that apply to a hazard
- Identify elements of a successful construction safety program
- Identify the most frequently cited OSHA standards
- Implement an effective recordkeeping procedure

Attending this course meets one of the prerequisites for the OTI 500 Trainer Course for Construction.

OTI 500—Trainer Course in OSHA Standards for Construction

Instructor: Paul McCain | **Cost:** \$745 | **MESH hours:** 26

Upon successful completion of this course, participants will be authorized* Outreach OSHA Trainer for Construction to teach 10-hour and 30-hour construction safety and health courses. This course is designed for personnel in the private sector interested in teaching the 10 and 30-hour construction safety and health outreach program to their employees or other interested groups.

How you benefit:

- Learn effective instructional approaches
- Identify hazards that occur in the construction industry and determine appropriate standards

*Participants must also pass a performance test and written test to become an authorized Trainer.

Prerequisites: Students must attend OTI 510 OSHA Standards for Construction and have five years of construction safety experience.

OTI 502—Update for Construction Industry Outreach Trainers

Instructor: Paul McCain | **Cost:** \$575 | **MESH hours:** 18

Renew your status as an authorized OSHA Trainer for Construction by attending this update course every 4 years.

This workshop is designed for personnel in the private sector who have completed the OTI 500 Trainer Course in Occupational Safety and Health Standards for the construction industry and who are active trainers in the outreach program. It provides an update on topics such as OSHA construction standards, policies and regulations.

How you benefit:

- Locate and apply recently adopted or revised OSHA construction industry safety and health standards, policies and procedures
- Identify training material resources

Prerequisite: OTI 500 or OTI 502. Student must bring their current trainer's card for validation. If your card has expired you must register for the OTI 500.

General Industry

OTI 511—Occupational Safety and Health Standards for General Industry

Instructor: Holli Singleton, Wendy Laing, Mac McNulty

Cost: \$745 | **MESH hours:** 26

Use OSHA policies, procedures, standards, and safety and health principles as a guide for general industry. Each section of the OSHA construction standards is covered with special emphasis placed on more hazardous areas.

How you benefit:

- Select the appropriate OSHA standards that apply to a hazard
- Identify elements of a successful safety and health program
- Identify the most frequently cited OSHA standards

Attending this course meets one of the prerequisites for the OTI 501 Trainer Course for General Industry.

OTI 501—Trainer Course in OSHA Standards for General Industry

Cost: \$745 | **MESH hours:** 26

Upon successful completion of this course, participants will be authorized* as Outreach OSHA Trainer for General Industry to teach 10-hour and 30-hour general industry courses. This course is designed for personnel in the private sector interested in teaching the 10- and 30-hour general industry safety and health outreach program to their employees and other interested groups. Special emphasis is placed on those that are the most hazardous, using OSHA standards as a guide.

How you benefit

- Learn effective instructional approaches
- Locate OSHA safety and health standards, policies and procedures

Prerequisites: Students must attend the OTI 511 OSHA Standards for General Industry and have 5 years' safety and health experience to attend this class.

*Participants must also pass a performance test and written test to become an authorized Trainer.

OTI 503—Update for General Industry Outreach Trainers

Instructors: Wendy Laing, Holli Singleton, and Mac McNulty.

Cost: \$575 | **MESH hours:** 18

Renew your status as an authorized OSHA Trainer for General Industry by attending this update course every 4 years.

This update is designed for private sector personnel who have completed the OTI 501 General Industry Outreach Trainer Workshop. This workshop is required every four years to maintain status as a General Industry Outreach Trainer. It is designed to focus on recent changes in OSHA standards with regard to the most common hazards and violations.

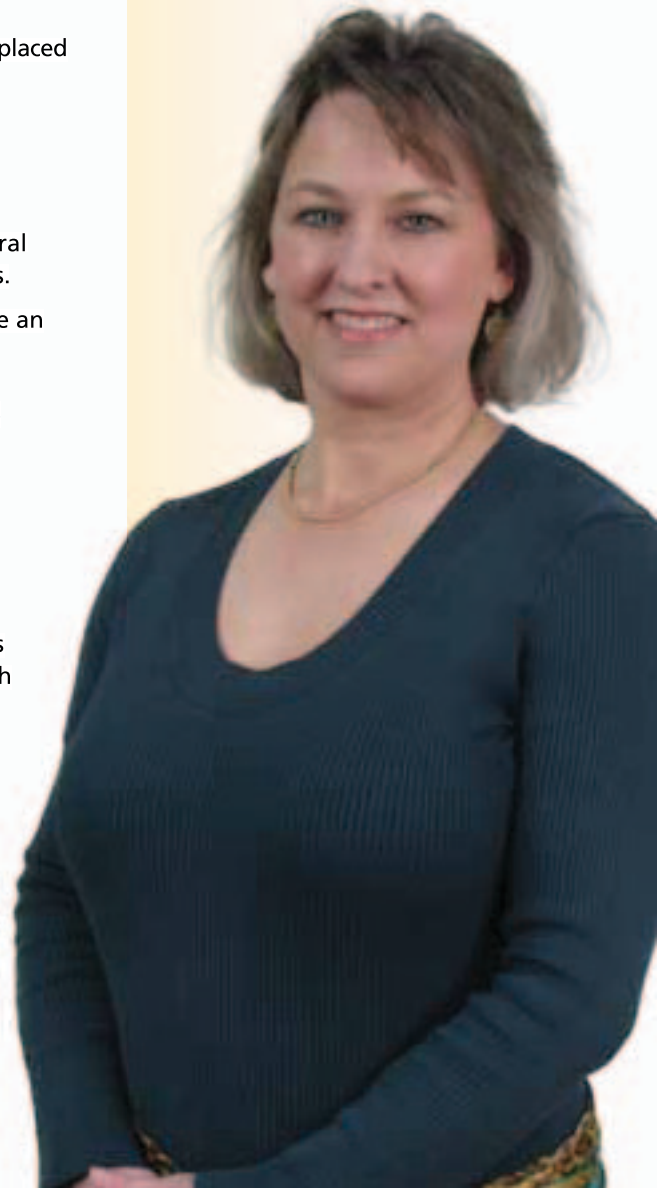
How you benefit:

- Locate and apply recently adopted or revised OSHA general industry safety and health standards, policies and procedures
- Identify common violations of OSHA standards and propose abatement action.

Prerequisites: OTI 501 or OTI 503. Students must bring their current trainer's card for validation. If your card has expired you must register for the OTI 501.

“I was thoroughly impressed with the quality of this course. It offered both education in OSHA standards, safety and health hazards as well as adult learning principles. Thanks to the IES training team for a job well done!”

Marcy Collyer
NC OSH
Attended: OTI 501



“

Since one-third of occupational illnesses are due to musculoskeletal injuries—it is imperative that employers learn the risks in order to minimize exposure. OTI 2250 gives me the opportunity to share how ergonomics can be used to keep workers safe. Students will learn how to incorporate practical means to reduce injuries.”

Tim McGlothlin, MS, CPE,
Executive Director,
The Ergonomics Center of NC



Technical Safety and Health

OTI 521—OSHA Guide to Industrial Hygiene

NC Instructors: Mac McNulty, Wendy Laing, and guest speakers

Cost: \$745 | MESH hours: 26

Learn about industrial hygiene practices and related OSHA regulations and procedures. Focus on OSHA health standards, permissible exposure limits, respiratory protection, engineering controls, hazard communication, sampling instrumentation, hearing conservation, workplace health program elements, and other industrial hygiene related topics. Use workplace scenarios to describe hazards and determine what OSHA health standards apply.

How you benefit:

- Recognize potential health hazards in the workplace
- Perform basic health hazard evaluations using OSHA sampling procedures
- Recommend suitable strategies for controlling hazardous conditions
- Describe elements required for an effective workplace health program

OTI 2250—Ergonomics Applied to Musculoskeletal Disorders and Nerve Disorders

Instructor: Tim McGlothlin | Cost: \$745 | MESH hours: 26

Understand ergonomic principles to recognize, evaluate, and control work place conditions that cause or contribute to musculoskeletal and nerve disorders. Topics include work physiology, anthropometry, musculoskeletal disorders, use of computers, and risk factors such as vibration, temperature, material handling, repetition, and lifting and transfers in health care. This course emphasizes industrial case studies covering analysis and design of work stations and equipment, laboratory sessions in manual lifting, and coverage of current OSHA compliance policies.

How you benefit:

- Identify workplace characteristics that may contribute to cumulative trauma disorders
- Improve job, workstation, and equipment design to reduce the potential for musculoskeletal injury

Some math will be required; participants will need calculators with basic functions.

OTI 2264—Confined Space Entry

Instructor: Mac McNulty | Cost: \$745 | MESH hours: 20

Many employers have confined spaces in their work environment that meet the definition of a permit space according to the OSHA Permit-Required Confined Space Entry Standard for General Industry 29 CFR 1910.146. This course is designed to increase participant knowledge of hazards associated with permit-required confined space entry and methods to control such hazards.

How you benefit:

- Learn and apply the requirements of OSHA's Permit-Required Confined Space Entry Standard for General Industry 29 CFR 1910.146,
- Recognize, evaluate and control safety and health hazards associated with permit space entry,

Tim McGlothlin

OTI 3095—Electrical Standards

Instructor: Mac McNulty and technical specialists
Cost: \$745 | **MESH hours:** 26

Learn the requirements for electrical installations and related equipment with an emphasis on controlling electrical hazards by the application of OSHA standards and the National Electrical Code.

How you benefit:

- Identify electrical hazards, determine which OSHA standards apply, and achieve the appropriate abatement
- Identify and apply OSHA electrical standards along with National Electrical Code

OTI 3010—Trenching and Excavation

Instructor: Paul McCain | **Cost:** \$745 | **MESH hours:** 20

This course focuses on OSHA standards and on the safety aspects of excavation and trenching. Students are introduced to practical soil mechanics and its relationship to the stability of shored and unshored slopes and walls of excavations. Various types of shoring (wood timbers and hydraulic) are covered.

How you benefit:

- Identify testing methods for soil mechanics
- Conduct field exercise to utilize instruments

OTI 7000—OSHA's Ergonomics Guidelines Training for Nursing Homes

Instructor: Holli Singleton | **Cost:** \$195 | **MESH hours:** 7

The focus of this one-day course is to use OSHA's *Ergonomics Guidelines for Nursing Homes* to develop a process to protect workers in nursing homes and long-term care facilities. The course will focus on analyzing and identifying ergonomically challenging jobs and provide practical solutions to address them.

How you benefit:

- Identify risk factors in the nursing home guidelines
- Identify solutions including work practices and engineering solutions

“Our team produces trainers that are equipped to teach as soon as they finish our course. And our relationship with our trainers continues long after they finish our courses.”

Rachell Carroll,
Outreach Program Coordinator,
Southeastern OTI Education Center

Rachell Carroll



“

Instructor was very knowledgeable and answered all questions in a very consistent and expert way. Fun videos related to safety were shown throughout the training - very educational and funny.”

OTI 7415 participant

Technical Safety and Health

OTI 7125—Introduction to Combustible Dust Hazards New Class

Instructor: Mac McNulty | **Cost:** \$195 | **MESH hours:** 7

Over the past decade, a number of catastrophic dust explosions have occurred in the United States. This educational program is a facilitated, interactive training session that allows participants to learn to recognize combustible dust hazards, to identify controls, and to become familiar with OSHA and consensus standards.

How you benefit:

- Identify combustible dusts and recognize the hazards and risks associated with combustible dust
- Identify control methods and standards to help prevent or mitigate combustible dust fires and explosions

OTI 7300—Understanding the OSHA Permit-Required Confined Space Standard

Instructor: Mac McNulty or Paul McCain | **Cost:** \$195 | **MESH hours:** 7

This one-day course focuses on OSHA's requirements for permit-required confined spaces, standard 29 CFR 1910.146. Anyone required to develop and implement a permit space program will find this course helpful.

How you benefit:

- Identify training requirements for entrants, attendants and supervisors.
- Identify elements of a written confined space entry program.

OTI 7405—Fall Hazard Awareness for the Construction Industry

Instructor: Paul McCain | **Cost:** \$195 | **MESH hours:** 7

Learn to identify, evaluate, and prevent or control fall hazards at construction sites. The course focuses on falls to a lower level, not falls to the same level resulting from slips and falls, identifying OSHA requirements.

How you benefit:

- Identify factors that contribute to common fall hazards.
- Discuss hierarchy of controls for fall hazards.

OTI 7415—OSHA Construction Industry Requirements: Major Hazards and Prevention Strategies

Instructor: Paul McCain | **Cost:** \$375 | **MESH hours:** 12

This course provides federal employees with pertinent information regarding OSHA requirements and guidelines applicable to construction industry activities and operations.

How you benefit:

- Identify major construction hazards with emphasis on the Focus Four hazards
- Identify prevention and control methods

OTI 7500—Introduction to Safety and Health Management

Instructor: Holli Singleton | **Cost:** \$195 | **MESH hours:** 7

This one-day workshop features information on effective strategies for implementing a safety and health management system in the workplace. Interactive assignments and thought-provoking group projects enable participants to walk away with a strong understanding of how their organization can start benefitting from implementing a safety and health management system.

How you benefit:

- Identify the four critical elements of a safety and health management system
- Engage in group activities to identify benefits of a management system

OTI 7505—Introduction to Accident Investigation

Instructor: Holli Singleton | **Cost:** \$375 | **MESH hours:** 14

Cost: \$375

This course provides an introduction to basic accident investigation procedures and describes accident analysis techniques. The goal of this 2-day course is to help participants gain the basic skills necessary to conduct an effective accident investigation at their workplace. The course is a facilitated, interactive training session focusing on class discussion and group activities.

How you benefit:

- Understand employer responsibilities related to workplace accident investigations
- Identify the six step accident investigation procedure

OTI 7510—Introduction to OSHA for Small Business

Instructor: Holli Singleton | **Cost:** \$145 | **MESH hours:** 4

This course provides an introduction to the Occupational Safety and Health Administration (OSHA) for owners and managers of small businesses.

How you benefit:

- Identify the OSHA inspection process
- Identify resources and assistance available to small businesses

OTI 7845—OSHA Recordkeeping Seminar

Instructor: Holli Singleton | **Cost:** \$145 | **MESH hours:** 4

This course is designed to assist employers in identifying and fulfilling their responsibilities for posting certain records, maintaining records of illnesses and injuries and reporting specific cases to OSHA. Students will be able to identify OSHA requirements and complete OSHA's forms 300, 300A and 301.

How you benefit:

- Learn OSHA injury and illness recordkeeping forms and recording criteria
- Understand posting of safety and recordkeeping forms

“Excellent course, very broadening to my view of accident investigation/analysis.”

OTI 7505 participant

“Great class. Instructor very knowledgeable. Great flow and use of websites.”

OTI 7510 participant



Need safety training at your site?

Any of the courses listed in this brochure can be customized and presented at your facility. Contact us and we'll be happy to accommodate you!

HAZWOPER and Hazardous Materials

HAZWOPER

Whether your responsibilities require you to work within a hazardous waste site or respond to an emergency spill of a hazardous material, OSHA requires you to be familiar with methods and procedures to protect yourself and others from the safety and health risks of hazardous materials.

40-hour HAZWOPER Hazardous Waste Site Worker: This workshop provides an opportunity for hands-on skills development and is designed to meet OSHA's training requirements for the HAZWOPER standard—29 CFR 1910.120 paragraphs (b) through (o) for hazardous waste site workers.

Instructor: Mac McNulty | **Cost:** \$745 | **MESH hours:** 40

24-Hour Hazardous Waste Site Worker: This workshop is designed for personnel who may need to enter a hazardous waste site, including Superfund sites, RCRA corrective action sites or cleanup sites, where minimum exposure levels are expected. Participation will allow employees, contractors, consultants, regulatory agency personnel, private-sector project managers and others to fulfill OSHA 29 CFR 1910.120 (b)-(o) training requirements.

Instructor: Mac McNulty | **Cost:** \$575 | **MESH hours:** 24

8-Hour HAZWOPER Refresher: Annual refresher training is required for hazardous waste site workers and emergency responders to hazardous material spills. In one day, this course reviews the compliance guidelines for hazardous waste site operations and emergency responses as outlined in the 29 CFR 1910.120 HAZWOPER standard.

Instructor: Mac McNulty | **Cost:** \$ 265 | **MESH hours:** 8

Hazardous Materials Transportation

Hazardous Materials Transportation Training. This 2-day course will cover the basic requirements for shipping hazardous materials using 49 CFR (DOT) regulations. This certification workshop discusses the fundamentals of shipping hazardous materials and hazardous wastes, quantity exemptions and exceptions, and recent changes in the regulations. You will learn how to apply the rules to your materials.

Instructor: Mac McNulty | **Cost:** \$455 | **MESH hours:** 14

Hazardous Materials Transportation Refresher. 1-day course will review the requirements for shipping hazardous materials using 49 CFR (DOT) regulations and discuss the fundamentals of shipping hazardous materials and hazardous wastes, quantity exemptions and exceptions, and changes in the regulations.

Instructor: Mac McNulty
Cost: \$ 575 | **MESH hours:** 7

Mac McNulty

Environmental and Safety Management

Hazardous Waste Management for Generators. According to the Resource Conservation and Recovery Act (RCRA), generators of hazardous waste are required to properly classify, manage and ship their wastes. This event offers guidance to those who must comply with the regulations for conditionally exempt, small and large quantity generators.

Instructor: Charlie Parrish | **Cost:** \$ 265 | **MESH hours:** 7

ISO 14001 Environmental Management Systems - Internal Auditor Training. This workshop introduces the concepts of ISO 14001 and helps you acquire the skills to conduct a successful internal audit of an environmental management system (EMS). Exercises include a fully simulated audit under the guidance of a certified Plexus Trainer.

Instructor: Charlie Parrish | **Cost:** \$495 | **MESH hours:** 14

OHSAS 18001 Occupational Safety and Health Assessment Internal Auditor Training. OHSAS 18001, the internationally recognized assessment specification for OHSMS, can be adopted by any organization wishing to implement a formal procedure to reduce health and safety risks for employees, customers, suppliers, and the general public associated with the work environment. This workshop covers the concepts of OHSAS 18001 and helps you acquire the skills and confidence to conduct a successful internal audit of the OHSMS within your own organization.

Instructor: Charlie Parrish, Wendy Laing | **Cost:** \$495 | **MESH hours:** 14

“*Mac is a fantastic instructor and his ability to associate his work experience and turn it into an engaging story really sends home some of the seriousness involved in the topics.*”

HAZWOPER participant

To Register:

North Carolina and South Carolina registration:

visit www.ies.ncsu.edu/otieducationcenter/

call 919.515.2358

Tennessee registration:

E-mail Bryan Lane

bryan.lane@tennessee.edu

or call 615.532.9553

FREE: Online Safety and Health Management Systems for Small Businesses

Prepare your organization for the proposed OSHA rules for Injury and Illness Prevention Programs (I2P2).

IES developed a free on-line course funded by an OSHA-sponsored Susan Harwood grant to assist small- and medium-sized businesses in developing and implementing an effective safety and health management system, or I2P2.

Start investing in safety today, and prepare for the proposed I2P2 rule at:
www.ies.ncsu.edu/injuryprevention

Visit www.ies.ncsu.edu/environmental for other EHS offerings.



Ensure Your Company's Environmental, Safety and Health Compliance

2012 Workshop Schedule

Register On-Line at www.ies.ncsu.edu/events

Southeastern OTI Education Center

| | | | |
|--------------|--|-------|------------------|
| Jan 11 | OTI 7845 — Recordkeeping Seminar | \$145 | Raleigh—NCSU |
| Jan 17-20 | OTI 511 — OSHA Standards for General Industry | \$745 | Raleigh—NCSU |
| Jan 23-26 | OTI 510 — OSHA Standards for Construction Industry | \$745 | Raleigh—NCSU |
| Feb 2 | OTI 7845 — Recordkeeping Seminar | \$145 | Greensboro |
| Feb 6-9 | OTI 500 — OSHA Trainer Course for Construction | \$745 | Raleigh—NCSU |
| Feb 20-23 | OTI 2250 — Ergonomics Applied to Musculoskeletal Disorders | \$745 | Raleigh—NCSU |
| Feb 28-Mar 1 | OTI 503 — OSHA Trainer Update for General Industry | \$525 | Raleigh—NCSU |
| Mar 13-15 | OTI 502 — OSHA Trainer Update for Construction Industry | \$525 | Raleigh—NCSU |
| Mar 19-22 | OTI 501 — OSHA Trainer Course for General Industry | \$745 | Raleigh—NCSU |
| Mar 26-29 | OTI 521 — Industrial Hygiene | \$745 | Raleigh—NCSU |
| Apr 16-19 | OTI 500 — OSHA Standards for Construction Industry | \$745 | Greenville |
| Apr 30-May 3 | OTI 511 — OSHA Standards for General Industry | \$745 | Raleigh—NCSU |
| May 22-24 | OTI 502 — OSHA Trainer Update for Construction Industry | \$525 | Charlotte—AGC |
| Jun 12-15 | OTI 510 — OSHA Standards for Construction Industry | \$745 | Myrtle Beach, SC |
| Jun 26-27 | OTI 7505 — Introduction to Accident Investigation | \$375 | Greensboro |
| Jul 10-13 | OTI 500 — OSHA Standards for Construction Industry | \$745 | Wilmington |
| Jul 16-19 | OTI 501 — OSHA Trainer Course for General Industry | \$745 | Myrtle Beach, SC |
| Jul 23-26 | OTI 2250 — Ergonomics Applied to Musculoskeletal Disorders | \$745 | Raleigh—NCSU |
| Aug 21-24 | OTI 510 - OSHA Standards for Construction | \$745 | Charlotte—AGC |
| Sep 5-7 | OTI 502 — OSHA Trainer Update for Construction Industry | \$525 | Raleigh—NCSU |
| Sep 10-13 | OTI 511 — OSHA Standards for General Industry | \$745 | Greensboro |
| Sep 18-21 | OTI 3095 — Electrical Standards Course | \$745 | Raleigh—NCSU |
| Sep 25-27 | OTI 503 — OSHA Trainer Update for General Industry | \$525 | Raleigh—NCSU |
| Oct 8-11 | OTI 501 — OSHA Trainer Course for General Industry | \$745 | Greensboro |
| Oct 16-19 | OTI 510 — OSHA Standards for Construction Industry | \$745 | Raleigh—NCSU |
| Oct 22-25 | OTI 2250 — Ergonomics Applied to Musculoskeletal Disorders | \$745 | Raleigh—NCSU |
| Oct 23-26 | OTI 500 — OSHA Trainer Course for Construction | \$745 | Charlotte AGC |
| Nov 5-8 | OTI 511 — OSHA Standards for General Industry | \$745 | Raleigh—NCSU |
| Nov 6-9 | OTI 500 — OSHA Trainer Course for Construction | \$745 | Greensboro |
| Dec 3-6 | OTI 501 — OSHA Trainer Course for General Industry | \$745 | Raleigh |

Hazardous Materials and Waste Management

| | | | |
|-----------|---|-------|--------------|
| Feb 20-24 | 40 Hour HAZWOPER for Hazardous Waste Sites | \$745 | Raleigh—NCSU |
| Feb 20-22 | 24 Hour HAZWOPER for Hazardous Waste Sites | \$575 | Raleigh—NCSU |
| Feb 23 | 8 Hour Refresher for Hazardous Waste Sites | \$265 | Raleigh—NCSU |
| Mar 6 | Hazardous Waste Management for Generators | \$265 | Raleigh—NCSU |
| Mar 7-8 | Hazardous Materials Transportation Training | \$455 | Raleigh—NCSU |
| Mar 8 | Hazardous Materials Transportation Refresher | \$265 | Raleigh—NCSU |
| May 8 | 8 Hour HAZWOPER for Environmental Professionals | \$265 | Raleigh—NCSU |
| Jul 23-27 | 40 Hour HAZWOPER for Hazardous Waste Sites | \$745 | Raleigh—NCSU |
| Jul 23-25 | 24 Hour HAZWOPER for Hazardous Waste Sites | \$575 | Raleigh—NCSU |
| Jul 26 | Hands-on HAZWOPER 8 Hour Refresher | \$265 | Raleigh—NCSU |
| Nov 12-16 | 40 Hour HAZWOPER for Hazardous Waste Sites | \$745 | Raleigh—NCSU |
| Nov 12-14 | 24 Hour HAZWOPER for Hazardous Waste Sites | \$575 | Raleigh—NCSU |
| Nov 15 | Hands-on HAZWOPER 8 Hour Refresher | \$265 | Raleigh—NCSU |
| Dec 5 | 8 Hour HAZWOPER Refresher for Environmental Professionals | \$265 | Raleigh—NCSU |
| Dec 11 | Hazardous Waste Management for Generators | \$265 | Raleigh—NCSU |
| Dec 12-13 | Hazardous Materials Transportation Training | \$455 | Raleigh—NCSU |
| Dec 13 | Hazardous Materials Transportation Refresher | \$265 | Raleigh—NCSU |

Environmental

| | | | |
|-----------|---|-------|--------------|
| Apr 24-25 | ISO 14001 — Internal Auditor Training | \$495 | Raleigh—NCSU |
| Apr 24-25 | OHSAS 18001 — Internal Auditor Training | \$495 | Raleigh—NCSU |
| Oct 24-25 | ISO 14001 — Internal Auditor Training | \$495 | Raleigh—NCSU |