



38TH ANNUAL SHORT COURSE:

Grouting Fundamentals & Current Practice

MAY 15-19, 2017 | 3.5 CEUs

Since 1979 the Grouting Fundamentals & Current Practice course has covered pressure grouting as a method to improve geotechnical characteristics of soils and rock masses. The 38th annual course will again be held at The University of Texas at Austin and involve a notable faculty of recognized international authorities and leaders in the grouting industry.

MAJOR TOPICS:

Major topics include rheological properties of cementitious and chemical grouts, cement and chemical grouting procedures, grouting of rock under dams, grouting of rock anchors and micropiles, deep mixing, jet grouting, cutoff walls and composite seepage barriers, compaction grouting, slab jacking, grouting for underground structures, overburden and rock drilling methods, and field monitoring/instrumentation. An on-site field demonstration is also included.

FOR INFORMATION & REGISTRATION, VISIT:
www.uteng.org/grouting

THE RENOWNED AND ORIGINAL COURSE PREVIOUSLY HOSTED BY THE COLORADO SCHOOL OF MINES, UNIVERSITY OF FLORIDA AND MISSOURI-ROLLA.

WHO SHOULD ATTEND:

Owners, Regulators, Consultants and Contractors having interest in the applications of pressure grouting to a broad array of geo-structural construction and remediation techniques. The course is also for petroleum engineering personnel involved in well drilling and operations.

TECHNICAL INFO:

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PROUD TO BE A MEMBER OF:



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