

DM 7.2 UPDATE

TUESDAY, OCTOBER 7 | 11 AM – Noon | Zoom

REGISTER

MEMBER / NON \$75 / \$150

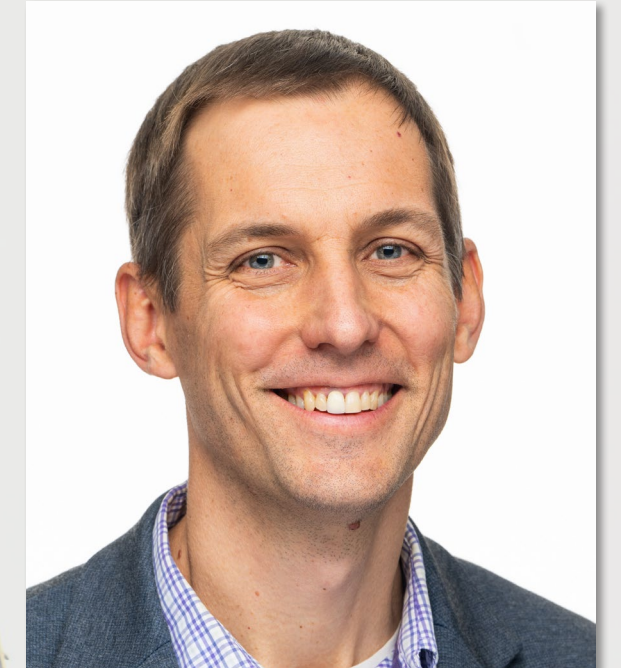
ATTEND THIS SHORT COURSE TO LEARN:

- BRIEF HISTORY OF THE NAVFAC DM SERIES AND THE REVISION PROCESS
- HIGHLIGHTS OF CHANGES TO THE PREVIOUS CONTENT OF DM 7.2 FOUNDATIONS AND EARTH STRUCTURES
- IMPORTANT ADDITIONS TO THE NEW DM 7.2
- QUESTION AND ANSWER

DANIEL VANDENBERGE, PhD, PE

*ASSOCIATE PROFESSOR OF Civil and Environmental Engineering
Tennessee Tech*

Dr. Daniel R. VandenBerge has more than 20 years of experience in geotechnical consulting and academia. After obtaining a BS and MS from Michigan Tech, he started his career at EDP Consultants in the Cleveland, OH area. From there, he moved to Virginia Tech in 2010 to work on his PhD. Dan is an associate professor in the Civil and Environmental Engineering at Tennessee Tech, where he has been leading the geotechnical program area since 2015. He teaches courses in geotechnical engineering, foundation engineering, slope stability, seepage, advanced soil mechanics, and probabilistic methods in civil engineering.



DR. MICHAEL P. MCGUIRE, PE

*PROFESSOR AND HEAD OF THE DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING
LAFAYETTE COLLEGE*

Dr. Michael P. McGuire, P.E. is Professor and Head of the Department of Civil and Environmental Engineering at Lafayette College in Easton, PA. Dr. McGuire earned his M.S. and Ph.D. degrees from Virginia Tech and his B.S. degree from the University of Pennsylvania. Dr. McGuire worked for Schnabel Engineering from 2001 to 2006 and has provided independent consulting services since 2008. He is a licensed Professional Engineer in the Commonwealth of Virginia. Dr. McGuire's research activities are focused in the areas of column-supported embankments, slope stability, shear strength characterization, and practical applications of remote sensing.

