

Monday, August 25, 2008 Sessions
 Course Titles, Times, Locations & Instructors [Updated 06/03/08]

Session	Classroom 6 (Basic Track)	Classroom 4	Classroom 3
Opening Session Monday, Aug. 25 9:00 AM – 10:00 AM	Directors' Forum		
Session 1 Monday, Aug. 25 10:15 AM – 11:30 AM	Course: AQ-1 Introduction to the Basics of Air Permitting and Compliance	Course: OSH-2 Benchmarking Behavioral Safety Systems in an Industrial Setting	Course: WM-3 Hazardous Materials Transportation
Session 2 Monday, Aug. 25 12:30 PM – 1:45 PM	Course: WM-1 Hazardous Waste 101 - What NC Generators Need to Know	Course: OSH-6 Ergonomics Considerations For The Aging Workforce	Course: AQ-4 Developing Air Toxics Rules in North Carolina
Session 3 Monday, Aug. 25 2:15 PM – 3:30 PM	Course: OSH-1 Industrial Hygiene for the Non-Industrial Hygienist	Course: ES-2 Basic Concepts in Environmental Sustainability	Course: AQ-3 Climate Change/Carbon Management/The Climate Registry
Session 4 Monday, Aug. 25 3:45 PM – 5:00 PM	Course: ES-1 Integrated Energy Management and Carbon Reduction Strategies	Course: OSH-3 An Overview of OSHA General Industry & Construction Training Requirements	Course: WM-2 Waste Management – Emerging Topics

Tuesday, August 26, 2008 Sessions
 Course Titles, Times, Locations & Instructors [Updated 06/03/08]

Session	Classroom 6 (Basic Track)	Classroom 4	Classroom 3
Session 5 Tuesday, Aug. 26 8:00 AM – 9:15 AM	Course: WQ-1 Introduction to the Basics of Water Quality Compliance: What do I need to Know?	Course: ES-5 EHS Management Systems	Course: AQ-2 Update on Current Clean Air Act Legal Issues
Session 6 Tuesday, Aug. 26 9:45 AM – 11:00 AM	Course: OSH-4 Effective Use of Safety Committees	Course: ES-3 How Does the REACH Program Affect NC Manufacturers and Exporters?	Course: WQ-3 Water Use, Reuse & Reclamation in North Carolina and Water Conservation Strategies
Session 7 Tuesday, Aug. 26 11:15 AM – 12:30 PM	Course: OSH-5 How to Be an Effective Safety Manager	Course: ES-4 Homeland Security's Chemical Anti-Terrorism Program and Security Systems	Course: WQ-2 New SPCC Plan Implementation and Designing a More Effective Stormwater Pollution Prevention Plan