

OBJECTIVE:

The Trenchless Technology Center (TTC) at Louisiana Tech University in conjunction with the ASCE'S Utility Engineering and Surveying Institute (UESI) have teamed to hold the 7th TTC UIS School in 2020. This short course will give practitioners the knowledge and tools to provide competent utility investigations in accordance with accepted national standards (ASCE 38) and to defend against claims through this knowledge and its documentation. In addition to the classroom lectures, practical sessions will be held where participants will be offered hands-on experience with the GPR, PCL, and etc. This 5-day school will be taught by the foremost experts in the geophysics and subsurface utility engineering field.

This 5-day school has been designed for

- Engineers and surveyors and project managers providing deliverables that include results and depictions of utility investigations.
- Consulting engineers, Employees of utility companies, state DOTs and local highway agencies, regulatory agencies, local governments, etc.

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

Registration Fee

\$1,795

**\$1,595 EARLY REGISTRATION
(Ends Jan 24)**

<http://ttcutilityinvestigationschool.com/>

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

Date: March 2-6, 2020

Time: 8:00 am – 5:00 pm Daily

Location: Louisiana Tech University

Organized by:



Media Partners:



Sponsored by:



Course Director

Tom Iseley, Ph.D., P.E., Dist. M. ASCE, PWAM
Professor Emeritus, Louisiana Tech University
Director of Development
Trenchless Technology Center
Chair, BAMI-I Board of Directors
CELL: (404) 386-5667
Email: dtiseley@latech.edu

Course Developer

Jim Anspach, PG(r), Dist.M.ASCE
ASCE/UESI President 2018
Member-EJCDC
Cardno Inc. Global Senior Principal
Chair ASCE -38
Chair – Construction Standards Council
Email: James.Anspach@Cardno.com

Registration

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