

TTC/NUCA AUGER BORING SCHOOL

February 13–17, 2017

Trenchless Technology Center
Louisiana Tech University



The Trenchless Technology Center and **NUCA** have teamed up to offer a 5-day intensive auger boring school to meet the high demand for engineers and contractors trained in auger boring design, application, and installation. The school includes both classroom lectures and field operations in TTC's outdoor facility.

NUCA fully endorses TTC's Auger Boring School. We have reviewed the curriculum, and I am impressed with the program tailored specifically for contractors. This is the only school where contractors can fully train their foremen and operators in auger boring operations.

— Jeff Rumer, *NUCA Chairman of the Board and President of Underground Infrastructure Technologies, Denver, Colorado*

5-Day Course Fee (contractors and engineers): \$1,550

10% discount for NUCA contractor members

Visit nuca.com, click on the TTC School link on the home page slider, login, and click the discounted registration button.

3-Day Compressed Course Fee (engineers only): \$1,325

Receive an additional 10% discount for 3 or more attendees from same company.

TTC's state-of-the-art outdoor facility features a 4-foot deep shallow pit and a 7-foot-high soil box filled with varied soil types: clay (dirt), dry sand, wet sand, and gravel (crushed concrete).

Students will earn up to 4 CEUs /40 PDHs and a TTC Auger Boring School Certificate of Completion.

Visit www.ttcspecialtyschools.com/abs for details and to register.

For questions contact the **Trenchless Technology Center**

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