



Foundations for Success:

Preparing for Real-World
Geotechnical Engineering Challenges



THE OHIO STATE
UNIVERSITY

COLLEGE OF ENGINEERING

DEPARTMENT OF
CIVIL, ENVIRONMENTAL AND
GEODETIC ENGINEERING



September 24, 2026 | 8:30 a.m. - 12:00 p.m. | Columbus, Ohio

ATTENTION GEOTECHNICAL PROFESSIONALS!

Join us for an Exciting Geotechnical Engineering Event at The Ohio State University

Proceeds from the Event benefit DFI's Educational Trust

Topics:

From Field Exploration to Foundation Design: Developing Shallow Foundation Recommendations

Discover how geotechnical engineers investigate subsurface conditions and use field data to design safe, reliable foundations for buildings and infrastructure.

Geotechnical Challenges in Large-Scale Land Development Projects

Explore the complex ground conditions, engineering challenges and problem-solving strategies involved in preparing sites for major development projects.

Unmapped Mine Remediation by Construction Change Order

Learn how engineers responded to the unexpected discovery of an unmapped mine during construction and the solutions used to keep the project moving forward safely.



The Ohio State University: The Nosker Burgee Room Cost: \$25

Networking | 2.75 PDHs | Refreshments Included

About the DFI Educational Trust

The DFI Ed Trust is an independent, 501(c)(3) nonprofit organization established in 2005 by DFI, as its charitable arm.

Since 2006, the Trust has awarded nearly \$2.7 million in scholarships and grants to more than 700 students.

**Don't miss this opportunity to connect
with the students who will shape
the future of our industry!**

dfi-events.org/ohiostate26

