



ATL OFFERING FREE ONLINE PDH SEMINARS

Due to the overwhelming response from our first webinar series, we have put together another series of 5 new webinars.

We have provided continuing education seminars for PDH credit since 2006 and we are excited to announce that the following seminars have been approved for online presentation. The seminars are intended to provide participants with an understanding of technical topics. Attendees are eligible to receive NYS accredited PDH credits.

SEMINAR SCHEDULE

Thursday, October 1, 2020 at 2:00PM EDT

Concrete Maturity in Cold Weather

Presenter: Steve Moore, PE

An overview of the five essentials of quality concrete, the potential problems of placing concrete in hot and cold weather, mitigation procedures, and considerations to take before and after placing concrete. (1 PDH)

Register@ <https://attendee.gotowebinar.com/register/5890071005346162703>

Thursday, October 15, 2020 at 2:00pm EDT

Incidental Disturbance Assessments and Site Specific Variances

Presenter: Cheyenne Dashnaw, PE

A presentation on methodologies of incidental disturbances and cleanups of uncontrolled disturbances. This presentation will also include the site specific variances petition process within New York State. (1PDH)

Register@ <https://attendee.gotowebinar.com/register/1374128260337749263>

Thursday, October 29, 2020 at 2:00pm EDT

Role of Laboratory Testing in Geotechnical Engineering

Presenter: Brian Barnes, PE

This presentation discusses the typically geotechnical laboratory tests performed on soil samples for foundation evaluations in New York State. The typical index and performance tests will be presented along with the role of the Geotechnical Engineer of Record in the laboratory testing program. (1 PDH)

Register@ <https://attendee.gotowebinar.com/register/8125191227638196495>

Wednesday, November 4, 2020 at 2:00pm EST

Geology for Engineers: Geologic Hazards Part I

Presenter: Dr. Christopher Kelson, PhD, PG

This presentation provides geologic insight into some of the most common engineering hazards associated with earth materials, events and processes, and how to identify and prepare for them. Part I of this presentation will cover shrink/swell soils, toxic soils, seismic activity, faults, liquefaction, karst, and rock properties. (1 PDH)

Register@ <https://attendee.gotowebinar.com/register/4267885634586141711>

Wednesday November 11, 2020 at 2:00PM EST

Geology for Engineers: Geologic Hazards Part II

Presenter: Dr. Christopher Kelson, PhD, PG

This presentation provides geologic insight into some of the most common engineering hazards associated with earth materials, events and processes, and how to identify and prepare for them. Part II of this presentation will cover flooding and erosion. (1PDH)

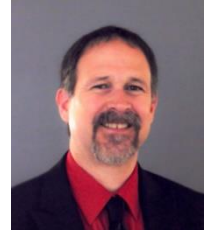
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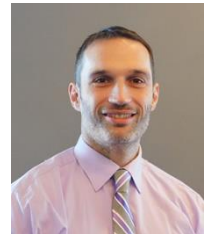
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PRESENTER BIOS:

Steve Moore, PE, Senior Engineer for ATL, is a licensed Professional Engineer in New York, Massachusetts, and Vermont. He has over 15 years of experience with nondestructive testing (NDT) of construction materials, monitoring of construction vibrations, and quality assurance/quality control testing of construction materials.



Cheyenne Dashnaw, PE, Senior engineer for ATL, is a licensed professional engineer in New York with over 18 years of experience. He has experience with environmental engineering and consulting including the following: asbestos and hazardous materials surveys, abatement and remediation system designs and variances, Phase I Environmental Site Assessments (ESA), Phase II environmental investigations, and Phase III environmental remediation.



Brian Barnes, PE, Senior Geotechnical Engineer for ATL, is a licensed professional engineer in New York, Vermont, and Pennsylvania. He has 25 years experience in construction materials, geotechnical, and environmental engineering. Mr. Barnes has developed and provides seminars that are approved by New York for continuing education units/professional development hours and cover topics including geotechnical evaluations and Special Inspections in accordance with the NYS Building Code.



Dr. Christopher Kelson, PhD, PG Senior Geologist for ATL, holds B.S., M.S., and Ph.D. degrees in Geology and is a licensed Professional Geologist in New York State. He has over 25 years combined years of experience within the precious metals mining industry and construction materials industry and over 20 years of teaching and research experience at six different universities. His specialties include geochemistry, mineralogy, petrology, and petrography with respect to concrete, rocks, and minerals.



*To schedule a virtual seminar for your office,
contact Zach Short at 518-383-9144
or email ZShort@atlantictesting.com*