



Tony D. Canale, P.E.

Mr. Canale joined Mueser Rutledge Consulting Engineers in 1998 as a Geotechnical Engineer. He was named an Associate in 2004. In 2008, he became the Supervisor of the firm's Geotechnical Group. He received a Bachelors degree in Civil Engineering from Manhattan College in 1994 and a Masters Degree from Virginia Polytechnic University in 1995. He is a licensed Professional Engineer in the State of New York. Mr. Canale is an Adjunct Professor at Manhattan College, and regularly gives guest lectures to universities in the metropolitan area, presenting the field of geotechnical engineering to engineering students. During the 2008 spring semester, Mr. Canale and other senior staff members of Mueser Rutledge Consulting Engineers presented a 15 week graduate-level course on Foundation Engineering at Manhattan College.

In the past 13 years, Mr. Canale has been involved in a wide range of design projects covering transportation, private development and public structures. He has also managed projects with traditional geotechnical studies such as laboratory testing of undisturbed soil samples, consolidation settlement estimates, slope stability analyses, seepage analyses, and rock bolting design. Among the recent projects he has been involved in are the Tappan Zee Bridge Replacement Study, and several high-rise structures in Manhattan, including the New York Times Headquarters, 5 and 7 Times Square, and One Bryant Park.