

OBJECTIVE:

The Trenchless Technology Center (TTC) at Louisiana Tech University has teamed up with the Division of the Construction Engineering & Management at College of Engineering Purdue University to hold the 4th TTC ABS School in 2020. This 5-day school has been developed to provide students with the knowledge and background needed to understand the important components of Auger Boring (AB) operations required to produce successful projects. In addition to the classroom lectures, practical sessions will be held where participants will be offered hands-on experience with the AB equipment. The school will be instructed by the foremost experts in the country. The course covers all aspects of a project from design to construction, with special focus on safety.

This 5-day school has been designed for

- Contractors,
- Engineers,
- Project Superintendents,
- Foremen, Crew Members,
- Estimators,
- Public Officials,
- Educators,
- State Highway Department Representatives,
- Regulatory Agency Representatives.

The 4th TTC ABS

Date: Dec 7-11, 2020

Time: 8:00 am – 5:00 pm Daily

Location: Barbera Education, Research & Training (BERT) Facility, Louisiana Tech University

At the end of this short course, students will receive 4 CEUs – 40 PDHs and a Certificate of Completion.

Course Director

Tom Iseley, Ph.D., P.E., Dist. M. ASCE, PWAM
Professor of Engineering Practice
Beavers Heavy Construction Distinguished Fellow
Purdue University
Email: diseley@purdue.edu
Phone: (404) 386-5667

John Matthews, Ph.D.
Director, TTC
Email: matthews@latech.edu

Organized by:



Registration Fee

\$1,995 Concrete Backstop

\$1,795 EARLY REGISTRATION
(Nov 9, 2020)

Register Here

Sponsored by:



Media Partners:



Association Partners:



**Additional 10% discount for
3 or more attendees from same company.**

For more information, contact:

For registration or having additional questions,
please contact Saleh, sbe013@latech.edu
Or Ms. Fredda Wagner, fredda@latech.edu
(318.257.4072)

Notice (COVID-19 Instructions): the ABS will take place on Dec. 7-11 with a back-up for Jan. 11-15, 2021. The CDC COVID-19 guidelines will be followed for this event. If TTC has to postpone this event due to reasons beyond its control, TTC will not be responsible to any cancellation costs experienced by registrants except if they cannot make the backup date of Jan. 11 work, TTC will provide a full refund. All registrants will need to build travel flexibility into their plans.