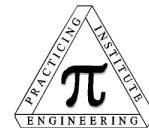




ATLANTIC TESTING LABORATORIES

Seminars



Each seminar is one-hour and is typically given at your office. All seminars are approved for one Professional Development Hour (PDH) for PEs in attendance. For architects, we issue a certificate of course completion to be processed with the American Institute of Architects (AIA) to receive a learning unit (LU).

Environmental

Importance and Advantages of Thorough Hazardous Materials Designs

This presentation discusses the components and function of hazardous materials designs, with a discussion of factors to consider during preparation of abatement/remediation plans and benefits from having a thorough and complete abatement/remediation design.

Incidental Disturbance Assessments and Site-Specific Variances

A presentation on methodologies of incidental disturbance assessments and clean ups of uncontrolled disturbances of asbestos. This presentation also includes the site-specific variance petition process within NYSDOL, and common conditions for requesting a variance.

Asbestos / Lead / Mold

Overview of asbestos, lead, and mold, with information pertaining to sources and exposure, applicable regulations and guidelines, assessment and remediation methods, and considerations for design professionals.

Mold: Common Pathways for a Common Problem

Introduction into common mold issues in buildings and the current NYS legislation, with additional information summarizing typical assessment, remediation, and preventative measures for mold.

Hazardous Materials Surveys and Polychlorinated Biphenyls (PCB) in Building Materials

Overview of hazardous materials surveys with focus on what to identify and why they are important, along with basic introduction to PCB and management of PCB in building materials.

Environmental Sediment and Soil Sampling

This presentation discusses contamination and common sources, and synopsis of sampling applications and methods for soil and sediment materials.

Life Cycle of a Hazardous Materials Project

This presentation identifies typical phases of a hazardous materials project, from project definition through project closeout and long-term site management. Each phase is discussed, detailing items that are important for the assessment, remediation, and management of hazardous materials at a site.

Water Based Investigations

This presentation is an overview of the different methodologies that can be used for sediment sampling.

Soil Sampling and Analysis: Objectives, Standards and Guidelines

This presentation provides a synopsis of soil sampling for environmental/chemical contaminants, with discussion pertaining to different objectives for soil sampling and analysis, sampling and analysis methods/procedures, sources and pathways for contaminants, and standards and guidelines.