

**COURSE NUMBER**

FHWA-NHI-132097A

COURSE TITLE**Integrating GeoTechTools into Project Planning and Delivery (1-Day ILT)**

NHI-132097A, Integrating GeoTechTools into Project Planning and Delivery, is a 1-day instructor-led course designed to promote the integration of GeoTechTools into your agency's practice, in both program development and project delivery. This course will teach you how to use GeoTechTools to make better informed and innovative decisions with geotechnologies, factor project constraints into geotechnology selection, and mitigate project and geotechnical risks with geotechnology selection.

NOTE TO HOST: For use in the afternoon session, the host must provide each participant a computer with internet access.

OUTCOMES

Upon completion of the course, participants will be able to:

- State what is GeoTechTools (GTT)
- Identify who (agency and role) can benefit from the use of GTT
- Identify the types of projects where using GTT would be appropriate
- Identify at which stage(s) of the project development and delivery process GTT should be employed
- Explain how and why GTT was developed
- Identify the scope and limitations of GTT
- Demonstrate how to navigate and explore within GTT
- State how your agency will incorporate GTT into project planning and delivery

TARGET AUDIENCE

The target audience for this 1-day course includes agency program managers, geotechnical engineers, pavement engineers, bridge engineers, project planners, and project managers.

TRAINING LEVEL: Basic

FEE: 2016: \$625 Per Person; 2017: \$625 Per Person

LENGTH: 1 DAYS (CEU: .6 UNITS)

CLASS SIZE: MINIMUM: 20; MAXIMUM: 40

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